E.6-11 Operations Year 2031

Unmitigated

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	DSL	bw	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	2.33E+00	2.22E-03	7.21E-01	7.29E-01	2.18E+01	1.68E+01	9.53E+01	8.07E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	1.169594	-0.0012	0.391165	0.403128	11.15211	8.086145	42.37392	34.12178	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown																												
						Auto			Light	Med		Heavy				2031																		
					Daily Trips											Total Miles																		
	AERMOD					69%	5%	26%	100%	68%	32%	37%	63%											1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%			
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319	584
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	390	715
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	8	6	27	50
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	9	8	62	42	34	63
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	186	125	1290	2364
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	14	10	71	48	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	11	32	22	312	571
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	88
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	61	0	19	12	108	73	717	1313
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	10	0	3	5	44	30	108	198
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	66	45	351	644
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	4	27	18	327	600
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	74	50	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	17
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	1	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	100
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	2	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	2	51	94
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	10	0	3	3	37	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	62	42	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	21	14	88	162
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	46	31	189	347
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22

						Daily Trips				Fleet Mix Breakdown										2031															
										Auto			Light	Med		Heavy				Total Miles									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	3	1	16	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	7
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	0	0	1	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96	177
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	11	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	30	20	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	12	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	0	1	0	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	0	1	4	53	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	0	1	0	3	2	6	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	0	1	2	23	15	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	0	1	2	26	17	42	78
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	94	63	462	846
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	107
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	6	1	13	8	45	82
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	2	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	31	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	27	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	35	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	8	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	22	41

										Fleet Mix Breakdown																							
										Auto			Light	Med		Heavy				2031												
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	14
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	394	265	1930	3535
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	562	379	2672	4896
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	23	581	391	2678	4906
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	568	383	2617	4795
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	47	0	15	57	1313	884	6019	11027
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	438	295	1978	3624
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	38	0	12	37	782	527	3475	6368
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	34	705	475	3043	5575
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	137	92	395	725
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	27	0	8	35	753	507	1560	2858
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	314	211	650	1192
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	95	64	251	459
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	33	316	580
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	38	323	592
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	23	16	147	269

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.559508243	0.000611558	0.171882329	0.137706245	3.637024761	2.857771538	41.54395023	35.48546394	0.73200213	8.47E-06	83.66191671	9.68E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.728777683	0.000796574	0.223882323	0.252283163	4.319355226	3.393908823	50.88919999	43.46786623	0.95345658	1.10E-05	102.3226134	1.18E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.13213444	0.000144427	0.04059203	0.035708009	0.646245118	0.507783429	3.522009867	3.008383975	0.172870897	2.00E-06	7.720130398	8.94E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.133580299	0.001239035	0.348238697	0.298395307	4.774977352	3.75191132	4.466083501	3.814780351	1.483058031	1.72E-05	17.10614783	1.98E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	2.225160422	0.002432162	0.683574835	0.802904819	14.20214457	11.15925439	168.1990169	143.6700198	2.911167419	3.37E-05	338.0333405	3.91E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.709275758	0.001868286	0.525093778	0.36182715	5.456332286	4.287282087	0	0	2.236237822	2.59E-05	10.10544152	1.17E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.130407331	0.000142539	0.040061457	0	0.489511	0.384630487	0	0	0.170611327	1.97E-06	0.874141487	1.01E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.0131213	0.01771155	0.013916749	0	0	0	0.00E+00	0.044749599	5.18E-07
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.940367658	0.001027848	0.288883291	0.421593242	2.47363924	1.943647976	40.62200115	34.69796562	1.230278797	1.42E-05	80.15884723	9.28E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.221515829	0.000242123	0.068050216	0.057363105	0.67265516	0.52853497	6.227210753	5.319076819	0.289808168	3.35E-06	12.80484081	1.48E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	2.251015159	0.002460422	0.691517474	0.43739474	8.269498737	6.49771164	93.41104821	79.78861819	2.944993055	3.41E-05	188.4042715	2.18E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.38373816	0.000419436	0.117885321	0.187043477	3.349629134	2.631952057	14.07539592	12.0227362	0.502042917	5.81E-06	32.26675678	3.73E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.681326477	0.000744709	0.209305194	0.281882175	5.075841013	3.988313231	45.79078366	39.11296816	0.891376379	1.03E-05	94.24978824	1.09E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.241665915	0.000264148	0.074240372	0.047259658	0.609465388	0.478883966	7.566864033	6.463364204	0.316170435	3.66E-06	15.16583725	1.76E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.162603573	2.073279144	1.629067306	42.67143804	36.44852662	0	0.00E+00	82.98491469	9.60E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.180080964	0.000196833	0.055321322	0.029056925	0.353120609	0.277462512	1.161462708	0.99208291	0.235599119	2.73E-06	2.813185663	3.26E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.981177801	0.001072454	0.301420269	0.254402797	5.649566291	4.439114608	0	0	1.283670525	1.49E-05	10.3430837	1.20E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.017893129	1.95577E-05	0.005496814	0	0.399622885	0.314001411	0	0	0.023409501	2.71E-07	0.713624296	8.26E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.150471098	0.000164469	0.046225097	0.003576938	0.057884255	0.045482224	0.643721214	0.549845304	0.196860663	2.28E-06	1.300509934	1.51E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.192059431	0.000209926	0.059001136	0.001177423	0	0	0	0	0.251270493	2.91E-06	0.001177423	1.36E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.125324524	0.000136983	0.038500007	0.003160044	0.06542627	0.05140832	0.525813712	0.449132627	0.163961514	1.90E-06	1.094940974	1.27E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.184302908	0.000201448	0.056618313	5.91703E-05	0	0	0.018223848	0.015566206	0.24112267	2.79E-06	0.033849224	3.92E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.076413456	8.3522E-05	0.023474404	0	0	0	0	0	0.099971382	1.16E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.224179478	0.000245034	0.068868495	0.002738851	0.178739323	0.140443407	1.175302542	1.003904438	0.293293008	3.39E-06	2.501128561	2.89E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.046648681	5.09883E-05	0.014330591	0	0	0	0	0	0.061030261	7.06E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.234548282	0.000256368	0.072053818	0.007491005	0.193241931	0.151838749	3.550801674	3.032976982	0.306858467	3.55E-06	6.936350341	8.03E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038344866	4.1912E-05	0.011779639	0	0	0	0.20508809	0.175179442	0.050166416	5.81E-07	0.380267532	4.40E-06
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.07107153	7.76831E-05	0.021833351	0	0	0	0.423848719	0.362037513	0.092982565	1.08E-06	0.785886232	9.10E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.213144619	0.000232973	0.065478559	0.002880065	0.15662922	0.123070519	1.625535287	1.38847831	0.278856151	3.23E-06	3.296593401	3.82E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.085983813	9.39827E-05	0.026414442	0.002771454	0.01211163	0.009516644	0.109733053	0.093730333	0.112492237	1.30E-06	0.227863114	2.64E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.077883276	8.51286E-05	0.023925937	0	0	0	0.014012069	0.011968644	0.101894341	1.18E-06	0.025980713	3.01E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.167780082	0.000183388	0.05154246	0.0040089	0.136781387	0.107475198	1.404040799	1.199285067	0.21950593	2.54E-06	2.851591352	3.30E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.044206982	4.83195E-05	0.013580495	0.000264728	0	0	0	0	0.057835797	6.69E-07	0.000264728	3.06E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.010063899	1.10001E-05	0.003091655	0	0.012838633	0.010087883	2.277979349	1.945774381	0.013166554	1.52E-07	4.246680245	4.92E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.12707073	0.000138892	0.039036445	0.035405117	0	0	0.732742105	0.625883995	0.166246067	1.92E-06	1.394031217	1.61E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.031927325	3.48975E-05	0.009808154	0	0.003856322	0.003030083	1.62630045	1.389131887	0.041770377	4.83E-07	3.022318741	3.50E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.040720484	4.45086E-05	0.012509434	0	0	0	0	0	0.053274427	6.17E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.122962479	0.000134401	0.03777438	0.00541095	0.11350361	0.089184817	1.360847468	1.162390757	0.160871261	1.86E-06	2.731337601	3.16E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.044105477	4.82085E-05	0.013549312	0	0	0	0	0	0.057702998	6.68E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.052665892	5.75653E-05	0.016179093	0.005236359	0.109841288	0.086307168	1.222998055	1.044644362	0.068902551	7.97E-07	2.469027231	2.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000797934	0	0	7.089166119	6.055330495	0	0.00E+00	13.14529455	1.52E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.048965118	5.35202E-05	0.015042206	0	0	0	0	0	0.064060845	7.41E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018501424	2.02226E-05	0.005683684	0.005569976	0.129821607	0.10200659	1.280465285	1.093730963	0.02420533	2.80E-07	2.611594421	3.02E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.020364126	2.22586E-05	0.00625591	0.014065929	0.371801744	0.292141108	7.779729788	6.645187069	0.026642295	3.08E-07	15.10292564	1.75E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.035764659	3.90918E-05	0.010986992	0	0	0	0	0	0.046790743	5.42E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.053475889	5.84506E-05	0.016427927	0	0	0	0	0	0.069962266	8.10E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.049221728	5.38007E-05	0.015121038	0	0	0	0	0	0.064396567	7.45E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.031321029	3.42348E-05	0.009621898	0	0	0	0	0	0.040977162	4.74E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.030078731	3.28769E-05	0.009240261	0.005521253	0.128686003	0.101114296	1.269264519	1.084163641	0.039351869	4.55E-07	2.588749712	3.00E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.09351768	0.000102217	0.028728865	0.002659797	0	0	0	0	0.122348762	1.42E-06	0.002659797	3.08E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.035663199	3.89809E-05	0.010955824	0	0	0	0.204802885	0.17493583	0.046658003	5.40E-07	0.379738715	4.40E-06
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.059832925	6.5399E-05	0.018380824	0.00341128	0.079508046	0.062472995	0	0	0.078279148	9.06E-07	0.145392321	1.68E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.029616376	3.23715E-05	0.009098225	0	0	0	0	0	0.038746972	4.48E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.256471817	0.000280331	0.078788782	0.008065704	0	0	0	0	0.33554093	3.88E-06	0.008065704	9.34E-08
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.022109304	2.41661E-05	0.006792033	0	0	0	0.001934605	0.001652476	0.028925504	3.35E-07	0.003587081	4.15E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.154364038	0.000168724	0.047421018	0.010074879	0.180594084	0.141900775	0	0	0.20195378	2.34E-06	0.332569738	3.85E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.152808938	0.000167024	0.046943287	0.009007648	0.106046272	0.083325256	0	0	0.19991925	2.31E-06	0.198379176	2.30E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.102640838	0.000112189	0.031531521	0.01603436	0.283310501	0.222609616	0	0	0.134284548	1.55E-06	0.521954477	6.04E-06
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.083013625	9.07362E-05	0.025501993	5.50637E-05	0	0	0	0	0.108606354	1.26E-06	5.50637E-05	6.37E-10
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.053555007	5.85371E-05	0.016452232	0.01370285	0.255562631	0.200806885	0	0	0.070065776	8.11E-07	0.470072366	5.44E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.060210724	6.5812E-05	0.018496885	0.000761348	0	0	1.283747901	1.096534865	0.07877342	9.12E-07	2.381044114	2.76E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.025258849	2.76086E-05	0.007759582	0.017190873	0.318718276	0.250431074	0	0	0.033046039	3.82E-07	0.586340223	6.79E-06
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038112808	4.16584E-05	0.01170835	0	0	0	0	0	0.049862816	5.77E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.050248964	5.49235E-05	0.015436607	0.019400708	0.372383447	0.292598177	0.102025491	0.087146789	0.065740495	7.61E-07	0.873554612	1.01E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0.283571335	0.222814565	6.655548903	5.684949056	0	0.00E+00	12.84688386	1.49E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.079948136	8.73855E-05	0.024560267	0.018890955	0.402558966	0.31630842	0	0	0.104595788	1.21E-06	0.73775834	8.54E-06
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038761035	4.23669E-05	0.011907487	0	0	0	0	0	0.050710889	5.87E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.106383384	0.00011628	0.032681241	0.036692411	0.696380704	0.547177181	0	0	0.139180905	1.61E-06	1.280250295	1.48E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.049860877	5.44993E-05	0.015317386	0.013046912	0.255435171	0.200706734	0	0	0.065232762	7.55E-07	0.469188818	5.43E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.053263168	5.82181E-05	0.013625578	0.040800361	0.674309984	0.529835238	0	0	0.069683964	8.07E-07	1.244945583	1.44E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.070197613	7.67279E-05	0.021564882	0	0	0	0	0	0.091839222	1.06E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038635005	4.22291E-05	0.01186877	0.06348335	1.451863773	1.140793709	0	0	0.050546004	5.85E-07	2.656140832	3.07E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.385165334	0.000420996	0.118323752	0.118272988	2.815576733	2.212323418	0	0	0.503910082	5.83E-06	5.146173139	5.96E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.079222924	8.65928E-05	0.02433748	0.008267054	0.2293433	0.180205195	0	0	0.103646996	1.20E-06	0.417815549	4.84E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.047768751	5.22126E-05	0.01467468	0	0	0	0	0	0.062495643	7.23E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.737865725	0.000806508	0.226674192	0.218918121	4.737952411	3.722819183	0	0	0.965346424	1.12E-05	8.679689714	1.00E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.268680617	0.000293675	0.082539356	0.021046378	0.547297136	0.430035614	0	0	0.351513648	4.07E-06	0.998379128	1.16E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.088502622	9.67358E-05	0.027188226	0	0	0	0	0	0.115787584	1.34E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.20652925	0.000225742	0.063446301	0.03194468	0.273254689	0.214708319	0.032085526	0.027406392	0.270201294	3.13E-06	0.579399607	6.71E-06
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.049846144	5.44832E-05	0.01531286	0.01236107	0.164631021	0.12935789	0	0	0.065213488	7.55E-07	0.306349981	3.55E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.112487337	0.000122952	0.034556391	0.023518954	0.31323741	0.246124515	0	0	0.14716668	1.70E-06	0.582880879	6.75E-06
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.069820374	1.629959217	1.280731192	11.51500916	9.835738778	0	0.00E+00	24.33125872	2.82E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.159436507	0.000174269	0.048979293	0.044139663	0.562399947	0.441902562	6.471618196	5.527841548	0.208590069	2.41E-06	13.04790192	1.51E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.159844069	3.518303506	2.764486986	24.68423137	21.08445146	0	0.00E+00	52.21131739	6.04E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.117709019	0.000128659	0.036160504	0	0	0	0	0	0.153998183	1.78E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.014047619	1.53544E-05	0.004315464	0.004657098	0.112421407	0.088334481	0	0	0.018378437	2.13E-07	0.205412986	2.38E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009797157	1.07086E-05	0.003009711	0.006714626	0.134143211	0.105402266	0	0	0.012817576	1.48E-07	0.246260103	2.85E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005655945	6.1821E-06	0.001737521	0.021815683	0.540750244	0.424891432	0	0	0.007399648	8.56E-08	0.987457359	1.14E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.040871003	4.46731E-05	0.012555674	0	0	0	0	0	0.05347135	6.19E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016247965	1.77595E-05	0.004991415	0	0	0	0	0	0.02125714	2.46E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024371026	2.66382E-05	0.00748684	0.052229267	0.995995599	0.782597882	0	0	0.031884505	3.69E-07	1.830822747	2.12E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.259104577	0.000283208	0.079597573	0.01523403	0.710130974	0.557981378	0	0	0.338985358	3.92E-06	1.283346381	1.49E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.085177462	9.31013E-05	0.026166729	0	0	0	0	0	0.111437292	1.29E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.417204438	0.000456016	0.128166245	0.026502217	1.235395096	0.970704677	0	0	0.545826699	6.32E-06	2.23260199	2.58E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001025876	1.12131E-06	0.000315152	0	0.031962518	0.025114367	0.577967276	0.493680471	0.001342148	1.55E-08	1.128724633	1.31E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.002658369	0.080596333	0.06332811	1.088315116	0.929602664	0	0.00E+00	2.164500592	2.51E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.462608185	0.395144563	0	0.00E+00	0.857752748	9.93E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.02294249	2.50768E-05	0.00704799	0.004234833	0.102815527	0.080786716	0	0	0.030015557	3.47E-07	0.187837076	2.17E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.010752525	1.17528E-05	0.003303203	0.004936578	0.043557958	0.034225418	1.630472946	1.392695894	0.014067481	1.63E-07	3.105888794	3.59E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018637845	2.03717E-05	0.005725593	0	0	0	0.019692086	0.016820327	0.024383809	2.82E-07	0.036512413	4.23E-07
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002639985	2.88558E-06	0.00081101	0.002888862	0.030896865	0.024277036	1.049322056	0.896296086	0.003453881	4.00E-08	2.003680906	2.32E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	3.039406458	2.596160155	0	0.00E+00	5.635566612	6.52E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.036098449	3.94566E-05	0.011089534	0	0	0	0	0	0.04722744	5.47E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.073792714	8.06575E-05	0.022669306	0.008193503	0.176943649	0.139032467	0	0	0.096542677	1.12E-06	0.324169619	3.75E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.114137973	0.000124756	0.03506347	0.011334246	0.238569876	0.187454924	0	0	0.149326199	1.73E-06	0.437359046	5.06E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	12.55896198	10.72744865	0	0.00E+00	23.28641063	2.70E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.029323748	0.114932578	0.09030762	0	0	0	0.00E+00	0.234563947	2.71E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024836403	2.71469E-05	0.007629805	0.052706557	1.300683685	1.022004814	6.790152928	5.799923348	0.032493355	3.76E-07	14.96547133	1.73E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.461937607	0.000504911	0.141908386	0.09513148	2.068218609	1.625091019	0	0	0.604350903	6.99E-06	3.788441108	4.38E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.008830286	1.050212799	0.825198739	0	0	0	0.00E+00	1.884241824	2.18E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00285679	3.12255E-06	0.000877613	0.010879081	0.207460638	0.163011017	0	0	0.003737526	4.33E-08	0.381350737	4.41E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.01522583	0.473464023	0.372021666	8.988554065	7.67772466	0	0.00E+00	17.52699024	2.03E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.388360944	0.000424489	0.119305451	0.099965573	2.309676389	1.814815098	0	0	0.508090884	5.88E-06	4.224457059	4.89E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.010782997	0.320765639	0.252039778	2.26608079	1.935611027	0	0.00E+00	4.785280231	5.54E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.160122782	0.000175019	0.049190118	0.040468757	0.946107473	0.743398571	0	0	0.209487919	2.42E-06	1.7299748	2.00E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.081596756	8.91875E-05	0.025066727	8.30709E-05	0.05728382	0.045010436	0.105033104	0.089715793	0.10675267	1.24E-06	0.297126224	3.44E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.064207757	7.01809E-05	0.019724783	0.14406627	4.053665399	3.185144552	16.81975131	14.36687353	0.084002721	9.72E-07	38.56950106	4.46E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008989029	9.82526E-06	0.002761452	0	0	0	0	0	0.011760307	1.36E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.248843386	0.000271993	0.076445309	0.018571261	0.591148426	0.464491516	0.462342708	0.394917801	0.325560688	3.77E-06	1.931471712	2.24E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.067991754	7.43169E-05	0.020887237	0.01024202	0.235731182	0.185224437	0.847057888	0.723528744	0.088953308	1.03E-06	2.001784271	2.32E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.08275405	9.04525E-05	0.025422251	0	0.098177163	0.077142148	0.242086915	0.20678261	0.108266754	1.25E-06	0.624188837	7.22E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.179003159	0.000195655	0.054990217	0.073149795	1.756845809	1.38043161	7.034702974	6.008809883	0.234189032	2.71E-06	16.25394007	1.88E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.167023433	0.000182561	0.051310016	0.08504605	1.95082871	1.532852573	5.521043975	4.715892586	0.21851601	2.53E-06	13.80566389	1.60E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.036071232	3.94269E-05	0.011081173	0.019096894	0.206069929	0.161918276	1.646719944	1.406573542	0.047191832	5.46E-07	3.440378584	3.98E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.077696139	8.4924E-05	0.023868448	0.013469178	0.145683786	0.114470207	0	0	0.10164951	1.18E-06	0.27362317	3.17E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.373208273	0.000407927	0.114650513	0.037801321	0.981317355	0.771064535	2.196918656	1.876535027	0.488266713	5.65E-06	5.863636893	6.79E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.081365506	8.89348E-05	0.024995687	0.001494683	0.019195987	0.015083138	0	0	0.106450127	1.23E-06	0.035773808	4.14E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.058811189	6.42823E-05	0.018066944	0	0	0	0	0	0.076942416	8.91E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.143879191	0.000157264	0.044200046	0.003803305	0.087281351	0.068580826	0	0	0.188236501	2.18E-06	0.159665482	1.85E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.036463743	3.98559E-05	0.011201753	0	0	0	0	0	0.047705352	5.52E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.045198318	4.9403E-05	0.013885036	0	0	0	0	0	0.059132758	6.84E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.020311676	2.22012E-05	0.006239798	0	0	0	0	0	0.026573675	3.08E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.172300865	0.00018833	0.052931256	0.003817696	0.084531516	0.066420158	0.138959496	0.118694592	0.22542045	2.61E-06	0.412423458	4.77E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.180762293	0.000197578	0.055530627	0.007692806	0.119532826	0.093922239	0	0	0.236490499	2.74E-06	0.22114787	2.56E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.043005106	4.70058E-05	0.013211276	0	0	0	0	0	0.056263387	6.51E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.074392949	8.13136E-05	0.0228537	0	0	0	0	0	0.097327963	1.13E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.405436513	7.156489052	5.623170604	60.20602004	51.4259848	0	0.00E+00	124.817101	1.44E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	7.589989861	6.483117519	0	0.00E+00	14.07310738	1.63E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.057429394	6.27719E-05	0.017642453	0	0	0	0	0	0.075134619	8.70E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.774370048	0.000846408	0.237888411	0.052736459	0.956004992	0.75117549	5.81434453	4.966420189	1.013104867	1.17E-05	12.54068166	1.45E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.089451118	9.77725E-05	0.027479607	0	0	0	0	0	0.117028498	1.35E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008875034	9.70066E-06	0.002726433	2.8615E-05	0	0	0	0	0.011611167	1.34E-07	2.8615E-05	3.31E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015273025	1.66938E-05	0.004691912	0	0	0	0	0	0.019981631	2.31E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.25846397	0.000282508	0.079400777	0.008180373	0.190663164	0.149812497	0	0	0.338147255	3.91E-06	0.348656035	4.04E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.608223787	0.000664805	0.186847865	0.034818324	0.314672687	0.247252276	0	0	0.795736458	9.21E-06	0.596743287	6.91E-06
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.02670577	2.91901E-05	0.008204079	8.20774E-05	0	0	0	0	0.03493904	4.04E-07	8.20774E-05	9.50E-10
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024312238	2.65739E-05	0.00746878	0.008065672	0.125326509	0.098474592	1.236128922	1.055860313	0.031807593	3.68E-07	2.523856006	2.92E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	5.986575789	5.113534417	0	0.00E+00	11.10011021	1.28E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.476686624	0.000521032	0.146439321	0.149870632	2.398257795	1.884417434	0	0	0.623646976	7.22E-06	4.432545861	5.13E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	3.582689285	3.060214321	0	0.00E+00	6.642903607	7.69E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018171398	1.98618E-05	0.005582299	0.001333952	0.057690182	0.045329732	0	0	0.023773558	2.75E-07	0.104353867	1.21E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.235217618	0.000257099	0.072259439	0.019789622	0.365734237	0.287373599	0	0	0.307734156	3.56E-06	0.672897457	7.79E-06
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.497523496	0.000543807	0.15284046	0.193232012	4.017977823	3.157103242	0	0	0.650907763	7.53E-06	7.368313078	8.53E-05
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.056016911	6.1228E-05	0.017208535	0.010755582	0	0	0	0	0.073286674	8.48E-07	0.010755582	1.24E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.013161986	1.43864E-05	0.004043395	0	0	0	0	0	0.017219767	1.99E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.811392377	0.000886874	0.249261763	0.02763401	0.644076681	0.506079592	0	0	1.061541015	1.23E-05	1.177790282	1.36E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.448794902	0.000490545	0.137870914	0.011697558	0.393812713	0.309436101	0	0	0.587156361	6.80E-06	0.714946373	8.27E-06
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005493031	6.00403E-06	0.001687473	0.001520734	0.019376242	0.015224772	0.222965237	0.190449508	0.007186508	8.32E-08	0.449536493	5.20E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.014614445	1.5974E-05	0.004489594	0	0	0	0	0	0.019120012	2.21E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.013858585	1.51478E-05	0.004257392	0.005316887	0.10326898	0.081143014	1.048404142	0.895512034	0.018131125	2.10E-07	2.133645058	2.47E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.030376978	3.32029E-05	0.009331883	0.007369008	0.181226474	0.142397672	2.930178843	2.502861551	0.039742064	4.60E-07	5.764033548	6.67E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.116055525	0.000126852	0.035652547	0.007097856	0.051697657	0.04062114	1.529723517	1.306639075	0.151834924	1.76E-06	2.935779246	3.40E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.097153373	0.000106191	0.029845759	0.012886307	0.176794451	0.138915235	1.262730739	1.078582703	0.127105323	1.47E-06	2.669909435	3.09E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.079003903	8.63535E-05	0.024270196	0	0	0	0	0	0.103360453	1.20E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.132495362	0.000144821	0.040702906	0.0022039	0.055036232	0.043244407	0	0	0.173343088	2.01E-06	0.100484538	1.16E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.261753311	0.000286104	0.08041127	0.038814564	0.673212663	0.528973025	0	0	0.342450685	3.96E-06	1.241000252	1.44E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.123899574	0.000135426	0.038062258	0.040363885	0.687115543	0.539897133	0	0	0.162097258	1.88E-06	1.267376561	1.47E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.089508007	9.78347E-05	0.027497083	0	0	0	0	0	0.117102925	1.36E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.047205882	5.15973E-05	0.014501765	0.000145082	0	0	0	0	0.061759244	7.15E-07	0.000145082	1.68E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.327427338	0.000357887	0.100586495	0.111521687	2.280602864	1.791970741	0	0	0.42837172	4.96E-06	4.184095292	4.84E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.098369841	0.000107521	0.030219461	0	0	0	0	0	0.128696823	1.49E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.081536118	8.91212E-05	0.025048099	0.001885202	0.04231176	0.033246225	0	0	0.106673338	1.23E-06	0.077443187	8.96E-07
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.156039261	0.000170555	0.04793565	0.003740889	0.209902712	0.164929863	0	0	0.204145467	2.36E-06	0.378573464	4.38E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.022936289	2.507E-05	0.007046085	0.001026695	0	0	0	0	0.030007444	3.47E-07	0.001026695	1.19E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007901696	8.63677E-06	0.002427421	0.000729683	0	0	0	0	0.010337754	1.20E-07	0.000729683	8.45E-09
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011864182	1.29679E-05	0.003644706	0	0	0	0	0	0.015521856	1.80E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.00234592	0.071123503	0.055884889	0.960400819	0.820342515	0	0.00E+00	1.910097646	2.21E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000380124	0	0	0.190355521	0.16259537	0	0.00E+00	0.353331015	4.09E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009483147	1.03653E-05	0.002913246	0	0	0	0	0	0.012406759	1.44E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002632564	2.87747E-06	0.00080873	0.002880742	0.030810015	0.024208795	1.046372451	0.893776631	0.003444172	3.99E-08	1.998048634	2.31E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.051254227	5.60223E-05	0.015745426	0	0	0	0	0	0.067055676	7.76E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.051211401	5.59755E-05	0.01573227	0	0	0	0	0	0.066999646	7.75E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.126857398	0.000138659	0.038970909	0.033294029	0.90015646	0.707292823	11.94003057	10.19877796	0.165966966	1.92E-06	23.77955184	2.75E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.071612069	7.8274E-05	0.021999406	0.011336208	0.220181186	0.173006116	1.447804008	1.236666148	0.09368975	1.08E-06	3.088993666	3.58E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016009024	1.74983E-05	0.004918012	0.577804979	30.11399163	23.66189779	251.515833	214.8364798	0.020944535	2.42E-07	520.7060072	6.03E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.193977296	0.000212023	0.059590309	0.833466263	42.99604572	33.78389859	348.2918467	297.4993398	0.253779627	2.94E-06	723.4045971	8.37E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.22909128	0.000250403	0.070377413	0.863374009	44.37378562	34.86644989	349.0337678	298.1330642	0.299719096	3.47E-06	727.2704415	8.42E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.44872601	0.00049047	0.13784975	0.873448147	43.41361674	34.11200265	341.108578	291.3636301	0.587066231	6.79E-06	710.8712756	8.23E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.741788848	0.001903823	0.535081881	2.10696536	100.3508565	78.85011521	784.4591433	670.0589734	2.278774553	2.64E-05	1635.826054	1.89E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.75633596	0.000826696	0.232348294	0.737580932	33.50507838	26.32642494	257.8008626	220.2049435	0.98951095	1.15E-05	538.5748903	6.23E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.413678938	0.00154519	0.434285698	1.348571625	59.81175288	46.99674493	452.9891351	386.9282899	1.849509825	2.14E-05	948.0744944	1.10E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.424872025	0.001557425	0.437724242	1.247130528	53.90673876	42.35691365	396.6004889	338.7629792	1.864153692	2.16E-05	832.874251	9.64E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.255135483	10.45149898	8.212205931	51.54296689	44.02629223	0	0.00E+00	114.4880995	1.33E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.000278009	0.001093332	0.307287901	1.295986749	57.53537177	45.20809141	203.3494302	173.6943366	1.308659242	1.51E-05	481.0832168	5.57E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.436262454	0.000476847	0.134020915	0.540296459	23.986478	18.84723878	84.77631213	72.41311312	0.570760215	6.61E-06	200.5634385	2.32E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.138324339	7.253953834	5.699753003	32.68227795	27.91611749	0	0.00E+00	73.69042662	8.53E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.060911757	3.785851058	2.974710955	41.23053621	35.21775609	0	0.00E+00	83.26976607	9.64E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.118456896	4.338590485	3.409022819	42.14430607	35.99826798	0	0.00E+00	86.00864425	9.95E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.038396359	1.78983793	1.406354982	19.12478847	16.33575979	0	0.00E+00	38.69513753	4.48E-04
																			49.66042883	5.75E-04		

						Fleet Mix Breakdown									2031															
						Auto			Light	Med		Heavy													1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD				Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment	Total Miles														
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.522471	0.001664103	0.467707	0.374710763	4.758011	3.204497	31.87351	58.3969
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	1.983068	0.002167548	0.609203	0.6864846	5.650646	3.805683	39.04341	71.5332
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.595494	0.003929974	1.104545	0.971646234	8.454277	5.693914	27.0217	49.50768
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.084571	0.003371522	0.947588	0.811959787	6.246698	4.207121	3.426486	6.27782
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.054857	0.006618126	1.860067	2.184774391	18.57946	12.51318	129.0463	236.4316
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.651089	0.005083769	1.428826	0.984563392	7.138057	4.807447	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.35485	0.000387861	0.109011	0	0.640386	0.431297	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.035704208	0.023171	0.015605	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.558823	0.002796864	0.786077	1.147192166	3.236052	2.179466	31.16617	57.10095
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.602764	0.000658838	0.185171	0.156090037	0.879978	0.592661	4.777665	8.753376
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.12521	0.006695024	1.88168	1.190189427	10.81828	7.286062	71.66719	131.3047
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.044185	0.001141323	0.320776	0.508961697	4.382036	2.95128	10.79898	19.7853
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.853949	0.002026418	0.569538	0.767026106	6.640292	4.472205	35.13179	64.36653
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.657594	0.000718769	0.202015	0.128597671	0.797312	0.536986	5.805479	10.63648
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.442458577	2.712295	1.826718	32.73855	59.98177
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.490016	0.000535601	0.150534	0.079066441	0.461958	0.311126	0.891102	1.632628
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.669871	0.002918243	0.820191	0.69225231	7.390849	4.977701	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.048689	5.32182E-05	0.014957	0	0.522793	0.352098	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.409445	0.000447535	0.125783	0.009733161	0.075725	0.051	0.493878	0.904857
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.522611	0.000571228	0.160547	0.003203871	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.341019	0.000372743	0.104762	0.008598757	0.085592	0.057646	0.403417	0.739118
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.501504	0.000548158	0.154063	0.000161008	0	0	0.013982	0.025617
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.207928	0.000227271	0.063876	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.610012	0.00066676	0.187397	0.007452654	0.23383	0.157483	0.90172	1.652082
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.126935	0.000138744	0.038995	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.638226	0.000697599	0.196065	0.020383681	0.252802	0.170261	2.72426	4.99124
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.10434	0.000114046	0.032053	0	0	0	0.157348	0.288285
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.193392	0.000211383	0.05941	0	0	0	0.325187	0.59579
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.579985	0.00063394	0.178173	0.00783691	0.204905	0.138002	1.24715	2.284959
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.233969	0.000255735	0.071876	0.007541369	0.015845	0.010671	0.08419	0.154248
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.211927	0.000231642	0.065105	0	0	0	0.01075	0.019696
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.456544	0.000499016	0.140252	0.010908568	0.178939	0.120515	1.077214	1.973612
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.120291	0.000131481	0.036954	0.000720348	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027385	2.99323E-05	0.008413	0	0.016796	0.011312	1.74772	3.202077
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.345771	0.000377937	0.106222	0.096340428	0	0	0.562177	1.02999
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.086877	9.4959E-05	0.026689	0	0.005045	0.003398	1.247737	2.286035
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.110804	0.000121112	0.034039	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.334592	0.000365718	0.102787	0.014723669	0.148487	0.100005	1.044075	1.912896
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.120015	0.00013118	0.036869	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.143309	0.00015664	0.044025	0.014248593	0.143696	0.096779	0.938313	1.719126
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002171249	0	0	5.438978	9.964997
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.133238	0.000145633	0.040931	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.050344	5.50274E-05	0.015466	0.015156393	0.169835	0.114383	0.982404	1.799906
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.055413	6.05675E-05	0.017023	0.038274627	0.486397	0.327586	5.968795	10.9357
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.097319	0.000106372	0.029897	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.145513	0.000159049	0.044702	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.133937	0.000146396	0.041146	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.085227	9.31558E-05	0.026182	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.081847	8.94609E-05	0.025144	0.015023813	0.168349	0.113382	0.97381	1.784161
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.25447	0.000278143	0.078174	0.007237541	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.097043	0.00010607	0.029812	0	0	0	0.15713	0.287884
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.162811	0.000177957	0.050016	0.009282393	0.104014	0.070053	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.080589	8.80857E-05	0.024757	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.697882	0.000762805	0.214391	0.021947487	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.060161	6.5758E-05	0.018482	0	0	0	0.001484	0.002719
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.420038	0.000459113	0.129037	0.02741463	0.236256	0.159117	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.415807	0.000454488	0.127737	0.024510599	0.138731	0.093435	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.279295	0.000305277	0.0858	0.043630898	0.370631	0.249618	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.225887	0.000246901	0.069393	0.000149833	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.145728	0.000159285	0.044768	0.037286655	0.334331	0.22517	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.163839	0.00017908	0.050332	0.002071693	0	0	0.984922	1.80452
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.068732	7.51255E-05	0.021115	0.046777873	0.416952	0.280815	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.103708	0.000113356	0.031859	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.136732	0.000149452	0.042004	0.052791028	0.487158	0.328098	0.078276	0.143414
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.370972	0.249848	5.106297	9.355476
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.217546	0.000237784	0.066831	0.051403943	0.526634	0.354685	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.105472	0.000115284	0.032401	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.289479	0.000316408	0.088929	0.099843266	0.911016	0.613565	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.135676	0.000148297	0.04168	0.035501792	0.334164	0.225058	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.144934	0.000158417	0.044524	0.111021359	0.882143	0.594119	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.191014	0.000208783	0.05868	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.105129	0.000114909	0.032296	0.17274376	1.89935	1.279203	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.048069	0.001145568	0.321969	0.321831167	3.68338	2.480739	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.215573	0.000235627	0.066224	0.02249538	0.30003	0.202069	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.129983	0.000142075	0.039931	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.007797	0.002194578	0.6168	0.595695396	6.198261	4.174499	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.731104	0.000799116	0.224597	0.057269039	0.715982	0.482211	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.240823	0.000263227	0.073982	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.561984	0.000614264	0.172643	0.086924275	0.357476	0.240758	0.024617	0.045102
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.135636	0.000148254	0.041668	0.033635554	0.215373	0.145053	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.306088	0.000334563	0.094031	0.063997136	0.409782	0.275986	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.189987359	2.132337	1.436119	8.834591	16.18625
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.433841	0.0004742

										Fleet Mix Breakdown																								
										Auto			Light	Med		Heavy					2031												
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.038225	4.17808E-05	0.011743	0.012672372	0.147071	0.099052	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.026659	2.91389E-05	0.00819	0.018271086	0.175488	0.11819	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.01539	1.6822E-05	0.004728	0.059362384	0.707418	0.476442	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.111214	0.00012156	0.034165	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.044212	4.83251E-05	0.013582	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.066316	7.24849E-05	0.020372	0.142120413	1.302977	0.877548	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.705046	0.000770635	0.216592	0.04145313	0.929004	0.62568	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.231775	0.000253337	0.071202	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.13525	0.00124086	0.348752	0.072114856	1.616163	1.088478	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002791	3.05118E-06	0.000858	0	0.041814	0.028161	0.44343	0.812429
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007233656	0.105437	0.071012	0.834981	1.529807
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.354924	0.650272
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.062429	6.82361E-05	0.019178	0.011523351	0.134505	0.090588	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.029259	3.19804E-05	0.008988	0.013432862	0.056983	0.038378	1.250938	2.2919
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.050715	5.54331E-05	0.01558	0	0	0	0.015108	0.02768
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007184	7.85191E-06	0.002207	0.007860848	0.04042	0.027223	0.805065	1.474996
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.331905	4.272389
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.098227	0.000107365	0.030176	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.200796	0.000219476	0.061685	0.022295241	0.23148	0.155901	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.310579	0.000339472	0.095411	0.030841476	0.312101	0.210198	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.635537	17.6537
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.079792488	0.150357	0.101264	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.067582	7.3869E-05	0.020761	0.143419161	1.701574	1.146002	5.209568	9.544684
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.256973	0.001373906	0.386145	0.258861096	2.705675	1.822259	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024027983	1.373904	0.925318	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.007774	8.49673E-06	0.002388	0.029602934	0.271403	0.182789	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	0.041430819	0.619393	0.417158	6.896234	12.6349
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.056764	0.001155072	0.324641	0.272015085	3.021554	2.035002	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.02934148	0.41963	0.282619	1.738591	3.185352
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.435708	0.000476241	0.133851	0.110119034	1.237712	0.833593	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.222032	0.000242687	0.068209	0.000226043	0.07494	0.050471	0.080584	0.147641
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.174715	0.000190968	0.053673	0.392016949	5.303067	3.57159	12.90452	23.64295
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.02446	2.67354E-05	0.007514	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.677125	0.000740116	0.208014	0.050534029	0.773349	0.520847	0.35472	0.649899
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.185012	0.000202223	0.056836	0.027869435	0.308387	0.207697	0.649883	1.19068
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.225181	0.000246129	0.069176	0	0.128437	0.086502	0.185735	0.340293
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.487083	0.000532396	0.149633	0.199047005	2.298332	1.547916	5.397193	9.88844
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.454485	0.000496765	0.139619	0.231417756	2.552104	1.718829	4.235877	7.760742
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.098153	0.000107284	0.030153	0.051964321	0.269584	0.181563	1.263403	2.314738
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.211418	0.000231086	0.064948	0.036650813	0.190586	0.128359	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.015532	0.001110005	0.311974	0.102860707	1.283774	0.864616	1.685529	3.088133
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.221403	0.00024199	0.068015	0.004067163	0.025112	0.016913	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.16003	0.000174918	0.049162	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.391508	0.000427929	0.120272	0.010349127	0.114183	0.076902	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.099221	0.000108451	0.030481	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.122989	0.00013443	0.037782	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.05527	6.04115E-05	0.016979	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.468846	0.000512461	0.144031	0.010388286	0.110585	0.074479	0.106613	0.195331
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.49187	0.000537628	0.151104	0.020932799	0.156375	0.105318	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.117021	0.000127907	0.035949	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.20243	0.000221261	0.062187	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.103228291	9.362228	6.305415	46.1915	84.62953
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.823222	10.66899
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.15627	0.000170808	0.048007	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.107129	0.00230315	0.647315	0.143500527	1.25066	0.842314	4.460904	8.173024
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.243404	0.000266048	0.074774	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.02415	2.63963E-05	0.007419	7.7864E-05	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.041559	4.54254E-05	0.012767	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.703303	0.00076873	0.216056	0.022259513	0.249428	0.167989	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.65503	0.001808994	0.508429	0.094743712	0.41166	0.277251	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.072669	7.94289E-05	0.022324	0.00022334	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.066156	7.231E-05	0.020323	0.021947399	0.163954	0.110422	0.948388	1.737584
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.593044	8.415124
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.297106	0.001417773	0.398474	0.407811126	3.137437	2.113049	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.748725	5.036063
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.049446	5.40458E-05	0.01519	0.003629801	0.075471	0.050829	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.640048	0.00069959	0.196624	0.053849295	0.478459	0.32224	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.353805	0.001479746	0.415892	0.525801243	5.25638	3.540146	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.152427	0.000166607	0.046826	0.029266882	0	0	0	0
SF

										Fleet Mix Breakdown																						
										Auto			Light	Med		Heavy			2031													
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.264363	0.000288956	0.081213	0.035064771	0.231285	0.155769	0.968797	1.774977
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.214977	0.000234975	0.066041	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.360531	0.000394071	0.110756	0.005997004	0.071999	0.048491	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.712254	0.000778513	0.218806	0.105617831	0.880707	0.593152	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.337142	0.000368505	0.103571	0.109833669	0.898895	0.605401	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.243559	0.000266217	0.074822	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.128451	0.000140401	0.039461	0.000394782	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.890958	0.000973842	0.273705	0.303460287	2.983519	2.009386	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.267673	0.000292574	0.08223	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.221867	0.000242507	0.068158	0.005129799	0.055353	0.03728	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.424597	0.000464096	0.130437	0.010179286	0.274598	0.18494	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.062412	6.82177E-05	0.019173	0.002793726	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021501	2.35014E-05	0.006605	0.001985532	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032283	3.52867E-05	0.009918	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006383453	0.093045	0.062665	0.736843	1.350002
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001034349	0	0	0.146045	0.267576
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.025804	2.8205E-05	0.007927	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007163	7.82984E-06	0.002201	0.007838751	0.040306	0.027146	0.802802	1.47085
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.139467	0.000152442	0.042845	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.139351	0.000152314	0.042809	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.34519	0.000377302	0.106043	0.09059597	1.177598	0.793107	9.160678	16.78369
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.194863	0.00021299	0.059862	0.030846814	0.288044	0.193996	1.11079	2.035128
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.873476664	12.23465	8.239979	114.4131	209.6215
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.209565206	16.94219	11.41048	158.436	290.2778
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.20477762	16.87513	11.36532	157.8089	289.1288
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.43176444	19.25232	12.96635	154.673	283.3833
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.115889908	41.89804	28.21812	363.5371	666.0527
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.126390105	13.76917	9.273468	119.4711	218.8883
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.137620351	23.95305	16.13227	211.6825	387.833
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.851028083	20.74165	13.9694	173.3038	317.5176
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.42075516	4.714762	3.175369	24.99971	45.8031
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.67928264	18.81716	12.67327	90.70614	166.1868
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.700092393	7.844869	5.283481	37.81536	69.28322
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.313660542	3.514716	2.367144	16.94232	31.04078
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.92125	27.3379
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.4362	22.78492
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026053	2.84767E-05	0.008004	0	0	0	5.64346	10.33964

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Trucks Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.055950824	6.11558E-05	0.017188233	0.013770625	0.363702476	0.285777154	4.154395023	3.548546394	0.073200213	2.03E-05	8.366191671	2.32E-03
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.072877768	7.96574E-05	0.022388232	0.025228316	0.431935523	0.339390882	5.088919999	4.346786623	0.095345658	2.65E-05	10.23226134	2.84E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.13213444	0.000144427	0.04059203	0.035708009	0.646245118	0.507783429	3.522009867	3.008383975	0.172870897	4.80E-05	7.720130398	2.14E-03
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.11335803	0.000123903	0.03482387	0.029839531	0.477497735	0.375191132	0.44660835	0.381478035	0.148305803	4.12E-05	1.710614783	4.75E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.222516042	0.000243216	0.068357483	0.080290482	1.420214457	1.115925439	16.81990169	14.36700198	0.291116742	8.09E-05	33.80333405	9.39E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.170927576	0.000186829	0.052509378	0.036182715	0.545633229	0.428728209	0	0	0.223623782	6.21E-05	1.010544152	2.81E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.013040733	1.42539E-05	0.004006146	0	0.0489511	0.038463049	0	0	0.017061133	4.74E-06	0.087414149	2.43E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.00131213	0.001771155	0.001391675	0	0	0	0.00E+00	0.00447496	1.24E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.094036766	0.000102785	0.028888329	0.042159324	0.247363924	0.194364798	4.062200115	3.469796562	0.12302788	3.42E-05	8.015884723	2.23E-03
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.022151583	2.42123E-05	0.006805022	0.00573631	0.067265516	0.052853497	0.622721075	0.531907682	0.028980817	8.05E-06	1.280484081	3.56E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.225101516	0.000246042	0.069151747	0.043739474	0.826949874	0.649771164	9.341104821	7.978861819	0.294499306	8.18E-05	18.84042715	5.23E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038373816	4.19436E-05	0.011788532	0.018704348	0.334962913	0.263195206	1.407539592	1.20227362	0.050204292	1.39E-05	3.226675678	8.96E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.068132648	7.44709E-05	0.020930519	0.028188217	0.507584101	0.398831323	4.579078366	3.911296816	0.089137638	2.48E-05	9.424978824	2.62E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024166592	2.64148E-05	0.007424037	0.004725966	0.060946539	0.047888397	0.756686403	0.64633642	0.031617044	8.78E-06	1.516583725	4.21E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.016260357	0.207327914	0.162906731	4.267143804	3.644852662	0	0.00E+00	8.298491469	2.31E-03
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018008096	1.96833E-05	0.005532132	0.002905693	0.035312061	0.027746251	0.116146271	0.099208291	0.023559912	6.54E-06	0.281318566	7.81E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.09811778	0.000107245	0.030142027	0.02544028	0.564956629	0.443911461	0	0	0.128367053	3.57E-05	1.03430837	2.87E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001789313	1.95577E-06	0.000549681	0	0.039962288	0.031400141	0	0	0.00234095	6.50E-07	0.07136243	1.98E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.01504711	1.64469E-05	0.00462251	0.000357694	0.005788425	0.004548222	0.064372121	0.05498453	0.019686066	5.47E-06	0.130050993	3.61E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.019205943	2.09926E-05	0.005900114	0.000117742	0	0	0	0	0.025127049	6.98E-06	0.000117742	3.27E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.012532452	1.36983E-05	0.003850001	0.000316004	0.006542627	0.005140832	0.052581371	0.044913263	0.016396151	4.55E-06	0.109494097	3.04E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018430291	2.01448E-05	0.005661831	5.91703E-06	0	0	0.001822385	0.001556621	0.024112267	6.70E-06	0.003384922	9.40E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007641346	8.3522E-06	0.00234744	0	0	0	0	0	0.009997138	2.78E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.022417948	2.45034E-05	0.00688685	0.000273885	0.017873932	0.014044341	0.117530254	0.100390444	0.029329301	8.15E-06	0.250112856	6.95E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004664868	5.09883E-06	0.001433059	0	0	0	0	0	0.006103026	1.70E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.023454828	2.56368E-05	0.007205382	0.0007491	0.019324193	0.015183875	0.355080167	0.303297698	0.030685847	8.52E-06	0.693635034	1.93E-04
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003834487	4.1912E-06	0.001177964	0	0	0	0.020508809	0.017517944	0.005016642	1.39E-06	0.038026753	1.06E-05
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007107153	7.76831E-06	0.002183335	0	0	0	0.042384872	0.036203751	0.009298256	2.58E-06	0.078588623	2.18E-05
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.021314462	2.32973E-05	0.006547856	0.000288007	0.015662922	0.012307052	0.162553529	0.138847831	0.027885615	7.75E-06	0.32965934	9.16E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008598381	9.39827E-06	0.002641444	0.000277145	0.001211163	0.000951664	0.010973305	0.009373033	0.011249224	3.12E-06	0.022786311	6.33E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007788328	8.51286E-06	0.002392594	0	0	0	0.001401207	0.001196864	0.010189434	2.83E-06	0.002598071	7.22E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016778008	1.83388E-05	0.005154246	0.00040089	0.013678139	0.01074752	0.14040408	0.119928507	0.021950593	6.10E-06	0.285159135	7.92E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004420698	4.83195E-06	0.00135805	2.64728E-05	0	0	0	0	0.00578358	1.61E-06	2.64728E-05	7.35E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00100639	1.10001E-06	0.000309165	0	0.001283863	0.001008788	0.227797935	0.194577438	0.001316655	3.66E-07	0.424668025	1.18E-04
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.012707073	1.38892E-05	0.003903645	0.003540512	0	0	0.07327421	0.062588399	0.016624607	4.62E-06	0.139403122	3.87E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003192733	3.48975E-06	0.000980815	0	0.000385632	0.000303008	0.162630045	0.138913189	0.004177038	1.16E-06	0.302231874	8.40E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004072048	4.45086E-06	0.001250943	0	0	0	0	0	0.005327443	1.48E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.012296248	1.34401E-05	0.003777438	0.000541095	0.011350361	0.008918482	0.136084747	0.116239076	0.016087126	4.47E-06	0.27313376	7.59E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004410548	4.82085E-06	0.001354931	0	0	0	0	0	0.0057703	1.60E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005266589	5.75653E-06	0.001617909	0.000523636	0.010984129	0.008630717	0.122299806	0.104464436	0.006890255	1.91E-06	0.246902723	6.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	7.97934E-05	0	0	0.708916612	0.605533049	0	0.00E+00	1.314529455	3.65E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004896512	5.35202E-06	0.001504221	0	0	0	0	0	0.006406084	1.78E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001850142	2.02226E-06	0.000568368	0.000556998	0.012982161	0.010200659	0.128046528	0.109373096	0.002420533	6.72E-07	0.261159442	7.25E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002036413	2.22586E-06	0.000625591	0.001406593	0.037180174	0.029214111	0.777972979	0.664518707	0.002664229	7.40E-07	1.510292564	4.20E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003576466	3.90918E-06	0.001098699	0	0	0	0	0	0.004679074	1.30E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005347589	5.84506E-06	0.001642793	0	0	0	0	0	0.006996227	1.94E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004922173	5.38007E-06	0.001512104	0	0	0	0	0	0.006439657	1.79E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003132103	3.42348E-06	0.00096219	0	0	0	0	0	0.004097716	1.14E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003007873	3.28769E-06	0.000924026	0.000552125	0.0128686	0.01011143	0.126926452	0.108416364	0.003935187	1.09E-06	0.258874971	7.19E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009351768	1.02217E-05	0.002872886	0.00026598	0	0	0	0	0.012234876	3.40E-06	0.00026598	7.39E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00356632	3.89809E-06	0.001095582	0	0	0	0.020480289	0.017493583	0.0046658	1.30E-06	0.037973871	1.05E-05
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005983292	6.5399E-06	0.001838082	0.000341128	0.007950805	0.006247299	0	0	0.007827915	2.17E-06	0.014539232	4.04E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002961638	3.23715E-06	0.000909822	0	0	0	0	0	0.003874697	1.08E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.025647182	2.80331E-05	0.007878878	0.00080657	0	0	0	0	0.033554093	9.32E-06	0.00080657	2.24E-07
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00221093	2.41661E-06	0.000679203	0	0	0	0.000193461	0.000165248	0.00289255	8.03E-07	0.000358708	9.96E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015436404	1.68724E-05	0.004742102	0.001007488	0.018059408	0.014190077	0	0	0.020195378	5.61E-06	0.033256974	9.24E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015280894	1.67024E-05	0.004694329	0.000900765	0.010604627	0.008332526	0	0	0.019991925	5.55E-06	0.019837918	5.51E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.010264084	1.12189E-05	0.003153152	0.001603436	0.02833105	0.022260962	0	0	0.013428455	3.73E-06	0.052195448	1.45E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008301362	9.07362E-06	0.002550199	5.50637E-06	0	0	0	0	0.010860635	3.02E-06	5.50637E-06	1.53E-09
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005355501	5.85371E-06	0.001645223	0.001370285	0.025556263	0.020080689	0	0	0.007006578	1.95E-06	0.047007237	1.31E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.006021072	6.5812E-06	0.001849688	7.61348E-05	0	0	0.12837479	0.109653487	0.007877342	2.19E-06	0.238104411	6.61E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002525885	2.76086E-06	0.000775958	0.001719087	0.031871828	0.025043107	0	0	0.003304604	9.18E-07	0.058634022	1.63E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003811281	4.16584E-06	0.001170835	0	0	0	0	0	0.004986282	1.39E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005024896	5.49235E-06	0.001543661	0.001940071	0.037238345	0.029259818	0.010202549	0.008714679	0.006574049	1.83E-06	0.087355461	2.43E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0.028357134	0.022281457	0.66555489	0.568494906	0	0.00E+00	1.284688386	3.57E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007994814	8.73855E-06	0.002456027	0.001889095	0.040255897	0.031630842	0	0	0.010459579	2.91E-06	0.073775834	2.05E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003876104	4.23669E-06	0.001190749	0	0	0	0	0	0.005071089	1.41E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.010638338	1.1628E-05	0.003268124	0.003669241	0.06963807	0.054717718	0	0	0.01391809	3.87E-06	0.12802503	3.56E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004986088	5.44993E-06	0.001531739	0.001304691	0.025543517	0.020070673	0	0	0.006523276	1.81E-06	0.046918882	1.30E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005326317	5.82181E-06	0.001636258	0.004080036	0.067430998	0.052983524	0	0	0.006968396	1.94E-06	0.124494558	3.46E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007019761	7.67279E-06	0.002156488	0	0	0	0	0	0.009183922	2.55E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.0038635	4.22291E-06	0.001186877	0.006348335	0.145186377	0.114079371	0	0	0.0050546	1.40E-06	0.265614083	7.38E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038516533	4.20996E-05	0.011832375	0.011827299	0.281557673	0.221232342	0	0	0.050391008	1.40E-05	0.514617314	1.43E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007922292	8.65928E-06	0.002433748	0.000826705	0.02293433	0.018020519	0	0	0.0103647	2.88E-06	0.041781555	1.16E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004776875	5.22126E-06	0.001467468	0	0	0	0	0	0.006249564	1.74E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.073786572	8.06508E-05	0.022667419	0.021891812	0.473795241	0.372281918	0	0	0.096534642	2.68E-05	0.867968971	2.41E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.026868062	2.93675E-05	0.008253936	0.002104638	0.054729714	0.043003561	0	0	0.035151365	9.76E-06	0.099837913	2.77E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008850262	9.67358E-06	0.002718823	0	0	0	0	0	0.011578758	3.22E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.020652925	2.25742E-05	0.00634463	0.003194468	0.027325469	0.021470832	0.003208553	0.002740639	0.027020129	7.51E-06	0.057939961	1.61E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004984614	5.44832E-06	0.001531286	0.001236107	0.016463102	0.012935789	0	0	0.006521349	1.81E-06	0.030634998	8.51E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011248734	1.22952E-05	0.003455639	0.002351895	0.031323741	0.024612451	0	0	0.014716668	4.09E-06	0.058288088	1.62E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.006982037	0.162995922	0.128073119	1.151500916	0.983573878	0	0.00E+00	2.433125872	6.76E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015943651	1.74269E-05	0.004897929	0.004413966	0.056239995	0.044190256	0.64716182	0.552784155	0.020859007	5.79E-06	1.304790192	3.62E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.015984407	0.351830351	0.276448699	2.468423137	2.108445146	0	0.00E+00	5.221131739	1.45E-03
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011770902	1.28659E-05	0.00361605	0	0	0	0	0	0.015399818	4.28E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001404762	1.53544E-06	0.000431546	0.00046571	0.011242141	0.008833448	0	0	0.001837844	5.11E-07	0.020541299	5.71E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000979716	1.07086E-06	0.000300971	0.000671463	0.013414321	0.010540227	0	0	0.001281758	3.56E-07	0.02462601	6.84E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000565595	6.1821E-07	0.000173752	0.002181568	0.054075024	0.042489143	0	0	0.000739965	2.06E-07	0.098745736	2.74E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.0040871	4.46731E-06	0.001255567	0	0	0	0	0	0.005347135	1.49E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001624797	1.77595E-06	0.000499142	0	0	0	0	0	0.002125714	5.90E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002437103	2.66382E-06	0.000748684	0.005222927	0.09959956	0.078259788	0	0	0.00318845	8.86E-07	0.183082275	5.09E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.025910458	2.83208E-05	0.007959757	0.001523403	0.071013097	0.055798138	0	0	0.033898536	9.42E-06	0.128334638	3.56E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008517746	9.31013E-06	0.002616673	0	0	0	0	0	0.011143729	3.10E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.041720444	4.56016E-05	0.012816624	0.002650222	0.12353951	0.097070468	0	0	0.05458267	1.52E-05	0.223260199	6.20E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000102588	1.12131E-07	3.15152E-05	0	0.003196252	0.002511437	0.057796728	0.049368047	0.000134215	3.73E-08	0.112872463	3.14E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000265837	0.008059633	0.006332811	0.108831512	0.092960266	0	0.00E+00	0.216450059	6.01E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.046260818	0.039514456	0	0.00E+00	0.085775275	2.38E-05
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002294249	2.50768E-06	0.000704799	0.000423483	0.010281553	0.008078672	0	0	0.003001556	8.34E-07	0.018783708	5.22E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001075253	1.17528E-06	0.00033032	0.000493658	0.004355796	0.003422542	0.163047295	0.139269589	0.001406748	3.91E-07	0.310588879	8.63E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001863785	2.03717E-06	0.000572559	0	0	0	0.001969209	0.001682033	0.002438381	6.77E-07	0.003651241	1.01E-06
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000263999	2.88558E-07	8.1101E-05	0.000288886	0.003089687	0.002427704	0.104932206	0.089629609	0.000345388	9.59E-08	0.200368091	5.57E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.303940646	0.259616015	0	0.00E+00	0.563556661	1.57E-04
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003609845	3.94566E-06	0.001108953	0	0	0	0	0	0.004722744	1.31E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007379271	8.06575E-06	0.002266931	0.00081935	0.017694365	0.013903247	0	0	0.009654268	2.68E-06	0.032416962	9.00E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011413797	1.24756E-05	0.003506347	0.001133425	0.023856988	0.018745492	0	0	0.01493262	4.15E-06	0.043735905	1.21E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	1.255896198	1.072744865	0	0.00E+00	2.328641063	6.47E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.002932375	0.011493258	0.009030762	0	0	0	0.00E+00	0.023456395	6.52E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00248364	2.71469E-06	0.00076298	0.005270656	0.130068369	0.102200481	0.679015293	0.579992335	0.003249335	9.03E-07	1.496547133	4.16E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.046193761	5.04911E-05	0.014190839	0.009513148	0.206821861	0.162509102	0	0	0.06043509	1.68E-05	0.378844111	1.05E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000883029	0.10502128	0.082519874	0	0	0	0.00E+00	0.188424182	5.23E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000285679	3.12255E-07	8.77613E-05	0.001087908	0.020746064	0.016301102	0	0	0.000373753	1.04E-07	0.038135074	1.06E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.001522583	0.047346402	0.037202167	0.898855406	0.767772466	0	0.00E+00	1.752699024	4.87E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038836094	4.24489E-05	0.011930545	0.009996557	0.230967639	0.18148151	0	0	0.050809088	1.41E-05	0.422445706	1.17E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.0010783	0.032076564	0.025203978	0.226608079	0.193561103	0	0.00E+00	0.478528023	1.33E-04
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016012278	1.75019E-05	0.004919012	0.004046876	0.094610747	0.074339857	0	0	0.020948792	5.82E-06	0.17299748	4.81E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008159676	8.91875E-06	0.002506673	8.30709E-06	0.005728382	0.004501044	0.01050331	0.008971579	0.010675267	2.97E-06	0.029712622	8.25E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.006420776	7.01809E-06	0.001972478	0.014406627	0.40536654	0.318514455	1.681975131	1.436687353	0.008400272	2.33E-06	3.856950106	1.07E-03
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000898903	9.82526E-07	0.000276145	0	0	0	0	0	0.001176031	3.27E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024884339	2.71993E-05	0.007644531	0.001857126	0.059114843	0.046449152	0.046234271	0.03949178	0.032556069	9.04E-06	0.193147171	5.37E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.006799175	7.43169E-06	0.002088724	0.001024202	0.023573118	0.018522444	0.084705789	0.072352874	0.008895331	2.47E-06	0.200178427	5.56E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008275405	9.04525E-06	0.002542225	0	0.009817716	0.007714215	0.024208691	0.020678261	0.010826675	3.01E-06	0.062418884	1.73E-05
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.017900316	1.95655E-05	0.005499022	0.00731498	0.175684581	0.138043161	0.703470297	0.600880988	0.023418903	6.51E-06	1.625394007	4.51E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016702343	1.82561E-05	0.005131002	0.008504605	0.195082871	0.153285257	0.552104397	0.471589259	0.021851601	6.07E-06	1.380566389	3.83E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003607123	3.94269E-06	0.001108117	0.001909689	0.020606993	0.016191828	0.164671994	0.140657354	0.004719183	1.31E-06	0.344037858	9.56E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007769614	8.4924E-06	0.002386845	0.001346918	0.014568379	0.011447021	0	0	0.010164951	2.82E-06	0.027362317	7.60E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.037320827	4.07927E-05	0.011465051	0.003780132	0.098131735	0.077106454	0.219691866	0.187653503	0.048826671	1.36E-05	0.586363689	1.63E-04
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008136551	8.89348E-06	0.002499569	0.000149468	0.001919599	0.001508314	0	0	0.010645013	2.96E-06	0.003577381	9.94E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005881119	6.42823E-06	0.001806694	0	0	0	0	0	0.007694242	2.14E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.014387919	1.57264E-05	0.004420005	0.000380331	0.008728135	0.006858083	0	0	0.01882365	5.23E-06	0.015966548	4.44E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003646374	3.98559E-06	0.001120175	0	0	0	0	0	0.004770535	1.33E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004519832	4.9403E-06	0.001388504	0	0	0	0	0	0.005913276	1.64E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002031168	2.22012E-06	0.00062398	0	0	0	0	0	0.002657368	7.38E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.017230087	1.8833E-05	0.005293126	0.00038177	0.008453152	0.006642016	0.01389595	0.011869459	0.022542045	6.26E-06	0.041242346	1.15E-05
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018076229	1.97578E-05	0.005553063	0.000769281	0.011953283	0.009392224	0	0	0.02364905	6.57E-06	0.022114787	6.14E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004300511	4.70058E-06	0.001321128	0	0	0	0	0	0.005626339	1.56E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007439295	8.13136E-06	0.00228537	0	0	0	0	0	0.009732796	2.70E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.040543651	0.715648905	0.56231706	6.020602004	5.14259848	0	0.00E+00	12.4817101	3.47E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.758998986	0.648311752	0	0.00E+00	1.407310738	3.91E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005742939	6.27719E-06	0.001764245	0	0	0	0	0	0.007513462	2.09E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.077437005	8.46408E-05	0.023788841	0.005273646	0.095600499	0.075117549	0.581434453	0.496642019	0.101310487	2.81E-05	1.254068166	3.48E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008945112	9.77725E-06	0.002747961	0	0	0	0	0	0.01170285	3.25E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000887503	9.70066E-07	0.000272643	2.8615E-06	0	0	0	0	0.001161117	3.23E-07	2.8615E-06	7.95E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001527303	1.66938E-06	0.000469191	0	0	0	0	0	0.001998163	5.55E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.025846397	2.82508E-05	0.007940078	0.000818037	0.019066316	0.01498125	0	0	0.033814725	9.39E-06	0.034865603	9.68E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.060822379	6.64805E-05	0.018684787	0.003481832	0.031467269	0.024725228	0	0	0.079573646	2.21E-05	0.059674329	1.66E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002670577	2.91901E-06	0.000820408	8.20774E-06	0	0	0	0	0.003493904	9.71E-07	8.20774E-06	2.28E-09
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002431224	2.65739E-06	0.000746878	0.000806567	0.012532651	0.009847459	0.123612892	0.105586031	0.003180759	8.84E-07	0.252385601	7.01E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.598657579	0.511353442	0	0.00E+00	1.110011021	3.08E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.047668662	5.21032E-05	0.014643932	0.014987063	0.23982578	0.188441743	0	0	0.062364698	1.73E-05	0.443254586	1.23E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.358268929	0.306021432	0	0.00E+00	0.664290361	1.85E-04
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00181714	1.98618E-06	0.00055823	0.000133395	0.005769018	0.004532973	0	0	0.002377356	6.60E-07	0.010435387	2.90E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.023521762	2.57099E-05	0.007225944	0.001978962	0.036573424	0.02873736	0	0	0.030773416	8.55E-06	0.067289746	1.87E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.04975235	5.43807E-05	0.015284046	0.019323201	0.401797782	0.315710324	0	0	0.065090776	1.81E-05	0.736831308	2.05E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005601691	6.1228E-06	0.001720853	0.001075558	0	0	0	0	0.007328667	2.04E-06	0.001075558	2.99E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001316199	1.43864E-06	0.000404339	0	0	0	0	0	0.001721977	4.78E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.081139238	8.86874E-05	0.024926176	0.002763401	0.064407668	0.050607959	0	0	0.106154101	2.95E-05	0.117779028	3.27E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.04487949	4.90545E-05	0.013787091	0.001169756	0.039381271	0.03094361	0	0	0.058715636	1.63E-05	0.071494637	1.99E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000549303	6.00403E-07	0.000168747	0.000152073	0.001937624	0.001522477	0.022296524	0.019044951	0.000718651	2.00E-07	0.044953649	1.25E-05
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001461444	1.5974E-06	0.000448959	0	0	0	0	0	0.001912001	5.31E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001385858	1.51478E-06	0.000425739	0.000531689	0.010326898	0.008114301	0.104840414	0.089551203	0.001813112	5.04E-07	0.213364506	5.93E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003037698	3.32029E-06	0.000933188	0.000736901	0.018122647	0.014239767	0.293017884	0.250286155	0.003974206	1.10E-06	0.576403355	1.60E-04
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011605553	1.26852E-05	0.003565255	0.000709786	0.005169766	0.004062114	0.152972352	0.130663908	0.015183492	4.22E-06	0.293577925	8.15E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009715337	1.06191E-05	0.002984576	0.001288631	0.017679445	0.013891524	0.126273074	0.10785827	0.012710532	3.53E-06	0.266990944	7.42E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00790039	8.63535E-06	0.00242702	0	0	0	0	0	0.010336045	2.87E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.013249536	1.44821E-05	0.004070291	0.00022039	0.005503623	0.004324441	0	0	0.017334309	4.82E-06	0.010048454	2.79E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.026175331	2.86104E-05	0.008041127	0.003881456	0.067321266	0.052897302	0	0	0.034245068	9.51E-06	0.124100025	3.45E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.012389957	1.35426E-05	0.003806226	0.004036388	0.068711554	0.053989713	0	0	0.016209726	4.50E-06	0.126737656	3.52E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008950801	9.78347E-06	0.002749708	0	0	0	0	0	0.011710292	3.25E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004720588	5.15973E-06	0.001450176	1.45082E-05	0	0	0	0	0.006175924	1.72E-06	1.45082E-05	4.03E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.032742734	3.57887E-05	0.01005865	0.011152169	0.228060286	0.179197074	0	0	0.042837172	1.19E-05	0.418409529	1.16E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009836984	1.07521E-05	0.003021946	0	0	0	0	0	0.012869682	3.57E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008153612	8.91212E-06	0.00250481	0.00018852	0.004231176	0.003324623	0	0	0.010667334	2.96E-06	0.007744319	2.15E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015603926	1.70555E-05	0.004793565	0.000374089	0.020990271	0.016492986	0	0	0.020414547	5.67E-06	0.037857346	1.05E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002293629	2.507E-06	0.000704609	0.000102669	0	0	0	0	0.003000744	8.34E-07	0.000102669	2.85E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00079017	8.63677E-07	0.000242742	7.29683E-05	0	0	0	0	0.001033775	2.87E-07	7.29683E-05	2.03E-08
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001186418	1.29679E-06	0.000364471	0	0	0	0	0	0.001552186	4.31E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000234592	0.00711235	0.005588489	0.096040082	0.082034252	0	0.00E+00	0.191009765	5.31E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	3.80124E-05	0	0	0.019035552	0.016259537	0	0.00E+00	0.035333101	9.81E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000948315	1.03653E-06	0.000291325	0	0	0	0	0	0.001240676	3.45E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000263256	2.87747E-07	8.0873E-05	0.000288074	0.003081002	0.002420879	0.104637245	0.089377663	0.000344417	9.57E-08	0.199804863	5.55E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005125423	5.60223E-06	0.001574543	0	0	0	0	0	0.006705568	1.86E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00512114	5.59755E-06	0.001573227	0	0	0	0	0	0.006699965	1.86E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.01268574	1.38659E-05	0.003897091	0.003329403	0.090015646	0.070729282	1.194003057	1.019877796	0.016596697	4.61E-06	2.377955184	6.61E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007161207	7.8274E-06	0.002199941	0.001133621	0.022018119	0.017300612	0.144780401	0.123666615	0.009368975	2.60E-06	0.308899367	8.58E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.032100277	0.935217131	0.734841546	14.91261357	12.73785974	0	0.00E+00	29.35263227	8.15E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.044451534	1.295061618	1.017587307	20.6505557	17.63901954	0	0.00E+00	40.6466757	1.13E-02
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.04427559	1.289935628	1.01355959	20.56881864	17.56920245	0	0.00E+00	40.48579189	1.12E-02
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.052617358	1.471648025	1.156339073	20.16008144	17.2200727	0	0.00E+00	40.0607586	1.11E-02
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.114508987	3.202686909	2.516493039	47.38343818	40.47336081	0	0.00E+00	93.69048793	2.60E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.041394848	1.052515551	0.827008113	15.57186418	13.30096974	0	0.00E+00	30.79375243	8.55E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.07855757	1.830972027	1.438675865	27.59070036	23.56706085	0	0.00E+00	54.50596667	1.51E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.068025302	1.585492317	1.245791578	22.58841777	19.29427702	0	0.00E+00	44.78200398	1.24E-02
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.015462757	0.360396517	0.283179515	3.258463424	2.783271348	0	0.00E+00	6.70077356	1.86E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.061713655	1.438384294	1.130202285	11.82264129	10.09850794	0	0.00E+00	24.55144947	6.82E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.025728403	0.59966195	0.47118097	4.928855357	4.210064716	0	0.00E+00	10.2354914	2.84E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.011527028	0.268664957	0.211101963	2.208262024	1.886224155	0	0.00E+00	4.585780127	1.27E-03
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	1.944836614	1.66121491	0	0.00E+00	3.606051524	1.00E-03
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	1.620934849	1.384548768	0	0.00E+00	3.005483617	8.35E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00095745	1.04652E-06	0.000294131	0	0	0	0.735568787	0.628298453	0.001252628	3.48E-07	1.363867241	3.79E-04
																			4.119338893	4.77E-05		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-03	1.40E-03	0	0				
PH2	PH2	0.00E+00	1.13E-03	0	0				
IN01	SEGMENT01	5.62E-06	8.47E-06	1.35E-05	2.03E-05	6.83E-04	9.68E-04	1.64E-03	2.32E-03
IN02	SEGMENT02	7.27E-06	1.10E-05	1.74E-05	2.65E-05	8.00E-04	1.18E-03	1.92E-03	2.84E-03
IN03	SEGMENT03	1.55E-05	2.00E-06	3.72E-05	4.80E-05	7.35E-04	8.94E-05	1.76E-03	2.14E-03
IN05	SEGMENT05	1.16E-05	1.72E-05	2.79E-05	4.12E-05	6.05E-05	1.98E-04	1.45E-04	4.75E-04
IN06	SEGMENT06	2.15E-05	3.37E-05	5.17E-05	8.09E-05	2.63E-03	3.91E-03	6.32E-03	9.39E-03
IN08	SEGMENT08	1.76E-05	2.59E-05	4.23E-05	6.21E-05	6.55E-05	1.17E-04	1.57E-04	2.81E-04
IN11	SEGMENT11	0.00E+00	1.97E-06	0.00E+00	4.74E-06	1.14E-05	1.01E-05	2.74E-05	2.43E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-07	5.18E-07	1.39E-06	1.24E-06
IN14	SEGMENT14	1.19E-05	1.42E-05	2.87E-05	3.42E-05	4.59E-04	9.28E-04	1.10E-03	2.23E-03
IN18	SEGMENT18	0.00E+00	3.35E-06	0.00E+00	8.05E-06	0.00E+00	1.48E-04	0.00E+00	3.56E-04
IN19	SEGMENT19	1.25E-05	3.41E-05	3.00E-05	8.18E-05	9.59E-05	2.18E-03	2.30E-04	5.23E-03
IN21	SEGMENT21	1.01E-06	5.81E-06	2.43E-06	1.39E-05	3.45E-05	3.73E-04	8.28E-05	8.96E-04
IN24	SEGMENT24	2.12E-06	1.03E-05	5.08E-06	2.48E-05	1.40E-04	1.09E-03	3.36E-04	2.62E-03
IN29	SEGMENT29	7.94E-07	3.66E-06	1.91E-06	8.78E-06	0.00E+00	1.76E-04	0.00E+00	4.21E-04
IN30	SEGMENT30	3.33E-06	0.00E+00	7.99E-06	0.00E+00	0.00E+00	9.60E-04	0.00E+00	2.31E-03
IN31	SEGMENT31	1.35E-06	2.73E-06	3.24E-06	6.54E-06	3.19E-05	3.26E-05	7.65E-05	7.81E-05
SF09	SEGMENT09	4.60E-06	1.49E-05	1.10E-05	3.57E-05	8.60E-05	1.20E-04	2.06E-04	2.87E-04
SF10	SEGMENT10	0.00E+00	2.71E-07	0.00E+00	6.50E-07	5.35E-06	8.26E-06	1.28E-05	1.98E-05
SF104	SEGMENT104	1.42E-06	2.28E-06	3.41E-06	5.47E-06	6.31E-06	1.51E-05	1.51E-05	3.61E-05
SF106	SEGMENT106	2.44E-06	2.91E-06	5.85E-06	6.98E-06	1.47E-06	1.36E-08	3.53E-06	3.27E-08
SF107	SEGMENT107	1.14E-06	1.90E-06	2.74E-06	4.55E-06	5.28E-06	1.27E-05	1.27E-05	3.04E-05
SF108	SEGMENT108	2.66E-06	2.79E-06	6.38E-06	6.70E-06	3.96E-07	3.92E-07	9.50E-07	9.40E-07
SF109	SEGMENT109	8.53E-07	1.16E-06	2.05E-06	2.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.18E-06	3.39E-06	5.22E-06	8.15E-06	1.18E-05	2.89E-05	2.83E-05	6.95E-05
SF111	SEGMENT111	6.05E-07	7.06E-07	1.45E-06	1.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.14E-06	3.55E-06	5.14E-06	8.52E-06	5.57E-05	8.03E-05	1.34E-04	1.93E-04
SF113	SEGMENT113	4.75E-07	5.81E-07	1.14E-06	1.39E-06	4.55E-06	4.40E-06	1.09E-05	1.06E-05
SF114	SEGMENT114	7.76E-07	1.08E-06	1.86E-06	2.58E-06	8.80E-06	9.10E-06	2.11E-05	2.18E-05
SF115	SEGMENT115	1.89E-06	3.23E-06	4.54E-06	7.75E-06	1.89E-05	3.82E-05	4.53E-05	9.16E-05
SF116	SEGMENT116	8.90E-07	1.30E-06	2.14E-06	3.12E-06	2.37E-06	2.64E-06	5.69E-06	6.33E-06
SF117	SEGMENT117	9.83E-07	1.18E-06	2.36E-06	2.83E-06	1.14E-07	3.01E-07	2.74E-07	7.22E-07
SF118	SEGMENT118	1.58E-06	2.54E-06	3.79E-06	6.10E-06	1.07E-05	3.30E-05	2.57E-05	7.92E-05
SF119	SEGMENT119	6.68E-07	6.69E-07	1.60E-06	1.61E-06	2.34E-07	3.06E-09	5.63E-07	7.35E-09
SF120	SEGMENT120	1.82E-07	1.52E-07	4.38E-07	3.66E-07	3.28E-05	4.92E-05	7.87E-05	1.18E-04
SF121	SEGMENT121	1.34E-06	1.92E-06	3.21E-06	4.62E-06	5.52E-07	1.61E-05	1.33E-06	3.87E-05
SF122	SEGMENT122	3.64E-07	4.83E-07	8.73E-07	1.16E-06	2.25E-05	3.50E-05	5.39E-05	8.40E-05
SF123	SEGMENT123	6.18E-07	6.17E-07	1.48E-06	1.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.35E-06	1.86E-06	3.23E-06	4.47E-06	1.52E-05	3.16E-05	3.65E-05	7.59E-05
SF125	SEGMENT125	5.66E-07	6.68E-07	1.36E-06	1.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.44E-07	7.97E-07	1.31E-06	1.91E-06	1.47E-05	2.86E-05	3.53E-05	6.86E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.52E-04	2.15E-04	3.65E-04
SF128	SEGMENT128	6.43E-07	7.41E-07	1.54E-06	1.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.22E-07	2.80E-07	1.25E-06	6.72E-07	1.60E-05	3.02E-05	3.85E-05	7.25E-05
SF13	SEGMENT13	3.58E-07	3.08E-07	8.59E-07	7.40E-07	7.45E-05	1.75E-04	1.79E-04	4.20E-04
SF130	SEGMENT130	5.40E-07	5.42E-07	1.30E-06	1.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	7.11E-07	8.10E-07	1.71E-06	1.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.49E-07	7.45E-07	1.80E-06	1.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.80E-07	4.74E-07	1.87E-06	1.14E-06	5.85E-05	0.00E+00	1.41E-04	0.00E+00
SF135	SEGMENT135	7.42E-07	4.55E-07	1.78E-06	1.09E-06	1.39E-05	3.00E-05	3.33E-05	7.19E-05
SF136	SEGMENT136	9.23E-07	1.42E-06	2.22E-06	3.40E-06	1.13E-08	3.08E-08	2.71E-08	7.39E-08
SF137	SEGMENT137	5.39E-07	5.40E-07	1.29E-06	1.30E-06	4.40E-06	4.40E-06	1.06E-05	1.05E-05
SF139	SEGMENT139	8.31E-07	9.06E-07	1.99E-06	2.17E-06	5.68E-07	1.68E-06	1.36E-06	4.04E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF140	SEGMENT140	3.09E-07	4.48E-07	7.42E-07	1.08E-06	2.86E-07	0.00E+00	6.87E-07	0.00E+00
SF141	SEGMENT141	2.82E-06	3.88E-06	6.76E-06	9.32E-06	4.50E-07	9.34E-08	1.08E-06	2.24E-07
SF142	SEGMENT142	2.60E-07	3.35E-07	6.25E-07	8.03E-07	4.15E-08	4.15E-08	9.96E-08	9.96E-08
SF143	SEGMENT143	1.63E-06	2.34E-06	3.92E-06	5.61E-06	1.17E-06	3.85E-06	2.80E-06	9.24E-06
SF144	SEGMENT144	1.61E-06	2.31E-06	3.86E-06	5.55E-06	1.67E-06	2.30E-06	4.00E-06	5.51E-06
SF145	SEGMENT145	1.10E-06	1.55E-06	2.65E-06	3.73E-06	2.63E-06	6.04E-06	6.31E-06	1.45E-05
SF146	SEGMENT146	1.05E-06	1.26E-06	2.52E-06	3.02E-06	0.00E+00	6.37E-10	0.00E+00	1.53E-09
SF147	SEGMENT147	6.02E-07	8.11E-07	1.45E-06	1.95E-06	2.66E-06	5.44E-06	6.39E-06	1.31E-05
SF148	SEGMENT148	5.71E-07	9.12E-07	1.37E-06	2.19E-06	1.75E-05	2.76E-05	4.20E-05	6.61E-05
SF149	SEGMENT149	2.81E-07	3.82E-07	6.75E-07	9.18E-07	3.75E-06	6.79E-06	9.01E-06	1.63E-05
SF150	SEGMENT150	5.77E-07	5.77E-07	1.39E-06	1.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.01E-07	7.61E-07	1.20E-06	1.83E-06	5.99E-06	1.01E-05	1.44E-05	2.43E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-05	1.49E-04	2.10E-04	3.57E-04
SF153	SEGMENT153	7.01E-07	1.21E-06	1.68E-06	2.91E-06	3.62E-06	8.54E-06	8.70E-06	2.05E-05
SF154	SEGMENT154	5.85E-07	5.87E-07	1.40E-06	1.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.22E-07	1.61E-06	2.21E-06	3.87E-06	6.13E-06	1.48E-05	1.47E-05	3.56E-05
SF156	SEGMENT156	7.14E-07	7.55E-07	1.71E-06	1.81E-06	3.44E-06	5.43E-06	8.26E-06	1.30E-05
SF157	SEGMENT157	5.27E-07	8.07E-07	1.26E-06	1.94E-06	6.79E-06	1.44E-05	1.63E-05	3.46E-05
SF160	SEGMENT160	7.89E-07	1.06E-06	1.89E-06	2.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.15E-07	5.85E-07	5.17E-07	1.40E-06	2.00E-05	3.07E-05	4.79E-05	7.38E-05
SF162	SEGMENT162	3.56E-06	5.83E-06	8.55E-06	1.40E-05	3.71E-05	5.96E-05	8.92E-05	1.43E-04
SF163	SEGMENT163	7.58E-07	1.20E-06	1.82E-06	2.88E-06	2.17E-06	4.84E-06	5.21E-06	1.16E-05
SF164	SEGMENT164	5.36E-07	7.23E-07	1.29E-06	1.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.08E-06	1.12E-05	1.46E-05	2.68E-05	6.22E-05	1.00E-04	1.49E-04	2.41E-04
SF168	SEGMENT168	2.77E-06	4.07E-06	6.66E-06	9.76E-06	6.31E-06	1.16E-05	1.51E-05	2.77E-05
SF169	SEGMENT169	1.20E-06	1.34E-06	2.88E-06	3.22E-06	6.60E-09	0.00E+00	1.58E-08	0.00E+00
SF170	SEGMENT170	2.73E-06	3.13E-06	6.55E-06	7.51E-06	5.07E-06	6.71E-06	1.22E-05	1.61E-05
SF171	SEGMENT171	5.51E-07	7.55E-07	1.32E-06	1.81E-06	1.77E-06	3.55E-06	4.26E-06	8.51E-06
SF172	SEGMENT172	1.30E-06	1.70E-06	3.13E-06	4.09E-06	3.42E-06	6.75E-06	8.20E-06	1.62E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	2.82E-04	3.89E-04	6.76E-04
SF178	SEGMENT178	3.08E-06	2.41E-06	7.40E-06	5.79E-06	1.28E-04	1.51E-04	3.07E-04	3.62E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-04	6.04E-04	8.49E-04	1.45E-03
SF180	SEGMENT180	1.78E-06	1.78E-06	4.27E-06	4.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.24E-06	0.00E+00	5.39E-06	0.00E+00	2.40E-04	2.43E-04	5.77E-04	5.82E-04
SF191	SEGMENT191	2.61E-06	1.26E-06	6.27E-06	3.02E-06	1.18E-04	1.10E-04	2.84E-04	2.64E-04
SF192	SEGMENT192	1.15E-06	2.02E-06	2.77E-06	4.84E-06	5.50E-05	1.16E-04	1.32E-04	2.78E-04
SF194	SEGMENT194	1.95E-07	2.13E-07	4.68E-07	5.11E-07	2.16E-06	2.38E-06	5.18E-06	5.71E-06
SF195	SEGMENT195	1.79E-07	1.48E-07	4.31E-07	3.56E-07	2.00E-06	2.85E-06	4.79E-06	6.84E-06
SF196	SEGMENT196	1.45E-07	8.56E-08	3.47E-07	2.06E-07	6.14E-06	1.14E-05	1.47E-05	2.74E-05
SF198	SEGMENT198	6.18E-07	6.19E-07	1.48E-06	1.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.46E-07	2.46E-07	5.90E-07	5.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.82E-07	3.69E-07	1.16E-06	8.86E-07	1.11E-05	2.12E-05	2.66E-05	5.09E-05
SF205	SEGMENT205	2.58E-06	3.92E-06	6.20E-06	9.42E-06	5.01E-06	1.49E-05	1.20E-05	3.56E-05
SF206	SEGMENT206	1.29E-06	1.29E-06	3.10E-06	3.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.98E-06	6.32E-06	9.56E-06	1.52E-05	8.72E-06	2.58E-05	2.09E-05	6.20E-05
SF283	SEGMENT283	1.35E-07	1.55E-08	3.23E-07	3.73E-08	4.51E-06	1.31E-05	1.08E-05	3.14E-05
SF284	SEGMENT284	6.49E-10	0.00E+00	1.56E-09	0.00E+00	1.17E-05	2.51E-05	2.81E-05	6.01E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-06	9.93E-06	1.07E-05	2.38E-05
SF286	SEGMENT286	2.66E-07	3.47E-07	6.39E-07	8.34E-07	1.02E-06	2.17E-06	2.45E-06	5.22E-06
SF287	SEGMENT287	2.10E-07	1.63E-07	5.04E-07	3.91E-07	2.26E-05	3.59E-05	5.43E-05	8.63E-05
SF288	SEGMENT288	1.72E-07	2.82E-07	4.12E-07	6.77E-07	0.00E+00	4.23E-07	0.00E+00	1.01E-06
SF289	SEGMENT289	1.49E-07	4.00E-08	3.58E-07	9.59E-08	1.36E-05	2.32E-05	3.27E-05	5.57E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-05	6.52E-05	9.30E-05	1.57E-04
SF294	SEGMENT294	5.46E-07	5.47E-07	1.31E-06	1.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.57E-07	1.12E-06	1.82E-06	2.68E-06	2.55E-06	3.75E-06	6.13E-06	9.00E-06
SF302	SEGMENT302	9.80E-07	1.73E-06	2.35E-06	4.15E-06	2.63E-06	5.06E-06	6.30E-06	1.21E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	2.70E-04	3.74E-04	6.47E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-06	2.71E-06	6.32E-06	6.52E-06
SF306	SEGMENT306	2.24E-07	3.76E-07	5.37E-07	9.03E-07	1.04E-04	1.73E-04	2.48E-04	4.16E-04
SF32	SEGMENT32	0.00E+00	6.99E-06	0.00E+00	1.68E-05	2.35E-05	4.38E-05	5.65E-05	1.05E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-06	2.18E-05	1.40E-05	5.23E-05
SF340	SEGMENT340	1.10E-07	4.33E-08	2.63E-07	1.04E-07	2.30E-06	4.41E-06	5.51E-06	1.06E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	2.03E-04	2.85E-04	4.87E-04
SF36	SEGMENT36	3.24E-06	5.88E-06	7.77E-06	1.41E-05	3.12E-05	4.89E-05	7.49E-05	1.17E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-05	5.54E-05	7.72E-05	1.33E-04
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.37E-06	2.42E-06	3.28E-06	5.82E-06	1.21E-05	2.00E-05	2.90E-05	4.81E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.57E-07	1.24E-06	1.82E-06	2.97E-06	9.92E-07	3.44E-06	2.38E-06	8.25E-06
SF387	SEGMENT387	1.45E-07	9.72E-07	3.47E-07	2.33E-06	2.63E-04	4.46E-04	6.31E-04	1.07E-03
SF388	SEGMENT388	1.36E-07	1.36E-07	3.27E-07	3.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.68E-06	3.77E-06	4.03E-06	9.04E-06	1.19E-05	2.24E-05	2.85E-05	5.37E-05
SF392	SEGMENT392	5.78E-07	1.03E-06	1.39E-06	2.47E-06	1.08E-05	2.32E-05	2.58E-05	5.56E-05
SF393	SEGMENT393	6.38E-07	1.25E-06	1.53E-06	3.01E-06	7.78E-10	7.22E-06	1.87E-09	1.73E-05
SF394	SEGMENT394	1.61E-06	2.71E-06	3.87E-06	6.51E-06	1.16E-04	1.88E-04	2.78E-04	4.51E-04
SF396	SEGMENT396	1.75E-06	2.53E-06	4.19E-06	6.07E-06	8.60E-05	1.60E-04	2.06E-04	3.83E-04
SF397	SEGMENT397	9.64E-07	5.46E-07	2.31E-06	1.31E-06	2.02E-05	3.98E-05	4.85E-05	9.56E-05
SF398	SEGMENT398	7.52E-07	1.18E-06	1.81E-06	2.82E-06	1.59E-06	3.17E-06	3.83E-06	7.60E-06
SF399	SEGMENT399	4.18E-06	5.65E-06	1.00E-05	1.36E-05	2.60E-05	6.79E-05	6.25E-05	1.63E-04
SF400	SEGMENT400	1.25E-06	1.23E-06	2.99E-06	2.96E-06	0.00E+00	4.14E-07	0.00E+00	9.94E-07
SF401	SEGMENT401	6.88E-07	8.91E-07	1.65E-06	2.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.15E-06	2.18E-06	2.76E-06	5.23E-06	0.00E+00	1.85E-06	0.00E+00	4.44E-06
SF404	SEGMENT404	5.52E-07	5.52E-07	1.33E-06	1.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.84E-07	6.84E-07	1.64E-06	1.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.59E-07	3.08E-07	6.21E-07	7.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.60E-06	2.61E-06	3.85E-06	6.26E-06	0.00E+00	4.77E-06	0.00E+00	1.15E-05
SF409	SEGMENT409	1.61E-06	2.74E-06	3.87E-06	6.57E-06	1.85E-06	2.56E-06	4.45E-06	6.14E-06
SF410	SEGMENT410	6.51E-07	6.51E-07	1.56E-06	1.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.13E-06	1.13E-06	2.70E-06	2.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-04	1.44E-03	2.08E-03	3.47E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	1.63E-04	2.27E-04	3.91E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.18E-07	8.70E-07	1.48E-06	2.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.25E-06	1.17E-05	1.02E-05	2.81E-05	0.00E+00	1.45E-04	0.00E+00	3.48E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT433	1.35E-06	1.35E-06	3.25E-06	3.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.34E-07	1.34E-07	3.20E-07	3.23E-07	3.41E-08	3.31E-10	8.17E-08	7.95E-10
SF458	SEGMENT458	2.00E-07	2.31E-07	4.80E-07	5.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.31E-06	3.91E-06	1.27E-05	9.39E-06	1.33E-06	4.04E-06	3.20E-06	9.68E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.27E-06	9.21E-06	1.98E-05	2.21E-05	3.57E-06	6.91E-06	8.56E-06	1.66E-05
SF479	SEGMENT479	3.49E-07	4.04E-07	8.37E-07	9.71E-07	0.00E+00	9.50E-10	0.00E+00	2.28E-09
SF48	SEGMENT48	6.43E-07	3.68E-07	1.54E-06	8.84E-07	1.18E-05	2.92E-05	2.84E-05	7.01E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05	1.28E-04	1.85E-04	3.08E-04
SF50	SEGMENT50	5.49E-06	7.22E-06	1.32E-05	1.73E-05	3.04E-05	5.13E-05	7.30E-05	1.23E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-05	7.69E-05	1.11E-04	1.85E-04
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.86E-07	2.75E-07	6.86E-07	6.60E-07	5.99E-07	1.21E-06	1.44E-06	2.90E-06
SF51	SEGMENT51	1.64E-06	3.56E-06	3.93E-06	8.55E-06	1.64E-06	7.79E-06	3.93E-06	1.87E-05
SF52	SEGMENT52	4.37E-06	7.53E-06	1.05E-05	1.81E-05	4.76E-05	8.53E-05	1.14E-04	2.05E-04
SF53	SEGMENT53	6.49E-07	8.48E-07	1.56E-06	2.04E-06	1.32E-07	1.24E-07	3.17E-07	2.99E-07
SF54	SEGMENT54	1.99E-07	1.99E-07	4.78E-07	4.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.30E-06	1.23E-05	1.27E-05	2.95E-05	3.41E-06	1.36E-05	8.18E-06	3.27E-05
SF56	SEGMENT56	3.14E-06	6.80E-06	7.53E-06	1.63E-05	1.88E-06	8.27E-06	4.51E-06	1.99E-05
SF57	SEGMENT57	1.06E-07	8.32E-08	2.55E-07	2.00E-07	4.40E-06	5.20E-06	1.06E-05	1.25E-05
SF58	SEGMENT58	9.75E-07	2.21E-07	2.34E-06	5.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.31E-06	2.10E-07	3.14E-06	5.04E-07	1.06E-05	2.47E-05	2.55E-05	5.93E-05
SF60	SEGMENT60	3.54E-07	4.60E-07	8.49E-07	1.10E-06	2.62E-05	6.67E-05	6.28E-05	1.60E-04
SF61	SEGMENT61	1.70E-06	1.76E-06	4.08E-06	4.22E-06	1.33E-05	3.40E-05	3.18E-05	8.15E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.28E-06	1.83E-06	3.07E-06	4.39E-06	1.77E-05	3.45E-05	4.26E-05	8.29E-05
SF66	SEGMENT66	7.46E-07	1.47E-06	1.79E-06	3.53E-06	1.36E-05	3.09E-05	3.26E-05	7.42E-05
SF67	SEGMENT67	8.04E-07	1.20E-06	1.93E-06	2.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.07E-06	2.01E-06	2.58E-06	4.82E-06	1.07E-06	1.16E-06	2.56E-06	2.79E-06
SF69	SEGMENT69	3.64E-06	3.96E-06	8.74E-06	9.51E-06	6.93E-06	1.44E-05	1.66E-05	3.45E-05
SF70	SEGMENT70	9.60E-07	1.88E-06	2.30E-06	4.50E-06	6.76E-06	1.47E-05	1.62E-05	3.52E-05
SF71	SEGMENT71	9.51E-07	1.36E-06	2.28E-06	3.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.17E-07	7.15E-07	1.48E-06	1.72E-06	0.00E+00	1.68E-09	0.00E+00	4.03E-09
SF73	SEGMENT73	2.84E-06	4.96E-06	6.82E-06	1.19E-05	2.84E-05	4.84E-05	6.83E-05	1.16E-04
SF74	SEGMENT74	1.07E-06	1.49E-06	2.57E-06	3.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.29E-07	1.23E-06	2.23E-06	2.96E-06	1.31E-06	8.96E-07	3.15E-06	2.15E-06
SF76	SEGMENT76	1.80E-06	2.36E-06	4.32E-06	5.67E-06	2.60E-06	4.38E-06	6.25E-06	1.05E-05
SF77	SEGMENT77	3.49E-07	3.47E-07	8.37E-07	8.34E-07	0.00E+00	1.19E-08	0.00E+00	2.85E-08
SF80	SEGMENT80	8.51E-08	1.20E-07	2.04E-07	2.87E-07	0.00E+00	8.45E-09	0.00E+00	2.03E-08
SF81	SEGMENT81	1.75E-07	1.80E-07	4.20E-07	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.73E-10	0.00E+00	1.38E-09	0.00E+00	1.03E-05	2.21E-05	2.48E-05	5.31E-05
SF83	SEGMENT83	2.70E-08	0.00E+00	6.48E-08	0.00E+00	1.82E-06	4.09E-06	4.36E-06	9.81E-06
SF85	SEGMENT85	1.31E-07	1.44E-07	3.15E-07	3.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.49E-07	3.99E-08	3.57E-07	9.57E-08	1.36E-05	2.31E-05	3.26E-05	5.55E-05
SF87	SEGMENT87	6.75E-07	7.76E-07	1.62E-06	1.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.69E-07	7.75E-07	1.37E-06	1.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.44E-06	1.92E-06	3.45E-06	4.61E-06	1.98E-04	2.75E-04	4.76E-04	6.61E-04
TDRWBOFI	TDRWBOFF	9.20E-07	1.08E-06	2.21E-06	2.60E-06	2.71E-05	3.58E-05	6.49E-05	8.58E-05
FRWY27	FRWY27	3.64E-07	2.42E-07	0.00E+00	0.00E+00	3.54E-03	6.03E-03	4.80E-03	8.15E-03
FRWY28	FRWY28	2.48E-06	2.94E-06	0.00E+00	0.00E+00	4.92E-03	8.37E-03	6.64E-03	1.13E-02
FRWY29	FRWY29	2.76E-06	3.47E-06	0.00E+00	0.00E+00	4.95E-03	8.42E-03	6.62E-03	1.12E-02

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY30	FRWY30	5.72E-06	6.79E-06	0.00E+00	0.00E+00	4.84E-03	8.23E-03	6.50E-03	1.11E-02
FRWY31	FRWY31	2.04E-05	2.64E-05	0.00E+00	0.00E+00	1.11E-02	1.89E-02	1.54E-02	2.60E-02
FRWY32	FRWY32	9.83E-06	1.15E-05	0.00E+00	0.00E+00	3.67E-03	6.23E-03	5.11E-03	8.55E-03
FRWY33	FRWY33	2.05E-05	2.14E-05	0.00E+00	0.00E+00	6.46E-03	1.10E-02	9.14E-03	1.51E-02
FRWY34	FRWY34	1.77E-05	2.16E-05	0.00E+00	0.00E+00	5.85E-03	9.64E-03	7.74E-03	1.24E-02
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-04	1.33E-03	5.49E-04	1.86E-03
FRWY36	FRWY36	1.05E-05	1.51E-05	0.00E+00	0.00E+00	3.23E-03	5.57E-03	4.38E-03	6.82E-03
FRWY37	FRWY37	4.37E-06	6.61E-06	0.00E+00	0.00E+00	1.35E-03	2.32E-03	1.83E-03	2.84E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04	8.53E-04	8.16E-04	1.27E-03
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-04	9.64E-04	6.01E-04	1.00E-03
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-04	9.95E-04	5.01E-04	8.35E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.48E-07	2.69E-04	4.48E-04	2.27E-04	3.79E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	DSL	RUNEX	10
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						3.17306	3.17306	0.51555	2.36356	g/hour
Truck Yard	15	0.04216	0.19383	0.09574	0.04478	0.27755	0.27864	0.01923	0.04601	g/mile
Onsite	35/25	0.00669	0.06449	0.01362	0.00675	0.07479	0.07487	0.01008	0.02380	g/mile
SurStreet	composite	0.00488	0.05457	0.00955	0.00481	0.04789	0.04765	0.00670	0.01577	
FWY	composite	0.00404	0.06786	0.00699	0.00377	0.03082	0.03042	0.00580	0.01383	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505343	2.367999
Truck Yard	0.042157	0.19383	0.095744	0.044778	0.277554	0.278638	0.018208	0.044932
Onsite	0.006693	0.064487	0.013616	0.006746	0.074788	0.074873	0.009715	0.023037
SurStreet	0.004876	0.054574	0.009554	0.004811	0.047892	0.04765	0.006473	0.01535
FWY	0.004038	0.067856	0.006986	0.003766	0.030816	0.030416	0.005642	0.013548

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					3.17306	3.17306	0.51555	2.36356
Truck Yard	0.04216	0.19383	0.09574	0.04478	0.27755	0.27864	0.01923	0.04601
Onsite	0.00669	0.06449	0.01362	0.00675	0.07479	0.07487	0.01008	0.02380
SurStreet	0.00488	0.05457	0.00955	0.00481	0.04789	0.04765	0.00670	0.01577
FWY	0.00404	0.06786	0.00699	0.00377	0.03082	0.03042	0.00580	0.01383

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505343	2.367999
Truck Yard	0.042157	0.19383	0.095744	0.044778	0.277554	0.278638	0.018208	0.044932
Onsite	0.006693	0.064487	0.013616	0.006746	0.074788	0.074873	0.009715	0.023037
SurStreet	0.004876	0.054574	0.009554	0.004811	0.047892	0.04765	0.006473	0.01535
FWY	0.004038	0.067856	0.006986	0.003766	0.030816	0.030416	0.005642	0.013548

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345	
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058	
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325	
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033	

Emissions

2025	idling					87.7207	61.70362	43.07921	380.8559	
2025	Running	1.330552	0.018055	0.858141	0.397544	38.51173	27.19529	7.397581	34.44066	
2035	idling					179.8939	118.9864	75.81878	645.1199	total: PH1+PH2
2035	Running	2.672237	0.01172	1.877231	0.88873	79.00514	52.45998	13.31719	59.67124	total: PH1+PH2
2035	idling					87.7207	61.70362	43.07921	380.8559	PH1 area
2035	Running	1.330552	0.018055	0.858141	0.397544	38.51173	27.19529	7.397581	34.44066	PH1 area
2035	idling					92.17324	57.28276	32.73958	264.264	PH2 area
2035	Running	1.341685	-0.00634	1.01909	0.491186	40.49341	25.26469	5.919611	25.23057	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						C										2031									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
						Auto			Light	Med		Heavy				Total Miles																
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
						Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT																
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.522471	0.001664103	0.467707	0.374710763	4.758011	3.204497	31.87351	58.3969
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	1.983068	0.002167548	0.609203	0.6864846	5.650646	3.805683	39.04341	71.5332
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.595494	0.003929974	1.104545	0.971646234	8.454277	5.693914	27.0217	49.50768
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.084571	0.003371522	0.947588	0.811959787	6.246698	4.207121	3.426486	6.27782
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.054857	0.006618126	1.860067	2.184774391	18.57946	12.51318	129.0463	236.4316
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.651089	0.005083769	1.428826	0.984563392	7.138057	4.807447	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.35485	0.000387861	0.109011	0	0.640386	0.431297	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.035704208	0.023171	0.015605	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.558823	0.002796864	0.786077	1.147192166	3.236052	2.179466	31.16617	57.10095
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.602764	0.000658838	0.185171	0.156090037	0.879978	0.592661	4.777665	8.753376
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.12521	0.006695024	1.88168	1.190189427	10.81828	7.286062	71.66719	131.3047
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.044185	0.001141323	0.320776	0.508961697	4.382036	2.95128	10.79898	19.7853
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.853949	0.002026418	0.569538	0.767026106	6.640292	4.472205	35.13179	64.36653
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.657594	0.000718769	0.202015	0.128597671	0.797312	0.536986	5.805479	10.63648
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.442458577	2.712295	1.826718	32.73855	59.98177
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.490016	0.000535601	0.150534	0.079066441	0.461958	0.311126	0.891102	1.632628
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.669871	0.002918243	0.820191	0.69225231	7.390849	4.977701	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.048689	5.32182E-05	0.014957	0	0.522793	0.352098	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.409445	0.000447535	0.125783	0.009733161	0.075725	0.051	0.493878	0.904857
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.522611	0.000571228	0.160547	0.003203871	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.341019	0.000372743	0.104762	0.008598757	0.085592	0.057646	0.403417	0.739118
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.501504	0.000548158	0.154063	0.000161008	0	0	0.013982	0.025617
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.207928	0.000227271	0.063876	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.610012	0.00066676	0.187397	0.007452654	0.23383	0.157483	0.90172	1.652082
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.126935	0.000138744	0.038995	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.638226	0.000697599	0.196065	0.020383681	0.252802	0.170261	2.72426	4.99124
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.10434	0.000114046	0.032053	0	0	0	0.157348	0.288285
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.193392	0.000211383	0.05941	0	0	0	0.325187	0.59579
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.579985	0.00063394	0.178173	0.00783691	0.204905	0.138002	1.24715	2.284959
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.233969	0.000255735	0.071876	0.007541369	0.015845	0.010671	0.08419	0.154248
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.211927	0.000231642	0.065105	0	0	0	0.01075	0.019696
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.456544	0.000499016	0.140252	0.010908568	0.178939	0.120515	1.077214	1.973612
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.120291	0.000131481	0.036954	0.000720348	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027385	2.99323E-05	0.008413	0	0.016796	0.011312	1.74772	3.202077
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.345771	0.000377937	0.106222	0.096340428	0	0	0.562177	1.02999
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.086877	9.4959E-05	0.026689	0	0.005045	0.003398	1.247737	2.286035
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.110804	0.000121112	0.034039	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.334592	0.000365718	0.102787	0.014723669	0.148487	0.100005	1.044075	1.912896
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.120015	0.00013118	0.036869	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.143309	0.00015664	0.044025	0.014248593	0.143696	0.096779	0.938313	1.719126
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002171249	0	0	5.438978	9.964997
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.133238	0.000145633	0.040931	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.050344	5.50274E-05	0.015466	0.015156393	0.169835	0.114383	0.982404	1.799906
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.055413	6.05675E-05	0.017023	0.038274627	0.486397	0.327586	5.968795	10.9357
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.097319	0.000106372	0.029897	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.145513	0.000159049	0.044702	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.133937	0.000146396	0.041146	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.085227	9.31558E-05	0.026182	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.081847	8.94609E-05	0.025144	0.015023813	0.168349	0.113382	0.97381	1.784161
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.25447	0.000278143	0.078174	0.007237541	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.097043	0.00010607	0.029812	0	0	0	0.15713	0.287884
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.162811	0.000177957	0.050016	0.009282393	0.104014	0.070053	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.080589	8.80857E-05	0.024757	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.697882	0.000762805	0.214391	0.021947487	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.060161	6.5758E-05	0.018482	0	0	0	0.001484	0.002719
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.420038	0.000459113	0.129037	0.02741463	0.236256	0.159117	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.415807	0.000454488	0.127737	0.024510599	0.138731	0.093435	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.279295	0.000305277	0.0858	0.043630898	0.370631	0.249618	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.225887	0.000246901	0.069393	0.000149833	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.145728	0.000159285	0.044768	0.037286655	0.334331	0.22517	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.163839	0.00017908	0.050332	0.002071693	0	0	0.984922	1.80452
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.068732	7.51255E-05	0.021115	0.046777873	0.416952	0.280815	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.103708	0.000113356	0.031859	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.136732	0.000149452	0.042004	0.052791028	0.487158	0.328098	0.078276	0.143414
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.370972	0.249848	5.106297	9.355476
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.217546	0.000237784	0.066831	0.051403943	0.526634	0.354685	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.105472	0.000115284	0.032401	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.289479	0.000316408	0.088929	0.099843266	0.911016	0.613565	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.135676	0.000148297	0.04168	0.035501792	0.334164	0.225058	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.144934	0.000158417	0.044524	0.111021359	0.882143	0.594119	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.191014	0.000208783	0.05868	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.105129	0.000114909	0.032296	0.17274376	1.89935	1.279203	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.048069	0.001145568	0.321969	0.321831167	3.68338	2.480739	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.215573	0.000235627	0.066224	0.02249538	0.30003	0.202069	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.129983	0.000142075	0.039931	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.007797	0.002194578	0.6168	0.595695396	6.198261	4.174499	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.731104	0.000799116	0.224597	0.057269039	0.715982	0.482211	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.240823	0.000263227	0.073982	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.561984	0.000614264	0.172643	0.086924275	0.357476	0.240758	0.024617	0.045102
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.135636	0.000148254	0.041668	0.033635554	0.215373	0.145053	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.306088	0.000334563	0.094031	0.063997136	0.409782	0.275986	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.189987359	2.132337	1.436119	8.834591	16.18625
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.433841	0.0004742	0.133277

										C																						
										Auto			Light	Med		Heavy		2031														
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.038225	4.17808E-05	0.011743	0.012672372	0.147071	0.099052	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.026659	2.91389E-05	0.00819	0.018271086	0.175488	0.11819	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.01539	1.6822E-05	0.004728	0.059362384	0.707418	0.476442	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.111214	0.00012156	0.034165	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.044212	4.83251E-05	0.013582	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.066316	7.24849E-05	0.020372	0.142120413	1.302977	0.877548	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.705046	0.000770635	0.216592	0.04145313	0.929004	0.62568	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.231775	0.000253337	0.071202	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.13525	0.00124086	0.348752	0.072114856	1.616163	1.088478	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002791	3.05118E-06	0.000858	0	0.041814	0.028161	0.44343	0.812429
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007233656	0.105437	0.071012	0.834981	1.529807
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.354924	0.650272
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.062429	6.82361E-05	0.019178	0.011523351	0.134505	0.090588	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.029259	3.19804E-05	0.008988	0.013432862	0.056983	0.038378	1.250938	2.2919
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.050715	5.54331E-05	0.01558	0	0	0	0.015108	0.02768
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007184	7.85191E-06	0.002207	0.007860848	0.04042	0.027223	0.805065	1.474996
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.331905	4.272389
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.098227	0.000107365	0.030176	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.200796	0.000219476	0.061685	0.022295241	0.23148	0.155901	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.310579	0.000339472	0.095411	0.030841476	0.312101	0.210198	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.635537	17.6537
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.079792488	0.150357	0.101264	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.067582	7.3869E-05	0.020761	0.143419161	1.701574	1.146002	5.209568	9.544684
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.256973	0.001373906	0.386145	0.258861096	2.705675	1.822259	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024027983	1.373904	0.925318	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	0	1	1	0	0	0.007774	8.49673E-06	0.002388	0.029602934	0.271403	0.182789	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	0	1	1	1	8	13	0	0	0	0.041430819	0.619393	0.417158	6.896234	12.6349
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.056764	0.001155072	0.324641	0.272015085	3.021554	2.035002	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.02934148	0.41963	0.282619	1.738591	3.185352
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.435708	0.000476241	0.133851	0.110119034	1.237712	0.833593	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.222032	0.000242687	0.068209	0.000226043	0.07494	0.050471	0.080584	0.147641
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.174715	0.000190968	0.053673	0.392016949	5.303067	3.57159	12.90452	23.64295
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.02446	2.67354E-05	0.007514	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.677125	0.000740116	0.208014	0.050534029	0.773349	0.520847	0.35472	0.649899
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.185012	0.000202223	0.056836	0.027869435	0.308387	0.207697	0.649883	1.19068
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.225181	0.000246129	0.069176	0	0.128437	0.086502	0.185735	0.340293
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.487083	0.000532396	0.149633	0.199047005	2.298332	1.547916	5.397193	9.88844
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.454485	0.000496765	0.139619	0.231417756	2.552104	1.718829	4.235877	7.760742
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.098153	0.000107284	0.030153	0.051964321	0.269584	0.181563	1.263403	2.314738
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.211418	0.000231086	0.064948	0.036650813	0.190586	0.128359	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.015532	0.001110005	0.311974	0.102860707	1.283774	0.864616	1.685529	3.088133
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.221403	0.000241999	0.068015	0.004067163	0.025112	0.016913	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.16003	0.000174918	0.049162	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.391508	0.000427929	0.120272	0.010349127	0.114183	0.076902	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.099221	0.000108451	0.030481	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.122989	0.00013443	0.037782	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.05527	6.04115E-05	0.016979	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.468846	0.000512461	0.144031	0.010388286	0.110585	0.074479	0.106613	0.195331
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.49187	0.000537628	0.151104	0.020932799	0.156375	0.105318	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.117021	0.000127907	0.035949	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.20243	0.000221261	0.062187	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.103228291	9.362228	6.305415	46.1915	84.62953
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.823222	10.66899
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.15627	0.000170808	0.048007	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.107129	0.00230315	0.647315	0.143500527	1.25066	0.842314	4.460904	8.173024
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.243404	0.000266048	0.074774	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.02415	2.63963E-05	0.007419	7.7864E-05	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.041559	4.54254E-05	0.012767	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.703303	0.00076873	0.216056	0.022259513	0.249428	0.167989	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.65503	0.001808994	0.508429	0.094743712	0.41166	0.277251	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.072669	7.94289E-05	0.022324	0.00022334	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.066156	7.231E-05	0.020323	0.021947399	0.163954	0.110422	0.948388	1.737584
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.593044	8.415124
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.297106	0.001417773	0.398474	0.407811126	3.137437	2.113049	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.748725	5.036063
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.049446	5.40458E-05	0.01519	0.003629801	0.075471	0.050829	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.640048	0.00069959	0.196624	0.053849295	0.478459	0.32224	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.353805	0.001479746	0.415892	0.525801243	5.25638	3.540146	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.152427	0.000166607	0.046826	0.029266882	0	0	0	0
SF54	SurSt	SEGM

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	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.010189363	0.000107313	0.006368527	0.002527649	0.355842287	0.239928955	0.321316002	1.390004897	0.016665204	4.63E-06	2.309619789	6.42E-04
IN02	Onsite	SEGMENT02	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.013271977	0.000139779	0.008295214	0.00463075	0.422600709	0.284941251	0.393595558	1.702684429	0.02170697	6.03E-06	2.808452697	7.80E-04
IN03	Onsite	SEGMENT03	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.024063378	0.000253432	0.015040025	0.006554336	0.632278733	0.426318009	0.272405037	1.178417299	0.039356836	1.09E-05	2.515973414	6.99E-04
IN05	Onsite	SEGMENT05	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.020643953	0.000217419	0.012902826	0.005477155	0.46717825	0.314997945	0.034542312	0.149429168	0.033764198	9.38E-06	0.97162483	2.70E-04
IN06	Onsite	SEGMENT06	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.040523028	0.000426783	0.02532759	0.014737613	1.389521363	0.936893732	1.300912295	5.627713685	0.066277401	1.84E-05	9.269778688	2.57E-03
IN08	Onsite	SEGMENT08	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.031128106	0.000327837	0.019455602	0.00664147	0.533841227	0.359945887	0	0	0.050911545	1.41E-05	0.900428583	2.50E-04
IN11	Onsite	SEGMENT11	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.002374885	2.5012E-05	0.001484344	0	0.047893189	0.032292291	0	0	0.003884241	1.08E-06	0.08018548	2.23E-05
IN12	Onsite	SEGMENT12	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0	0	0	0.000240846	0.001732877	0.001168404	0	0	0	0.00E+00	0.003142128	8.73E-07
IN14	Onsite	SEGMENT14	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.017125302	0.000180361	0.010703609	0.007738499	0.242017996	0.163182193	0.314185313	1.359157716	0.028009272	7.78E-06	2.086281717	5.80E-04
IN18	Onsite	SEGMENT18	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.004034088	4.24865E-05	0.002521374	0.001052921	0.065811801	0.044374031	0.04816351	0.208354126	0.006597948	1.83E-06	0.367756389	1.02E-04
IN19	Onsite	SEGMENT19	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.040993876	0.000431742	0.025621878	0.008028541	0.809078171	0.54552617	0.722474978	3.125408483	0.067047496	1.86E-05	5.210516343	1.45E-03
IN21	Onsite	SEGMENT21	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.006988365	7.36006E-05	0.004367848	0.003433252	0.327723832	0.220969905	0.108864225	0.470943883	0.011429813	3.17E-06	1.131935097	3.14E-04
IN24	Onsite	SEGMENT24	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.01240783	0.000130678	0.007755107	0.005174051	0.496614401	0.33484546	0.354162554	1.532098252	0.020293615	5.64E-06	2.722894718	7.56E-04
IN29	Onsite	SEGMENT29	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.004401047	4.63513E-05	0.00275073	0.000867468	0.059629387	0.040205499	0.058524875	0.253177129	0.007198128	2.00E-06	0.412404358	1.15E-04
IN30	Onsite	SEGMENT30	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0	0	0	0.002984648	0.202847228	0.136771051	0.330036402	1.427729128	0	0.00E+00	2.100368458	5.83E-04
IN31	Onsite	SEGMENT31	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.003279506	3.45393E-05	0.002049747	0.000533351	0.034548911	0.023294826	0.008983174	0.038860986	0.005363792	1.49E-06	0.106221248	2.95E-05
SF09	SurSt	SEGMENT09	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.013017844	0.000159261	0.007836349	0.003330771	0.353965542	0.237186382	0	0	0.021013455	5.84E-06	0.594482696	1.65E-04
SF10	SurSt	SEGMENT10	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000237398	2.90435E-06	0.000142907	0	0.025037804	0.016777413	0	0	0.000383209	1.06E-07	0.041815216	1.16E-05
SF104	SurSt	SEGMENT104	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001996386	2.4424E-05	0.001201764	4.68311E-05	0.003626656	0.002430161	0.003311155	0.014269892	0.003222574	8.95E-07	0.023684695	6.58E-06
SF106	SurSt	SEGMENT106	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002548162	3.11744E-05	0.001533916	1.54154E-05	0	0	0	0	0.004113253	1.14E-06	1.54154E-05	4.28E-09
SF107	SurSt	SEGMENT107	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001662752	2.03423E-05	0.001000926	4.13729E-05	0.00409919	0.002746799	0.002704665	0.01165614	0.00268402	7.46E-07	0.021248167	5.90E-06
SF108	SurSt	SEGMENT108	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002445252	2.99154E-05	0.001471968	7.74688E-07	0	0	9.37393E-05	0.000403983	0.003947135	1.10E-06	0.000498497	1.38E-07
SF109	SurSt	SEGMENT109	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001013821	1.24032E-05	0.00061029	0	0	0	0	0	0.001636513	4.55E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002974317	3.63881E-05	0.001790449	3.58584E-05	0.011198658	0.007504033	0.006045487	0.026053888	0.004801154	1.33E-06	0.050837925	1.41E-05
SF111	SurSt	SEGMENT111	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000618915	7.57186E-06	0.000372568	0	0	0	0	0	0.000999054	2.78E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003111885	3.80711E-05	0.001873261	9.80761E-05	0.012107298	0.008112898	0.018264511	0.07871351	0.005023218	1.40E-06	0.117296293	3.26E-05
SF113	SurSt	SEGMENT113	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000508743	6.22401E-06	0.000306248	0	0	0	0.001054926	0.004546355	0.000821215	2.28E-07	0.005601281	1.56E-06
SF114	SurSt	SEGMENT114	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000942946	1.15361E-05	0.000567625	0	0	0	0.002180181	0.009395799	0.001522108	4.23E-07	0.01157598	3.22E-06
SF115	SurSt	SEGMENT115	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002827911	3.45969E-05	0.001702317	3.77073E-05	0.009813381	0.006575782	0.008361381	0.036034563	0.004564825	1.27E-06	0.060822815	1.69E-05
SF116	SurSt	SEGMENT116	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001140796	1.39566E-05	0.000686725	3.62853E-05	0.000758837	0.000508484	0.000564442	0.002432542	0.001841478	5.12E-07	0.00430059	1.19E-06
SF117	SurSt	SEGMENT117	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001033322	1.26418E-05	0.000622028	0	0	0	7.20749E-05	0.000310617	0.001667992	4.63E-07	0.000382692	1.06E-07
SF118	SurSt	SEGMENT118	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002226034	2.72335E-05	0.001340005	5.24866E-05	0.008569843	0.005742508	0.007222064	0.031124515	0.003593272	9.98E-07	0.052711418	1.46E-05
SF119	SurSt	SEGMENT119	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000586519	7.17553E-06	0.000353067	3.46595E-06	0	0	0	0	0.000946762	2.63E-07	3.46595E-06	9.63E-10
SF120	SurSt	SEGMENT120	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000133523	1.63354E-06	8.03771E-05	0	0.000804386	0.000539006	0.011717404	0.050497822	0.000215534	5.99E-08	0.063558618	1.77E-05
SF121	SurSt	SEGMENT121	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00168592	2.06257E-05	0.001014873	0.000463542	0	0	0.003769058	0.016243291	0.002721418	7.56E-07	0.02047589	5.69E-06
SF122	SurSt	SEGMENT122	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000423598	5.18234E-06	0.000254993	0	0.000241612	0.0001619	0.008365317	0.036051525	0.000683774	1.90E-07	0.044820355	1.25E-05
SF123	SurSt	SEGMENT123	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000540262	6.60961E-06	0.000325221	0	0	0	0	0	0.000872093	2.42E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001631413	1.99589E-05	0.000982061	7.08429E-05	0.007111407	0.004765235	0.006999888	0.030167013	0.002633434	7.32E-07	0.049114386	1.36E-05
SF125	SurSt	SEGMENT125	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000585172	7.15905E-06	0.000352256	0	0	0	0	0	0.000944588	2.62E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000698748	8.54855E-06	0.000420625	6.85571E-05	0.00688195	0.004611479	0.006290822	0.027111193	0.001127922	3.13E-07	0.044964001	1.25E-05
SF127	SurSt	SEGMENT127	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	1.0447E-05	0	0	0.036465048	0.157151314	0	0.00E+00	0.193626809	5.38E-05
SF128	SurSt	SEGMENT128	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000649648	7.94785E-06	0.000391069	0	0	0	0	0	0.001048664	2.91E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000245469	3.00309E-06	0.000147765	7.2925E-05	0.008133788	0.005450315	0.00658642	0.028385116	0.000396237	1.10E-07	0.048628565	1.35E-05
SF13	SurSt	SEGMENT13	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000270182	3.30544E-06	0.000162642	0.000184158	0.02329471	0.015609395	0.040017149	0.172459601	0.00043613	1.21E-07	0.251565013	6.99E-05
SF130	SurSt	SEGMENT130	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00047451	5.8052E-06	0.000285641	0	0	0	0	0	0.000765956	2.13E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000709495	8.68003E-06	0.000427095	0	0	0	0	0	0.00114527	3.18E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000653053	7.98951E-06	0.000393118	0	0	0	0	0	0.00105416	2.93E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000415554	5.08392E-06	0.000250151	0	0	0	0	0	0.000670789	1.86E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000399072	4.88228E-06	0.000240229	7.22871E-05	0.008062639	0.005402639	0.006528806	0.028136819	0.000644183	1.79E-07	0.04820319	1.34E-05
SF136	SurSt	SEGMENT136	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001240752	1.51795E-05	0.000746895	3.48234E-05	0	0	0	0	0.002002827	5.56E-07	3.48234E-05	9.67E-09
SF137	SurSt	SEGMENT137	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000473164	5.78873E-06	0.00028483	0	0	0	0.001053459	0.004540032	0.000763783	2.12E-07	0.005593491	1.55E-06
SF139	SurSt	SEGMENT139	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000793837	9.71188E-06	0.000477866	4.46622E-05	0.004981464	0.003337995	0	0	0.001281416	3.56E-07	0.008364121	2.32E-06
SF140	SurSt	SEGMENT140	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000392937	4.80723E-06	0.000236536	0	0	0	0	0	0.000634281	1.76E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003402757	4.16296E-05	0.002048357	0.0001056	0	0	0	0	0.005492744	1.53E-06	0.0001056	2.93E-08
SF142	SurSt	SEGMENT142	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000293337	3.58871E-06	0.00017658	0	0	0	9.95117E-06	4.2886E-05	0.000473505	1.32E-07	5.28371E-05	1.47E-08
SF143	SurSt	SEGMENT143	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002048036	2.50559E-05	0.001232856	0.000131905	0.011314866	0.007581902	0	0	0.003305947	9.18E-07	0.019028673	5.29E-06
SF144	SurSt	SEGMENT144	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002027403	2.48034E-05	0.001220435	0.000117933	0.006644178	0.004452153	0	0	0.003272642	9.09E-07	0.011214264	3.12E-06
SF145	SurSt	SEGMENT145	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001361794	1.66603E-05	0.000819759	0.00020993	0.017750417	0.011894257	0	0	0.002198214	6.11E-07	0.029854604	8.29E-06
SF146	SurSt	SEGMENT146	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001101389	1.34745E-05	0.000663003	7.20922E-07	0	0	0	0	0.001777866	4.94E-07	7.20922E-07	2.00E-10
SF147	SurSt	SEGMENT147	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000710545	8.69287E-06	0.000427726	0.000179405	0.016011913	0.010729315	0	0	0.001146964	3.19E-07	0.026920633	7.48E-06
SF148	SurSt	SEGMENT148	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00079885	9.7732E-06	0.000480884	9.96795E-06	0	0	0.006603305	0.028457884	0.001289507	3.58E-07	0.035071158	9.74E-06
SF149	SurSt	SEGMENT149	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000335124	4.09993E-06	0.000201734	0.000225072	0.01996884	0.013380786	0	0	0.000540958	1.50E-07	0.033574698	9.33E-06
SF150	SurSt	SEGMENT150	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000505664	6.18634E-06	0.000304395	0	0	0	0	0	0.000816245	2.27E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000666682	8.15624E-06	0.000401322	0.000254004	0.023331155	0.015633816	0.000524796	0.002261682	0.00107616	2.99E-07	0.042005454	1.17E-05
SF152	SurSt	SEGMENT152	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0.017766759	0.011905208	0.03423462	0.147538968	0	0.00E+00	0.211445555	5.87E-05
SF153	SurSt	SEGMENT153	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001060717	1.29769E-05	0.00063852	0.00024733	0.02522176	0.016900679	0	0	0.001712214	4.76E-07	0.042369768	1.18E-05
SF154	SurSt	SEGMENT154	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000514265	6.29156E-06	0.000309572	0	0	0	0	0	0.000830128	2.31E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001411449	1.72678E-05	0.00084965	0.000480396	0.043630743	0.02923623	0	0	0.002278366	6.33E-07	0.073347369	2.04E-05
SF156	SurSt	SEGMENT156	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000661533	8.09325E-06	0.000398223	0.000170817	0.016003927	0.010723964	0	0	0.001067849	2.97E-07	0.026898708	7.47E-06
SF157	SurSt	SEGMENT157	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000706673	8.6455E-06	0.000425396	0.000534179	0.042247933	0.028309632	0	0	0.001140714	3.17E-07	0.071091745	1.97E-05
SF160	SurSt	SEGMENT160	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000931352	1.13942E-05	0.000560646	0	0	0	0	0	0.001503391	4.18E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000512593	6.2711E-06	0.000308565	0.000831156	0.09096446	0.060953761	0	0	0.000827429	2.30E-07	0.152749378	4.24E-05
SF162	SurSt	SEGMENT162	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005110208	6.25187E-05	0.003076191	0.00154849	0.176405957	0.118206677	0	0	0.008248917	2.29E-06	0.296161124	8.23E-05
SF163	SurSt	SEGMENT163	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001051096	1.28592E-05	0.000632728	0.000108237	0.014369178	0.009628546	0	0	0.001696683	4.71E-07	0.024105961	6.70E-06
SF164	SurSt	SEGMENT164	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000633775	7.75366E-06	0.000381514	0	0	0	0	0	0.001023042	2.84E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.009789684	0.000119768	0.005893094	0.002866188	0.296849671	0.198913993	0	0	0.015802547	4.39E-06	0.498629852	1.39E-04
SF168	SurSt	SEGMENT168	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003564739	4.36113E-05	0.002145865	0.00027555	0.034290124	0.022977238	0	0	0.005754215	1.60E-06	0.057542911	1.60E-05
SF169	SurSt	SEGMENT169	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001174215	1.43654E-05	0.000706842	0	0	0	0	0	0.001895422	5.27E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002740141	3.35231E-05	0.001649482	0.000418236	0.017120384	0.011472083	0.000165041	0.000711266	0.004423146	1.23E-06	0.029887009	8.30E-06
SF171	SurSt	SEGMENT171	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000661337	8.09086E-06	0.000398105	0.000161837	0.010314723	0.006911723	0	0	0.001067533	2.97E-07	0.017388283	4.83E-06
SF172	SurSt	SEGMENT172	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001492433	1.82586E-05	0.0008984	0.000307922	0.019625445	0.013150682	0	0	0.002409092	6.69E-07	0.033084048	9.19E-06
SF173	SurSt	SEGMENT173	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.000914124	0.102122777	0.068430763	0.059230571	0.255262578	0	0.00E+00	0.485960813	1.35E-04
SF178	SurSt	SEGMENT178	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002115335	2.58792E-05	0.001273368	0.000577899	0.035236369	0.023611301	0.033288522	0.143461627	0.003414582	9.48E-07	0.236175718	6.56E-05
SF179	SurSt	SEGMENT179	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.00209276	0.220434303	0.147709335	0.126970035	0.547195443	0	0.00E+00	1.044401877	2.90E-04
SF180	SurSt	SEGMENT180	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001561713	1.91061E-05	0.000940104	0	0	0	0	0	0.002520922	7.00E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SE

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000186378	2.28016E-06	0.000112194	6.09731E-05	0.007043603	0.004719801	0	0	0.000300852	8.36E-08	0.011824377	3.28E-06
SF195	SurSt	SEGMENT195	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000129984	1.59024E-06	7.82467E-05	8.79113E-05	0.008404552	0.00563175	0	0	0.000209821	5.83E-08	0.014124213	3.92E-06
SF196	SurSt	SEGMENT196	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	7.50406E-05	9.18054E-07	4.51722E-05	0.000285622	0.033879938	0.022702379	0	0	0.000121131	3.36E-08	0.056867939	1.58E-05
SF198	SurSt	SEGMENT198	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000542259	6.63404E-06	0.000326423	0	0	0	0	0	0.000875316	2.43E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000215571	2.63732E-06	0.000129767	0	0	0	0	0	0.000347976	9.67E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000323344	3.95582E-06	0.000194643	0.000683812	0.062402688	0.041814996	0	0	0.000521944	1.45E-07	0.104901496	2.91E-05
SF205	SurSt	SEGMENT205	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003437688	4.2057E-05	0.002069384	0.000199452	0.044492246	0.029813509	0	0	0.005549129	1.54E-06	0.074505207	2.07E-05
SF206	SurSt	SEGMENT206	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001130098	1.38257E-05	0.000680285	0	0	0	0	0	0.001824208	5.07E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005535289	6.77192E-05	0.003332077	0.000346981	0.077401923	0.051865732	0	0	0.008935085	2.48E-06	0.129614636	3.60E-05
SF283	SurSt	SEGMENT283	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	1.36109E-05	1.66517E-07	8.19334E-06	0	0.002002566	0.001341886	0.002972931	0.012812271	2.19707E-05	6.10E-09	0.019129654	5.31E-06
SF284	SurSt	SEGMENT284	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	3.48047E-05	0.005049649	0.003383685	0.005598044	0.024125567	0	0.00E+00	0.038191749	1.06E-05
SF285	SurSt	SEGMENT285	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.002379551	0.010255012	0	0.00E+00	0.012634563	3.51E-06
SF286	SurSt	SEGMENT286	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000304391	3.72395E-06	0.000183234	5.54446E-05	0.006441761	0.004316516	0	0	0.000491349	1.36E-07	0.010813721	3.00E-06
SF287	SurSt	SEGMENT287	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00014266	1.74531E-06	8.58769E-05	6.46322E-05	0.002729062	0.001828699	0.00838678	0.036144021	0.000230282	6.40E-08	0.049153193	1.37E-05
SF288	SurSt	SEGMENT288	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000247279	3.02523E-06	0.000148854	0	0	0	0.000101292	0.000436531	0.000399159	1.11E-07	0.000537822	1.49E-07
SF289	SurSt	SEGMENT289	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	3.50262E-05	4.28514E-07	2.10847E-05	3.78225E-05	0.001935799	0.001297147	0.005397472	0.023261176	5.65394E-05	1.57E-08	0.031929417	8.87E-06
SF290	SurSt	SEGMENT290	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.015634011	0.067376996	0	0.00E+00	0.083011007	2.31E-05
SF294	SurSt	SEGMENT294	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000478939	5.85938E-06	0.000288307	0	0	0	0	0	0.000773105	2.15E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00097905	1.19778E-05	0.000589358	0.000107274	0.011086153	0.007428645	0	0	0.001580386	4.39E-07	0.018622072	5.17E-06
SF302	SurSt	SEGMENT302	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001514333	1.85265E-05	0.000911583	0.000148394	0.014947256	0.010015906	0	0	0.002444443	6.79E-07	0.025111556	6.98E-06
SF303	SurSt	SEGMENT303	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.064600425	0.27840473	0	0.00E+00	0.343005155	9.53E-05
SF304	SurSt	SEGMENT304	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.000383921	0.007200937	0.004825227	0	0	0	0.00E+00	0.012410086	3.45E-06
SF306	SurSt	SEGMENT306	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000329519	4.03136E-06	0.00019836	0.000690061	0.081492487	0.054606751	0.034926992	0.150522845	0.00053191	1.48E-07	0.322239136	8.95E-05
SF32	SurSt	SEGMENT32	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006128789	7.49802E-05	0.003689346	0.00124551	0.129581296	0.086830256	0	0	0.009893115	2.75E-06	0.217657062	6.05E-05
SF33	SurSt	SEGMENT33	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.000115611	0.06579959	0.044091203	0	0	0	0.00E+00	0.110006403	3.06E-05
SF340	SurSt	SEGMENT340	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	3.79027E-05	4.63705E-07	2.28163E-05	0.000142434	0.012998151	0.008709843	0	0	6.11826E-05	1.70E-08	0.021850429	6.07E-06
SF35	SurSt	SEGMENT35	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.000199344	0.029664215	0.019877494	0.046235064	0.199256592	0	0.00E+00	0.29523271	8.20E-05
SF36	SurSt	SEGMENT36	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005152606	6.30374E-05	0.003101713	0.0013088	0.14470949	0.096967406	0	0	0.008317356	2.31E-06	0.242985696	6.75E-05
SF37	SurSt	SEGMENT37	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.000141177	0.020097115	0.01346674	0.011656201	0.050234057	0	0.00E+00	0.095595289	2.66E-05
SF375	SurSt	SEGMENT375	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00212444	2.59906E-05	0.001278849	0.000529838	0.059277018	0.039720537	0	0	0.003429279	9.53E-07	0.099527393	2.76E-05
SF380	SurSt	SEGMENT380	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001082591	1.32445E-05	0.000651687	1.08761E-06	0.003589036	0.002404953	0.000540266	0.002328354	0.001747522	4.85E-07	0.008863698	2.46E-06
SF387	SurSt	SEGMENT387	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000851881	1.0422E-05	0.000512807	0.001886189	0.253976641	0.170185494	0.08651695	0.372857114	0.001375109	3.82E-07	0.885422389	2.46E-04
SF388	SurSt	SEGMENT388	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000119263	1.45907E-06	7.17925E-05	0	0	0	0	0	0.000192514	5.35E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003301547	4.03914E-05	0.001987432	0.000243144	0.037037564	0.024818251	0.002378185	0.010249127	0.00532937	1.48E-06	0.074726272	2.08E-05
SF392	SurSt	SEGMENT392	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000902085	1.10362E-05	0.000543028	0.000134094	0.014769402	0.009896729	0.004357072	0.018777421	0.00145615	4.04E-07	0.047934718	1.33E-05
SF393	SurSt	SEGMENT393	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001097945	1.34324E-05	0.00066093	0	0.006151151	0.004121783	0.00124524	0.005366538	0.001772307	4.92E-07	0.016884711	4.69E-06
SF394	SurSt	SEGMENT394	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002374937	2.90552E-05	0.00142964	0.000957715	0.110072676	0.073757857	0.036184902	0.155943985	0.003833632	1.06E-06	0.376917134	1.05E-04
SF396	SurSt	SEGMENT396	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002215995	2.71107E-05	0.001333962	0.001113466	0.122226399	0.081901863	0.028398986	0.122389475	0.003577068	9.94E-07	0.356030189	9.89E-05
SF397	SurSt	SEGMENT397	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000478578	5.85496E-06	0.000288089	0.000250026	0.012911018	0.008651457	0.00847035	0.036504181	0.000772522	2.15E-07	0.066787033	1.86E-05
SF398	SurSt	SEGMENT398	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001030839	1.26114E-05	0.000620534	0.000176345	0.00912761	0.006116259	0	0	0.001663984	4.62E-07	0.015420215	4.28E-06
SF399	SurSt	SEGMENT399	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.004951566	6.05779E-05	0.002980694	0.000494914	0.061483043	0.041198758	0.011300447	0.048700884	0.007992838	2.22E-06	0.163178046	4.53E-05
SF400	SurSt	SEGMENT400	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001079522	1.3207E-05	0.00064984	1.95692E-05	0.001202697	0.000805907	0	0	0.001742569	4.84E-07	0.002028174	5.63E-07
SF401	SurSt	SEGMENT401	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000780282	9.54604E-06	0.000469706	0	0	0	0	0	0.001259533	3.50E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001908927	2.3354E-05	0.001149116	4.97948E-05	0.005468489	0.003664343	0	0	0.003081398	8.56E-07	0.009182627	2.55E-06
SF404	SurSt	SEGMENT404	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000483785	5.91867E-06	0.000291224	0	0	0	0	0	0.000780928	2.17E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000599672	7.33644E-06	0.000360984	0	0	0	0	0	0.000967993	2.69E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000269487	3.29692E-06	0.000162223	0	0	0	0	0	0.000435006	1.21E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002286014	2.79673E-05	0.001376111	4.99832E-05	0.005296202	0.003548896	0.000714776	0.003080428	0.003690092	1.03E-06	0.012690285	3.53E-06
SF409	SurSt	SEGMENT409	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002398276	2.93407E-05	0.00144369	0.000100718	0.007489159	0.00501836	0	0	0.003871307	1.08E-06	0.012608238	3.50E-06
SF410	SurSt	SEGMENT410	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000570573	6.98044E-06	0.000343468	0	0	0	0	0	0.000921021	2.56E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000987014	1.20752E-05	0.000594152	0	0	0	0	0	0.001593241	4.43E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.005308182	0.448379645	0.300451691	0.309685984	1.334635839	0	0.00E+00	2.398461341	6.66E-04
SF424	SurSt	SEGMENT424	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.03904117	0.168253482	0	0.00E+00	0.207294652	5.76E-05
SF425	SurSt	SEGMENT425	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000761948	9.32175E-06	0.00045867	0	0	0	0	0	0.00122994	3.42E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010274008	0.000125693	0.006184643	0.000690453	0.059897133	0.040136066	0.029907657	0.128891307	0.016584344	4.61E-06	0.259522616	7.21E-05
SF432	SurSt	SEGMENT432	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001186799	1.45194E-05	0.000714417	0	0	0	0	0	0.001915735	5.32E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00011775	1.44057E-06	7.0882E-05	3.74643E-07	0	0	0	0	0.000190073	5.28E-08	3.74643E-07	1.04E-10
SF458	SurSt	SEGMENT458	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000202636	2.47907E-06	0.000121981	0	0	0	0	0	0.000327096	9.09E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003429189	4.1953E-05	0.002064268	0.000107102	0.011945729	0.008004633	0	0	0.00553541	1.54E-06	0.020057464	5.57E-06
SF464	SurSt	SEGMENT464	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.008069651	9.87248E-05	0.004857686	0.000455859	0.01971537	0.013210939	0	0	0.013026062	3.62E-06	0.033382168	9.27E-06
SF479	SurSt	SEGMENT479	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000354321	4.33479E-06	0.00021329	1.0746E-06	0	0	0	0	0.000571946	1.59E-07	1.0746E-06	2.98E-10
SF48	SurSt	SEGMENT48	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000322564	3.94628E-06	0.000194174	0.0001056	0.007852154	0.005261597	0.006358364	0.027402276	0.000520685	1.45E-07	0.046979991	1.30E-05
SF488	SurSt	SEGMENT488	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.030793575	0.132709297	0	0.00E+00	0.163502872	4.54E-05
SF50	SurSt	SEGMENT50	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006324473	7.73742E-05	0.003807142	0.001962183	0.150259432	0.100686329	0	0	0.010208988	2.84E-06	0.252907944	7.03E-05
SF500	SurSt	SEGMENT500	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.018428533	0.079420389	0	0.00E+00	0.097848922	2.72E-05
SF502	SurSt	SEGMENT502	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00024109	2.94952E-06	0.000145129	1.74648E-05	0.003614496	0.002422013	0	0	0.000389169	1.08E-07	0.006053975	1.68E-06
SF51	SurSt	SEGMENT51	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003120766	3.81797E-05	0.001878607	0.000259096	0.022914559	0.015354662	0	0	0.005037553	1.40E-06	0.038528316	1.07E-05
SF52	SurSt	SEGMENT52	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006600927	8.07563E-05	0.003973559	0.002529892	0.251740687	0.168687218	0	0	0.010655243	2.96E-06	0.422957798	1.17E-04
SF53	SurSt	SEGMENT53	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000743208	9.09248E-06	0.000447389	0.000140818	0	0	0	0	0.00119969	3.33E-07	0.000140818	3.91E-08
SF54	SurSt	SEGMENT54	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000174628	2.13641E-06	0.000105121	0	0	0	0	0	0.000281884	7.83E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010765204	0.000131702	0.006480328	0.000361799	0.040353709	0.027040344	0	0	0.017377235	4.83E-06	0.067755851	1.88E-05
SF56	SurSt	SEGMENT56	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005954417	7.28469E-05	0.003584379	0.00015315	0.024673776	0.016533484	0	0	0.009611644	2.67E-06	0.04136041	1.15E-05
SF57	SurSt	SEGMENT57	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	7.28792E-05	8.9161E-07	4.38711E-05	1.99102E-05	0.001213991	0.000813475	0.001146882	0.004942652	0.000117642	3.27E-08	0.00813691	2.26E-06
SF58	SurSt	SEGMENT58	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000193898	2.37217E-06	0.000116721	0	0	0	0	0	0.000312991	8.69E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00018387	2.24948E-06	0.000110684	6.96114E-05	0.006470171	0.004335553	0.005392751	0.023240828	0.000296803	8.24E-08	0.039508914	1.10E-05
SF60	SurSt	SEGMENT60	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000403029	4.93069E-06	0.000242611	9.64788E-05	0.011354487	0.007608452	0.015072169	0.064955659	0.00065057	1.81E-07	0.099087245	2.75E-05
SF61	SurSt	SEGMENT61	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001539775	1.88377E-05	0.000926898	9.29288E-05	0.003239043	0.002170429	0.007868548	0.033910626	0.00248551	6.90E-07	0

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001288989	1.57696E-05	0.000775933	0.000168714	0.011076805	0.007422381	0.006495198	0.02799198	0.002080691	5.78E-07	0.053155078	1.48E-05
SF67	SurSt	SEGMENT67	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00104819	1.28236E-05	0.000630979	0	0	0	0	0	0.001691992	4.70E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001757891	2.15062E-05	0.001058198	2.88546E-05	0.003448217	0.002310592	0	0	0.002837595	7.88E-07	0.005787664	1.61E-06
SF69	SurSt	SEGMENT69	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00347283	4.24869E-05	0.002090539	0.00050818	0.042179182	0.028263564	0	0	0.005605856	1.56E-06	0.070950926	1.97E-05
SF70	SurSt	SEGMENT70	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001643846	2.0111E-05	0.000989546	0.000528465	0.043050247	0.02884725	0	0	0.002653503	7.37E-07	0.072425962	2.01E-05
SF71	SurSt	SEGMENT71	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001187554	1.45286E-05	0.000714871	0	0	0	0	0	0.001916954	5.32E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000626307	7.6623E-06	0.000377018	1.89949E-06	0	0	0	0	0.001010988	2.81E-07	1.89949E-06	5.28E-10
SF73	SurSt	SEGMENT73	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.004344165	5.31469E-05	0.002615056	0.001460099	0.14288793	0.095746809	0	0	0.007012368	1.95E-06	0.240094837	6.67E-05
SF74	SurSt	SEGMENT74	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001305129	1.59671E-05	0.000785648	0	0	0	0	0	0.002106744	5.85E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001081786	1.32347E-05	0.000651203	2.4682E-05	0.002650983	0.001776379	0	0	0.001746223	4.85E-07	0.004452045	1.24E-06
SF76	SurSt	SEGMENT76	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002070262	2.53278E-05	0.001246235	4.89776E-05	0.013151156	0.008812369	0	0	0.003341824	9.28E-07	0.022012503	6.11E-06
SF77	SurSt	SEGMENT77	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000304309	3.72294E-06	0.000183185	1.3442E-05	0	0	0	0	0.000491216	1.36E-07	1.3442E-05	3.73E-09
SF80	SurSt	SEGMENT80	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000104836	1.28258E-06	6.31083E-05	9.55339E-06	0	0	0	0	0.000169227	4.70E-08	9.55339E-06	2.65E-09
SF81	SurSt	SEGMENT81	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000157409	1.92575E-06	9.47554E-05	0	0	0	0	0	0.00025409	7.06E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	3.0714E-05	0.004456142	0.002985986	0.004940082	0.021289986	0	0.00E+00	0.03370291	9.36E-06
SF83	SurSt	SEGMENT83	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	4.97677E-06	0	0	0.000979145	0.004219766	0	0.00E+00	0.005203888	1.45E-06
SF85	SurSt	SEGMENT85	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000125818	1.53927E-06	7.57388E-05	0	0	0	0	0	0.000203096	5.64E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	3.49277E-05	4.27309E-07	2.10254E-05	3.77161E-05	0.001930358	0.0012935	0.0053823	0.02319579	5.63805E-05	1.57E-08	0.031839664	8.84E-06
SF87	SurSt	SEGMENT87	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000680019	8.31941E-06	0.000409351	0	0	0	0	0	0.001097689	3.05E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000679451	8.31246E-06	0.000409009	0	0	0	0	0	0.001096772	3.05E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001683089	2.05911E-05	0.001013169	0.000435902	0.056398023	0.037791371	0.061416784	0.264684374	0.002716849	7.55E-07	0.420726454	1.17E-04
TDRWBOFI	SurSt	TDRWBOFF	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000950118	1.16238E-05	0.000571942	0.000148419	0.013795139	0.009243892	0.007447172	0.03209465	0.001533684	4.26E-07	0.062729272	1.74E-05
FRWY27	Freeway	FRWY27	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.00328961	0.377018346	0.250624712	0.663674112	2.898271056	0	0.00E+00	4.192877837	1.16E-03
FRWY28	Freeway	FRWY28	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.004555357	0.522084095	0.347057848	0.919036704	4.013441883	0	0.00E+00	5.806175886	1.61E-03
FRWY29	Freeway	FRWY29	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.004537326	0.520017631	0.345684156	0.91539906	3.997556258	0	0.00E+00	5.783194432	1.61E-03
FRWY30	Freeway	FRWY30	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.005392184	0.593272178	0.39438046	0.897208533	3.918118059	0	0.00E+00	5.808371414	1.61E-03
FRWY31	Freeway	FRWY31	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.011734788	1.291113776	0.85827393	2.108762566	9.208985854	0	0.00E+00	13.47887091	3.74E-03
FRWY32	Freeway	FRWY32	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.00424211	0.424305393	0.282058998	0.693013541	3.026396616	0	0.00E+00	4.430016658	1.23E-03
FRWY33	Freeway	FRWY33	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.008050516	0.738128101	0.490674113	1.227902371	5.362261142	0	0.00E+00	7.827016244	2.17E-03
FRWY34	Freeway	FRWY34	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.006971177	0.639166747	0.424889089	1.005279727	4.390065974	0	0.00E+00	6.466372714	1.80E-03
FRWY35	Freeway	FRWY35	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.001584611	0.145288291	0.096581072	0.145015346	0.633283373	0	0.00E+00	1.021752693	2.84E-04
FRWY36	Freeway	FRWY36	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.006324365	0.579862419	0.385466259	0.526157331	2.297733989	0	0.00E+00	3.795544363	1.05E-03
FRWY37	Freeway	FRWY37	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.002636626	0.241744456	0.16070076	0.219354822	0.957924562	0	0.00E+00	1.582361226	4.40E-04
FRWY101	Freeway	FRWY101	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.00118128	0.108308129	0.071998336	0.098276961	0.429176407	0	0.00E+00	0.708941113	1.97E-04
172	Freeway	172	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0	0	0	0.08655342	0.377979597	0	0.00E+00	0.464533017	1.29E-04
173	Freeway	173	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0	0	0	0.072138428	0.315029189	0	0.00E+00	0.387167617	1.08E-04
174	Freeway	174	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.000105213	1.93231E-06	5.59134E-05	0	0	0	0.032735909	0.142958021	0.000163059	4.53E-08	0.17569393	4.88E-05
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.780678183	9.04E-06		

																	C																					
											Auto			Light		Med			Heavy			2031																
						Daily Trips				69%	5%	26%	100%		68%	32%		37%	63%			Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319	
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	390	
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	8	6	27	
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	9	8	62	42	34	
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	186	125	1290	
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	14	10	71	48	0	
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0	
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	11	32	22	312	
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	61	0	19	12	108	73	717	
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	10	0	3	5	44	30	108	
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	66	45	351	
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	4	27	18	327	
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	74	50	0	
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27	
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17	
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6	
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12	
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	1	1	10	
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	2	0	
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	2	51	
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	10	0	3	3	37	25	0	
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	62	42	0	
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	21	14	88	
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50	
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	46	31	189	
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80	134	0	0	0	5	31	21	69	
SF191	SurSt	SEGMENT191	Gilman Springs Rd	Bridge St	Beaumont Ave	101	35	27	24	70	5	26	35	18	9	9	15	3.0483849	212	16	78	106	56	27	27	45	2	0	1	3	28	19	23	
SF192	S

																	C																					
												Auto			Light		Med			Heavy			2031															
						Daily Trips				69%	5%	26%	100%		68%	32%	37%	63%		Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT				
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0				
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0				
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0				
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0				
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0				
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0				
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0				
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0				
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	3	1	16	11	0				
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	4				
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8				
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	4				
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0				
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13				
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0				
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8				
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23				
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0				
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0				
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0				
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96				
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0				
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	11	52				
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	0	4	3	27	18	0				
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0				
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0				
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69				
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	30	20	0				
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17				
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	12	8	0				
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1				
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	53	36	129				
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0				
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	0	2	1	8	5	4				
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	6				
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2				
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	1	2	23	15	54				
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42				
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13				
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0				
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17				
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0				
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0				
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0				
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0				
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0				
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0				
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1				
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0				
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0				
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0				
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	94	63	462				
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58				
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0				
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	6	1	13	8	45				
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0				
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0				
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0				
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	2	2	0				
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0				
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0				
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9				
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46				
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	31	21	0				
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	27				
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	0	1	1	0				
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0				
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	35	0				
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0				
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0				
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	8	6	0				
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0				
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2				
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0				
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8				
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2

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	AERMOD Category	Segment No.	93.83% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	584	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.101893634	0.001073131	0.063685275	0.025276487	3.55842287	2.399289547	3.213160019	13.90004897	0.16665204	1.93E-06	23.09619789	2.67E-04
IN02	Onsite	SEGMENT02	715	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.132719772	0.001397788	0.082952141	0.0463075	4.226007089	2.849412508	3.935955582	17.02684429	0.217069701	2.51E-06	28.08452697	3.25E-04
IN03	Onsite	SEGMENT03	50	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.024063378	0.000253432	0.015040025	0.006554336	0.632278733	0.426318009	0.272405037	1.178417299	0.039356836	4.56E-07	2.515973414	2.91E-05
IN05	Onsite	SEGMENT05	63	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.206439526	0.002174195	0.129028256	0.054771554	4.671782495	3.149979448	0.345423121	1.494291684	0.337641976	3.91E-06	9.716248303	1.12E-04
IN06	Onsite	SEGMENT06	2364	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.40523028	0.004267834	0.253275898	0.147376126	13.89521363	9.368937321	13.00912295	56.27713685	0.662774012	7.67E-06	92.69778688	1.07E-03
IN08	Onsite	SEGMENT08	0	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.31128106	0.003278372	0.194556018	0.066414701	5.338412265	3.599458866	0	0	0.509115451	5.89E-06	9.004285832	1.04E-04
IN11	Onsite	SEGMENT11	0	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.023748849	0.00025012	0.014843439	0	0.478931889	0.322922912	0	0	0.038842408	4.50E-07	0.801854801	9.28E-06
IN12	Onsite	SEGMENT12	0	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0	0	0	0.002408463	0.017328775	0.011684038	0	0	0	0.00E+00	0.031421276	3.64E-07
IN14	Onsite	SEGMENT14	571	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.171253023	0.001803615	0.107036086	0.077384987	2.420179961	1.631821932	3.141853128	13.59157716	0.280092725	3.24E-06	20.86281717	2.41E-04
IN18	Onsite	SEGMENT18	88	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.040340876	0.000424865	0.025213742	0.010529208	0.658118012	0.44374031	0.4816351	2.08354126	0.065979483	7.64E-07	3.677563891	4.26E-05
IN19	Onsite	SEGMENT19	1313	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.40993876	0.004317423	0.256218778	0.08028541	8.090781715	5.455261701	7.224749784	31.25408483	0.670474961	7.76E-06	52.10516343	6.03E-04
IN21	Onsite	SEGMENT21	198	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.069883646	0.000736006	0.043678481	0.034332517	3.27723832	2.209699053	1.088642249	4.709438834	0.114298132	1.32E-06	11.31935097	1.31E-04
IN24	Onsite	SEGMENT24	644	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.124078299	0.001306777	0.077551072	0.051740508	4.966144014	3.348454599	3.541625543	15.32098252	0.202936147	2.35E-06	27.22894718	3.15E-04
IN29	Onsite	SEGMENT29	106	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.044010466	0.000463513	0.027507298	0.008674684	0.596293872	0.402054985	0.585248751	2.531771293	0.071981277	8.33E-07	4.124043585	4.77E-05
IN30	Onsite	SEGMENT30	600	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0	0	0	0.029846483	2.028472284	1.367710507	3.300364022	14.27729128	0	0.00E+00	21.00368458	2.43E-04
IN31	Onsite	SEGMENT31	16	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.010080972	0.023802716	0.032795056	0.000345393	0.020497474	0.005333505	0.345489111	0.232948259	0.089831745	0.388609856	0.053637923	6.21E-07	1.062212475	1.23E-05
SF09	SurSt	SEGMENT09	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.130178441	0.001592615	0.078363492	0.033307714	3.539655425	2.37186382	0	0	0.210134547	2.43E-06	5.944826959	6.88E-05
SF10	SurSt	SEGMENT10	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002373983	2.90435E-05	0.001429066	0	0.250378036	0.167774129	0	0	0.003832093	4.44E-08	0.418152165	4.84E-06
SF104	SurSt	SEGMENT104	9	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.019963857	0.00024424	0.012017639	0.000468311	0.036266557	0.024301612	0.033111546	0.14269892	0.032225735	3.73E-07	0.236846945	2.74E-06
SF106	SurSt	SEGMENT106	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.025481617	0.000311744	0.015339164	0.000154154	0	0	0	0	0.041132526	4.76E-07	0.000154154	1.78E-09
SF107	SurSt	SEGMENT107	7	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.016627518	0.000203423	0.010009264	0.000413729	0.040991899	0.027467985	0.027046654	0.116561404	0.026840204	3.11E-07	0.212481672	2.46E-06
SF108	SurSt	SEGMENT108	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.024452515	0.000299154	0.014719676	7.74688E-06	0	0	0.000937393	0.004039829	0.039471346	4.57E-07	0.004984968	5.77E-08
SF109	SurSt	SEGMENT109	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010138208	0.000124032	0.006102895	0	0	0	0	0	0.016365135	1.89E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	17	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.029743167	0.000363881	0.017904489	0.000358584	0.111986581	0.075040332	0.060454872	0.260538879	0.048011536	5.56E-07	0.508379249	5.88E-06
SF111	SurSt	SEGMENT111	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006189146	7.57186E-05	0.003725679	0	0	0	0	0	0.009990544	1.16E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	50	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.031118855	0.000380711	0.018732611	0.000980761	0.121072984	0.081128979	0.182645109	0.787135102	0.050232177	5.81E-07	1.172962934	1.36E-05
SF113	SurSt	SEGMENT113	3	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005087432	6.22401E-05	0.00306248	0	0	0	0.010549262	0.045463546	0.008212152	9.50E-08	0.056012808	6.48E-07
SF114	SurSt	SEGMENT114	6	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.009429464	0.000115361	0.005676253	0	0	0	0.021801808	0.093957995	0.015221078	1.76E-07	0.115759802	1.34E-06
SF115	SurSt	SEGMENT115	23	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.028279109	0.000345969	0.01702317	0.000377073	0.098133811	0.065757823	0.083613814	0.360345635	0.045648249	5.28E-07	0.608228155	7.04E-06
SF116	SurSt	SEGMENT116	2	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.011407962	0.000139566	0.006867249	0.000362853	0.007588369	0.005084839	0.005644417	0.024325419	0.018414776	2.13E-07	0.043005897	4.98E-07
SF117	SurSt	SEGMENT117	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010333217	0.000126418	0.006220285	0	0	0	0.000720749	0.003106169	0.01667992	1.93E-07	0.003826918	4.43E-08
SF118	SurSt	SEGMENT118	20	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.022260338	0.000272335	0.013400052	0.000524866	0.085698433	0.057425085	0.072220644	0.311245149	0.035932725	4.16E-07	0.527114177	6.10E-06
SF119	SurSt	SEGMENT119	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005865192	7.17553E-05	0.003530668	3.46595E-05	0	0	0	0	0.009467615	1.10E-07	3.46595E-05	4.01E-10
SF120	SurSt	SEGMENT120	32	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001335235	1.63354E-05	0.000803771	0	0.008043863	0.005390058	0.117174043	0.504978219	0.002155341	2.49E-08	0.635586183	7.36E-06
SF121	SurSt	SEGMENT121	10	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.016859197	0.000206257	0.010148727	0.004635419	0	0	0.037690576	0.162432905	0.027214181	3.15E-07	0.2047589	2.37E-06
SF122	SurSt	SEGMENT122	23	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00423598	5.18234E-05	0.002549932	0	0.002416123	0.001619004	0.083653172	0.360515255	0.006837735	7.91E-08	0.448203554	5.19E-06
SF123	SurSt	SEGMENT123	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005402618	6.60961E-05	0.003252213	0	0	0	0	0	0.008720927	1.01E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	19	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.016314132	0.000199589	0.009820615	0.000708429	0.071114073	0.047652349	0.069998878	0.301670132	0.026334335	3.05E-07	0.491143862	5.68E-06
SF125	SurSt	SEGMENT125	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005851724	7.15905E-05	0.003522562	0	0	0	0	0	0.009445877	1.09E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	17	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006987483	8.54855E-05	0.004206254	0.000685571	0.068819497	0.046114792	0.06290822	0.271111931	0.011279223	1.31E-07	0.449640011	5.20E-06
SF127	SurSt	SEGMENT127	100	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.00010447	0	0	0.364650475	1.571513142	0	0.00E+00	1.936268087	2.24E-05
SF128	SurSt	SEGMENT128	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006496481	7.94785E-05	0.003910685	0	0	0	0	0	0.010486645	1.21E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	18	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002454689	3.00309E-05	0.001477649	0.00072925	0.081337882	0.054503153	0.065864203	0.283851159	0.003962369	4.59E-08	0.486285647	5.63E-06
SF13	SurSt	SEGMENT13	109	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002701824	3.30544E-05	0.001626417	0.001841583	0.232947096	0.156093948	0.40017149	1.72459601	0.004361296	5.05E-08	2.515650126	2.91E-05
SF130	SurSt	SEGMENT130	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.004745101	5.8052E-05	0.002856407	0	0	0	0	0	0.00765956	8.87E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00709495	8.68003E-05	0.004270946	0	0	0	0	0	0.011452697	1.33E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006530527	7.98951E-05	0.00393118	0	0	0	0	0	0.010541602	1.22E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.004155539	5.08392E-05	0.002501509	0	0	0	0	0	0.006707887	7.76E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	18	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003990716	4.88228E-05	0.002402291	0.000722871	0.080626386	0.054026391	0.065288061	0.281368195	0.00644183	7.46E-08	0.482031903	5.58E-06
SF136	SurSt	SEGMENT136	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.012407523	0.000151795	0.007468954	0.000348234	0	0	0	0	0.020028272	2.32E-07	0.000348234	4.03E-09
SF137	SurSt	SEGMENT137	3	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.004731639	5.78873E-05	0.002848304	0	0	0	0.010534592	0.045400322	0.007637831	8.84E-08	0.055934914	6.47E-07
SF139	SurSt	SEGMENT139	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.007938374	9.71188E-05	0.004778662	0.000446622	0.049814635	0.033379953	0	0	0.012814155	1.48E-07	0.08364121	9.68E-07
SF140	SurSt	SEGMENT140	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003929373	4.80723E-05	0.002365364	0	0	0	0	0	0.006342809	7.34E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.034027575	0.000416296	0.020483573	0.001056003	0	0	0	0	0.054927444	6.36E-07	0.001056003	1.22E-08
SF142	SurSt	SEGMENT142	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002933367	3.58871E-05	0.001765798	0	0	0	9.95117E-05	0.00042886	0.004735053	5.48E-08	0.000528371	6.12E-09
SF143	SurSt	SEGMENT143	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.020480355	0.000250559	0.012328556	0.001319055	0.113148655	0.075819019	0	0	0.033059469	3.83E-07	0.190286729	2.20E-06
SF144	SurSt	SEGMENT144	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.020274031	0.000248034	0.012204355	0.001179327	0.066441784	0.044521527	0	0	0.03272642	3.79E-07	0.112142638	1.30E-06
SF145	SurSt	SEGMENT145	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.013617944	0.000166603	0.008197591	0.0020993	0.177504166	0.118942569	0	0	0.021982138	2.54E-07	0.298546035	3.46E-06
SF146	SurSt	SEGMENT146	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.01101389	0.000134745	0.006630029	7.20922E-06	0	0	0	0	0.017778664	2.06E-07	7.20922E-06	8.34E-11
SF147	SurSt	SEGMENT147	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.007105447	8.69287E-05	0.004277265	0.001794047	0.160119132	0.107293149	0	0	0.011469641	1.33E-07	0.269206329	3.12E-06
SF148	SurSt	SEGMENT148	18	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.007988499	9.7732E-05	0.004808835	9.96795E-05	0	0	0.066033053	0.284578844	0.012895067	1.49E-07	0.350711576	4.06E-06
SF149	SurSt	SEGMENT149	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003351235	4.09993E-05	0.002017342	0.002250717	0.199688404	0.133807855	0	0	0.005409577	6.26E-08	0.335746976	3.89E-06
SF150	SurSt	SEGMENT150	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005056643	6.18634E-05	0.003043946	0	0	0	0	0	0.008162453	9.45E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	1	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006666816	8.15624E-05	0.004013222	0.00254004	0.233311553	0.156338165	0.005247958	0.022616821	0.0107616	1.25E-07	0.420054536	4.86E-06
SF152	SurSt	SEGMENT152	94	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0.177667588	0.119052075	0.342346199	1.475389685	0	0.00E+00	2.114455546	2.45E-05
SF153	SurSt	SEGMENT153	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010607174	0.000129769	0.006385199	0.0024733	0.252217596	0.169006787	0	0	0.017122142	1.98E-07	0.423697683	4.90E-06
SF154	SurSt	SEGMENT154	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005142647	6.29156E-05	0.003095718	0	0	0	0	0	0.008301281	9.61E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.014114489	0.000172678	0.008496496	0.004803958	0.436307428	0.2923623	0	0	0.022783663	2.64E-07	0.733473686	8.49E-06
SF156	SurSt	SEGMENT156	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006615326	8.09325E-05	0.003982227	0.001708168	0.160039274	0.107239638	0	0	0.010678485	1.24E-07	0.26898708	3.11E-06
SF157	SurSt	SEGMENT157	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.007066727	8.6455E-05	0.004253957	0.005341792	0.422479332	0.283096325	0	0	0.011407139	1.32E-07	0.710917449	8.23E-06
SF160	SurSt	SEGMENT160	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.009313517	0.000113942	0.005606456	0	0	0	0	0	0.015033915	1.74E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005125926	6.2711E-05	0.003085653	0.008311565	0.909644602	0.609537614	0	0	0.00827429	9.58E-08	1.52749378	1.77E-05
SF162	SurSt	SEGMENT162	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.051102076	0.000625187	0.030761907	0.015484904	1.764059566	1.182066771	0	0	0.082489171	9.55E-07	2.961611241	3.43E-05
SF163	SurSt	SEGMENT163	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010510956	0.000128592	0.006327278	0.001082365	0.143691784	0.096285458	0	0	0.016966826	1.96E-07	0.241059606	2.79E-06
SF164	SurSt	SEGMENT164	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006337752	7.75366E-05	0.003815135	0	0	0	0	0	0.010230424	1.18E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.097896843	0.001197679	0.058930945	0.028661879	2.968496711	1.989139931	0	0	0.158025467	1.83E-06	4.986298522	5.77E-05
SF168	SurSt	SEGMENT168	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.035647386	0.000436113	0.02145865	0.002755499	0.342901238	0.229772377	0	0	0.05754215	6.66E-07	0.575429114	6.66E-06
SF169	SurSt	SEGMENT169	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.011742146	0.000143654	0.007068418	0	0	0	0	0	0.018954218	2.19E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.027401411	0.000335231	0.016494822	0.004182361	0.17120384	0.114720826	0.001650406	0.00711266	0.044231464	5.12E-07	0.298870092	3.46E-06
SF171	SurSt	SEGMENT171	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006613372	8.09086E-05	0.00398105	0.001618374	0.103147226	0.069117228	0	0	0.01067533	1.24E-07	0.173882828	2.01E-06
SF172	SurSt	SEGMENT172	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.014924335	0.000182586	0.008983999	0.003079222	0.196254445	0.131506817	0	0	0.02409092	2.79E-07	0.330840484	3.83E-06
SF173	SurSt	SEGMENT173	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	162	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.00914124	1.02122777	0.684307626	0.592305709	2.552625783	0	0.00E+00	4.859608128	5.62E-05
SF178	SurSt	SEGMENT178	91	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.021153348	0.000258792	0.012733677	0.00577899	0.35236369	0.236113007	0.332885224	1.434616268	0.034145818	3.95E-07	2.36175718	2.73E-05
SF179	SurSt	SEGMENT179	347	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.020927603	2.204343033	1.477093349	1.26970035	5.471954434	0	0.00E+00	10.44401877	1.21E-04
SF180	SurSt	SEGMENT180	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.015617125	0.000191061	0.009401038	0	0	0	0	0	0.025209225	2.92E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.004875833	0.054574451

	AERMOD Category	Segment No.	93.83% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001863777	2.28016E-05	0.001121938	0.000609731	0.070436034	0.047198007	0	0	0.003008517	3.48E-08	0.118243771	1.37E-06
SF195	SurSt	SEGMENT195	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001299844	1.59024E-05	0.000782467	0.000879113	0.084045521	0.056317496	0	0	0.002098214	2.43E-08	0.141242131	1.63E-06
SF196	SurSt	SEGMENT196	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000750406	9.18054E-06	0.000451722	0.002856221	0.338799376	0.227023788	0	0	0.001211309	1.40E-08	0.568679385	6.58E-06
SF198	SurSt	SEGMENT198	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005422588	6.63404E-05	0.003264235	0	0	0	0	0	0.008753164	1.01E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00215571	2.63732E-05	0.001297672	0	0	0	0	0	0.003479755	4.03E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003233443	3.95582E-05	0.001946435	0.006838123	0.62402688	0.418149961	0	0	0.005219436	6.04E-08	1.049014963	1.21E-05
SF205	SurSt	SEGMENT205	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.034376878	0.00042057	0.020693843	0.001994517	0.444922464	0.298135092	0	0	0.055491291	6.42E-07	0.745052073	8.62E-06
SF206	SurSt	SEGMENT206	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.011300978	0.000138257	0.006802848	0	0	0	0	0	0.018242084	2.11E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.055352886	0.000677192	0.033320767	0.003469806	0.774019231	0.518657324	0	0	0.089350845	1.03E-06	1.29614636	1.50E-05
SF283	SurSt	SEGMENT283	8	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000136109	1.66517E-06	8.19334E-05	0	0.020025661	0.01341886	0.029729313	0.128122709	0.000219707	2.54E-09	0.191296544	2.21E-06
SF284	SurSt	SEGMENT284	15	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.000348047	0.050496486	0.03383685	0.055980438	0.241255668	0	0.00E+00	0.381917489	4.42E-06
SF285	SurSt	SEGMENT285	7	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.023795506	0.102550121	0	0.00E+00	0.126345627	1.46E-06
SF286	SurSt	SEGMENT286	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003043911	3.72395E-05	0.001832342	0.000554446	0.064417606	0.043165159	0	0	0.004913493	5.69E-08	0.108137212	1.25E-06
SF287	SurSt	SEGMENT287	23	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001426599	1.74531E-05	0.000858769	0.000646322	0.027290619	0.018286987	0.083867796	0.361440206	0.002302821	2.67E-08	0.491531929	5.69E-06
SF288	SurSt	SEGMENT288	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002472789	3.02523E-05	0.001488544	0	0	0	0.001012916	0.004365305	0.003991586	4.62E-08	0.005378221	6.22E-08
SF289	SurSt	SEGMENT289	15	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000350262	4.28514E-06	0.000210847	0.000378225	0.019357992	0.012971466	0.053974724	0.232611759	0.000565394	6.54E-09	0.319294166	3.70E-06
SF290	SurSt	SEGMENT290	43	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.15634011	0.673769963	0	0.00E+00	0.830110072	9.61E-06
SF294	SurSt	SEGMENT294	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.004789387	5.85938E-05	0.002883066	0	0	0	0	0	0.007731047	8.95E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.009790499	0.000119778	0.005893585	0.001072735	0.110861527	0.074286453	0	0	0.015803862	1.83E-07	0.186220715	2.16E-06
SF302	SurSt	SEGMENT302	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.015143334	0.000185265	0.00911583	0.001483937	0.149472564	0.100159062	0	0	0.024444429	2.83E-07	0.251115562	2.91E-06
SF303	SurSt	SEGMENT303	177	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.646004252	2.784047301	0	0.00E+00	3.430051554	3.97E-05
SF304	SurSt	SEGMENT304	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.003839215	0.072009373	0.048252275	0	0	0	0.00E+00	0.124100862	1.44E-06
SF306	SurSt	SEGMENT306	95	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003295187	4.03136E-05	0.001983603	0.006900612	0.814924868	0.546067506	0.349269921	1.505228454	0.005319103	6.16E-08	3.222391361	3.73E-05
SF32	SurSt	SEGMENT32	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.06128789	0.000749802	0.03689346	0.0124551	1.29581296	0.868302563	0	0	0.098931152	1.15E-06	2.176570623	2.52E-05
SF33	SurSt	SEGMENT33	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.001156106	0.657995896	0.44091203	0	0	0	0.00E+00	1.100064031	1.27E-05
SF340	SurSt	SEGMENT340	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000379027	4.63705E-06	0.000228163	0.001424345	0.129981513	0.087098435	0	0	0.000611826	7.08E-09	0.218504293	2.53E-06
SF35	SurSt	SEGMENT35	126	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.001993444	0.296642151	0.198774938	0.462350643	1.992565924	0	0.00E+00	2.952327099	3.42E-05
SF36	SurSt	SEGMENT36	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.051526056	0.000630374	0.03101713	0.013088004	1.447094899	0.969674057	0	0	0.08317356	9.63E-07	2.429856959	2.81E-05
SF37	SurSt	SEGMENT37	32	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.001411765	0.20097115	0.134667402	0.116562008	0.502340569	0	0.00E+00	0.955952894	1.11E-05
SF375	SurSt	SEGMENT375	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.0212444	0.000259906	0.012788488	0.005298376	0.592770184	0.397205373	0	0	0.034292794	3.97E-07	0.995273933	1.15E-05
SF380	SurSt	SEGMENT380	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	1	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010825906	0.000132445	0.006516869	1.08761E-05	0.035890363	0.024049531	0.005402662	0.023283543	0.017475219	2.02E-07	0.088636976	1.03E-06
SF387	SurSt	SEGMENT387	236	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.008518808	0.00010422	0.005128066	0.018861892	2.539766414	1.701854939	0.865169501	3.728571144	0.013751094	1.59E-07	8.854223892	1.02E-04
SF388	SurSt	SEGMENT388	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001192626	1.45907E-05	0.000717925	0	0	0	0	0	0.001925141	2.23E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	6	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.033015468	0.000403914	0.019874315	0.002431444	0.37037564	0.248182514	0.02378185	0.10249127	0.053293697	6.17E-07	0.747262719	8.65E-06
SF392	SurSt	SEGMENT392	12	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.009020853	0.000110362	0.005430281	0.001340938	0.14769402	0.098967289	0.043570719	0.187774215	0.014561496	1.69E-07	0.47934718	5.55E-06
SF393	SurSt	SEGMENT393	3	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010979451	0.000134324	0.006609298	0	0.061511506	0.04121783	0.012452397	0.053665376	0.017723072	2.05E-07	0.168847108	1.95E-06
SF394	SurSt	SEGMENT394	99	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.023749367	0.000290552	0.014296402	0.009577145	1.10072676	0.737578567	0.361849016	1.559439853	0.038336322	4.44E-07	3.769171341	4.36E-05
SF396	SurSt	SEGMENT396	78	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.022159949	0.000271107	0.01333962	0.011134663	1.222263988	0.819018629	0.283989862	1.223894745	0.035770676	4.14E-07	3.560301888	4.12E-05
SF397	SurSt	SEGMENT397	23	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.004785776	5.85496E-05	0.002880892	0.002500263	0.129110184	0.086514572	0.084703504	0.36504181	0.007725218	8.94E-08	0.667870333	7.73E-06
SF398	SurSt	SEGMENT398	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010308389	0.000126114	0.006205339	0.001763454	0.091276104	0.061162589	0	0	0.016639841	1.93E-07	0.154202147	1.78E-06
SF399	SurSt	SEGMENT399	31	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.049515665	0.000605779	0.029806936	0.004949142	0.614830435	0.411987577	0.113004466	0.487008836	0.079928379	9.25E-07	1.631780456	1.89E-05
SF400	SurSt	SEGMENT400	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010795225	0.00013207	0.006498399	0.000195692	0.012026973	0.008059073	0	0	0.017425694	2.02E-07	0.020281737	2.35E-07
SF401	SurSt	SEGMENT401	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.007802815	9.54604E-05	0.004697059	0	0	0	0	0	0.012595335	1.46E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.019089271	0.00023354	0.011491165	0.000497948	0.05468489	0.036643429	0	0	0.030813975	3.57E-07	0.091826266	1.06E-06
SF404	SurSt	SEGMENT404	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.004837852	5.91867E-05	0.002912241	0	0	0	0	0	0.00780928	9.04E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005996718	7.33644E-05	0.003609843	0	0	0	0	0	0.009679926	1.12E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002694866	3.29692E-05	0.001622228	0	0	0	0	0	0.004350063	5.03E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	2	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.022860136	0.000279673	0.013761112	0.000499832	0.052962019	0.035488962	0.007147758	0.030804282	0.036900921	4.27E-07	0.126902854	1.47E-06
SF409	SurSt	SEGMENT409	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.023982762	0.000293407	0.014436899	0.001007181	0.074891592	0.050183602	0	0	0.038713068	4.48E-07	0.126082375	1.46E-06
SF410	SurSt	SEGMENT410	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.005705732	6.98044E-05	0.003434678	0	0	0	0	0	0.009210215	1.07E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.009870136	0.000120752	0.005941524	0	0	0	0	0	0.015932412	1.84E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	846	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.053081821	4.483796453	3.004516911	3.096859836	13.34635839	0	0.00E+00	23.98461341	2.78E-04
SF424	SurSt	SEGMENT424	107	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.390411702	1.682534816	0	0.00E+00	2.072946518	2.40E-05
SF425	SurSt	SEGMENT425	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.007619484	9.32175E-05	0.0045867	0	0	0	0	0	0.012299402	1.42E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	82	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.102740079	0.001256932	0.061846427	0.006904527	0.598971334	0.401360659	0.299076571	1.288913066	0.165843438	1.92E-06	2.595226157	3.00E-05
SF432	SurSt	SEGMENT432	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.011867989	0.000145194	0.007144171	0	0	0	0	0	0.019157354	2.22E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001177501	1.44057E-05	0.00070882	3.74643E-06	0	0	0	0	0.001900727	2.20E-08	3.74643E-06	4.34E-11
SF458	SurSt	SEGMENT458	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002026359	2.47907E-05	0.001219807	0	0	0	0	0	0.003270957	3.79E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.034291885	0.00041953	0.02064268	0.001071016	0.119457294	0.080046332	0	0	0.055354095	6.41E-07	0.200574643	2.32E-06
SF464	SurSt	SEGMENT464	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.08069651	0.000987248	0.048576863	0.004558593	0.197153698	0.132109391	0	0	0.130260622	1.51E-06	0.333821682	3.86E-06
SF479	SurSt	SEGMENT479	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003543206	4.33479E-05	0.002132903	1.0746E-05	0	0	0	0	0.005719458	6.62E-08	1.0746E-05	1.24E-10
SF48	SurSt	SEGMENT48	17	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003225643	3.94628E-05	0.00194174	0.001055999	0.078521542	0.05261597	0.063583642	0.274022757	0.005206846	6.03E-08	0.46979991	5.44E-06
SF488	SurSt	SEGMENT488	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	84	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.307935753	1.327092971	0	0.00E+00	1.635028724	1.89E-05
SF50	SurSt	SEGMENT50	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.063244726	0.000773742	0.038071416	0.019621829	1.502594319	1.006863289	0	0	0.102089884	1.18E-06	2.529079437	2.93E-05
SF500	SurSt	SEGMENT500	50	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0.184285335	0.794203888	0	0.00E+00	0.978489223	1.13E-05
SF502	SurSt	SEGMENT502	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.002410903	2.94952E-05	0.001451291	0.000174648	0.036144963	0.024220134	0	0	0.003891689	4.50E-08	0.060539745	7.01E-07
SF51	SurSt	SEGMENT51	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.031207659	0.000381797	0.018786069	0.002590958	0.229145586	0.153546619	0	0	0.050375526	5.83E-07	0.385283164	4.46E-06
SF52	SurSt	SEGMENT52	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.066009273	0.000807563	0.03973559	0.025298923	2.517406871	1.686872184	0	0	0.106552426	1.23E-06	4.229577978	4.90E-05
SF53	SurSt	SEGMENT53	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.007432082	9.09248E-05	0.004473889	0.001408176	0	0	0	0	0.011996896	1.39E-07	0.001408176	1.63E-08
SF54	SurSt	SEGMENT54	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001746276	2.13641E-05	0.001051205	0	0	0	0	0	0.002818845	3.26E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.107652043	0.001317025	0.06480328	0.003617986	0.403537086	0.270403443	0	0	0.173772348	2.01E-06	0.677558514	7.84E-06
SF56	SurSt	SEGMENT56	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.059544173	0.000728469	0.035843795	0.001531504	0.246737755	0.165334838	0	0	0.096116436	1.11E-06	0.413604097	4.79E-06
SF57	SurSt	SEGMENT57	3	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000728792	8.9161E-06	0.000438711	0.000199102	0.012139909	0.008134749	0.011468821	0.049426519	0.001176418	1.36E-08	0.0813691	9.42E-07
SF58	SurSt	SEGMENT58	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001938982	2.37217E-05	0.001167208	0	0	0	0	0	0.003129912	3.62E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	15	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001838697	2.24948E-05	0.00110684	0.000696114	0.064701711	0.043355533	0.053927509	0.232408278	0.002968032	3.44E-08	0.395089144	4.57E-06
SF60	SurSt	SEGMENT60	41	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0

	AERMOD Category	Segment No.	93.83% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	18	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.012889891	0.000157696	0.007759325	0.001687141	0.110768049	0.074223815	0.064951978	0.279919798	0.020806912	2.41E-07	0.531550782	6.15E-06
SF67	SurSt	SEGMENT67	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010481897	0.000128236	0.006309786	0	0	0	0	0	0.016919919	1.96E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.017578913	0.000215062	0.010581975	0.000288546	0.034482169	0.023105924	0	0	0.028375951	3.28E-07	0.057876638	6.70E-07
SF69	SurSt	SEGMENT69	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.034728301	0.000424869	0.020905389	0.005081801	0.421791821	0.282635636	0	0	0.056058559	6.49E-07	0.709509258	8.21E-06
SF70	SurSt	SEGMENT70	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.016438461	0.00020111	0.009895458	0.005284646	0.430502473	0.288472497	0	0	0.026535029	3.07E-07	0.724259616	8.38E-06
SF71	SurSt	SEGMENT71	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.011875536	0.000145286	0.007148714	0	0	0	0	0	0.019169537	2.22E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006263073	7.6623E-05	0.003770181	1.89949E-05	0	0	0	0	0.010109877	1.17E-07	1.89949E-05	2.20E-10
SF73	SurSt	SEGMENT73	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.043441648	0.000531469	0.026150561	0.014600989	1.428879295	0.957468086	0	0	0.070123677	8.12E-07	2.40094837	2.78E-05
SF74	SurSt	SEGMENT74	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.013051286	0.000159671	0.007856481	0	0	0	0	0	0.021067438	2.44E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.010817861	0.000132347	0.006512026	0.00024682	0.026509832	0.017763794	0	0	0.017462233	2.02E-07	0.044520446	5.15E-07
SF76	SurSt	SEGMENT76	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.020702616	0.000253278	0.01246235	0.000489776	0.13151156	0.088123694	0	0	0.033418244	3.87E-07	0.22012503	2.55E-06
SF77	SurSt	SEGMENT77	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.003043088	3.72294E-05	0.001831847	0.00013442	0	0	0	0	0.004912164	5.69E-08	0.00013442	1.56E-09
SF80	SurSt	SEGMENT80	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001048363	1.28258E-05	0.000631083	9.55339E-05	0	0	0	0	0.001692272	1.96E-08	9.55339E-05	1.11E-09
SF81	SurSt	SEGMENT81	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001574088	1.92575E-05	0.000947554	0	0	0	0	0	0.0025409	2.94E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	14	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	0.00030714	0.04456142	0.029859861	0.049400819	0.212899865	0	0.00E+00	0.337029105	3.90E-06
SF83	SurSt	SEGMENT83	3	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0	0	0	4.97677E-05	0	0	0.009791452	0.042197657	0	0.00E+00	0.052038877	6.02E-07
SF85	SurSt	SEGMENT85	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.001258183	1.53927E-05	0.000757388	0	0	0	0	0	0.002030964	2.35E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	15	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.000349277	4.27309E-06	0.000210254	0.000377161	0.019303577	0.012935004	0.053823003	0.231957896	0.000563805	6.53E-09	0.318396642	3.69E-06
SF87	SurSt	SEGMENT87	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.00680019	8.31941E-05	0.004093509	0	0	0	0	0	0.010976893	1.27E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.006794508	8.31246E-05	0.004090089	0	0	0	0	0	0.010967721	1.27E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	168	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.016830893	0.000205911	0.010131689	0.004359024	0.56398023	0.377913707	0.614167837	2.646843737	0.027168493	3.14E-07	4.207264536	4.87E-05
TDRWBOFF	SurSt	TDRWBOFF	20	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006704393	0.015770332	0.009501181	0.000116238	0.005719424	0.001484194	0.137951391	0.092438917	0.074471724	0.320946496	0.015336843	1.78E-07	0.627292722	7.26E-06
FRWY27	Freeway	FRWY27	3535	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.001759213	3.23092E-05	0.0009349	0.059212983	12.13999075	8.070115716	11.19351389	48.88217988	0.002726422	3.16E-08	80.34501322	9.30E-04
FRWY28	Freeway	FRWY28	4896	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.021315941	0.000391482	0.011327941	0.085412942	17.33319195	11.52232054	15.5004541	67.69062804	0.033035364	3.82E-07	112.1320076	1.30E-03
FRWY29	Freeway	FRWY29	4906	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.025174576	0.000462349	0.013378537	0.088477864	17.88860652	11.89153497	15.53347271	67.83482063	0.039015462	4.52E-07	113.2369127	1.31E-03
FRWY30	Freeway	FRWY30	4795	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.049309983	0.000905613	0.026204827	0.089510253	17.50152926	11.63422356	15.18076838	66.29455755	0.076420423	8.84E-07	110.700589	1.28E-03
FRWY31	Freeway	FRWY31	11027	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.191403165	0.003515254	0.101717474	0.21592009	40.45489832	26.89258315	34.91173582	152.4598769	0.296635893	3.43E-06	254.9350143	2.95E-03
FRWY32	Freeway	FRWY32	3624	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.083112885	0.001526427	0.04416872	0.075586692	13.50705501	8.978878089	11.47322418	50.10367731	0.128808031	1.49E-06	84.13842128	9.74E-04
FRWY33	Freeway	FRWY33	6368	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.155347546	0.002853067	0.082556419	0.13820052	24.11218465	16.02868769	20.15992439	88.03857839	0.240757032	2.79E-06	148.4775756	1.72E-03
FRWY34	Freeway	FRWY34	5575	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.156577541	0.002875657	0.083210076	0.127804919	21.73166938	14.44622902	17.65039213	77.07942757	0.242663274	2.81E-06	131.035523	1.52E-03
FRWY35	Freeway	FRWY35	725	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.026146076	4.213360437	2.800851087	2.293879113	10.01739154	0	0.00E+00	19.35162826	2.24E-04
FRWY36	Freeway	FRWY36	2858	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.109919395	0.002018747	0.058414516	0.132811664	23.19449675	15.41865036	9.049906102	39.52102461	0.170352658	1.97E-06	87.31688949	1.01E-03
FRWY37	Freeway	FRWY37	1192	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0.047940377	0.000880459	0.025476977	0.05536914	9.669778244	6.428030382	3.772902946	16.47630246	0.074297813	8.60E-07	36.40238317	4.21E-04
FRWY101	Freeway	FRWY101	459	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.014175365	2.924319483	1.943955075	1.454499018	6.35181082	0	0.00E+00	12.68875976	1.47E-04
172	Freeway	172	580	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.006242187	1.526207398	1.014553517	1.834932514	8.013167455	0	0.00E+00	12.39510307	1.43E-04
173	Freeway	173	592	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.012139366	1.749035764	1.162679717	1.875599121	8.190758908	0	0.00E+00	12.99021288	1.50E-04
174	Freeway	174	269	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005800681	0.013826212	0	0	0	0.003934828	0.721545525	0.479650768	0.851133636	3.716908549	0	0.00E+00	5.773173306	6.68E-05
																				8.757282683	1.01E-04		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	7.91E-03	7.91E-03	0	0				
PH2	PH2	0.00E+00	6.32E-03	0	0				
IN01	SEGMENT01	1.28E-06	1.93E-06	3.07E-06	4.63E-06	1.88E-04	2.67E-04	4.51E-04	6.42E-04
IN02	SEGMENT02	1.66E-06	2.51E-06	3.97E-06	6.03E-06	2.20E-04	3.25E-04	5.27E-04	7.80E-04
IN03	SEGMENT03	3.53E-06	4.56E-07	8.48E-06	1.09E-05	2.19E-04	2.91E-05	5.25E-04	6.99E-04
IN05	SEGMENT05	2.64E-06	3.91E-06	6.34E-06	9.38E-06	5.42E-05	1.12E-04	1.30E-04	2.70E-04
IN06	SEGMENT06	4.90E-06	7.67E-06	1.18E-05	1.84E-05	7.23E-04	1.07E-03	1.73E-03	2.57E-03
IN08	SEGMENT08	4.01E-06	5.89E-06	9.63E-06	1.41E-05	5.84E-05	1.04E-04	1.40E-04	2.50E-04
IN11	SEGMENT11	0.00E+00	4.50E-07	0.00E+00	1.08E-06	1.05E-05	9.28E-06	2.51E-05	2.23E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-07	3.64E-07	1.14E-06	8.73E-07
IN14	SEGMENT14	2.72E-06	3.24E-06	6.53E-06	7.78E-06	1.28E-04	2.41E-04	3.08E-04	5.80E-04
IN18	SEGMENT18	0.00E+00	7.64E-07	0.00E+00	1.83E-06	0.00E+00	4.26E-05	0.00E+00	1.02E-04
IN19	SEGMENT19	2.84E-06	7.76E-06	6.82E-06	1.86E-05	3.29E-05	6.03E-04	7.90E-05	1.45E-03
IN21	SEGMENT21	2.31E-07	1.32E-06	5.54E-07	3.17E-06	1.22E-05	1.31E-04	2.93E-05	3.14E-04
IN24	SEGMENT24	4.82E-07	2.35E-06	1.16E-06	5.64E-06	4.65E-05	3.15E-04	1.12E-04	7.56E-04
IN29	SEGMENT29	1.81E-07	8.33E-07	4.34E-07	2.00E-06	0.00E+00	4.77E-05	0.00E+00	1.15E-04
IN30	SEGMENT30	7.58E-07	0.00E+00	1.82E-06	0.00E+00	0.00E+00	2.43E-04	0.00E+00	5.83E-04
IN31	SEGMENT31	3.07E-07	6.21E-07	7.37E-07	1.49E-06	1.17E-05	1.23E-05	2.81E-05	2.95E-05
SF09	SEGMENT09	7.54E-07	2.43E-06	1.81E-06	5.84E-06	4.96E-05	6.88E-05	1.19E-04	1.65E-04
SF10	SEGMENT10	0.00E+00	4.44E-08	0.00E+00	1.06E-07	3.14E-06	4.84E-06	7.53E-06	1.16E-05
SF104	SEGMENT104	2.32E-07	3.73E-07	5.58E-07	8.95E-07	1.22E-06	2.74E-06	2.92E-06	6.58E-06
SF106	SEGMENT106	3.99E-07	4.76E-07	9.58E-07	1.14E-06	8.61E-07	1.78E-09	2.07E-06	4.28E-09
SF107	SEGMENT107	1.87E-07	3.11E-07	4.49E-07	7.46E-07	1.02E-06	2.46E-06	2.45E-06	5.90E-06
SF108	SEGMENT108	4.35E-07	4.57E-07	1.04E-06	1.10E-06	5.82E-08	5.77E-08	1.40E-07	1.38E-07
SF109	SEGMENT109	1.40E-07	1.89E-07	3.35E-07	4.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	3.56E-07	5.56E-07	8.55E-07	1.33E-06	2.28E-06	5.88E-06	5.46E-06	1.41E-05
SF111	SEGMENT111	9.90E-08	1.16E-07	2.38E-07	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	3.51E-07	5.81E-07	8.41E-07	1.40E-06	8.70E-06	1.36E-05	2.09E-05	3.26E-05
SF113	SEGMENT113	7.78E-08	9.50E-08	1.87E-07	2.28E-07	7.37E-07	6.48E-07	1.77E-06	1.56E-06
SF114	SEGMENT114	1.27E-07	1.76E-07	3.05E-07	4.23E-07	1.30E-06	1.34E-06	3.11E-06	3.22E-06
SF115	SEGMENT115	3.10E-07	5.28E-07	7.43E-07	1.27E-06	3.79E-06	7.04E-06	9.08E-06	1.69E-05
SF116	SEGMENT116	1.46E-07	2.13E-07	3.50E-07	5.12E-07	3.75E-07	4.98E-07	8.99E-07	1.19E-06
SF117	SEGMENT117	1.61E-07	1.93E-07	3.86E-07	4.63E-07	6.59E-08	4.43E-08	1.58E-07	1.06E-07
SF118	SEGMENT118	2.58E-07	4.16E-07	6.20E-07	9.98E-07	2.32E-06	6.10E-06	5.58E-06	1.46E-05
SF119	SEGMENT119	1.09E-07	1.10E-07	2.62E-07	2.63E-07	1.36E-07	4.01E-10	3.27E-07	9.63E-10
SF120	SEGMENT120	2.99E-08	2.49E-08	7.17E-08	5.99E-08	4.83E-06	7.36E-06	1.16E-05	1.77E-05
SF121	SEGMENT121	2.19E-07	3.15E-07	5.26E-07	7.56E-07	7.55E-08	2.37E-06	1.81E-07	5.69E-06
SF122	SEGMENT122	5.95E-08	7.91E-08	1.43E-07	1.90E-07	3.31E-06	5.19E-06	7.94E-06	1.25E-05
SF123	SEGMENT123	1.01E-07	1.01E-07	2.43E-07	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.20E-07	3.05E-07	5.29E-07	7.32E-07	2.24E-06	5.68E-06	5.37E-06	1.36E-05
SF125	SEGMENT125	9.26E-08	1.09E-07	2.22E-07	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	8.91E-08	1.31E-07	2.14E-07	3.13E-07	2.17E-06	5.20E-06	5.20E-06	1.25E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	2.24E-05	3.16E-05	5.38E-05
SF128	SEGMENT128	1.05E-07	1.21E-07	2.52E-07	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	8.55E-08	4.59E-08	2.05E-07	1.10E-07	2.36E-06	5.63E-06	5.67E-06	1.35E-05
SF13	SEGMENT13	5.86E-08	5.05E-08	1.41E-07	1.21E-07	1.24E-05	2.91E-05	2.97E-05	6.99E-05
SF130	SEGMENT130	8.84E-08	8.87E-08	2.12E-07	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.16E-07	1.33E-07	2.79E-07	3.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.23E-07	1.22E-07	2.94E-07	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.28E-07	7.76E-08	3.06E-07	1.86E-07	1.33E-05	0.00E+00	3.19E-05	0.00E+00
SF135	SEGMENT135	1.22E-07	7.46E-08	2.92E-07	1.79E-07	2.05E-06	5.58E-06	4.91E-06	1.34E-05
SF136	SEGMENT136	1.51E-07	2.32E-07	3.63E-07	5.56E-07	1.48E-09	4.03E-09	3.55E-09	9.67E-09
SF137	SEGMENT137	8.82E-08	8.84E-08	2.12E-07	2.12E-07	6.48E-07	6.47E-07	1.55E-06	1.55E-06
SF139	SEGMENT139	1.36E-07	1.48E-07	3.26E-07	3.56E-07	3.24E-07	9.68E-07	7.77E-07	2.32E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	5.06E-08	7.34E-08	1.21E-07	1.76E-07	1.68E-07	0.00E+00	4.03E-07	0.00E+00
SF141	SEGMENT141	4.61E-07	6.36E-07	1.11E-06	1.53E-06	2.40E-07	1.22E-08	5.76E-07	2.93E-08
SF142	SEGMENT142	4.26E-08	5.48E-08	1.02E-07	1.32E-07	6.12E-09	6.12E-09	1.47E-08	1.47E-08
SF143	SEGMENT143	2.68E-07	3.83E-07	6.42E-07	9.18E-07	6.69E-07	2.20E-06	1.61E-06	5.29E-06
SF144	SEGMENT144	2.63E-07	3.79E-07	6.32E-07	9.09E-07	9.63E-07	1.30E-06	2.31E-06	3.12E-06
SF145	SEGMENT145	1.81E-07	2.54E-07	4.34E-07	6.11E-07	1.51E-06	3.46E-06	3.63E-06	8.29E-06
SF146	SEGMENT146	1.72E-07	2.06E-07	4.13E-07	4.94E-07	0.00E+00	8.34E-11	0.00E+00	2.00E-10
SF147	SEGMENT147	9.86E-08	1.33E-07	2.37E-07	3.19E-07	1.53E-06	3.12E-06	3.68E-06	7.48E-06
SF148	SEGMENT148	9.34E-08	1.49E-07	2.24E-07	3.58E-07	2.57E-06	4.06E-06	6.18E-06	9.74E-06
SF149	SEGMENT149	4.60E-08	6.26E-08	1.10E-07	1.50E-07	2.16E-06	3.89E-06	5.18E-06	9.33E-06
SF150	SEGMENT150	9.45E-08	9.45E-08	2.27E-07	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	8.21E-08	1.25E-07	1.97E-07	2.99E-07	2.51E-06	4.86E-06	6.01E-06	1.17E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	2.45E-05	3.74E-05	5.87E-05
SF153	SEGMENT153	1.15E-07	1.98E-07	2.75E-07	4.76E-07	2.05E-06	4.90E-06	4.92E-06	1.18E-05
SF154	SEGMENT154	9.57E-08	9.61E-08	2.30E-07	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.51E-07	2.64E-07	3.62E-07	6.33E-07	3.48E-06	8.49E-06	8.36E-06	2.04E-05
SF156	SEGMENT156	1.17E-07	1.24E-07	2.81E-07	2.97E-07	1.98E-06	3.11E-06	4.74E-06	7.47E-06
SF157	SEGMENT157	8.63E-08	1.32E-07	2.07E-07	3.17E-07	3.87E-06	8.23E-06	9.29E-06	1.97E-05
SF160	SEGMENT160	1.29E-07	1.74E-07	3.10E-07	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.52E-08	9.58E-08	8.46E-08	2.30E-07	1.15E-05	1.77E-05	2.76E-05	4.24E-05
SF162	SEGMENT162	5.83E-07	9.55E-07	1.40E-06	2.29E-06	2.14E-05	3.43E-05	5.15E-05	8.23E-05
SF163	SEGMENT163	1.24E-07	1.96E-07	2.98E-07	4.71E-07	1.25E-06	2.79E-06	2.99E-06	6.70E-06
SF164	SEGMENT164	8.77E-08	1.18E-07	2.10E-07	2.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	9.96E-07	1.83E-06	2.39E-06	4.39E-06	3.59E-05	5.77E-05	8.61E-05	1.39E-04
SF168	SEGMENT168	4.54E-07	6.66E-07	1.09E-06	1.60E-06	3.64E-06	6.66E-06	8.73E-06	1.60E-05
SF169	SEGMENT169	1.96E-07	2.19E-07	4.72E-07	5.27E-07	8.64E-10	0.00E+00	2.07E-09	0.00E+00
SF170	SEGMENT170	4.47E-07	5.12E-07	1.07E-06	1.23E-06	2.51E-06	3.46E-06	6.02E-06	8.30E-06
SF171	SEGMENT171	9.01E-08	1.24E-07	2.16E-07	2.97E-07	1.01E-06	2.01E-06	2.42E-06	4.83E-06
SF172	SEGMENT172	2.13E-07	2.79E-07	5.12E-07	6.69E-07	1.92E-06	3.83E-06	4.61E-06	9.19E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-05	5.62E-05	7.91E-05	1.35E-04
SF178	SEGMENT178	5.05E-07	3.95E-07	1.21E-06	9.48E-07	2.35E-05	2.73E-05	5.63E-05	6.56E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-05	1.21E-04	1.72E-04	2.90E-04
SF180	SEGMENT180	2.91E-07	2.92E-07	6.99E-07	7.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	3.67E-07	0.00E+00	8.82E-07	0.00E+00	6.07E-05	5.70E-05	1.46E-04	1.37E-04
SF191	SEGMENT191	4.28E-07	2.06E-07	1.03E-06	4.95E-07	2.60E-05	3.54E-05	6.24E-05	8.49E-05
SF192	SEGMENT192	1.89E-07	3.30E-07	4.54E-07	7.92E-07	8.10E-06	2.29E-05	1.94E-05	5.48E-05
SF194	SEGMENT194	3.19E-08	3.48E-08	7.66E-08	8.36E-08	1.26E-06	1.37E-06	3.03E-06	3.28E-06
SF195	SEGMENT195	2.94E-08	2.43E-08	7.05E-08	5.83E-08	1.14E-06	1.63E-06	2.75E-06	3.92E-06
SF196	SEGMENT196	2.37E-08	1.40E-08	5.68E-08	3.36E-08	3.55E-06	6.58E-06	8.52E-06	1.58E-05
SF198	SEGMENT198	1.01E-07	1.01E-07	2.43E-07	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	4.02E-08	4.03E-08	9.66E-08	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	7.89E-08	6.04E-08	1.89E-07	1.45E-07	6.33E-06	1.21E-05	1.52E-05	2.91E-05
SF205	SEGMENT205	4.23E-07	6.42E-07	1.01E-06	1.54E-06	2.88E-06	8.62E-06	6.92E-06	2.07E-05
SF206	SEGMENT206	2.11E-07	2.11E-07	5.07E-07	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	6.52E-07	1.03E-06	1.56E-06	2.48E-06	5.01E-06	1.50E-05	1.20E-05	3.60E-05
SF283	SEGMENT283	2.20E-08	2.54E-09	5.29E-08	6.10E-09	6.64E-07	2.21E-06	1.59E-06	5.31E-06
SF284	SEGMENT284	1.06E-10	0.00E+00	2.55E-10	0.00E+00	1.72E-06	4.42E-06	4.14E-06	1.06E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-07	1.46E-06	1.58E-06	3.51E-06
SF286	SEGMENT286	4.36E-08	5.69E-08	1.05E-07	1.36E-07	5.88E-07	1.25E-06	1.41E-06	3.00E-06
SF287	SEGMENT287	3.44E-08	2.67E-08	8.25E-08	6.40E-08	3.58E-06	5.69E-06	8.60E-06	1.37E-05
SF288	SEGMENT288	2.81E-08	4.62E-08	6.74E-08	1.11E-07	0.00E+00	6.22E-08	0.00E+00	1.49E-07
SF289	SEGMENT289	2.44E-08	6.54E-09	5.86E-08	1.57E-08	2.27E-06	3.70E-06	5.44E-06	8.87E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-06	9.61E-06	1.37E-05	2.31E-05
SF294	SEGMENT294	8.94E-08	8.95E-08	2.15E-07	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.24E-07	1.83E-07	2.97E-07	4.39E-07	1.48E-06	2.16E-06	3.56E-06	5.17E-06
SF302	SEGMENT302	1.60E-07	2.83E-07	3.85E-07	6.79E-07	1.52E-06	2.91E-06	3.66E-06	6.98E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	3.97E-05	5.51E-05	9.53E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-06	1.44E-06	3.42E-06	3.45E-06
SF306	SEGMENT306	3.66E-08	6.16E-08	8.79E-08	1.48E-07	2.35E-05	3.73E-05	5.65E-05	8.95E-05
SF32	SEGMENT32	0.00E+00	1.15E-06	0.00E+00	2.75E-06	1.37E-05	2.52E-05	3.29E-05	6.05E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-06	1.27E-05	8.22E-06	3.06E-05
SF340	SEGMENT340	1.79E-08	7.08E-09	4.30E-08	1.70E-08	1.32E-06	2.53E-06	3.16E-06	6.07E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	3.42E-05	4.75E-05	8.20E-05
SF36	SEGMENT36	5.30E-07	9.63E-07	1.27E-06	2.31E-06	1.80E-05	2.81E-05	4.31E-05	6.75E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-06	1.11E-05	1.60E-05	2.66E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.24E-07	3.97E-07	5.37E-07	9.53E-07	6.96E-06	1.15E-05	1.67E-05	2.76E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.24E-07	2.02E-07	2.97E-07	4.85E-07	1.46E-07	1.03E-06	3.51E-07	2.46E-06
SF387	SEGMENT387	2.37E-08	1.59E-07	5.68E-08	3.82E-07	6.04E-05	1.02E-04	1.45E-04	2.46E-04
SF388	SEGMENT388	2.23E-08	2.23E-08	5.36E-08	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.75E-07	6.17E-07	6.60E-07	1.48E-06	4.64E-06	8.65E-06	1.11E-05	2.08E-05
SF392	SEGMENT392	9.46E-08	1.69E-07	2.27E-07	4.04E-07	2.13E-06	5.55E-06	5.10E-06	1.33E-05
SF393	SEGMENT393	1.04E-07	2.05E-07	2.51E-07	4.92E-07	1.02E-10	1.95E-06	2.44E-10	4.69E-06
SF394	SEGMENT394	2.64E-07	4.44E-07	6.33E-07	1.06E-06	2.76E-05	4.36E-05	6.62E-05	1.05E-04
SF396	SEGMENT396	2.86E-07	4.14E-07	6.87E-07	9.94E-07	2.13E-05	4.12E-05	5.12E-05	9.89E-05
SF397	SEGMENT397	1.58E-07	8.94E-08	3.79E-07	2.15E-07	3.13E-06	7.73E-06	7.51E-06	1.86E-05
SF398	SEGMENT398	1.23E-07	1.93E-07	2.96E-07	4.62E-07	9.15E-07	1.78E-06	2.20E-06	4.28E-06
SF399	SEGMENT399	6.83E-07	9.25E-07	1.64E-06	2.22E-06	4.80E-06	1.89E-05	1.15E-05	4.53E-05
SF400	SEGMENT400	2.04E-07	2.02E-07	4.89E-07	4.84E-07	0.00E+00	2.35E-07	0.00E+00	5.63E-07
SF401	SEGMENT401	1.13E-07	1.46E-07	2.70E-07	3.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.88E-07	3.57E-07	4.52E-07	8.56E-07	0.00E+00	1.06E-06	0.00E+00	2.55E-06
SF404	SEGMENT404	9.04E-08	9.04E-08	2.17E-07	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.12E-07	1.12E-07	2.69E-07	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	4.23E-08	5.03E-08	1.02E-07	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.62E-07	4.27E-07	6.29E-07	1.03E-06	0.00E+00	1.47E-06	0.00E+00	3.53E-06
SF409	SEGMENT409	2.64E-07	4.48E-07	6.33E-07	1.08E-06	1.09E-06	1.46E-06	2.61E-06	3.50E-06
SF410	SEGMENT410	1.07E-07	1.07E-07	2.56E-07	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.84E-07	1.84E-07	4.43E-07	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	2.78E-04	4.22E-04	6.66E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	2.40E-05	3.34E-05	5.76E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.01E-07	1.42E-07	2.43E-07	3.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.96E-07	1.92E-06	1.67E-06	4.61E-06	0.00E+00	3.00E-05	0.00E+00	7.21E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
SF433	SEGMENT433	2.22E-07	2.22E-07	5.32E-07	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.19E-08	2.20E-08	5.25E-08	5.28E-08	2.00E-08	4.34E-11	4.79E-08	1.04E-10
SF458	SEGMENT458	3.28E-08	3.79E-08	7.87E-08	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	8.69E-07	6.41E-07	2.09E-06	1.54E-06	7.72E-07	2.32E-06	1.85E-06	5.57E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.35E-06	1.51E-06	3.25E-06	3.62E-06	1.95E-06	3.86E-06	4.67E-06	9.27E-06
SF479	SEGMENT479	5.71E-08	6.62E-08	1.37E-07	1.59E-07	0.00E+00	1.24E-10	0.00E+00	2.98E-10
SF48	SEGMENT48	1.05E-07	6.03E-08	2.53E-07	1.45E-07	1.74E-06	5.44E-06	4.18E-06	1.30E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	1.89E-05	2.73E-05	4.54E-05
SF50	SEGMENT50	8.99E-07	1.18E-06	2.16E-06	2.84E-06	1.74E-05	2.93E-05	4.18E-05	7.03E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-06	1.13E-05	1.63E-05	2.72E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	4.68E-08	4.50E-08	1.12E-07	1.08E-07	3.45E-07	7.01E-07	8.29E-07	1.68E-06
SF51	SEGMENT51	2.68E-07	5.83E-07	6.43E-07	1.40E-06	9.37E-07	4.46E-06	2.25E-06	1.07E-05
SF52	SEGMENT52	7.16E-07	1.23E-06	1.72E-06	2.96E-06	2.73E-05	4.90E-05	6.55E-05	1.17E-04
SF53	SEGMENT53	1.06E-07	1.39E-07	2.55E-07	3.33E-07	1.73E-08	1.63E-08	4.15E-08	3.91E-08
SF54	SEGMENT54	3.26E-08	3.26E-08	7.83E-08	7.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	8.67E-07	2.01E-06	2.08E-06	4.83E-06	1.96E-06	7.84E-06	4.71E-06	1.88E-05
SF56	SEGMENT56	5.13E-07	1.11E-06	1.23E-06	2.67E-06	1.10E-06	4.79E-06	2.64E-06	1.15E-05
SF57	SEGMENT57	1.74E-08	1.36E-08	4.17E-08	3.27E-08	8.08E-07	9.42E-07	1.94E-06	2.26E-06
SF58	SEGMENT58	1.60E-07	3.62E-08	3.83E-07	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.14E-07	3.44E-08	5.14E-07	8.24E-08	2.12E-06	4.57E-06	5.09E-06	1.10E-05
SF60	SEGMENT60	5.79E-08	7.53E-08	1.39E-07	1.81E-07	4.55E-06	1.15E-05	1.09E-05	2.75E-05
SF61	SEGMENT61	2.78E-07	2.88E-07	6.68E-07	6.90E-07	2.22E-06	5.47E-06	5.33E-06	1.31E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.09E-07	2.99E-07	5.03E-07	7.18E-07	2.61E-06	6.60E-06	6.27E-06	1.58E-05
SF66	SEGMENT66	1.22E-07	2.41E-07	2.93E-07	5.78E-07	2.00E-06	6.15E-06	4.80E-06	1.48E-05
SF67	SEGMENT67	1.32E-07	1.96E-07	3.16E-07	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.76E-07	3.28E-07	4.22E-07	7.88E-07	6.23E-07	6.70E-07	1.49E-06	1.61E-06
SF69	SEGMENT69	5.96E-07	6.49E-07	1.43E-06	1.56E-06	3.95E-06	8.21E-06	9.47E-06	1.97E-05
SF70	SEGMENT70	1.57E-07	3.07E-07	3.77E-07	7.37E-07	3.83E-06	8.38E-06	9.20E-06	2.01E-05
SF71	SEGMENT71	1.56E-07	2.22E-07	3.73E-07	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.01E-07	1.17E-07	2.42E-07	2.81E-07	0.00E+00	2.20E-10	0.00E+00	5.28E-10
SF73	SEGMENT73	4.65E-07	8.12E-07	1.12E-06	1.95E-06	1.64E-05	2.78E-05	3.93E-05	6.67E-05
SF74	SEGMENT74	1.75E-07	2.44E-07	4.20E-07	5.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.52E-07	2.02E-07	3.65E-07	4.85E-07	7.69E-07	5.15E-07	1.84E-06	1.24E-06
SF76	SEGMENT76	2.94E-07	3.87E-07	7.07E-07	9.28E-07	1.53E-06	2.55E-06	3.66E-06	6.11E-06
SF77	SEGMENT77	5.71E-08	5.69E-08	1.37E-07	1.36E-07	0.00E+00	1.56E-09	0.00E+00	3.73E-09
SF80	SEGMENT80	1.39E-08	1.96E-08	3.34E-08	4.70E-08	0.00E+00	1.11E-09	0.00E+00	2.65E-09
SF81	SEGMENT81	2.86E-08	2.94E-08	6.87E-08	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	9.38E-11	0.00E+00	2.25E-10	0.00E+00	1.52E-06	3.90E-06	3.65E-06	9.36E-06
SF83	SEGMENT83	4.42E-09	0.00E+00	1.06E-08	0.00E+00	2.68E-07	6.02E-07	6.42E-07	1.45E-06
SF85	SEGMENT85	2.15E-08	2.35E-08	5.16E-08	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.43E-08	6.53E-09	5.84E-08	1.57E-08	2.26E-06	3.69E-06	5.43E-06	8.84E-06
SF87	SEGMENT87	1.11E-07	1.27E-07	2.65E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	9.32E-08	1.27E-07	2.24E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.35E-07	3.14E-07	5.65E-07	7.55E-07	3.48E-05	4.87E-05	8.36E-05	1.17E-04
TDRWBOFI	TDRWBOFF	1.51E-07	1.78E-07	3.62E-07	4.26E-07	5.58E-06	7.26E-06	1.34E-05	1.74E-05
FRWY27	FRWY27	4.73E-08	3.16E-08	0.00E+00	0.00E+00	5.46E-04	9.30E-04	6.86E-04	1.16E-03
FRWY28	FRWY28	3.22E-07	3.82E-07	0.00E+00	0.00E+00	7.63E-04	1.30E-03	9.51E-04	1.61E-03
FRWY29	FRWY29	3.59E-07	4.52E-07	0.00E+00	0.00E+00	7.71E-04	1.31E-03	9.47E-04	1.61E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	7.45E-07	8.84E-07	0.00E+00	0.00E+00	7.55E-04	1.28E-03	9.27E-04	1.61E-03
FRWY31	FRWY31	2.66E-06	3.43E-06	0.00E+00	0.00E+00	1.74E-03	2.95E-03	2.21E-03	3.74E-03
FRWY32	FRWY32	1.28E-06	1.49E-06	0.00E+00	0.00E+00	5.74E-04	9.74E-04	7.44E-04	1.23E-03
FRWY33	FRWY33	2.66E-06	2.79E-06	0.00E+00	0.00E+00	1.01E-03	1.72E-03	1.33E-03	2.17E-03
FRWY34	FRWY34	2.30E-06	2.81E-06	0.00E+00	0.00E+00	9.24E-04	1.52E-03	1.11E-03	1.80E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05	2.24E-04	9.28E-05	2.84E-04
FRWY36	FRWY36	1.37E-06	1.97E-06	0.00E+00	0.00E+00	5.85E-04	1.01E-03	7.41E-04	1.05E-03
FRWY37	FRWY37	5.69E-07	8.60E-07	0.00E+00	0.00E+00	2.44E-04	4.21E-04	3.09E-04	4.40E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-05	1.47E-04	1.38E-04	1.97E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05	1.43E-04	7.74E-05	1.29E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-05	1.50E-04	6.45E-05	1.08E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.53E-08	4.01E-05	6.68E-05	2.93E-05	4.88E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	DSL	tw	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	5.07E-01	4.84E-04	1.57E-01	1.59E-01	3.42E+00	2.26E+00	8.78E+00	4.71E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	0.254606	-0.00026	0.085152	0.087756	1.750724	1.088066	3.901236	19.89608	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HH	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HH	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HH	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HH	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.012179771	1.33128E-05	0.003741656	0.002997687	0.05709615	0.038453979	0.382482279	2.069123262	0.01593474	4.43E-06	2.550153357	7.08E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.015864548	1.73404E-05	0.004873629	0.005491878	0.067807774	0.045668206	0.468521099	2.53456946	0.020755517	5.77E-06	3.122058417	8.67E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.02876396	3.14398E-05	0.00883636	0.007773172	0.101451353	0.068326992	0.324260537	1.754159752	0.03763176	1.05E-05	2.255971806	6.27E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.024676578	2.69722E-05	0.007580706	0.00649568	0.074960398	0.050485463	0.041117847	0.222436172	0.032284256	8.97E-06	0.39549556	1.10E-04
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.048438866	5.2945E-05	0.014880541	0.0174782	0.222953604	0.150158166	1.54855624	8.377260628	0.063372352	1.76E-05	10.31640684	2.87E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.037208724	4.06702E-05	0.011430613	0.007876509	0.085656708	0.057689375	0	0	0.048680007	1.35E-05	0.151222593	4.20E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002838799	3.10289E-06	0.000872086	0	0.007684631	0.005175562	0	0	0.003713988	1.03E-06	0.012860193	3.57E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000285634	0.000278046	0.000187263	0	0	0	0.00E+00	0.000750943	2.09E-07
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.020470588	2.23749E-05	0.006288616	0.00917754	0.038832641	0.026153595	0.37399418	2.023204993	0.026781579	7.44E-06	2.471362948	6.86E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004822113	5.2707E-06	0.001481365	0.001248721	0.010559736	0.007111931	0.057332	0.310150252	0.006308749	1.75E-06	0.386402639	1.07E-04
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.049001691	5.35602E-05	0.015053442	0.009521518	0.129819446	0.087432765	0.860006582	4.652397562	0.064108692	1.78E-05	5.739177873	1.59E-03
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008353484	9.13059E-06	0.002566211	0.004071695	0.052584445	0.035415367	0.12958781	0.701034181	0.010928825	3.04E-06	0.922693497	2.56E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.014831597	1.62113E-05	0.004556304	0.006136211	0.079683532	0.053666471	0.421581559	2.280639543	0.019404112	5.39E-06	2.841707316	7.89E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005260755	5.75015E-06	0.001616117	0.001028782	0.009567746	0.00644383	0.069665773	0.376872548	0.006882622	1.91E-06	0.463578678	1.29E-04
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.00353967	0.032547553	0.021920619	0.39286271	2.12527852	0	0.00E+00	2.576149072	7.16E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00392013	4.28481E-06	0.001204274	0.000632532	0.005543495	0.003733517	0.010693227	0.0578474	0.005128688	1.42E-06	0.07845017	2.18E-05
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.021358973	2.33459E-05	0.00656153	0.00553802	0.088690209	0.059732424	0	0	0.027943848	7.76E-06	0.153960652	4.28E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00038951	4.25746E-07	0.000119659	0	0.006273515	0.004225182	0	0	0.000509595	1.42E-07	0.010498696	2.92E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003275561	3.58028E-06	0.001006261	7.78653E-05	0.000908701	0.000612006	0.005926542	0.032060951	0.004285402	1.19E-06	0.039586064	1.10E-05
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004180886	4.56982E-06	0.001284378	2.5631E-05	0	0	0	0	0.005469834	1.52E-06	2.5631E-05	7.12E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002728153	2.98195E-06	0.000838095	6.87901E-05	0.0010271	0.000691747	0.004841004	0.026188491	0.00356923	9.91E-07	0.032817132	9.12E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004012036	4.38527E-06	0.001232508	1.28806E-06	0	0	0.000167781	0.00090765	0.005248929	1.46E-06	0.00107672	2.99E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001663422	1.81817E-06	0.000511007	0	0	0	0	0	0.002176248	6.05E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004880097	5.33408E-06	0.001499178	5.96212E-05	0.002805955	0.001889797	0.010820646	0.058536702	0.00638461	1.77E-06	0.074112721	2.06E-05
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001015482	1.10995E-06	0.000311958	0	0	0	0	0	0.00132855	3.69E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005105813	5.58079E-06	0.001568518	0.000163069	0.003033625	0.002043132	0.032691131	0.17684997	0.006679912	1.86E-06	0.214780927	5.97E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000834718	9.1237E-07	0.000256428	0	0	0	0.001888183	0.010214545	0.001092058	3.03E-07	0.012102727	3.36E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001547135	1.69106E-06	0.000475284	0	0	0	0.003902244	0.021110059	0.00202411	5.62E-07	0.025012303	6.95E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004639883	5.07152E-06	0.001425384	6.26953E-05	0.002458857	0.001656029	0.0149658	0.080960834	0.006070338	1.69E-06	0.100104215	2.78E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001871756	2.04588E-06	0.000575008	6.0331E-05	0.000190135	0.000128055	0.001010278	0.005465326	0.002448811	6.80E-07	0.006854126	1.90E-06
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001695418	1.85314E-06	0.000520837	0	0	0	0.000129005	0.00069788	0.002218108	6.16E-07	0.000826885	2.30E-07
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003652356	3.99213E-06	0.001122013	8.72686E-05	0.002147275	0.001446179	0.012926569	0.069929158	0.00477836	1.33E-06	0.086536449	2.40E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000962329	1.05185E-06	0.00029563	5.76278E-06	0	0	0	0	0.001259011	3.50E-07	5.76278E-06	1.60E-09
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000219078	2.39458E-07	6.73013E-05	0	0.000201548	0.000135742	0.02097265	0.113456232	0.000286619	7.96E-08	0.134766173	3.74E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002766166	3.0235E-06	0.000849773	0.000770724	0	0	0.00674613	0.036494694	0.003618962	1.01E-06	0.044011547	1.22E-05
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000695017	7.59672E-07	0.000213511	0	6.05388E-05	4.07726E-05	0.014972844	0.080998944	0.000909287	2.53E-07	0.0960731	2.67E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000886432	9.68895E-07	0.000272314	0	0	0	0	0	0.001159715	3.22E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002676734	2.92574E-06	0.000822299	0.000117789	0.001781846	0.001200065	0.012528901	0.067777887	0.003501959	9.73E-07	0.083406488	2.32E-05
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000960119	1.04944E-06	0.000294951	0	0	0	0	0	0.00125612	3.49E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001146468	1.25312E-06	0.000352198	0.000113989	0.001724353	0.001161343	0.011259764	0.060912208	0.001499919	4.17E-07	0.075171657	2.09E-05
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	1.737E-05	0	0	0.065267756	0.353080495	0	0.00E+00	0.418365622	1.16E-04
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001065907	1.16507E-06	0.000327449	0	0	0	0	0	0.001394522	3.87E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000402752	4.40219E-07	0.000123726	0.000121251	0.002038016	0.001372594	0.011788847	0.0637744	0.000526919	1.46E-07	0.079095108	2.20E-05
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000443301	4.8454E-07	0.000136183	0.000306197	0.005836762	0.003931031	0.071625562	0.387474465	0.000579968	1.61E-07	0.469174017	1.30E-04
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00077855	8.50977E-07	0.000239173	0	0	0	0	0	0.001018574	2.83E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001164101	1.27239E-06	0.000357615	0	0	0	0	0	0.001522988	4.23E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001071493	1.17117E-06	0.000329165	0	0	0	0	0	0.00140183	3.89E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000681818	7.45246E-07	0.000209456	0	0	0	0	0	0.00089202	2.48E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000654775	7.15687E-07	0.000201149	0.000120191	0.002020188	0.001360587	0.011685725	0.063216539	0.000856639	2.38E-07	0.07840323	2.18E-05
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002035759	2.22514E-06	0.00062539	5.79003E-05	0	0	0	0	0.002663374	7.40E-07	5.79003E-05	1.61E-08
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000776342	8.48563E-07	0.000238494	0	0	0	0.001885557	0.01020034	0.001015684	2.82E-07	0.012085897	3.36E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001302485	1.42365E-06	0.000400127	7.42592E-05	0.001248164	0.000840632	0	0	0.001704036	4.73E-07	0.002163056	6.01E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00064471	7.04686E-07	0.000198057	0	0	0	0	0	0.000843472	2.34E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00558306	6.10244E-06	0.00171513	0.00017558	0	0	0	0	0.007304292	2.03E-06	0.00017558	4.88E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000481291	5.26064E-07	0.000147854	0	0	0	1.78113E-05	9.63543E-05	0.000629671	1.75E-07	0.000114166	3.17E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003360306	3.67291E-06	0.001032294	0.000219317	0.002835072	0.001909407	0	0	0.004396273	1.22E-06	0.004963796	1.38E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003326453	3.63591E-06	0.001021895	0.000196085	0.001664777	0.001121219	0	0	0.004351984	1.21E-06	0.00298208	8.28E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002234358	2.44222E-06	0.0006864	0.000349047	0.004447575	0.00299542	0	0	0.002923201	8.12E-07	0.007792042	2.16E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001807099	1.97521E-06	0.000555145	1.19866E-06	0	0	0	0	0.00236422	6.57E-07	1.19866E-06	3.33E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001165823	1.27428E-06	0.000358144	0.000298293	0.004011972	0.002702044	0	0	0.001525241	4.24E-07	0.007012309	1.95E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00131071	1.43264E-06	0.000402653	1.65736E-05	0	0	0.011819069	0.063937893	0.001714796	4.76E-07	0.075773536	2.10E-05
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000549853	6.01004E-07	0.000168916	0.000374223	0.005003427	0.003369783	0	0	0.00071937	2.00E-07	0.008747433	2.43E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000829667	9.06849E-07	0.000254876	0	0	0	0	0	0.001085449	3.02E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001093855	1.19561E-06	0.000336035	0.000422328	0.005845894	0.003937181	0.000939317	0.005081445	0.001431086	3.98E-07	0.016226166	4.51E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0.004451669	0.002998178	0.061275577	0.33148391	0	0.00E+00	0.400209334	1.11E-04
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001740368	1.90227E-06	0.000534645	0.000411232	0.006319607	0.004256225	0	0	0.002276915	6.32E-07	0.010987063	3.05E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000843778	9.22272E-07	0.000259211	0	0	0	0	0	0.001103911	3.07E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002315829	2.53126E-06	0.000711428	0.000798746	0.010932193	0.007362779	0	0	0.003029788	8.42E-07	0.019093718	5.30E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001085407	1.18638E-06	0.00033344	0.000284014	0.004009971	0.002700696	0	0	0.001420033	3.94E-07	0.006994682	1.94E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00115947	1.26733E-06	0.000356192	0.000888171	0.010585714	0.007129427	0	0	0.00151693	4.21E-07	0.018603312	5.17E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001528111	1.67027E-06	0.00046944	0	0	0	0	0	0.001999221	5.55E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000841034	9.19274E-07	0.000258368	0.00138195	0.02279221	0.015350442	0	0	0.001100321	3.06E-07	0.039524603	1.10E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008384551	9.16455E-06	0.002575755	0.00257465	0.044200577	0.029768873	0	0	0.010969471	3.05E-06	0.0765441	2.13E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001724581	1.88501E-06	0.000529795	0.000179963	0.003600366	0.002424829	0	0	0.002256261	6.27E-07	0.006205158	1.72E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001039864	1.1366E-06	0.000319449	0	0	0	0	0	0.001360449	3.78E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016062383	1.75566E-05	0.004934404	0.004765565	0.074379159	0.050094001	0	0	0.021014344	5.84E-06	0.129238724	3.59E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00584883	6.39293E-06	0.001796775	0.000458152	0.008591792	0.00578653	0	0	0.007651998	2.13E-06	0.014836474	4.12E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001926588	2.10581E-06	0.000591853	0	0	0	0	0	0.002520546	7.00E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004495875	4.91412E-06	0.001381144	0.000695394	0.004289713	0.002889101	0.000295401	0.00159804	0.005881933	1.63E-06	0.009767649	2.71E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001085086	1.18603E-06	0.000333341	0.000269085	0.002584474	0.001740631	0	0	0.001419613	3.94E-07	0.00459419	1.28E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002448704	2.6765E-06	0.000752248	0.000511977	0.004917385	0.003311835	0	0	0.003203628	8.90E-07	0.008741197	2.43E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.001519899	0.025588057	0.017233432	0.106015122	0.573512465	0	0.00E+00	0.723868975	2.01E-04
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003470727	3.7936E-06	0.001066216	0.000960863	0.008828885	0.005946211	0.059582184	0.322323122	0.004540736	1.26E-06	0.397641265	1.10E-04
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.003479599	0.055232394	0.037198748	0.227260071	1.229414079	0	0.00E+00	1.552584891	4.31E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002562373	2.80074E-06	0.000787167	0	0	0	0	0	0.003352341	9.31E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000305799	3.34246E-07	9.39421E-05	0.000101379	0.001764857	0.001188623	0	0	0.000400075	1.11E-07	0.003054859	8.49E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000213271	2.33112E-07	6.55175E-05	0.000146169	0.002105859	0.001418286	0	0	0.000279022	7.75E-08	0.003670313	1.02E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000123123	1.34576E-07	3.78236E-05	0.000474899	0.008489015	0.00571731	0	0	0.000161081	4.47E-08	0.014681224	4.08E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000889709	9.72476E-07	0.000273321	0	0	0	0	0	0.001164002	3.23E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000353697	3.86601E-07	0.000108657	0	0	0	0	0	0.00046274	1.29E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000530526	5.79879E-07	0.000162979	0.001136964	0.015635724	0.010530584	0	0	0.000694084	1.93E-07	0.027303271	7.58E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005640372	6.16508E-06	0.001732736	0.000331625	0.011148053	0.007508159	0	0	0.007379273	2.05E-06	0.018987837	5.27E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001854203	2.0267E-06	0.000569616	0	0	0	0	0	0.002425846	6.74E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009082001	9.92688E-06	0.002790013	0.000576919	0.019393958	0.013061736	0	0	0.011881942	3.30E-06	0.033032613	9.18E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	2.2332E-05	2.44095E-08	6.86044E-06	0	0.000501766	0.000337937	0.005321166	0.028786033	2.92168E-05	8.12E-09	0.034946903	9.71E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	5.78693E-05	0.001265249	0.000852139	0.01001978	0.054204237	0	0.00E+00	0.066399274	1.84E-05
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.00425909	0.023040499	0	0.00E+00	0.02729959	7.58E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000499428	5.45889E-07	0.000153426	9.21868E-05	0.001614059	0.001087061	0	0	0.0006534	1.81E-07	0.002793306	7.76E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000234069	2.55843E-07	7.19065E-05	0.000107463	0.000683798	0.000460535	0.015011259	0.081206758	0.000306231	8.51E-08	0.097469813	2.71E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000405722	4.43465E-07	0.000124639	0	0	0	0.000181299	0.000980777	0.000530804	1.47E-07	0.001162076	3.23E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	5.74691E-05	6.28153E-08	1.76546E-05	6.28868E-05	0.000485037	0.00032667	0.009660783	0.052262162	7.51865E-05	2.09E-08	0.06279754	1.74E-05
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.027982874	0.151379601	0	0.00E+00	0.179362474	4.98E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000785817	8.58919E-07	0.000241405	0	0	0	0	0	0.00102808	2.86E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001606372	1.75581E-06	0.000493481	0.000178362	0.002777765	0.001870811	0	0	0.002101609	5.84E-07	0.004826939	1.34E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002484636	2.71578E-06	0.000763286	0.000246732	0.00374521	0.002522381	0	0	0.003250638	9.03E-07	0.006514323	1.81E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.115626472	0.62550721	0	0.00E+00	0.741133682	2.06E-04
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.00063834	0.001804279	0.001215173	0	0	0	0.00E+00	0.003657792	1.02E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000540656	5.90952E-07	0.000166091	0.001147354	0.020418896	0.013752027	0.062514834	0.33818795	0.000707338	1.96E-07	0.436021062	1.21E-04
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010055785	1.09913E-05	0.003089162	0.002070889	0.03246811	0.021867114	0	0	0.013155938	3.65E-06	0.056406113	1.57E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000192224	0.016486857	0.011103818	0	0	0	0.00E+00	0.027782899	7.72E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	6.21886E-05	6.79739E-08	1.91045E-05	0.000236824	0.003256839	0.002193465	0	0	8.13611E-05	2.26E-08	0.005687128	1.58E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000331447	0.007432716	0.005005898	0.082754833	0.447680738	0	0.00E+00	0.543205632	1.51E-04
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008454116	9.24058E-06	0.002597125	0.002176121	0.036258656	0.024420028	0	0	0.011060482	3.07E-06	0.062854806	1.75E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000234732	0.005035567	0.00339143	0.020863104	0.112863617	0	0.00E+00	0.14238845	3.96E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003485666	3.80993E-06	0.001070805	0.000880953	0.014852551	0.01000312	0	0	0.004560281	1.27E-06	0.025736624	7.15E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001776256	1.9415E-06	0.00054567	1.80835E-06	0.000899275	0.000605657	0.000967007	0.005231242	0.002323868	6.46E-07	0.00770499	2.14E-06
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00139772	1.52775E-06	0.000429383	0.003136136	0.063636819	0.042859088	0.15485424	0.837718573	0.001828631	5.08E-07	1.102204856	3.06E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00019568	2.13883E-07	6.01132E-05	0	0	0	0	0	0.000256007	7.11E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005416999	5.92093E-06	0.001664116	0.000404272	0.009280195	0.006250166	0.004256646	0.023027277	0.007087035	1.97E-06	0.043218557	1.20E-05
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001480093	1.61778E-06	0.000454688	0.000222956	0.003700646	0.002492367	0.0077986	0.042188265	0.001936399	5.38E-07	0.056402834	1.57E-05
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001801449	1.96903E-06	0.00055341	0	0.001541243	0.001038019	0.002228819	0.012057295	0.002356827	6.55E-07	0.016865377	4.68E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003896667	4.25917E-06	0.001197066	0.001592376	0.027579997	0.018574994	0.064766331	0.350367923	0.005097993	1.42E-06	0.462881621	1.29E-04
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003635884	3.97412E-06	0.001116953	0.001851343	0.030625254	0.02062596	0.050830541	0.27497916	0.004756811	1.32E-06	0.378912258	1.05E-04
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000785224	8.58272E-07	0.000241223	0.000415715	0.003235007	0.002178761	0.01516084	0.08201595	0.001027305	2.85E-07	0.103006273	2.86E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001691345	1.84869E-06	0.000519585	0.000293207	0.00228703	0.001540303	0	0	0.002212778	6.15E-07	0.004120539	1.14E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008124262	8.88004E-06	0.002495793	0.000822886	0.015405296	0.010375392	0.020226349	0.109418952	0.010628935	2.95E-06	0.156248875	4.34E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001771222	1.93599E-06	0.000544124	3.25373E-05	0.00030135	0.000202958	0	0	0.002317282	6.44E-07	0.000536845	1.49E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001280244	1.39934E-06	0.000393294	0	0	0	0	0	0.001674937	4.65E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003132064	3.42343E-06	0.000962178	8.2793E-05	0.001370194	0.000922819	0	0	0.004097665	1.14E-06	0.002375806	6.60E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000793769	8.67611E-07	0.000243848	0	0	0	0	0	0.001038484	2.88E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000983909	1.07544E-06	0.000302259	0	0	0	0	0	0.001287244	3.58E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000442159	4.83292E-07	0.000135832	0	0	0	0	0	0.000578475	1.61E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003750767	4.09969E-06	0.001152245	8.31063E-05	0.001327025	0.000893745	0.001279357	0.006920967	0.004907112	1.36E-06	0.010504201	2.92E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003934961	4.30102E-06	0.00120883	0.000167462	0.001876496	0.001263811	0	0	0.005148092	1.43E-06	0.00330777	9.19E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000936166	1.02325E-06	0.000287592	0	0	0	0	0	0.001224781	3.40E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001619438	1.77009E-06	0.000497496	0	0	0	0	0	0.002118704	5.89E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.008825829	0.112346767	0.075665	0.554298174	2.998599697	0	0.00E+00	3.749735467	1.04E-03
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.069878685	0.378024345	0	0.00E+00	0.44790303	1.24E-04
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001250164	1.36646E-06	0.000384053	0	0	0	0	0	0.001635584	4.54E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016857035	1.84252E-05	0.005178523	0.001148005	0.015007928	0.010107766	0.053530869	0.289587183	0.022053984	6.13E-06	0.36938175	1.03E-04
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001947235	2.12838E-06	0.000598196	0	0	0	0	0	0.002547559	7.08E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000193198	2.11171E-07	5.93509E-05	6.22912E-07	0	0	0	0	0.00025276	7.02E-08	6.22912E-07	1.73E-10
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000332474	3.63403E-07	0.000102137	0	0	0	0	0	0.000434974	1.21E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005626427	6.14984E-06	0.001728452	0.000178076	0.002993142	0.002015867	0	0	0.007361029	2.04E-06	0.005187085	1.44E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.013240246	1.4472E-05	0.004067437	0.00075795	0.004939917	0.00332701	0	0	0.017322154	4.81E-06	0.009024876	2.51E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00058135	6.35432E-07	0.000178592	1.78672E-06	0	0	0	0	0.000760578	2.11E-07	1.78672E-06	4.96E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000529246	5.78481E-07	0.000162586	0.000175579	0.001967449	0.001325067	0.011380656	0.061566199	0.00069241	1.92E-07	0.076414951	2.12E-05
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.055116549	0.298165272	0	0.00E+00	0.353281821	9.81E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010376852	1.13422E-05	0.003187795	0.00326249	0.037649259	0.025356593	0	0	0.013575989	3.77E-06	0.066268341	1.84E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.03298471	0.178438153	0	0.00E+00	0.211422863	5.87E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000395568	4.32367E-07	0.000121519	2.90384E-05	0.000905654	0.000609954	0	0	0.00051752	1.44E-07	0.001544647	4.29E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005120384	5.59672E-06	0.001572995	0.000430794	0.005741511	0.00386688	0	0	0.006698975	1.86E-06	0.010039185	2.79E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010830443	1.1838E-05	0.003327139	0.004206411	0.063076575	0.042481766	0	0	0.014169421	3.94E-06	0.109764752	3.05E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001219416	1.33286E-06	0.000374608	0.000234135	0	0	0	0	0.001595356	4.43E-07	0.000234135	6.50E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000286519	3.13174E-07	8.80195E-05	0	0	0	0	0	0.000374852	1.04E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017662963	1.93061E-05	0.005426106	0.000601557	0.010111094	0.006809772	0	0	0.023108376	6.42E-06	0.017522423	4.87E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009769685	1.06785E-05	0.003001272	0.000254641	0.006182303	0.004163751	0	0	0.012781635	3.55E-06	0.010600695	2.94E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000119576	1.307E-07	3.67341E-05	3.31044E-05	0.00030418	0.000204863	0.002052772	0.011104928	0.000156441	4.35E-08	0.013699847	3.81E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000318138	3.47733E-07	9.77327E-05	0	0	0	0	0	0.000416218	1.16E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000301683	3.29748E-07	9.26779E-05	0.000115742	0.001621177	0.001091855	0.009652332	0.052216445	0.000394691	1.10E-07	0.064697551	1.80E-05
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000661268	7.22784E-07	0.000203143	0.000160414	0.002845	0.001916093	0.026977249	0.145939449	0.000865133	2.40E-07	0.177838205	4.94E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002526379	2.7614E-06	0.00077611	0.000154511	0.00081158	0.000546595	0.014083691	0.076188867	0.00330525	9.18E-07	0.091785244

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002114903	2.31165E-06	0.000649704	0.000280518	0.002775423	0.001869234	0.011625571	0.06289112	0.002766919	7.69E-07	0.079441866	2.21E-05
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001719813	1.8798E-06	0.000528331	0	0	0	0	0	0.002250023	6.25E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002884253	3.15257E-06	0.00088605	4.7976E-05	0.000863991	0.000581894	0	0	0.003773455	1.05E-06	0.001493861	4.15E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005698031	6.22811E-06	0.001750449	0.000844943	0.010568488	0.007117825	0	0	0.007454709	2.07E-06	0.018531256	5.15E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002697134	2.94804E-06	0.000828566	0.00087867	0.010786743	0.007264819	0	0	0.003528648	9.80E-07	0.018930232	5.26E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001948474	2.12974E-06	0.000598576	0	0	0	0	0	0.002549179	7.08E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001027611	1.12321E-06	0.000315685	3.15826E-06	0	0	0	0	0.001344419	3.73E-07	3.15826E-06	8.77E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00712767	7.79074E-06	0.002189638	0.002427683	0.035802243	0.024112636	0	0	0.009325099	2.59E-06	0.062342562	1.73E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002141384	2.34059E-06	0.000657839	0	0	0	0	0	0.002801563	7.78E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001774936	1.94005E-06	0.000545265	4.10384E-05	0.000664235	0.000447359	0	0	0.002322141	6.45E-07	0.001152632	3.20E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003396773	3.71277E-06	0.001043497	8.14343E-05	0.003295176	0.002219285	0	0	0.004443983	1.23E-06	0.005595895	1.55E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000499293	5.45741E-07	0.000153384	2.23498E-05	0	0	0	0	0.000653223	1.81E-07	2.23498E-05	6.21E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00017201	1.88011E-07	5.28418E-05	1.58843E-05	0	0	0	0	0.00022504	6.25E-08	1.58843E-05	4.41E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000258268	2.82294E-07	7.93405E-05	0	0	0	0	0	0.000337891	9.39E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	5.10676E-05	0.001116539	0.000751983	0.008842113	0.047833383	0	0.00E+00	0.058595085	1.63E-05
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	8.2748E-06	0	0	0.001752544	0.00948078	0	0.00E+00	0.011241599	3.12E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000206436	2.2564E-07	6.34176E-05	0	0	0	0	0	0.000270079	7.50E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	5.73075E-05	6.26387E-08	1.7605E-05	6.271E-05	0.000483674	0.000325752	0.009633627	0.052115255	7.49752E-05	2.08E-08	0.062621018	1.74E-05
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001115738	1.21953E-06	0.000342758	0	0	0	0	0	0.001459715	4.05E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001114806	1.21851E-06	0.000342471	0	0	0	0	0	0.001458496	4.05E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002761522	3.01842E-06	0.000848346	0.000724768	0.014131185	0.009517284	0.109928162	0.594680931	0.003612886	1.00E-06	0.72898233	2.02E-04
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001558902	1.70392E-06	0.000478899	0.000246775	0.003456534	0.002327958	0.013329483	0.072108813	0.002039505	5.67E-07	0.091469563	2.54E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.006987815	0.146815876	0.098879777	1.372958132	7.427323466	0	0.00E+00	9.052965066	2.51E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.009676524	0.203306376	0.136925854	1.901232687	10.28514259	0	0.00E+00	12.53628403	3.48E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.009638224	0.202501669	0.136383887	1.893707409	10.24443291	0	0.00E+00	12.4866641	3.47E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.011454119	0.231027947	0.155596197	1.856076242	10.04085872	0	0.00E+00	12.29501322	3.42E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.024927126	0.502776595	0.338617588	4.362446357	23.5996273	0	0.00E+00	28.82839496	8.01E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.009011123	0.165230071	0.111281648	1.433653293	7.755667487	0	0.00E+00	9.474843622	2.63E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.017100968	0.287436739	0.193587244	2.540190305	13.74172644	0	0.00E+00	16.7800417	4.66E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.014808229	0.248899893	0.167632865	2.079645644	11.2503073	0	0.00E+00	13.76129393	3.82E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.003366042	0.056577161	0.038104442	0.299996633	1.622898745	0	0.00E+00	2.020943023	5.61E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.013434265	0.225806012	0.152079249	1.088473957	5.888342823	0	0.00E+00	7.368136305	2.05E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.005600741	0.094138454	0.06340179	0.453784443	2.454848231	0	0.00E+00	3.071773658	8.53E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.002509285	0.042176602	0.028405736	0.203307843	1.099839157	0	0.00E+00	1.376238624	3.82E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.179055082	0.968638431	0	0.00E+00	1.147693513	3.19E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.14923445	0.807317066	0	0.00E+00	0.956551516	2.66E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000208425	2.27814E-07	6.40285E-05	0	0	0	0.067721539	0.366354783	0.000272681	7.57E-08	0.434076323	1.21E-04
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.896726834	1.04E-05		

						Fleet Mix Breakdown									2031														
						Auto			Light	Med		Heavy			Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%														
	AERMOD															Segment														
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	390
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	8	6	27
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	9	8	62	42	34
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	186	125	1290
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	14	10	71	48	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	11	32	22	312
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	61	0	19	12	108	73	717
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	10	0	3	5	44	30	108
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	66	45	351
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	4	27	18	327
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	74	50	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	1	1	10
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	2	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	2	51
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	0	1	1	5	4	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	0	1	1	9	6	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	0	1	9	6	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	10	0	3	3	37	25	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	62	42	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	21	14	88
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	46	31	189
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80	134	0	0	0	5	31	21	69
SF191	SurSt	SEGMENT191	Gilman Springs Rd	Bridge St	Beaumont Ave	101	35	27	24	70	5	26	35	18	9	9	15	3.0483849	212	16	78	106	56	27	27	45	2	0	1	3	28	19	23
SF192	SurSt	SEGMENT192	Bridge St	Gilman Springs Rd	Marvin Rd	181	21	9	42	125	9	46	21	6	3	16	26	2.7086813	340	25	125	56	17	8	43

										Fleet Mix Breakdown																								
										Auto			Light	Med		Heavy				2031														
					Daily Trips					69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rc	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	3	1	16	11	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	11	52
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyo	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	30	20	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-I	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB R	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB R	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-R	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	12	8	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-R	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	53	36	129
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	6
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	1	2	23	15	54
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rc	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	94	63	462
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-I	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-R	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	6	1	13	8	45
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	2	2	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	31	21	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	27
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	0	1	1	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	35	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	8	6	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyo	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	22
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18	315	2545	188	940	56	12	6	118	197	0.116383	296	22	109	7	1	1	14	23	3	0	1	0	1	0	12
SF62	SurSt	SEGMENT62	Fir Ave	Quincy Dr	Redlands Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.4855394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF65	SurSt	SEGMENT65	Alessandro Blvd	Nason St	Oliver St	899	16	13	70	623	46	230	16	9	4	26	44	0.4942386	308	23

						Fleet Mix Breakdown																										
						Auto			Light	Med		Heavy			2031																	
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	394	265	1930
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	562	379	2672
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	23	581	391	2678
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	568	383	2617
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	47	0	15	57	1313	884	6019
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	438	295	1978
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	38	0	12	37	782	527	3475
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	34	705	475	3043
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	137	92	395
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	27	0	8	35	753	507	1560
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	314	211	650
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	95	64	251
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	33	316
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	38	323
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	23	16	147

	AERMOD Category	Segment No.	93.83% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	584	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.121797713	0.000133128	0.037416561	0.02997687	0.570961501	0.38453979	3.824822792	20.69123262	0.159347402	1.84E-06	25.50153357	2.95E-04
IN02	Onsite	SEGMENT02	715	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.158645482	0.000173404	0.048736288	0.054918784	0.678077744	0.456682057	4.685210986	25.3456946	0.207555174	2.40E-06	31.22058417	3.61E-04
IN03	Onsite	SEGMENT03	50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.02876396	3.14398E-05	0.00883636	0.007773172	0.101451353	0.068326992	0.324260537	1.754159752	0.03763176	4.36E-07	2.255971806	2.61E-05
IN05	Onsite	SEGMENT05	63	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.246765779	0.000269722	0.075807063	0.064956802	0.74960398	0.504854629	0.411178472	2.224361721	0.322842565	3.74E-06	3.954955603	4.58E-05
IN06	Onsite	SEGMENT06	2364	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.484388663	0.00052945	0.148805406	0.174782001	2.229536039	1.501581663	15.4855624	83.77260628	0.63372352	7.33E-06	103.1640684	1.19E-03
IN08	Onsite	SEGMENT08	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.37208724	0.000406702	0.114306129	0.078765094	0.856567078	0.576893755	0	0	0.48680007	5.63E-06	1.512225926	1.75E-05
IN11	Onsite	SEGMENT11	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.02838799	3.10289E-05	0.008720861	0	0.076846311	0.051755616	0	0	0.037139881	4.30E-07	0.128601927	1.49E-06
IN12	Onsite	SEGMENT12	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.002856337	0.002780463	0.001872628	0	0	0	0.00E+00	0.007509429	8.69E-08
IN14	Onsite	SEGMENT14	571	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.204705885	0.000223749	0.062886159	0.0917754	0.388326411	0.261535946	3.739941797	20.23204993	0.267815793	3.10E-06	24.71362948	2.86E-04
IN18	Onsite	SEGMENT18	88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.048221133	5.2707E-05	0.014813652	0.012487207	0.105597356	0.071119305	0.573320002	3.101502518	0.063087492	7.30E-07	3.864026388	4.47E-05
IN19	Onsite	SEGMENT19	1313	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.490016905	0.000535602	0.150534416	0.095215181	1.298194464	0.874327648	8.600065817	46.52397562	0.641086924	7.42E-06	57.39177873	6.64E-04
IN21	Onsite	SEGMENT21	198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.083534838	9.13059E-05	0.025662111	0.040716947	0.525844448	0.354153674	1.295878096	7.010341807	0.109288254	1.26E-06	9.226934973	1.07E-04
IN24	Onsite	SEGMENT24	644	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.148315968	0.000162113	0.045563035	0.061362106	0.796835324	0.536664709	4.21581559	22.80639543	0.194041117	2.25E-06	28.41707316	3.29E-04
IN29	Onsite	SEGMENT29	106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.052607546	5.75015E-05	0.016161169	0.010287817	0.095677455	0.0644383	0.696657729	3.768725483	0.068826217	7.97E-07	4.635786784	5.37E-05
IN30	Onsite	SEGMENT30	600	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.035396696	0.325475533	0.219206186	3.928627102	21.2527852	0	0.00E+00	25.76149072	2.98E-04
IN31	Onsite	SEGMENT31	16	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.039201298	4.28481E-05	0.012042737	0.006325317	0.055434946	0.037335166	0.106932273	0.578474	0.051286883	5.94E-07	0.784501703	9.08E-06
SF09	SurSt	SEGMENT09	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.213589725	0.000233459	0.065615297	0.055380201	0.886902086	0.597324235	0	0	0.279438482	3.23E-06	1.539606522	1.78E-05
SF10	SurSt	SEGMENT10	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003895103	4.25746E-06	0.001196585	0	0.062735147	0.042251816	0	0	0.005095946	5.90E-08	0.104986963	1.22E-06
SF104	SurSt	SEGMENT104	9	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.032755613	3.58028E-05	0.010062606	0.000778653	0.00908701	0.006120057	0.059265418	0.320609507	0.042854022	4.96E-07	0.395860645	4.58E-06
SF106	SurSt	SEGMENT106	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.041808856	4.56982E-05	0.012843785	0.00025631	0	0	0	0	0.054698339	6.33E-07	0.00025631	2.97E-09
SF107	SurSt	SEGMENT107	7	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.027281529	2.98195E-05	0.008380954	0.000687901	0.010271	0.006917469	0.048410039	0.261884914	0.035692302	4.13E-07	0.328171323	3.80E-06
SF108	SurSt	SEGMENT108	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.040120361	4.38527E-05	0.012325075	1.28806E-05	0	0	0.001677813	0.009076505	0.052489289	6.08E-07	0.010767199	1.25E-07
SF109	SurSt	SEGMENT109	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016634222	1.81817E-05	0.005110074	0	0	0	0	0	0.021762478	2.52E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	17	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.048800975	5.33408E-05	0.014991781	0.000596212	0.028059548	0.018897969	0.108206464	0.585367019	0.063846097	7.39E-07	0.741127213	8.58E-06
SF111	SurSt	SEGMENT111	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010154815	1.10995E-05	0.003119585	0	0	0	0	0	0.013285499	1.54E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.051058129	5.58079E-05	0.015685185	0.001630695	0.030336253	0.020431319	0.32691131	1.768499698	0.066799122	7.73E-07	2.147809274	2.49E-05
SF113	SurSt	SEGMENT113	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008347182	9.1237E-06	0.002564275	0	0	0	0.018881825	0.102145447	0.01092058	1.26E-07	0.121027272	1.40E-06
SF114	SurSt	SEGMENT114	6	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.015471353	1.69106E-05	0.004752838	0	0	0	0.039022438	0.211100591	0.020241103	2.34E-07	0.250123029	2.89E-06
SF115	SurSt	SEGMENT115	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.046398829	5.07152E-05	0.014253836	0.000626953	0.024588575	0.016560285	0.149657998	0.809608344	0.06070338	7.03E-07	1.001042155	1.16E-05
SF116	SurSt	SEGMENT116	2	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.018717565	2.04588E-05	0.005750083	0.00060331	0.001901355	0.001280553	0.010102782	0.054653255	0.024488106	2.83E-07	0.068541255	7.93E-07
SF117	SurSt	SEGMENT117	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016954182	1.85314E-05	0.005208367	0	0	0	0.001290048	0.006978801	0.022181081	2.57E-07	0.008268849	9.57E-08
SF118	SurSt	SEGMENT118	20	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.036523555	3.99213E-05	0.011220127	0.000872686	0.021472745	0.014461789	0.129265687	0.699291585	0.047783604	5.53E-07	0.865364491	1.00E-05
SF119	SurSt	SEGMENT119	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009623289	1.05185E-05	0.002956298	5.76278E-05	0	0	0	0	0.012590105	1.46E-07	5.76278E-05	6.67E-10
SF120	SurSt	SEGMENT120	32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002190781	2.39458E-06	0.000673013	0	0.002015484	0.001357419	0.209726501	1.134562321	0.002866189	3.32E-08	1.347661725	1.56E-05
SF121	SurSt	SEGMENT121	10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.027661655	3.0235E-05	0.00849773	0.007707236	0	0	0.067461295	0.364946936	0.03618962	4.19E-07	0.440115468	5.09E-06
SF122	SurSt	SEGMENT122	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.006950166	7.59672E-06	0.002135108	0	0.000605388	0.000407726	0.149728444	0.809989439	0.009092871	1.05E-07	0.960730996	1.11E-05
SF123	SurSt	SEGMENT123	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008864323	9.68895E-06	0.002723142	0	0	0	0	0	0.011597154	1.34E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.026767342	2.92574E-05	0.008222994	0.001177894	0.017818463	0.012000648	0.12528901	0.677778867	0.035019594	4.05E-07	0.834064882	9.65E-06
SF125	SurSt	SEGMENT125	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009601192	1.04944E-05	0.00294951	0	0	0	0	0	0.012561197	1.45E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	17	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.011464684	1.25312E-05	0.00352198	0.001139888	0.01724353	0.011613434	0.112597642	0.609122077	0.014999195	1.74E-07	0.751716571	8.70E-06
SF127	SurSt	SEGMENT127	100	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.0001737	0	0	0.652677562	3.530804953	0	0.00E+00	4.183656215	4.84E-05
SF128	SurSt	SEGMENT128	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010659073	1.16507E-05	0.003274494	0	0	0	0	0	0.013945218	1.61E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004027521	4.40219E-06	0.001237264	0.001212512	0.020380158	0.013725937	0.117888472	0.637744002	0.005269188	6.10E-08	0.790951081	9.15E-06
SF13	SurSt	SEGMENT13	109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004433007	4.8454E-06	0.001361831	0.003061971	0.058367621	0.039310308	0.71625562	3.874744647	0.005799683	6.71E-08	4.691740166	5.43E-05
SF130	SurSt	SEGMENT130	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007785504	8.50977E-06	0.002391726	0	0	0	0	0	0.01018574	1.18E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01164101	1.27239E-05	0.003576147	0	0	0	0	0	0.015229881	1.76E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010714934	1.17117E-05	0.003291654	0	0	0	0	0	0.0140183	1.62E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.006818183	7.45246E-06	0.002094563	0	0	0	0	0	0.008920198	1.03E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.006547751	7.15687E-06	0.002011485	0.001201905	0.020201884	0.013605871	0.116857252	0.632165388	0.008566393	9.91E-08	0.784032301	9.07E-06
SF136	SurSt	SEGMENT136	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.02035759	2.22514E-05	0.006253903	0.000579003	0	0	0	0	0.026633744	3.08E-07	0.000579003	6.70E-09
SF137	SurSt	SEGMENT137	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007763417	8.48563E-06	0.002384941	0	0	0	0.018855567	0.102003399	0.010156844	1.18E-07	0.120858966	1.40E-06
SF139	SurSt	SEGMENT139	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.013024854	1.42365E-05	0.004001268	0.000742592	0.01248164	0.008406324	0	0	0.017040359	1.97E-07	0.021630555	2.50E-07
SF140	SurSt	SEGMENT140	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.006447102	7.04686E-06	0.001980566	0	0	0	0	0	0.008434715	9.76E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.0558306	6.10244E-05	0.0171513	0.001755799	0	0	0	0	0.073042924	8.45E-07	0.001755799	2.03E-08
SF142	SurSt	SEGMENT142	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00481291	5.26064E-06	0.001478538	0	0	0	0.000178113	0.000963543	0.006296708	7.29E-08	0.001141656	1.32E-08
SF143	SurSt	SEGMENT143	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.033603056	3.67291E-05	0.010322943	0.002193171	0.02835072	0.019094072	0	0	0.043962728	5.09E-07	0.049637962	5.75E-07
SF144	SurSt	SEGMENT144	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.033264531	3.63591E-05	0.010218947	0.001960849	0.016647766	0.01121219	0	0	0.043519837	5.04E-07	0.029820805	3.45E-07
SF145	SurSt	SEGMENT145	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.022343584	2.44222E-05	0.006864005	0.003490473	0.044475746	0.029954198	0	0	0.029232011	3.38E-07	0.077920417	9.02E-07
SF146	SurSt	SEGMENT146	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.018070993	1.97521E-05	0.005551454	1.19866E-05	0	0	0	0	0.023642199	2.74E-07	1.19866E-05	1.39E-10
SF147	SurSt	SEGMENT147	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.011658233	1.27428E-05	0.003581438	0.002982933	0.040119722	0.027020438	0	0	0.015252414	1.77E-07	0.070123093	8.12E-07
SF148	SurSt	SEGMENT148	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.013107096	1.43264E-05	0.004026533	0.000165736	0	0	0.118190692	0.63937893	0.017147955	1.98E-07	0.757735358	8.77E-06
SF149	SurSt	SEGMENT149	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005498525	6.01004E-06	0.001689161	0.003742231	0.050034266	0.033697835	0	0	0.007193696	8.33E-08	0.087474332	1.01E-06
SF150	SurSt	SEGMENT150	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008296666	9.06849E-06	0.002548756	0	0	0	0	0	0.01085449	1.26E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	1	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01093855	1.19561E-05	0.00336035	0.004223283	0.05845894	0.039371811	0.009393171	0.050814454	0.014310856	1.66E-07	0.16226166	1.88E-06
SF152	SurSt	SEGMENT152	94	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0.044516693	0.029981776	0.612755768	3.3148391	0	0.00E+00	4.002093337	4.63E-05
SF153	SurSt	SEGMENT153	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017403676	1.90227E-05	0.005346453	0.004112317	0.06319607	0.042562245	0	0	0.022769151	2.64E-07	0.109870632	1.27E-06
SF154	SurSt	SEGMENT154	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008437776	9.22272E-06	0.002592106	0	0	0	0	0	0.011039105	1.28E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.023158288	2.53126E-05	0.007114284	0.007987464	0.109321932	0.073627788	0	0	0.030297884	3.51E-07	0.190937183	2.21E-06
SF156	SurSt	SEGMENT156	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010854068	1.18638E-05	0.003334397	0.002840144	0.040099713	0.027006961	0	0	0.014200329	1.64E-07	0.069946818	8.10E-07
SF157	SurSt	SEGMENT157	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.011594703	1.26733E-05	0.003561922	0.008881711	0.10585714	0.071294268	0	0	0.015169298	1.76E-07	0.18603312	2.15E-06
SF160	SurSt	SEGMENT160	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.015281113	1.67027E-05	0.004694396	0	0	0	0	0	0.019992212	2.31E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008410341	9.19274E-06	0.002583678	0.013819505	0.227922099	0.153504424	0	0	0.011003212	1.27E-07	0.395246028	4.57E-06
SF162	SurSt	SEGMENT162	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.083845515	9.16455E-05	0.025757551	0.025746501	0.442005767	0.297688731	0	0	0.109694712	1.27E-06	0.765440998	8.86E-06
SF163	SurSt	SEGMENT163	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017245806	1.88501E-05	0.005297955	0.001799631	0.036003658	0.024248288	0	0	0.022562611	2.61E-07	0.062051577	7.18E-07
SF164	SurSt	SEGMENT164	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01039864	1.1366E-05	0.003194488	0	0	0	0	0	0.013604494	1.57E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.160623831	0.000175566	0.049344042	0.047655645	0.743791587	0.500940011	0	0	0.210143439	2.43E-06	1.292387244	1.50E-05
SF168	SurSt	SEGMENT168	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.058488298	6.39293E-05	0.017967751	0.004581524	0.085917918	0.057865299	0	0	0.076519978	8.86E-07	0.148364741	1.72E-06
SF169	SurSt	SEGMENT169	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.019265877	2.10581E-05	0.005918525	0	0	0	0	0	0.02520546	2.92E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.044958748	4.91412E-05	0.01381144	0.006953944	0.042897125	0.028891005	0.002954015	0.015980403	0.058819329	6.81E-07	0.097676493	1.13E-06
SF171	SurSt	SEGMENT171	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010850861	1.18603E-05	0.003333412	0.002690845	0.025844744	0.017406309	0	0	0.014196133	1.64E-07	0.045941899	5.32E-07
SF172	SurSt	SEGMENT172	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.024487039	2.6765E-05	0.00752248	0.005119772	0.049173848	0.033118347	0	0	0.032036284	3.71E-07	0.087411967	1.01E-06
SF173	SurSt	SEGMENT173	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.015198993	0.255880568	0.172334316	1.060151219	5.735124652	0	0.00E+00	7.238689748	8.38E-05
SF178	SurSt	SEGMENT178	91	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.034707267	3.7936E-05	0.010662159	0.009608634	0.088288846	0.059462108	0.595821838	3.223231223	0.045407362	5.26E-07	3.976412649	4.60E-05
SF179	SurSt	SEGMENT179	347	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.034795988	0.552323941	0.371987484	2.272600709	12.29414079	0	0.00E+00	15.52584891	1.80E-04
SF180	SurSt	SEGMENT180	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.025623732	2.80074E-05	0.007871674	0	0	0	0	0	0.033523414	3.88E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	93.83% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003057985	3.34246E-06	0.000939421	0.00101379	0.017648572	0.011886228	0	0	0.004000748	4.63E-08	0.03054859	3.54E-07
SF195	SurSt	SEGMENT195	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002132714	2.33112E-06	0.000655175	0.001461687	0.021058589	0.014182857	0	0	0.002790221	3.23E-08	0.036703133	4.25E-07
SF196	SurSt	SEGMENT196	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001231226	1.34576E-06	0.000378236	0.004748992	0.084890148	0.057173101	0	0	0.001610808	1.86E-08	0.146812242	1.70E-06
SF198	SurSt	SEGMENT198	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008897089	9.72476E-06	0.002733208	0	0	0	0	0	0.011640022	1.35E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003536972	3.86601E-06	0.001086567	0	0	0	0	0	0.004627405	5.36E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005305257	5.79879E-06	0.001629788	0.011369636	0.156357237	0.105305837	0	0	0.006940845	8.03E-08	0.273032711	3.16E-06
SF205	SurSt	SEGMENT205	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.056403717	6.16508E-05	0.017327363	0.003316251	0.11148053	0.075081594	0	0	0.073792731	8.54E-07	0.189878375	2.20E-06
SF206	SurSt	SEGMENT206	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.018542033	2.0267E-05	0.005696159	0	0	0	0	0	0.024258458	2.81E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.090820014	9.92688E-05	0.027900135	0.00576919	0.193939576	0.130617359	0	0	0.118819417	1.38E-06	0.330326125	3.82E-06
SF283	SurSt	SEGMENT283	8	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00022332	2.44095E-07	6.86044E-05	0	0.005017664	0.003379372	0.053211657	0.287860333	0.000292168	3.38E-09	0.349469026	4.04E-06
SF284	SurSt	SEGMENT284	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000578693	0.012652485	0.008521387	0.100197801	0.54204237	0	0.00E+00	0.663992736	7.69E-06
SF285	SurSt	SEGMENT285	7	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.042590902	0.230404993	0	0.00E+00	0.272995895	3.16E-06
SF286	SurSt	SEGMENT286	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004994284	5.45889E-06	0.001534256	0.000921868	0.016140585	0.010870605	0	0	0.006533999	7.56E-08	0.027933059	3.23E-07
SF287	SurSt	SEGMENT287	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002340686	2.55843E-06	0.000719065	0.001074629	0.006837984	0.004605349	0.150112593	0.812067577	0.003062309	3.54E-08	0.974698132	1.13E-05
SF288	SurSt	SEGMENT288	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004057218	4.43465E-06	0.001246387	0	0	0	0.001812989	0.009807771	0.00530804	6.14E-08	0.01162076	1.34E-07
SF289	SurSt	SEGMENT289	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000574691	6.28153E-07	0.000176546	0.000628868	0.004850371	0.003266701	0.096607831	0.522621624	0.000751865	8.70E-09	0.627975396	7.27E-06
SF290	SurSt	SEGMENT290	43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.279828736	1.513796009	0	0.00E+00	1.793624745	2.08E-05
SF294	SurSt	SEGMENT294	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007858166	8.58919E-06	0.002414048	0	0	0	0	0	0.010280803	1.19E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01606372	1.75581E-05	0.004934815	0.00178362	0.027777653	0.018708114	0	0	0.021016093	2.43E-07	0.048269387	5.59E-07
SF302	SurSt	SEGMENT302	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.024846361	2.71578E-05	0.007632864	0.002467319	0.0374521	0.025223807	0	0	0.032506383	3.76E-07	0.065143226	7.54E-07
SF303	SurSt	SEGMENT303	177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	1.156264722	6.255072096	0	0.00E+00	7.411336818	8.58E-05
SF304	SurSt	SEGMENT304	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.006383401	0.018042791	0.012151732	0	0	0	0.00E+00	0.036577924	4.23E-07
SF306	SurSt	SEGMENT306	95	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005406564	5.90952E-06	0.00166091	0.011473536	0.204188962	0.137520271	0.625148344	3.381879503	0.007073383	8.19E-08	4.360210616	5.05E-05
SF32	SurSt	SEGMENT32	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.100557846	0.000109913	0.030891621	0.020708894	0.3246811	0.21867114	0	0	0.13155938	1.52E-06	0.564061134	6.53E-06
SF33	SurSt	SEGMENT33	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.001922239	0.164868571	0.11103818	0	0	0	0.00E+00	0.27782899	3.22E-06
SF340	SurSt	SEGMENT340	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000621886	6.79739E-07	0.000191045	0.002368235	0.032568389	0.021934651	0	0	0.000813611	9.42E-09	0.056871276	6.58E-07
SF35	SurSt	SEGMENT35	126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.003314466	0.074327162	0.050058982	0.827548326	4.476807382	0	0.00E+00	5.432056318	6.29E-05
SF36	SurSt	SEGMENT36	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.084541158	9.24058E-05	0.025971255	0.021761213	0.36258656	0.244200282	0	0	0.110604818	1.28E-06	0.628548056	7.27E-06
SF37	SurSt	SEGMENT37	32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.002347319	0.050355673	0.033914301	0.208631038	1.128636167	0	0.00E+00	1.423884498	1.65E-05
SF375	SurSt	SEGMENT375	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.03485666	3.80993E-05	0.010708053	0.008809525	0.148525506	0.100031205	0	0	0.045602812	5.28E-07	0.257366236	2.98E-06
SF380	SurSt	SEGMENT380	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	1	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017762559	1.9415E-05	0.005456702	1.80835E-05	0.00899275	0.006056574	0.009670072	0.052312415	0.023238677	2.69E-07	0.077049895	8.92E-07
SF387	SurSt	SEGMENT387	236	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.013977199	1.52775E-05	0.00429383	0.031361365	0.636368195	0.428590879	1.548542395	8.37718573	0.018286307	2.12E-07	11.02204856	1.28E-04
SF388	SurSt	SEGMENT388	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001956795	2.13883E-06	0.000601132	0	0	0	0	0	0.002560067	2.96E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	6	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.054169989	5.92093E-05	0.016641156	0.004042723	0.092801951	0.062501662	0.042566461	0.23027277	0.070870354	8.20E-07	0.432185567	5.00E-06
SF392	SurSt	SEGMENT392	12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.014800926	1.61778E-05	0.004546881	0.002229555	0.037006465	0.024923674	0.077985996	0.42188265	0.019363985	2.24E-07	0.56402834	6.53E-06
SF393	SurSt	SEGMENT393	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.018014487	1.96903E-05	0.005534095	0	0.015412428	0.010380195	0.022288192	0.120572951	0.023568273	2.73E-07	0.168653765	1.95E-06
SF394	SurSt	SEGMENT394	99	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.038966674	4.25917E-05	0.01197066	0.015923765	0.27579997	0.185749936	0.647663309	3.503679232	0.050979925	5.90E-07	4.628816212	5.36E-05
SF396	SurSt	SEGMENT396	78	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.036358843	3.97412E-05	0.011169527	0.018513426	0.306252545	0.206259597	0.508305414	2.749791596	0.047568111	5.51E-07	3.789122577	4.39E-05
SF397	SurSt	SEGMENT397	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007852241	8.58272E-06	0.002412228	0.004157147	0.032350067	0.021787613	0.151608404	0.820159499	0.010273052	1.19E-07	1.03006273	1.19E-05
SF398	SurSt	SEGMENT398	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016913445	1.84869E-05	0.005195853	0.002932066	0.022870296	0.015403033	0	0	0.022127785	2.56E-07	0.041205395	4.77E-07
SF399	SurSt	SEGMENT399	31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.081242617	8.88004E-05	0.024957935	0.008228859	0.15405296	0.103753918	0.202263494	1.09418952	0.106289352	1.23E-06	1.562488751	1.81E-05
SF400	SurSt	SEGMENT400	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017712219	1.93599E-05	0.005441238	0.000325373	0.003013499	0.002029577	0	0	0.023172817	2.68E-07	0.005368449	6.21E-08
SF401	SurSt	SEGMENT401	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.012802436	1.39934E-05	0.00393294	0	0	0	0	0	0.016749369	1.94E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.03132064	3.42343E-05	0.009621779	0.00082793	0.013701939	0.009228189	0	0	0.040976653	4.74E-07	0.023758059	2.75E-07
SF404	SurSt	SEGMENT404	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007937686	8.67611E-06	0.002438477	0	0	0	0	0	0.010384838	1.20E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00983909	1.07544E-05	0.003022593	0	0	0	0	0	0.012872437	1.49E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004421589	4.83292E-06	0.001358323	0	0	0	0	0	0.005784746	6.70E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	2	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.037507671	4.09969E-05	0.01152245	0.000831063	0.013270254	0.008937451	0.01279357	0.069209674	0.049071118	5.68E-07	0.105042013	1.22E-06
SF409	SurSt	SEGMENT409	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.039349615	4.30102E-05	0.0120883	0.001674624	0.018764965	0.012638112	0	0	0.051480925	5.96E-07	0.033077702	3.83E-07
SF410	SurSt	SEGMENT410	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009361656	1.02325E-05	0.002875924	0	0	0	0	0	0.012247812	1.42E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016194384	1.77009E-05	0.004974955	0	0	0	0	0	0.02118704	2.45E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	846	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.088258289	1.123467669	0.756650003	5.542981743	29.98599697	0	0.00E+00	37.49735467	4.34E-04
SF424	SurSt	SEGMENT424	107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.698786852	3.780243451	0	0.00E+00	4.479030304	5.18E-05
SF425	SurSt	SEGMENT425	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.012501637	1.36646E-05	0.003840534	0	0	0	0	0	0.016355836	1.89E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.168570351	0.000184252	0.051785232	0.011480045	0.150079277	0.101077662	0.535308688	2.895871831	0.220539835	2.55E-06	3.693817502	4.28E-05
SF432	SurSt	SEGMENT432	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.019472352	2.12838E-05	0.005981955	0	0	0	0	0	0.025475591	2.95E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00193198	2.11171E-06	0.000593509	6.22912E-06	0	0	0	0	0.002527601	2.93E-08	6.22912E-06	7.21E-11
SF458	SurSt	SEGMENT458	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00332474	3.63403E-06	0.001021368	0	0	0	0	0	0.004349743	5.03E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.056264266	6.14984E-05	0.017284523	0.001780762	0.029931423	0.020158668	0	0	0.073610287	8.52E-07	0.051870852	6.00E-07
SF464	SurSt	SEGMENT464	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.132402457	0.00014472	0.040674365	0.007579499	0.049399166	0.033270098	0	0	0.173221542	2.00E-06	0.090248763	1.04E-06
SF479	SurSt	SEGMENT479	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005813501	6.35432E-06	0.001785922	1.78672E-05	0	0	0	0	0.007605777	8.80E-08	1.78672E-05	2.07E-10
SF48	SurSt	SEGMENT48	17	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00529246	5.78481E-06	0.001625857	0.001755792	0.019674491	0.013250674	0.11380656	0.61566199	0.006924102	8.01E-08	0.764149508	8.84E-06
SF488	SurSt	SEGMENT488	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	84	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.551165486	2.981652721	0	0.00E+00	3.532818207	4.09E-05
SF50	SurSt	SEGMENT50	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.103768517	0.000113422	0.031877947	0.032624899	0.37649259	0.253565925	0	0	0.135759886	1.57E-06	0.662683414	7.67E-06
SF500	SurSt	SEGMENT500	50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.329847103	1.784381528	0	0.00E+00	2.114228632	2.45E-05
SF502	SurSt	SEGMENT502	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003955678	4.32367E-06	0.001215194	0.000290384	0.009056543	0.006099538	0	0	0.005175196	5.99E-08	0.015446466	1.79E-07
SF51	SurSt	SEGMENT51	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.051203835	5.59672E-05	0.015729946	0.004307945	0.057415108	0.038668796	0	0	0.066989748	7.75E-07	0.100391848	1.16E-06
SF52	SurSt	SEGMENT52	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.108304435	0.00011838	0.033271393	0.042064112	0.630765749	0.42481766	0	0	0.141694207	1.64E-06	1.097647521	1.27E-05
SF53	SurSt	SEGMENT53	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.012194158	1.33286E-05	0.003746076	0.002341351	0	0	0	0	0.015953562	1.85E-07	0.002341351	2.71E-08
SF54	SurSt	SEGMENT54	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002865194	3.13174E-06	0.000880195	0	0	0	0	0	0.003748521	4.34E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.176629633	0.000193061	0.054261064	0.006015567	0.101110939	0.068097725	0	0	0.231083758	2.67E-06	0.17522423	2.03E-06
SF56	SurSt	SEGMENT56	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.097696849	0.000106785	0.030012716	0.002546407	0.061823032	0.041637511	0	0	0.127816351	1.48E-06	0.10600695	1.23E-06
SF57	SurSt	SEGMENT57	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001195762	1.307E-06	0.000367341	0.000331044	0.003041796	0.002048635	0.020527719	0.111049276	0.00156441	1.81E-08	0.13699847	1.59E-06
SF58	SurSt	SEGMENT58	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003181376	3.47733E-06	0.000977327	0	0	0	0	0	0.00416218	4.82E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003016835	3.29748E-06	0.000926779	0.001157418	0.016211771	0.010918549	0.096523321	0.522164452	0.003946911	4.57E-08	0.64697551	7.49E-06
SF60	SurSt	SEGMENT60	41	0.008000002	0.008000002

	AERMOD Category	Segment No.	93.83% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.021149034	2.31165E-05	0.006497036	0.002805182	0.027754231	0.018692339	0.116255707	0.628911197	0.027669186	3.20E-07	0.794418657	9.19E-06
SF67	SurSt	SEGMENT67	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017198129	1.8798E-05	0.005283308	0	0	0	0	0	0.022500235	2.60E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.028842528	3.15257E-05	0.008860496	0.00047976	0.008639911	0.005818938	0	0	0.03773455	4.37E-07	0.014938609	1.73E-07
SF69	SurSt	SEGMENT69	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.056980313	6.22811E-05	0.017504494	0.008449429	0.105684877	0.07117825	0	0	0.074547088	8.63E-07	0.185312555	2.14E-06
SF70	SurSt	SEGMENT70	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.026971336	2.94804E-05	0.008285662	0.008786696	0.107867432	0.07264819	0	0	0.035286478	4.08E-07	0.189302318	2.19E-06
SF71	SurSt	SEGMENT71	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.019484736	2.12974E-05	0.00598576	0	0	0	0	0	0.025491793	2.95E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01027611	1.12321E-05	0.003156847	3.15826E-05	0	0	0	0	0.013444189	1.56E-07	3.15826E-05	3.66E-10
SF73	SurSt	SEGMENT73	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.071276699	7.79074E-05	0.02189638	0.02427683	0.358022428	0.241126361	0	0	0.093250987	1.08E-06	0.623425619	7.22E-06
SF74	SurSt	SEGMENT74	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.021413843	2.34059E-05	0.006578386	0	0	0	0	0	0.028015635	3.24E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017749359	1.94005E-05	0.005452647	0.000410384	0.006642349	0.004473589	0	0	0.023221407	2.69E-07	0.011526322	1.33E-07
SF76	SurSt	SEGMENT76	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.03396773	3.71277E-05	0.010434972	0.000814343	0.03295176	0.02219285	0	0	0.044439829	5.14E-07	0.055958953	6.48E-07
SF77	SurSt	SEGMENT77	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004992934	5.45741E-06	0.001533842	0.000223498	0	0	0	0	0.006532233	7.56E-08	0.000223498	2.59E-09
SF80	SurSt	SEGMENT80	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001720097	1.88011E-06	0.000528418	0.000158843	0	0	0	0	0.002250395	2.60E-08	0.000158843	1.84E-09
SF81	SurSt	SEGMENT81	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002582679	2.82294E-06	0.000793405	0	0	0	0	0	0.003378907	3.91E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000510676	0.011165385	0.007519833	0.088421128	0.478333828	0	0.00E+00	0.58595085	6.78E-06
SF83	SurSt	SEGMENT83	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	8.2748E-05	0	0	0.017525443	0.094807796	0	0.00E+00	0.112415987	1.30E-06
SF85	SurSt	SEGMENT85	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002064359	2.2564E-06	0.000634176	0	0	0	0	0	0.002700791	3.13E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000573075	6.26387E-07	0.00017605	0.0006271	0.004836737	0.003257519	0.09633627	0.521152554	0.000749752	8.68E-09	0.626210181	7.25E-06
SF87	SurSt	SEGMENT87	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.011157383	1.21953E-05	0.003427576	0	0	0	0	0	0.014597154	1.69E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01114806	1.21851E-05	0.003424712	0	0	0	0	0	0.014584957	1.69E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.027615216	3.01842E-05	0.008483463	0.00724768	0.141311846	0.09517284	1.099281623	5.946809308	0.036128863	4.18E-07	7.289823297	8.44E-05
TDRWBOFI	SurSt	TDRWBOFF	20	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.015589022	1.70392E-05	0.004788986	0.002467746	0.034565335	0.023279585	0.13329483	0.721088133	0.020395048	2.36E-07	0.914695629	1.06E-05
FRWY27	Freeway	FRWY27	3535	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003484958	3.80916E-06	0.001070588	0.125780676	4.727471213	3.183928835	23.15628354	125.2690844	0.004559355	5.28E-08	156.4625487	1.81E-03
FRWY28	Freeway	FRWY28	4896	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.04222635	4.61546E-05	0.01297204	0.181434833	6.749771699	4.545938362	32.0661513	173.4690028	0.055244545	6.39E-07	217.012299	2.51E-03
FRWY29	Freeway	FRWY29	4906	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.049870211	5.45095E-05	0.015320253	0.187945363	6.966057397	4.691605726	32.13445768	173.8385214	0.065244973	7.55E-07	217.8185876	2.52E-03
FRWY30	Freeway	FRWY30	4795	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.097681853	0.000106769	0.030008109	0.190138372	6.81532445	4.59008782	31.40481001	169.8913295	0.12779673	1.48E-06	212.8916901	2.46E-03
FRWY31	Freeway	FRWY31	11027	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.379164919	0.000414438	0.116480409	0.458659126	15.75366664	10.61001775	72.22272303	390.7049408	0.496059767	5.74E-06	489.7500073	5.67E-03
FRWY32	Freeway	FRWY32	3624	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.164644563	0.000179961	0.050579221	0.160561835	5.259823921	3.542465791	23.73492674	128.399384	0.215403744	2.49E-06	161.0971622	1.86E-03
FRWY33	Freeway	FRWY33	6368	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.307739633	0.000336368	0.094538383	0.293566612	9.389600138	6.323849958	41.70530628	225.6141632	0.402614384	4.66E-06	283.3264862	3.28E-03
FRWY34	Freeway	FRWY34	5575	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.310176223	0.000339031	0.09528691	0.271484197	8.462596352	5.699517423	36.51377832	197.5294339	0.405802164	4.70E-06	248.4768102	2.88E-03
FRWY35	Freeway	FRWY35	725	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.055539697	1.640737674	1.105028831	4.745401279	25.67130742	0	0.00E+00	33.2180149	3.84E-04
FRWY36	Freeway	FRWY36	2858	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.217747594	0.000238004	0.066892604	0.282119564	9.032240466	6.083169959	18.72175205	101.2794966	0.284878202	3.30E-06	135.3987786	1.57E-03
FRWY37	Freeway	FRWY37	1192	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.094968697	0.000103803	0.029174621	0.117615556	3.765538148	2.536071601	7.805092417	42.22338957	0.124247122	1.44E-06	56.4477073	6.53E-04
FRWY101	Freeway	FRWY101	459	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.030111421	1.138768263	0.766954878	3.00895608	16.27761953	0	0.00E+00	21.22241017	2.46E-04
172	Freeway	172	580	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.013259702	0.594325127	0.400275078	3.795967735	20.53513475	0	0.00E+00	25.33896239	2.93E-04
173	Freeway	173	592	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.025786535	0.681097407	0.458715786	3.880095695	20.99024372	0	0.00E+00	26.03593914	3.01E-04
174	Freeway	174	269	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.008358391	0.280979267	0.189238168	1.760760025	9.525224367	0	0.00E+00	11.76456022	1.36E-04
																				10.81043349	1.25E-04		

SrcGroup		Phase I CARS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour	Phase I TRUCKS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour
AllGens	ALLGENS		0.00E+00		0				
PH1	PH1	4.08E-04	4.08E-04	0	0				
PH2	PH2	0.00E+00	3.13E-04	0	0				
IN01	SEGMENT01	1.22E-06	1.84E-06	2.94E-06	4.43E-06	2.08E-04	2.95E-04	5.00E-04	7.08E-04
IN02	SEGMENT02	1.58E-06	2.40E-06	3.80E-06	5.77E-06	2.44E-04	3.61E-04	5.86E-04	8.67E-04
IN03	SEGMENT03	3.38E-06	4.36E-07	8.11E-06	1.05E-05	2.20E-04	2.61E-05	5.28E-04	6.27E-04
IN05	SEGMENT05	2.53E-06	3.74E-06	6.07E-06	8.97E-06	9.03E-06	4.58E-05	2.17E-05	1.10E-04
IN06	SEGMENT06	4.69E-06	7.33E-06	1.12E-05	1.76E-05	8.04E-04	1.19E-03	1.93E-03	2.87E-03
IN08	SEGMENT08	3.84E-06	5.63E-06	9.21E-06	1.35E-05	9.81E-06	1.75E-05	2.35E-05	4.20E-05
IN11	SEGMENT11	0.00E+00	4.30E-07	0.00E+00	1.03E-06	1.68E-06	1.49E-06	4.03E-06	3.57E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-08	8.69E-08	2.18E-07	2.09E-07
IN14	SEGMENT14	2.60E-06	3.10E-06	6.24E-06	7.44E-06	1.39E-04	2.86E-04	3.34E-04	6.86E-04
IN18	SEGMENT18	0.00E+00	7.30E-07	0.00E+00	1.75E-06	0.00E+00	4.47E-05	0.00E+00	1.07E-04
IN19	SEGMENT19	2.72E-06	7.42E-06	6.52E-06	1.78E-05	2.76E-05	6.64E-04	6.62E-05	1.59E-03
IN21	SEGMENT21	2.21E-07	1.26E-06	5.30E-07	3.04E-06	9.87E-06	1.07E-04	2.37E-05	2.56E-04
IN24	SEGMENT24	4.61E-07	2.25E-06	1.11E-06	5.39E-06	4.07E-05	3.29E-04	9.77E-05	7.89E-04
IN29	SEGMENT29	1.73E-07	7.97E-07	4.15E-07	1.91E-06	0.00E+00	5.37E-05	0.00E+00	1.29E-04
IN30	SEGMENT30	7.25E-07	0.00E+00	1.74E-06	0.00E+00	0.00E+00	2.98E-04	0.00E+00	7.16E-04
IN31	SEGMENT31	2.94E-07	5.94E-07	7.04E-07	1.42E-06	8.98E-06	9.08E-06	2.16E-05	2.18E-05
SF09	SEGMENT09	1.00E-06	3.23E-06	2.41E-06	7.76E-06	1.28E-05	1.78E-05	3.06E-05	4.28E-05
SF10	SEGMENT10	0.00E+00	5.90E-08	0.00E+00	1.42E-07	7.88E-07	1.22E-06	1.89E-06	2.92E-06
SF104	SEGMENT104	3.09E-07	4.96E-07	7.41E-07	1.19E-06	1.89E-06	4.58E-06	4.54E-06	1.10E-05
SF106	SEGMENT106	5.31E-07	6.33E-07	1.27E-06	1.52E-06	2.16E-07	2.97E-09	5.19E-07	7.12E-09
SF107	SEGMENT107	2.49E-07	4.13E-07	5.96E-07	9.91E-07	1.58E-06	3.80E-06	3.80E-06	9.12E-06
SF108	SEGMENT108	5.79E-07	6.08E-07	1.39E-06	1.46E-06	1.26E-07	1.25E-07	3.01E-07	2.99E-07
SF109	SEGMENT109	1.86E-07	2.52E-07	4.46E-07	6.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.73E-07	7.39E-07	1.14E-06	1.77E-06	3.54E-06	8.58E-06	8.49E-06	2.06E-05
SF111	SEGMENT111	1.32E-07	1.54E-07	3.16E-07	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.66E-07	7.73E-07	1.12E-06	1.86E-06	1.75E-05	2.49E-05	4.21E-05	5.97E-05
SF113	SEGMENT113	1.03E-07	1.26E-07	2.48E-07	3.03E-07	1.42E-06	1.40E-06	3.42E-06	3.36E-06
SF114	SEGMENT114	1.69E-07	2.34E-07	4.06E-07	5.62E-07	2.80E-06	2.89E-06	6.72E-06	6.95E-06
SF115	SEGMENT115	4.12E-07	7.03E-07	9.89E-07	1.69E-06	5.62E-06	1.16E-05	1.35E-05	2.78E-05
SF116	SEGMENT116	1.94E-07	2.83E-07	4.65E-07	6.80E-07	7.41E-07	7.93E-07	1.78E-06	1.90E-06
SF117	SEGMENT117	2.14E-07	2.57E-07	5.14E-07	6.16E-07	1.69E-08	9.57E-08	4.06E-08	2.30E-07
SF118	SEGMENT118	3.43E-07	5.53E-07	8.24E-07	1.33E-06	3.12E-06	1.00E-05	7.48E-06	2.40E-05
SF119	SEGMENT119	1.45E-07	1.46E-07	3.49E-07	3.50E-07	3.47E-08	6.67E-10	8.32E-08	1.60E-09
SF120	SEGMENT120	3.97E-08	3.32E-08	9.53E-08	7.96E-08	1.04E-05	1.56E-05	2.51E-05	3.74E-05
SF121	SEGMENT121	2.91E-07	4.19E-07	6.99E-07	1.01E-06	1.40E-07	5.09E-06	3.36E-07	1.22E-05
SF122	SEGMENT122	7.92E-08	1.05E-07	1.90E-07	2.53E-07	7.15E-06	1.11E-05	1.72E-05	2.67E-05
SF123	SEGMENT123	1.35E-07	1.34E-07	3.23E-07	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.93E-07	4.05E-07	7.03E-07	9.73E-07	4.84E-06	9.65E-06	1.16E-05	2.32E-05
SF125	SEGMENT125	1.23E-07	1.45E-07	2.95E-07	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.18E-07	1.74E-07	2.84E-07	4.17E-07	4.68E-06	8.70E-06	1.12E-05	2.09E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-05	4.84E-05	6.84E-05	1.16E-04
SF128	SEGMENT128	1.40E-07	1.61E-07	3.36E-07	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.14E-07	6.10E-08	2.73E-07	1.46E-07	5.10E-06	9.15E-06	1.22E-05	2.20E-05
SF13	SEGMENT13	7.79E-08	6.71E-08	1.87E-07	1.61E-07	2.32E-05	5.43E-05	5.56E-05	1.30E-04
SF130	SEGMENT130	1.18E-07	1.18E-07	2.82E-07	2.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.55E-07	1.76E-07	3.71E-07	4.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.63E-07	1.62E-07	3.91E-07	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.70E-07	1.03E-07	4.08E-07	2.48E-07	1.68E-05	0.00E+00	4.03E-05	0.00E+00
SF135	SEGMENT135	1.62E-07	9.91E-08	3.88E-07	2.38E-07	4.42E-06	9.07E-06	1.06E-05	2.18E-05
SF136	SEGMENT136	2.01E-07	3.08E-07	4.82E-07	7.40E-07	2.46E-09	6.70E-09	5.90E-09	1.61E-08
SF137	SEGMENT137	1.17E-07	1.18E-07	2.81E-07	2.82E-07	1.40E-06	1.40E-06	3.36E-06	3.36E-06
SF139	SEGMENT139	1.81E-07	1.97E-07	4.34E-07	4.73E-07	8.49E-08	2.50E-07	2.04E-07	6.01E-07
SF140	SEGMENT140	6.73E-08	9.76E-08	1.61E-07	2.34E-07	4.21E-08	0.00E+00	1.01E-07	0.00E+00
SF141	SEGMENT141	6.13E-07	8.45E-07	1.47E-06	2.03E-06	6.98E-08	2.03E-08	1.68E-07	4.88E-08
SF142	SEGMENT142	5.67E-08	7.29E-08	1.36E-07	1.75E-07	1.32E-08	1.32E-08	3.17E-08	3.17E-08
SF143	SEGMENT143	3.56E-07	5.09E-07	8.54E-07	1.22E-06	1.74E-07	5.75E-07	4.18E-07	1.38E-06
SF144	SEGMENT144	3.50E-07	5.04E-07	8.40E-07	1.21E-06	2.47E-07	3.45E-07	5.94E-07	8.28E-07
SF145	SEGMENT145	2.40E-07	3.38E-07	5.77E-07	8.12E-07	3.91E-07	9.02E-07	9.39E-07	2.16E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF146	SEGMENT146	2.29E-07	2.74E-07	5.49E-07	6.57E-07	0.00E+00	1.39E-10	0.00E+00	3.33E-10
SF147	SEGMENT147	1.31E-07	1.77E-07	3.15E-07	4.24E-07	3.96E-07	8.12E-07	9.51E-07	1.95E-06
SF148	SEGMENT148	1.24E-07	1.98E-07	2.98E-07	4.76E-07	5.56E-06	8.77E-06	1.34E-05	2.10E-05
SF149	SEGMENT149	6.12E-08	8.33E-08	1.47E-07	2.00E-07	5.59E-07	1.01E-06	1.34E-06	2.43E-06
SF150	SEGMENT150	1.26E-07	1.26E-07	3.02E-07	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.09E-07	1.66E-07	2.62E-07	3.98E-07	1.26E-06	1.88E-06	3.03E-06	4.51E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-05	4.63E-05	6.42E-05	1.11E-04
SF153	SEGMENT153	1.53E-07	2.64E-07	3.66E-07	6.32E-07	5.44E-07	1.27E-06	1.31E-06	3.05E-06
SF154	SEGMENT154	1.27E-07	1.28E-07	3.05E-07	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	2.01E-07	3.51E-07	4.82E-07	8.42E-07	9.20E-07	2.21E-06	2.21E-06	5.30E-06
SF156	SEGMENT156	1.55E-07	1.64E-07	3.73E-07	3.94E-07	5.13E-07	8.10E-07	1.23E-06	1.94E-06
SF157	SEGMENT157	1.15E-07	1.76E-07	2.75E-07	4.21E-07	1.02E-06	2.15E-06	2.44E-06	5.17E-06
SF160	SEGMENT160	1.72E-07	2.31E-07	4.12E-07	5.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.68E-08	1.27E-07	1.12E-07	3.06E-07	2.96E-06	4.57E-06	7.12E-06	1.10E-05
SF162	SEGMENT162	7.76E-07	1.27E-06	1.86E-06	3.05E-06	5.51E-06	8.86E-06	1.32E-05	2.13E-05
SF163	SEGMENT163	1.65E-07	2.61E-07	3.96E-07	6.27E-07	3.23E-07	7.18E-07	7.76E-07	1.72E-06
SF164	SEGMENT164	1.17E-07	1.57E-07	2.80E-07	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.32E-06	2.43E-06	3.18E-06	5.84E-06	9.25E-06	1.50E-05	2.22E-05	3.59E-05
SF168	SEGMENT168	6.04E-07	8.86E-07	1.45E-06	2.13E-06	9.38E-07	1.72E-06	2.25E-06	4.12E-06
SF169	SEGMENT169	2.61E-07	2.92E-07	6.27E-07	7.00E-07	1.44E-09	0.00E+00	3.45E-09	0.00E+00
SF170	SEGMENT170	5.94E-07	6.81E-07	1.43E-06	1.63E-06	8.87E-07	1.13E-06	2.13E-06	2.71E-06
SF171	SEGMENT171	1.20E-07	1.64E-07	2.88E-07	3.94E-07	2.66E-07	5.32E-07	6.39E-07	1.28E-06
SF172	SEGMENT172	2.84E-07	3.71E-07	6.81E-07	8.90E-07	5.15E-07	1.01E-06	1.24E-06	2.43E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-05	8.38E-05	1.15E-04	2.01E-04
SF178	SEGMENT178	6.71E-07	5.26E-07	1.61E-06	1.26E-06	3.89E-05	4.60E-05	9.32E-05	1.10E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	1.80E-04	2.51E-04	4.31E-04
SF180	SEGMENT180	3.87E-07	3.88E-07	9.30E-07	9.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.88E-07	0.00E+00	1.17E-06	0.00E+00	6.66E-05	6.87E-05	1.60E-04	1.65E-04
SF191	SEGMENT191	5.69E-07	2.74E-07	1.36E-06	6.58E-07	3.43E-05	2.74E-05	8.22E-05	6.58E-05
SF192	SEGMENT192	2.51E-07	4.39E-07	6.03E-07	1.05E-06	1.75E-05	3.46E-05	4.20E-05	8.29E-05
SF194	SEGMENT194	4.24E-08	4.63E-08	1.02E-07	1.11E-07	3.18E-07	3.54E-07	7.64E-07	8.49E-07
SF195	SEGMENT195	3.91E-08	3.23E-08	9.37E-08	7.75E-08	2.98E-07	4.25E-07	7.15E-07	1.02E-06
SF196	SEGMENT196	3.15E-08	1.86E-08	7.55E-08	4.47E-08	9.11E-07	1.70E-06	2.19E-06	4.08E-06
SF198	SEGMENT198	1.35E-07	1.35E-07	3.23E-07	3.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.35E-08	5.36E-08	1.28E-07	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.05E-07	8.03E-08	2.52E-07	1.93E-07	1.65E-06	3.16E-06	3.96E-06	7.58E-06
SF205	SEGMENT205	5.62E-07	8.54E-07	1.35E-06	2.05E-06	7.45E-07	2.20E-06	1.79E-06	5.27E-06
SF206	SEGMENT206	2.81E-07	2.81E-07	6.74E-07	6.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.67E-07	1.38E-06	2.08E-06	3.30E-06	1.30E-06	3.82E-06	3.11E-06	9.18E-06
SF283	SEGMENT283	2.93E-08	3.38E-09	7.03E-08	8.12E-09	1.44E-06	4.04E-06	3.45E-06	9.71E-06
SF284	SEGMENT284	1.41E-10	0.00E+00	3.39E-10	0.00E+00	3.73E-06	7.69E-06	8.94E-06	1.84E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-06	3.16E-06	3.42E-06	7.58E-06
SF286	SEGMENT286	5.80E-08	7.56E-08	1.39E-07	1.81E-07	1.52E-07	3.23E-07	3.65E-07	7.76E-07
SF287	SEGMENT287	4.57E-08	3.54E-08	1.10E-07	8.51E-08	7.10E-06	1.13E-05	1.70E-05	2.71E-05
SF288	SEGMENT288	3.74E-08	6.14E-08	8.97E-08	1.47E-07	0.00E+00	1.34E-07	0.00E+00	3.23E-07
SF289	SEGMENT289	3.25E-08	8.70E-09	7.79E-08	2.09E-08	4.23E-06	7.27E-06	1.02E-05	1.74E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.08E-05	2.96E-05	4.98E-05
SF294	SEGMENT294	1.19E-07	1.19E-07	2.85E-07	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.65E-07	2.43E-07	3.96E-07	5.84E-07	3.78E-07	5.59E-07	9.06E-07	1.34E-06
SF302	SEGMENT302	2.13E-07	3.76E-07	5.12E-07	9.03E-07	3.89E-07	7.54E-07	9.33E-07	1.81E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-05	8.58E-05	1.19E-04	2.06E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-07	4.23E-07	9.74E-07	1.02E-06
SF306	SEGMENT306	4.87E-08	8.19E-08	1.17E-07	1.96E-07	2.97E-05	5.05E-05	7.12E-05	1.21E-04

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF32	SEGMENT32	0.00E+00	1.52E-06	0.00E+00	3.65E-06	3.47E-06	6.53E-06	8.34E-06	1.57E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-07	3.22E-06	2.06E-06	7.72E-06
SF340	SEGMENT340	2.38E-08	9.42E-09	5.72E-08	2.26E-08	3.42E-07	6.58E-07	8.21E-07	1.58E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-05	6.29E-05	8.86E-05	1.51E-04
SF36	SEGMENT36	7.05E-07	1.28E-06	1.69E-06	3.07E-06	4.64E-06	7.27E-06	1.11E-05	1.75E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-06	1.65E-05	2.27E-05	3.96E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.98E-07	5.28E-07	7.14E-07	1.27E-06	1.80E-06	2.98E-06	4.32E-06	7.15E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.65E-07	2.69E-07	3.95E-07	6.46E-07	3.16E-07	8.92E-07	7.58E-07	2.14E-06
SF387	SEGMENT387	3.15E-08	2.12E-07	7.56E-08	5.08E-07	7.51E-05	1.28E-04	1.80E-04	3.06E-04
SF388	SEGMENT388	2.97E-08	2.96E-08	7.12E-08	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.66E-07	8.20E-07	8.78E-07	1.97E-06	2.64E-06	5.00E-06	6.33E-06	1.20E-05
SF392	SEGMENT392	1.26E-07	2.24E-07	3.02E-07	5.38E-07	3.21E-06	6.53E-06	7.70E-06	1.57E-05
SF393	SEGMENT393	1.39E-07	2.73E-07	3.33E-07	6.55E-07	1.69E-10	1.95E-06	4.06E-10	4.68E-06
SF394	SEGMENT394	3.51E-07	5.90E-07	8.42E-07	1.42E-06	3.28E-05	5.36E-05	7.86E-05	1.29E-04
SF396	SEGMENT396	3.80E-07	5.51E-07	9.13E-07	1.32E-06	2.39E-05	4.39E-05	5.75E-05	1.05E-04
SF397	SEGMENT397	2.10E-07	1.19E-07	5.04E-07	2.85E-07	6.38E-06	1.19E-05	1.53E-05	2.86E-05
SF398	SEGMENT398	1.64E-07	2.56E-07	3.93E-07	6.15E-07	2.38E-07	4.77E-07	5.71E-07	1.14E-06
SF399	SEGMENT399	9.09E-07	1.23E-06	2.18E-06	2.95E-06	7.89E-06	1.81E-05	1.89E-05	4.34E-05
SF400	SEGMENT400	2.71E-07	2.68E-07	6.51E-07	6.44E-07	0.00E+00	6.21E-08	0.00E+00	1.49E-07
SF401	SEGMENT401	1.50E-07	1.94E-07	3.59E-07	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.51E-07	4.74E-07	6.01E-07	1.14E-06	0.00E+00	2.75E-07	0.00E+00	6.60E-07
SF404	SEGMENT404	1.20E-07	1.20E-07	2.88E-07	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.49E-07	1.49E-07	3.58E-07	3.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.63E-08	6.70E-08	1.35E-07	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.49E-07	5.68E-07	8.37E-07	1.36E-06	0.00E+00	1.22E-06	0.00E+00	2.92E-06
SF409	SEGMENT409	3.51E-07	5.96E-07	8.42E-07	1.43E-06	2.73E-07	3.83E-07	6.54E-07	9.19E-07
SF410	SEGMENT410	1.42E-07	1.42E-07	3.40E-07	3.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.45E-07	2.45E-07	5.89E-07	5.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	4.34E-04	6.18E-04	1.04E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-05	5.18E-05	7.21E-05	1.24E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.35E-07	1.89E-07	3.23E-07	4.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.26E-07	2.55E-06	2.22E-06	6.13E-06	0.00E+00	4.28E-05	0.00E+00	1.03E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	2.95E-07	2.95E-07	7.08E-07	7.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.91E-08	2.93E-08	6.98E-08	7.02E-08	5.01E-09	7.21E-11	1.20E-08	1.73E-10
SF458	SEGMENT458	4.36E-08	5.03E-08	1.05E-07	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.16E-06	8.52E-07	2.77E-06	2.04E-06	1.98E-07	6.00E-07	4.75E-07	1.44E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.80E-06	2.00E-06	4.32E-06	4.81E-06	5.47E-07	1.04E-06	1.31E-06	2.51E-06
SF479	SEGMENT479	7.59E-08	8.80E-08	1.82E-07	2.11E-07	0.00E+00	2.07E-10	0.00E+00	4.96E-10
SF48	SEGMENT48	1.40E-07	8.01E-08	3.36E-07	1.92E-07	3.76E-06	8.84E-06	9.02E-06	2.12E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	4.09E-05	5.89E-05	9.81E-05
SF50	SEGMENT50	1.20E-06	1.57E-06	2.87E-06	3.77E-06	4.54E-06	7.67E-06	1.09E-05	1.84E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	2.45E-05	3.52E-05	5.87E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.22E-08	5.99E-08	1.49E-07	1.44E-07	8.90E-08	1.79E-07	2.14E-07	4.29E-07
SF51	SEGMENT51	3.56E-07	7.75E-07	8.55E-07	1.86E-06	2.45E-07	1.16E-06	5.87E-07	2.79E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF52	SEGMENT52	9.52E-07	1.64E-06	2.28E-06	3.94E-06	7.08E-06	1.27E-05	1.70E-05	3.05E-05
SF53	SEGMENT53	1.41E-07	1.85E-07	3.39E-07	4.43E-07	2.87E-08	2.71E-08	6.90E-08	6.50E-08
SF54	SEGMENT54	4.34E-08	4.34E-08	1.04E-07	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.15E-06	2.67E-06	2.77E-06	6.42E-06	5.07E-07	2.03E-06	1.22E-06	4.87E-06
SF56	SEGMENT56	6.83E-07	1.48E-06	1.64E-06	3.55E-06	2.76E-07	1.23E-06	6.63E-07	2.94E-06
SF57	SEGMENT57	2.31E-08	1.81E-08	5.55E-08	4.35E-08	1.34E-06	1.59E-06	3.21E-06	3.81E-06
SF58	SEGMENT58	2.12E-07	4.82E-08	5.09E-07	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.85E-07	4.57E-08	6.84E-07	1.10E-07	3.15E-06	7.49E-06	7.56E-06	1.80E-05
SF60	SEGMENT60	7.70E-08	1.00E-07	1.85E-07	2.40E-07	8.06E-06	2.06E-05	1.93E-05	4.94E-05
SF61	SEGMENT61	3.70E-07	3.83E-07	8.88E-07	9.18E-07	4.11E-06	1.06E-05	9.87E-06	2.55E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.79E-07	3.98E-07	6.68E-07	9.55E-07	5.64E-06	1.04E-05	1.35E-05	2.49E-05
SF66	SEGMENT66	1.62E-07	3.20E-07	3.90E-07	7.69E-07	4.32E-06	9.19E-06	1.04E-05	2.21E-05
SF67	SEGMENT67	1.75E-07	2.60E-07	4.20E-07	6.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.34E-07	4.37E-07	5.61E-07	1.05E-06	1.57E-07	1.73E-07	3.78E-07	4.15E-07
SF69	SEGMENT69	7.93E-07	8.63E-07	1.90E-06	2.07E-06	1.04E-06	2.14E-06	2.49E-06	5.15E-06
SF70	SEGMENT70	2.09E-07	4.08E-07	5.01E-07	9.80E-07	1.01E-06	2.19E-06	2.43E-06	5.26E-06
SF71	SEGMENT71	2.07E-07	2.95E-07	4.97E-07	7.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.34E-07	1.56E-07	3.22E-07	3.73E-07	0.00E+00	3.66E-10	0.00E+00	8.77E-10
SF73	SEGMENT73	6.19E-07	1.08E-06	1.49E-06	2.59E-06	4.23E-06	7.22E-06	1.01E-05	1.73E-05
SF74	SEGMENT74	2.33E-07	3.24E-07	5.59E-07	7.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	2.02E-07	2.69E-07	4.85E-07	6.45E-07	1.93E-07	1.33E-07	4.63E-07	3.20E-07
SF76	SEGMENT76	3.92E-07	5.14E-07	9.40E-07	1.23E-06	3.83E-07	6.48E-07	9.19E-07	1.55E-06
SF77	SEGMENT77	7.59E-08	7.56E-08	1.82E-07	1.81E-07	0.00E+00	2.59E-09	0.00E+00	6.21E-09
SF80	SEGMENT80	1.85E-08	2.60E-08	4.45E-08	6.25E-08	0.00E+00	1.84E-09	0.00E+00	4.41E-09
SF81	SEGMENT81	3.81E-08	3.91E-08	9.13E-08	9.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.25E-10	0.00E+00	2.99E-10	0.00E+00	3.29E-06	6.78E-06	7.89E-06	1.63E-05
SF83	SEGMENT83	5.88E-09	0.00E+00	1.41E-08	0.00E+00	5.78E-07	1.30E-06	1.39E-06	3.12E-06
SF85	SEGMENT85	2.86E-08	3.13E-08	6.86E-08	7.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.24E-08	8.68E-09	7.77E-08	2.08E-08	4.22E-06	7.25E-06	1.01E-05	1.74E-05
SF87	SEGMENT87	1.47E-07	1.69E-07	3.53E-07	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.24E-07	1.69E-07	2.98E-07	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.13E-07	4.18E-07	7.51E-07	1.00E-06	6.08E-05	8.44E-05	1.46E-04	2.02E-04
TDRWBOFI	TDRWBOFF	2.00E-07	2.36E-07	4.81E-07	5.67E-07	7.98E-06	1.06E-05	1.91E-05	2.54E-05
FRWY27	FRWY27	7.92E-08	5.28E-08	0.00E+00	0.00E+00	1.06E-03	1.81E-03	1.48E-03	2.51E-03
FRWY28	FRWY28	5.39E-07	6.39E-07	0.00E+00	0.00E+00	1.47E-03	2.51E-03	2.05E-03	3.48E-03
FRWY29	FRWY29	6.00E-07	7.55E-07	0.00E+00	0.00E+00	1.48E-03	2.52E-03	2.04E-03	3.47E-03
FRWY30	FRWY30	1.25E-06	1.48E-06	0.00E+00	0.00E+00	1.45E-03	2.46E-03	2.01E-03	3.42E-03
FRWY31	FRWY31	4.44E-06	5.74E-06	0.00E+00	0.00E+00	3.34E-03	5.67E-03	4.74E-03	8.01E-03
FRWY32	FRWY32	2.14E-06	2.49E-06	0.00E+00	0.00E+00	1.10E-03	1.86E-03	1.57E-03	2.63E-03
FRWY33	FRWY33	4.46E-06	4.66E-06	0.00E+00	0.00E+00	1.93E-03	3.28E-03	2.81E-03	4.66E-03
FRWY34	FRWY34	3.85E-06	4.70E-06	0.00E+00	0.00E+00	1.74E-03	2.88E-03	2.38E-03	3.82E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	3.84E-04	1.59E-04	5.61E-04
FRWY36	FRWY36	2.28E-06	3.30E-06	0.00E+00	0.00E+00	9.10E-04	1.57E-03	1.27E-03	2.05E-03
FRWY37	FRWY37	9.52E-07	1.44E-06	0.00E+00	0.00E+00	3.79E-04	6.53E-04	5.30E-04	8.53E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	2.46E-04	2.37E-04	3.82E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	2.93E-04	1.91E-04	3.19E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	3.01E-04	1.59E-04	2.66E-04
174	174	0.00E+00	0.00E+00	0.00E+00	7.57E-08	8.17E-05	1.36E-04	7.23E-05	1.21E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	DSL	RUNEX	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.79430	0.80124	0.01623	0.01212	g/hour
Truck Yard	15	0.00506	0.09913	0.00779	0.00416	0.01657	0.02514	0.00364	0.00895	g/mile
Onsite	35/25	0.00254	0.04485	0.00449	0.00234	0.01157	0.01777	0.00288	0.00671	g/mile
SurStreet	composite	0.00218	0.03911	0.00382	0.00200	0.00929	0.01415	0.00370	0.00860	
FWY	composite	0.00217	0.05059	0.00336	0.00190	0.00753	0.01114	0.00993	0.02357	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794298	0.801236	0.0073	0.010078
Truck Yard	0.005059	0.099126	0.007792	0.004159	0.016566	0.025142	0.003332	0.008366
Onsite	0.002539	0.044846	0.004489	0.002341	0.011571	0.01777	0.002704	0.006271
SurStreet	0.002182	0.039113	0.003824	0.002005	0.009291	0.014151	0.003573	0.008283
FWY	0.002174	0.050593	0.003364	0.001899	0.007528	0.011145	0.009806	0.023378

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.79430	0.80124	0.01623	0.01212
Truck Yard	15	0.00506	0.09913	0.00779	0.00416	0.01657	0.02514	0.00364	0.00895
Onsite	35/25	0.00254	0.04485	0.00449	0.00234	0.01157	0.01777	0.00288	0.00671
SurStreet	composite	0.00218	0.03911	0.00382	0.00200	0.00929	0.01415	0.00370	0.00860
FWY	composite	0.00217	0.05059	0.00336	0.00190	0.00753	0.01114	0.00993	0.02357

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794298	0.801236	0.0073	0.010078
Truck Yard	0.005059	0.099126	0.007792	0.004159	0.016566	0.025142	0.003332	0.008366
Onsite	0.002539	0.044846	0.004489	0.002341	0.011571	0.01777	0.002704	0.006271
SurStreet	0.002182	0.039113	0.003824	0.002005	0.009291	0.014151	0.003573	0.008283
FWY	0.002174	0.050593	0.003364	0.001899	0.007528	0.011145	0.009806	0.023378

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					21.95871	15.58088	0.62232	1.620891	
2025	Running	0.159667	0.009234	0.069842	0.036928	2.298589	2.453912	1.353626	6.412219	
2035	idling					45.032	30.04544	1.095275	2.745577	total: PH1+PH2
2035	Running	0.32067	0.005994	0.152782	0.082554	4.715455	4.733621	2.436809	11.10969	total: PH1+PH2
2035	idling					21.95871	15.58088	0.62232	1.620891	PH1 area
2035	Running	0.159667	0.009234	0.069842	0.036928	2.298589	2.453912	1.353626	6.412219	PH1 area
2035	idling	0	0	0	0	23.07329	14.46456	0.472954	1.124686	PH2 area
2035	Running	0.161003	-0.00324	0.082941	0.045626	2.416866	2.279708	1.083183	4.697469	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown								2031									Total Diesel Miles							
						Auto			Light	Med		Heavy			Total Miles									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD				Peak Hour Trips	69%	5%	26%	100%	68%	32%	37%	63%	Segment																	
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT	2031 LHDT	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.522471	0.001664103	0.467707	0.374710763	4.758011	3.204497	31.87351	58.3969
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	1.983068	0.002167548	0.609203	0.6864846	5.650646	3.805683	39.04341	71.5332
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.595494	0.003929974	1.104545	0.971646234	8.454277	5.693914	27.0217	49.50768
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.084571	0.003371522	0.947588	0.811959787	6.246698	4.207121	3.426486	6.27782
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.054857	0.006618126	1.860067	2.184774391	18.57946	12.51318	129.0463	236.4316
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.651089	0.005083769	1.428826	0.984563392	7.138057	4.807447	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.35485	0.000387861	0.109011	0	0.640386	0.431297	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.035704208	0.023171	0.015605	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.558823	0.002796864	0.786077	1.147192166	3.236052	2.179466	31.16617	57.10095
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.602764	0.000658838	0.185171	0.156090037	0.879978	0.592661	4.777665	8.753376
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.12521	0.006695024	1.88168	1.190189427	10.81828	7.286062	71.66719	131.3047
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.044185	0.001141323	0.320776	0.508961697	4.382036	2.95128	10.79898	19.7853
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.853949	0.002026418	0.569538	0.767026106	6.640292	4.472205	35.13179	64.36653
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.657594	0.000718769	0.202015	0.128597671	0.797312	0.536986	5.805479	10.63648
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.442458577	2.712295	1.826718	32.73855	59.98177
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.490016	0.000535601	0.150534	0.079066441	0.461958	0.311126	0.891102	1.632628
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.669871	0.002918243	0.820191	0.69225231	7.390849	4.977701	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.048689	5.32182E-05	0.014957	0	0.522793	0.352098	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.409445	0.000447535	0.125783	0.009733161	0.075725	0.051	0.493878	0.904857
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.522611	0.000571228	0.160547	0.003203871	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.341019	0.000372743	0.104762	0.008598757	0.085592	0.057646	0.403417	0.739118
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.501504	0.000548158	0.154063	0.000161008	0	0	0.013982	0.025617
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.207928	0.000227271	0.063876	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.610012	0.00066676	0.187397	0.007452654	0.23383	0.157483	0.90172	1.652082
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.126935	0.000138744	0.038995	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.638226	0.000697599	0.196065	0.020383681	0.252802	0.170261	2.72426	4.99124
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.10434	0.000114046	0.032053	0	0	0	0.157348	0.288285
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.193392	0.000211383	0.05941	0	0	0	0.325187	0.59579
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.579985	0.00063394	0.178173	0.00783691	0.204905	0.138002	1.24715	2.284959
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.233969	0.000255735	0.071876	0.007541369	0.015845	0.010671	0.08419	0.154248
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.211927	0.000231642	0.065105	0	0	0	0.01075	0.019696
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.456544	0.000499016	0.140252	0.010908568	0.178939	0.120515	1.077214	1.973612
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.120291	0.000131481	0.036954	0.000720348	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027385	2.99323E-05	0.008413	0	0.016796	0.011312	1.74772	3.202077
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.345771	0.000377937	0.106222	0.096340428	0	0	0.562177	1.02999
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.086877	9.4959E-05	0.026689	0	0.005045	0.003398	1.247737	2.286035
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.110804	0.000121112	0.034039	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.334592	0.000365718	0.102787	0.014723669	0.148487	0.100005	1.044075	1.912896
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.120015	0.00013118	0.036869	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.143309	0.00015664	0.044025	0.014248593	0.143696	0.096779	0.938313	1.719126
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002171249	0	0	5.438978	9.964997
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.133238	0.000145633	0.040931	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.050344	5.50274E-05	0.015466	0.015156393	0.169835	0.114383	0.982404	1.799906
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.055413	6.05675E-05	0.017023	0.038274627	0.486397	0.327586	5.968795	10.9357
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.097319	0.000106372	0.029897	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.145513	0.000159049	0.044702	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.133937	0.000146396	0.041146	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.085227	9.31558E-05	0.026182	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.081847	8.94609E-05	0.025144	0.015023813	0.168349	0.113382	0.97381	1.784161
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.25447	0.000278143	0.078174	0.007237541	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.097043	0.00010607	0.029812	0	0	0	0.15713	0.287884
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.162811	0.000177957	0.050016	0.009282393	0.104014	0.070053	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.080589	8.80857E-05	0.024757	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.697882	0.000762805	0.214391	0.021947487	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.060161	6.5758E-05	0.018482	0	0	0	0.001484	0.002719
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.420038	0.000459113	0.129037	0.02741463	0.236256	0.159117	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.415807	0.000454488	0.127737	0.024510599	0.138731	0.093435	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.279295	0.000305277	0.0858	0.043630898	0.370631	0.249618	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.225887	0.000246901	0.069393	0.000149833	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.145728	0.000159285	0.044768	0.037286655	0.334331	0.22517	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.163839	0.00017908	0.050332	0.002071693	0	0	0.984922	1.80452
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.068732	7.51255E-05	0.021115	0.046777873	0.416952	0.280815	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.103708	0.000113356	0.031859	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.136732	0.000149452	0.042004	0.052791028	0.487158	0.328098	0.078276	0.143414
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.370972	0.249848	5.106297	9.355476
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.217546	0.000237784	0.066831	0.051403943	0.526634	0.354685	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.105472	0.000115284	0.032401	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.289479	0.000316408	0.088929	0.099843266	0.911016	0.613565	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.135676	0.000148297	0.04168	0.035501792	0.334164	0.225058	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.144934	0.000158417	0.044524	0.111021359	0.882143	0.594119	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.191014	0.000208783	0.05868	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.105129	0.000114909	0.032296	0.17274376	1.89935	1.279203	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.048069	0.001145568	0.321969	0.321831167	3.68338	2.480739	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.215573	0.000235627	0.066224	0.02249538	0.30003	0.202069	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.129983	0.000142075	0.039931	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.007797	0.002194578	0.6168	0.595695396	6.198261	4.174499	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.731104	0.000799116	0.224597	0.057269039	0.715982	0.482211	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.240823	0.000263227	0.073982	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.561984	0.000614264	0.172643	0.086924275	0.357476	0.240758	0.024617	0.045102
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.135636	0.000148254	0.041668	0.033635554	0.215373	0.145053	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.306088	0.000334563	0.094031	0.063997136	0.409782	0.275986	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.189987359	2.132337	1.436119	8.834591	16.18625
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.433841	0.0004742

						Peak Hour Trips				Fleet Mix Breakdown: Auto				Light		Med		Heavy		2031 Segment Length, mi	Total Miles								Total Diesel Miles							
										69%	5%	26%	100%	68%	32%	37%	63%											1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.038225	4.17808E-05	0.011743	0.012672372	0.147071	0.099052	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.026659	2.91389E-05	0.00819	0.018271086	0.175488	0.11819	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.01539	1.6822E-05	0.004728	0.059362384	0.707418	0.476442	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.111214	0.00012156	0.034165	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.044212	4.83251E-05	0.013582	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.066316	7.24849E-05	0.020372	0.142120413	1.302977	0.877548	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.705046	0.000770635	0.216592	0.04145313	0.929004	0.62568	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.231775	0.000253337	0.071202	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.13525	0.00124086	0.348752	0.072114856	1.616163	1.088478	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002791	3.05118E-06	0.000858	0	0.041814	0.028161	0.44343	0.812429
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007233656	0.105437	0.071012	0.834981	1.529807
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.354924	0.650272
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.062429	6.82361E-05	0.019178	0.011523351	0.134505	0.090588	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.029259	3.19804E-05	0.008988	0.013432862	0.056983	0.038378	1.250938	2.2919
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.050715	5.54331E-05	0.01558	0	0	0	0.015108	0.02768
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007184	7.85191E-06	0.002207	0.007860848	0.04042	0.027223	0.805065	1.474996
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.331905	4.272389
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.098227	0.000107365	0.030176	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.200796	0.000219476	0.061685	0.022295241	0.23148	0.155901	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.310579	0.000339472	0.095411	0.030841476	0.312101	0.210198	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.635537	17.6537
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.079792488	0.150357	0.101264	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.067582	7.3869E-05	0.020761	0.143419161	1.701574	1.146002	5.209568	9.544684
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.256973	0.001373906	0.386145	0.258861096	2.705675	1.822259	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024027983	1.373904	0.925318	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.007774	8.49673E-06	0.002388	0.029602934	0.271403	0.182789	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	0.041430819	0.619393	0.417158	6.896234	12.6349
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.056764	0.001155072	0.324641	0.272015085	3.021554	2.035002	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.02934148	0.41963	0.282619	1.738591	3.185352
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.435708	0.000476241	0.133851	0.110119034	1.237712	0.833593	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.222032	0.000242687	0.068209	0.000226043	0.07494	0.050471	0.080584	0.147641
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.174715	0.000190968	0.053673	0.392016949	5.303067	3.57159	12.90452	23.64295
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.02446	2.67354E-05	0.007514	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.677125	0.000740116	0.208014	0.050534029	0.773349	0.520847	0.35472	0.649899
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.185012	0.000202223	0.056836	0.027869435	0.308387	0.207697	0.649883	1.19068
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.225181	0.000246129	0.069176	0	0.128437	0.086502	0.185735	0.340293
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.487083	0.000532396	0.149633	0.199047005	2.298332	1.547916	5.397193	9.88844
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.454485	0.000496765	0.139619	0.231417756	2.552104	1.718829	4.235877	7.760742
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.098153	0.000107284	0.030153	0.051964321	0.269584	0.181563	1.263403	2.314738
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.211418	0.000231086	0.064948	0.036650813	0.190586	0.128359	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.015532	0.001110005	0.311974	0.102860707	1.283774	0.864616	1.685529	3.088133
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.221403	0.000241999	0.068015	0.004067163	0.025112	0.016913	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.16003	0.000174918	0.049162	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.391508	0.000427929	0.120272	0.010349127	0.114183	0.076902	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.099221	0.000108451	0.030481	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.122989	0.00013443	0.037782	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.05527	6.04115E-05	0.016979	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.468846	0.000512461	0.144031	0.010388286	0.110585	0.074479	0.106613	0.195331
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.49187	0.000537628	0.151104	0.020932799	0.156375	0.105318	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.117021	0.000127907	0.035949	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.20243	0.000221261	0.062187	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.103228291	9.362228	6.305415	46.1915	84.62953
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.823222	10.66899
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.15627	0.000170808	0.048007	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.107129	0.00230315	0.647315	0.143500527	1.25066	0.842314	4.460904	8.173024
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.243404	0.000266048	0.074774	0	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.02415	2.63963E-05	0.007419	7.7864E-05	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.041559	4.54254E-05	0.012767	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.703303	0.00076873	0.216056	0.022259513	0.249428	0.167989	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.65503	0.001808994	0.508429	0.094743712	0.41166	0.277251	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.072669	7.94289E-05	0.022324	0.00022334	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.066156	7.231E-05	0.020323	0.021947399	0.163954	0.110422	0.948388	1.737584
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.593044	8.415124
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.297106	0.001417773	0.398474	0.407811126	3.137437	2.113049	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.748725	5.036063
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.049446	5.40458E-05	0.01519	0.003629801	0.075471	0.050829	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.640048	0.00069959	0.196624	0.053849295	0.478459	0.32224	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.353805	0.001479746	0.415892	0.525801243	5.25638	3.540146	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.152427	0.000166607

| | | | | | | Peak Hour Trips | | | | Fleet Mix Breakdown | | | | | |

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.003865552	7.46283E-05	0.00209939	0.000877142	0.055054701	0.056942951	0.091716582	0.391926506	0.006039571	1.68E-06	0.596517882	1.66E-04
IN02	Onsite	SEGMENT02	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.005035008	9.72059E-05	0.002734524	0.001606959	0.065383336	0.067625834	0.11234809	0.48008979	0.007866737	2.19E-06	0.727054009	2.02E-04
IN03	Onsite	SEGMENT03	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.009128956	0.000176244	0.004957956	0.00227448	0.097824002	0.10117914	0.077755414	0.332267157	0.014263155	3.96E-06	0.611300194	1.70E-04
IN05	Onsite	SEGMENT05	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.007831724	0.000151199	0.004253426	0.001900678	0.07228022	0.074759266	0.009859773	0.042133126	0.012236349	3.40E-06	0.200933063	5.58E-05
IN06	Onsite	SEGMENT06	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.015373275	0.000296796	0.008349259	0.005114234	0.214981992	0.222355379	0.371332982	1.586793087	0.024019331	6.67E-06	2.400577673	6.67E-04
IN08	Onsite	SEGMENT08	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.011809111	0.000227987	0.006413554	0.002304717	0.082594088	0.085426875	0	0	0.018450652	5.13E-06	0.170325681	4.73E-05
IN11	Onsite	SEGMENT11	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.000900963	1.7394E-05	0.000489315	0	0.00740987	0.007664012	0	0	0.001407672	3.91E-07	0.015073882	4.19E-06
IN12	Onsite	SEGMENT12	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0	0	0	8.35783E-05	0.000268105	0.0002773	0	0	0	0.00E+00	0.000628983	1.75E-07
IN14	Onsite	SEGMENT14	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.006496849	0.000125428	0.003528453	0.002685407	0.037444196	0.038728446	0.089681195	0.383228819	0.01015073	2.82E-06	0.551768063	1.53E-04
IN18	Onsite	SEGMENT18	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.001530417	2.95462E-05	0.000831173	0.000365384	0.010182177	0.010531402	0.013747814	0.058747638	0.002391136	6.64E-07	0.093574414	2.60E-05
IN19	Onsite	SEGMENT19	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.015551902	0.000300245	0.008446271	0.002786057	0.125177807	0.129471117	0.206223578	0.881241807	0.024298418	6.75E-06	1.344900366	3.74E-04
IN21	Onsite	SEGMENT21	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.002651185	5.11838E-05	0.001439864	0.001191404	0.05070431	0.052443351	0.031074253	0.132787583	0.004142233	1.15E-06	0.268200901	7.45E-05
IN24	Onsite	SEGMENT24	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.004707175	9.08767E-05	0.002556477	0.001795495	0.076834481	0.079469727	0.101092316	0.431991223	0.007354529	2.04E-06	0.691183242	1.92E-04
IN29	Onsite	SEGMENT29	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.001669631	3.22339E-05	0.00090678	0.000301028	0.009225655	0.009542073	0.016705366	0.071385956	0.002608645	7.25E-07	0.107160078	2.98E-05
IN30	Onsite	SEGMENT30	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0	0	0	0.00103573	0.031383829	0.032460222	0.094205737	0.40256325	0	0.00E+00	0.561648768	1.56E-04
IN31	Onsite	SEGMENT31	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.00124415	2.40196E-05	0.000675701	0.000185083	0.005345289	0.00552862	0.002564161	0.010957264	0.001943871	5.40E-07	0.024580418	6.83E-06
SF09	SurSt	SEGMENT09	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.005826062	0.000114141	0.003136375	0.001387651	0.068671988	0.070441138	0	0	0.009076578	2.52E-06	0.140500776	3.90E-05
SF10	SurSt	SEGMENT10	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000106246	2.08153E-06	5.71961E-05	0	0.004857523	0.004982664	0	0	0.000165524	4.60E-08	0.009840187	2.73E-06
SF104	SurSt	SEGMENT104	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000893471	1.75044E-05	0.000480987	1.95106E-05	0.000703599	0.000721725	0.001826995	0.007780174	0.001391962	3.87E-07	0.011052003	3.07E-06
SF106	SurSt	SEGMENT106	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001140415	2.23425E-05	0.000613926	6.4223E-06	0	0	0	0	0.001776683	4.94E-07	6.4223E-06	1.78E-09
SF107	SurSt	SEGMENT107	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000744155	1.45791E-05	0.000400605	1.72366E-05	0.000795274	0.000815762	0.001492353	0.006355115	0.001159339	3.22E-07	0.00947574	2.63E-06
SF108	SurSt	SEGMENT108	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001094358	2.14401E-05	0.000589132	3.22747E-07	0	0	5.17225E-05	0.000220258	0.00170493	4.74E-07	0.000272303	7.56E-08
SF109	SurSt	SEGMENT109	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00045373	8.88925E-06	0.000244259	0	0	0	0	0	0.000706878	1.96E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001331139	2.6079E-05	0.000716599	1.49392E-05	0.002172624	0.002228596	0.003335718	0.014204997	0.002073816	5.76E-07	0.021956875	6.10E-06
SF111	SurSt	SEGMENT111	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000276992	5.42669E-06	0.000149114	0	0	0	0	0	0.000431533	1.20E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001392707	2.72852E-05	0.000749743	4.086E-05	0.002348907	0.002409421	0.010077807	0.042915868	0.002169735	6.03E-07	0.057792863	1.61E-05
SF113	SurSt	SEGMENT113	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000227685	4.4607E-06	0.000122571	0	0	0	0.000582077	0.002478745	0.000354717	9.85E-08	0.003060822	8.50E-07
SF114	SurSt	SEGMENT114	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00042201	8.26782E-06	0.000227183	0	0	0	0.001202958	0.005122741	0.000657461	1.83E-07	0.006325699	1.76E-06
SF115	SurSt	SEGMENT115	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001265615	2.47953E-05	0.000681325	1.57094E-05	0.00190387	0.001952918	0.004613559	0.019646622	0.001971736	5.48E-07	0.028132678	7.81E-06
SF116	SurSt	SEGMENT116	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000510557	1.00026E-05	0.000274851	1.5117E-05	0.00014722	0.000151013	0.000311442	0.001326261	0.00079541	2.21E-07	0.001951053	5.42E-07
SF117	SurSt	SEGMENT117	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000462457	9.06024E-06	0.000248957	0	0	0	3.97687E-05	0.000169353	0.000720475	2.00E-07	0.000209122	5.81E-08
SF118	SurSt	SEGMENT118	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000996249	1.9518E-05	0.000536316	2.18667E-05	0.001662614	0.001705447	0.003984918	0.016969585	0.001552083	4.31E-07	0.02434443	6.76E-06
SF119	SurSt	SEGMENT119	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000262493	5.14264E-06	0.000141309	1.44397E-06	0	0	0	0	0.000408945	1.14E-07	1.44397E-06	4.01E-10
SF120	SurSt	SEGMENT120	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	5.97577E-05	1.17074E-06	3.21697E-05	0	0.000156057	0.000160077	0.006465311	0.027532222	9.30981E-05	2.59E-08	0.034313668	9.53E-06
SF121	SurSt	SEGMENT121	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000754524	1.47823E-05	0.000406187	0.000193119	0	0	0.002079653	0.008856102	0.001175493	3.27E-07	0.011128874	3.09E-06
SF122	SurSt	SEGMENT122	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000189579	3.71414E-06	0.000102057	0	4.68746E-05	4.80822E-05	0.00461573	0.01965587	0.00029535	8.20E-08	0.024366557	6.77E-06
SF123	SurSt	SEGMENT123	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000241791	4.73705E-06	0.000130165	0	0	0	0	0	0.000376693	1.05E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00073013	1.43043E-05	0.000393055	2.95143E-05	0.001379667	0.00141521	0.003862327	0.016447539	0.001137489	3.16E-07	0.023134258	6.43E-06
SF125	SurSt	SEGMENT125	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000261891	5.13083E-06	0.000140985	0	0	0	0	0	0.000408006	1.13E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000312721	6.12667E-06	0.000168349	2.85619E-05	0.00133515	0.001369547	0.003471086	0.014781457	0.000487196	1.35E-07	0.020985802	5.83E-06
SF127	SurSt	SEGMENT127	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	4.35237E-06	0	0	0.020120315	0.085681417	0	0.00E+00	0.105806084	2.94E-05
SF128	SurSt	SEGMENT128	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000290746	5.69616E-06	0.000156519	0	0	0	0	0	0.000452961	1.26E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000109858	2.15229E-06	5.91406E-05	3.03817E-05	0.001578016	0.00161867	0.003634188	0.01547602	0.000171151	4.75E-08	0.022337276	6.20E-06
SF13	SurSt	SEGMENT13	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000120919	2.36898E-06	6.50948E-05	7.67232E-05	0.00451935	0.004635778	0.022080258	0.09402774	0.000188382	5.23E-08	0.125339849	3.48E-05
SF130	SurSt	SEGMENT130	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000212364	4.16054E-06	0.000114323	0	0	0	0	0	0.000330848	9.19E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00031753	6.2209E-06	0.000170938	0	0	0	0	0	0.000494689	1.37E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00029227	5.72601E-06	0.000157339	0	0	0	0	0	0.000455335	1.26E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000185979	3.64361E-06	0.000100119	0	0	0	0	0	0.000289741	8.05E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000178602	3.49909E-06	9.61479E-05	3.01159E-05	0.001564213	0.001604511	0.003602399	0.015340645	0.000278249	7.73E-08	0.022141883	6.15E-06
SF136	SurSt	SEGMENT136	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000555292	1.0879E-05	0.000298933	1.4508E-05	0	0	0	0	0.000865104	2.40E-07	1.4508E-05	4.03E-09
SF137	SurSt	SEGMENT137	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000211762	4.14873E-06	0.000113999	0	0	0	0.000581267	0.002475298	0.000329909	9.16E-08	0.003056565	8.49E-07
SF139	SurSt	SEGMENT139	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000355277	6.96042E-06	0.000191258	1.8607E-05	0.000966442	0.000991339	0	0	0.000553496	1.54E-07	0.001976388	5.49E-07
SF140	SurSt	SEGMENT140	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000175857	3.4453E-06	9.46699E-05	0	0	0	0	0	0.000273972	7.61E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001522885	2.98356E-05	0.000819823	4.39947E-05	0	0	0	0	0.002372543	6.59E-07	4.39947E-05	1.22E-08
SF142	SurSt	SEGMENT142	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000131281	2.572E-06	7.06733E-05	0	0	0	5.49075E-06	2.33821E-05	0.000204526	5.68E-08	2.88729E-05	8.02E-09
SF143	SurSt	SEGMENT143	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000916587	1.79573E-05	0.000493431	5.49539E-05	0.002195169	0.002251722	0	0	0.001427975	3.97E-07	0.004501845	1.25E-06
SF144	SurSt	SEGMENT144	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000907353	1.77764E-05	0.00048846	4.91326E-05	0.001289021	0.001322229	0	0	0.001413589	3.93E-07	0.002660382	7.39E-07
SF145	SurSt	SEGMENT145	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000609463	1.19403E-05	0.000328096	8.74601E-05	0.003443715	0.003532433	0	0	0.000949499	2.64E-07	0.007063608	1.96E-06
SF146	SurSt	SEGMENT146	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00049292	9.65706E-06	0.000265356	3.00347E-07	0	0	0	0	0.000767934	2.13E-07	3.00347E-07	8.34E-11
SF147	SurSt	SEGMENT147	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000318	6.23011E-06	0.000171191	7.47428E-05	0.003106432	0.003186461	0	0	0.000495421	1.38E-07	0.006367636	1.77E-06
SF148	SurSt	SEGMENT148	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000357521	7.00437E-06	0.000192466	4.1528E-06	0	0	0.003643505	0.015515695	0.000556991	1.55E-07	0.019163353	5.32E-06
SF149	SurSt	SEGMENT149	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000149983	2.93839E-06	8.07409E-05	9.37683E-05	0.003874106	0.003973912	0	0	0.000233662	6.49E-08	0.007941786	2.21E-06
SF150	SurSt	SEGMENT150	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000226307	4.4337E-06	0.000121829	0	0	0	0	0	0.00035257	9.79E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00029837	5.84551E-06	0.000160623	0.000105822	0.00452642	0.004643031	0.000289567	0.001233105	0.000464838	1.29E-07	0.010797945	3.00E-06
SF152	SurSt	SEGMENT152	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0.003446885	0.003535685	0.018889633	0.080440612	0	0.00E+00	0.106312815	2.95E-05
SF153	SurSt	SEGMENT153	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000474718	9.30044E-06	0.000255557	0.000103042	0.004893212	0.005019272	0	0	0.000739576	2.05E-07	0.010015526	2.78E-06
SF154	SurSt	SEGMENT154	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000230156	4.50911E-06	0.000123901	0	0	0	0	0	0.000358567	9.96E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000631686	1.23757E-05	0.000340059	0.00020014	0.008464693	0.008682764	0	0	0.00098412	2.73E-07	0.017347597	4.82E-06
SF156	SurSt	SEGMENT156	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000296065	5.80036E-06	0.000159382	7.11649E-05	0.003104883	0.003184872	0	0	0.000461248	1.28E-07	0.006360919	1.77E-06
SF157	SurSt	SEGMENT157	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000316267	6.19616E-06	0.000170258	0.000222547	0.008196418	0.008407577	0	0	0.000492721	1.37E-07	0.016826542	4.67E-06
SF160	SurSt	SEGMENT160	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000416821	8.16616E-06	0.00022439	0	0	0	0	0	0.000649377	1.80E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000229408	4.49445E-06	0.000123498	0.000346273	0.017647792	0.01810244	0	0	0.000357401	9.93E-08	0.036096505	1.00E-05
SF162	SurSt	SEGMENT162	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002287044	4.48067E-05	0.001231197	0.000645125	0.034224087	0.035105779	0	0	0.003563048	9.90E-07	0.069974992	1.94E-05
SF163	SurSt	SEGMENT163	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000470412	9.21608E-06	0.000253239	4.5093E-05	0.002787729	0.002859547	0	0	0.000732867	2.04E-07	0.00569237	1.58E-06
SF164	SurSt	SEGMENT164	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000283642	5.55699E-06	0.000152695	0	0	0	0	0	0.000441894	1.23E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004381318	8.58366E-05	0.002358618	0.001194098	0.057591077	0.059074757	0	0	0.006825772	1.90E-06	0.117859933	3.27E-05
SF168	SurSt	SEGMENT168	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001595378	3.12559E-05	0.000858848	0.000114798	0.006652543	0.006823928	0	0	0.002485483	6.90E-07	0.013591269	3.78E-06
SF169	SurSt	SEGMENT169	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000525513	1.02956E-05	0.000282902	0	0	0	0	0	0.000818711	2.27E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001226335	2.40257E-05	0.000660179	0.000174244	0.003321484	0.003407053	9.10644E-05	0.000387794	0.001910539	5.31E-07	0.007381638	2.05E-06
SF171	SurSt	SEGMENT171	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000295978	5.79865E-06	0.000159335	6.7424E-05	0.002001134	0.002052688	0	0	0.000461112	1.28E-07	0.004121246	1.14E-06
SF172	SurSt	SEGMENT172	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00066793	1.30858E-05	0.00035957	0.000128285	0.003807484	0.003905574	0	0	0.001040586	2.89E-07	0.007841344	2.18E-06
SF173	SurSt	SEGMENT173	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.000380838	0.01981259	0.020323008	0.032681646	0.139173251	0	0.00E+00	0.212371333	5.90E-05
SF178	SurSt	SEGMENT178	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000946706	1.85474E-05	0.000509645	0.000240762	0.006836122	0.007012236	0.018367604	0.078217579	0.001474899	4.10E-07	0.110674303	3.07E-05
SF179	SurSt	SEGMENT179	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.000871876	0.042765919	0.043867669	0.070058243	0.29833973	0	0.00E+00	0.455903437	1.27E-04
SF180	SurSt	SEGMENT180	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000698936	1.36932E-05	0.000376262	0	0	0	0	0	0.00108889	3.02E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	8.34123E-05	1.63417E-06	4.49038E-05	2.54023E-05	0.001366512	0.001401717	0	0	0.00012995	3.61E-08	0.002793631	7.76E-07
SF195	SurSt	SEGMENT195	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	5.81738E-05	1.13971E-06	3.1317E-05	3.66252E-05	0.001630547	0.001672553	0	0	9.06305E-05	2.52E-08	0.003339725	9.28E-07
SF196	SurSt	SEGMENT196	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	3.3584E-05	6.57962E-07	1.80795E-05	0.000118995	0.006572964	0.006742299	0	0	5.23214E-05	1.45E-08	0.013434257	3.73E-06
SF198	SurSt	SEGMENT198	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000242685	4.75456E-06	0.000130646	0	0	0	0	0	0.000378085	1.05E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	9.64776E-05	1.89014E-06	5.19373E-05	0	0	0	0	0	0.000150305	4.18E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000144711	2.83511E-06	7.7903E-05	0.000284887	0.012106593	0.012418487	0	0	0.000225449	6.26E-08	0.024809966	6.89E-06
SF205	SurSt	SEGMENT205	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001538518	3.01419E-05	0.000828238	8.30947E-05	0.008631832	0.008854208	0	0	0.002396898	6.66E-07	0.017569134	4.88E-06
SF206	SurSt	SEGMENT206	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000505769	9.90878E-06	0.000272273	0	0	0	0	0	0.000787951	2.19E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002477287	4.85338E-05	0.001333611	0.000144557	0.015016557	0.015403419	0	0	0.003859432	1.07E-06	0.030564534	8.49E-06
SF283	SurSt	SEGMENT283	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	6.09147E-06	1.19341E-07	3.27925E-06	0	0.000388513	0.000398522	0.001640374	0.006985456	9.49006E-06	2.64E-09	0.009412864	2.61E-06
SF284	SurSt	SEGMENT284	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	1.45002E-05	0.00097967	0.001004909	0.003088832	0.013153646	0	0.00E+00	0.018241557	5.07E-06
SF285	SurSt	SEGMENT285	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.001312964	0.005591197	0	0.00E+00	0.006904161	1.92E-06
SF286	SurSt	SEGMENT286	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000136228	2.66892E-06	7.33366E-05	2.30991E-05	0.00124975	0.001281947	0	0	0.000212234	5.90E-08	0.002554796	7.10E-07
SF287	SurSt	SEGMENT287	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	6.38466E-05	1.25085E-06	3.43709E-05	2.69268E-05	0.000529459	0.000543099	0.004627572	0.0197063	9.94683E-05	2.76E-08	0.025433356	7.06E-06
SF288	SurSt	SEGMENT288	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000110668	2.16816E-06	5.95766E-05	0	0	0	5.58896E-05	0.000238003	0.000172413	4.79E-08	0.000293893	8.16E-08
SF289	SurSt	SEGMENT289	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	1.56758E-05	3.07112E-07	8.43882E-06	1.57574E-05	0.00037556	0.000385235	0.002978163	0.012682366	2.44217E-05	6.78E-09	0.016437081	4.57E-06
SF290	SurSt	SEGMENT290	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.008626377	0.036735019	0	0.00E+00	0.045361395	1.26E-05
SF294	SurSt	SEGMENT294	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000214346	4.19937E-06	0.00011539	0	0	0	0	0	0.000333936	9.28E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000438168	8.58438E-06	0.000235881	4.46918E-05	0.002150797	0.002206207	0	0	0.000682634	1.90E-07	0.004401696	1.22E-06
SF302	SurSt	SEGMENT302	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000677731	1.32778E-05	0.000364847	6.18231E-05	0.002899881	0.002974588	0	0	0.001055856	2.93E-07	0.005936292	1.65E-06
SF303	SurSt	SEGMENT303	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.03564457	0.151790723	0	0.00E+00	0.187435293	5.21E-05
SF304	SurSt	SEGMENT304	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.000159948	0.001397036	0.001433027	0	0	0	0.00E+00	0.002990011	8.31E-07
SF306	SurSt	SEGMENT306	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000147474	2.88924E-06	7.93906E-05	0.00028749	0.015810158	0.016217464	0.019271663	0.082067469	0.000229754	6.38E-08	0.133654244	3.71E-05
SF32	SurSt	SEGMENT32	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002742905	5.37377E-05	0.001476602	0.000518899	0.02513975	0.025787408	0	0	0.004273245	1.19E-06	0.051446056	1.43E-05
SF33	SurSt	SEGMENT33	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	4.81652E-05	0.012765617	0.013094489	0	0	0	0.00E+00	0.025908271	7.20E-06
SF340	SurSt	SEGMENT340	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	1.69631E-05	3.32333E-07	9.13185E-06	5.93404E-05	0.002521739	0.002586705	0	0	2.64273E-05	7.34E-09	0.005167785	1.44E-06
SF35	SurSt	SEGMENT35	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	8.30499E-05	0.005755082	0.005903346	0.025511117	0.108637889	0	0.00E+00	0.145890483	4.05E-05
SF36	SurSt	SEGMENT36	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002306019	4.51784E-05	0.001241411	0.000545266	0.028074734	0.028798004	0	0	0.003592609	9.98E-07	0.057418004	1.59E-05
SF37	SurSt	SEGMENT37	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	5.88163E-05	0.003898992	0.003999439	0.006431541	0.027388413	0	0.00E+00	0.041777202	1.16E-05
SF375	SurSt	SEGMENT375	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000950781	1.86272E-05	0.000511839	0.000220739	0.011500189	0.011796461	0	0	0.001481247	4.11E-07	0.023517388	6.53E-06
SF380	SurSt	SEGMENT380	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000484507	9.49223E-06	0.000260827	4.53114E-07	0.0006963	0.000714238	0.000298103	0.001269456	0.000754827	2.10E-07	0.00297855	8.27E-07
SF387	SurSt	SEGMENT387	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000381254	7.46935E-06	0.000205243	0.000785816	0.049273386	0.050542783	0.047737448	0.203287678	0.000593966	1.65E-07	0.35162711	9.77E-05
SF388	SurSt	SEGMENT388	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	5.33753E-05	1.0457E-06	2.87338E-05	0	0	0	0	0	8.31548E-05	2.31E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001477588	2.89482E-05	0.000795438	0.000101298	0.007185567	0.007370684	0.001312211	0.005587988	0.002301975	6.39E-07	0.021557748	5.99E-06
SF392	SurSt	SEGMENT392	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000403723	7.90955E-06	0.000217338	5.58655E-05	0.002865375	0.002939194	0.002404101	0.010237751	0.000628971	1.75E-07	0.018502288	5.14E-06
SF393	SurSt	SEGMENT393	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000491379	9.62686E-06	0.000264527	0	0.00119337	0.001224114	0.000687086	0.002925922	0.000765533	2.13E-07	0.006030491	1.68E-06
SF394	SurSt	SEGMENT394	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001062889	2.08236E-05	0.000572191	0.000398999	0.02135493	0.021905083	0.019965739	0.085023161	0.001655904	4.60E-07	0.148647912	4.13E-05
SF396	SurSt	SEGMENT396	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000991756	1.943E-05	0.000533897	0.000463887	0.023712844	0.024323742	0.015669706	0.066728704	0.001545083	4.29E-07	0.130898883	3.64E-05
SF397	SurSt	SEGMENT397	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000214185	4.1962E-06	0.000115303	0.000104165	0.002504835	0.002569365	0.004673684	0.019902665	0.000333684	9.27E-08	0.029754714	8.27E-06
SF398	SurSt	SEGMENT398	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000461346	9.03847E-06	0.000248359	7.34682E-05	0.001770825	0.001816446	0	0	0.000718743	2.00E-07	0.003660739	1.02E-06
SF399	SurSt	SEGMENT399	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002216045	4.34157E-05	0.001192975	0.000206189	0.011928175	0.012235472	0.006235246	0.026552503	0.003452436	9.59E-07	0.057157585	1.59E-05
SF400	SurSt	SEGMENT400	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000483134	9.46533E-06	0.000260088	8.15281E-06	0.000233332	0.000239344	0	0	0.000752688	2.09E-07	0.000480829	1.34E-07
SF401	SurSt	SEGMENT401	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000349211	6.84156E-06	0.000187992	0	0	0	0	0	0.000544044	1.51E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000854329	1.67376E-05	0.000459916	2.07453E-05	0.001060928	0.00108826	0	0	0.001330983	3.70E-07	0.002169934	6.03E-07
SF404	SurSt	SEGMENT404	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000216515	4.24186E-06	0.000116558	0	0	0	0	0	0.000337315	9.37E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00026838	5.25796E-06	0.000144478	0	0	0	0	0	0.000418116	1.16E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000120607	2.36288E-06	6.49271E-05	0	0	0	0	0	0.000187897	5.22E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001023092	2.00439E-05	0.000550767	2.08238E-05	0.001027503	0.001053974	0.000394392	0.001679499	0.001593903	4.43E-07	0.004176192	1.16E-06
SF409	SurSt	SEGMENT409	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001073335	2.10283E-05	0.000577814	4.19607E-05	0.001452953	0.001490385	0	0	0.001672177	4.64E-07	0.002985299	8.29E-07
SF410	SurSt	SEGMENT410	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000255357	5.00283E-06	0.000137468	0	0	0	0	0	0.000397827	1.11E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000441732	8.6542E-06	0.0002378	0	0	0	0	0	0.000688187	1.91E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.00221147	0.086989036	0.089230076	0.170875402	0.727664861	0	0.00E+00	1.076970846	2.99E-04
SF424	SurSt	SEGMENT424	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.021541742	0.091734496	0	0.00E+00	0.113276239	3.15E-05
SF425	SurSt	SEGMENT425	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000341006	6.68082E-06	0.000183575	0	0	0	0	0	0.000531262	1.48E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004598074	9.00832E-05	0.002475305	0.000287653	0.011620496	0.011919867	0.016502145	0.070273607	0.007163462	1.99E-06	0.110603768	3.07E-05
SF432	SurSt	SEGMENT432	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000531145	1.04059E-05	0.000285934	0	0	0	0	0	0.000827485	2.30E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	5.26984E-05	1.03244E-06	2.83694E-05	1.56082E-07	0	0	0	0	8.21002E-05	2.28E-08	1.56082E-07	4.34E-11
SF458	SurSt	SEGMENT458	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	9.06886E-05	1.77673E-06	4.88208E-05	0	0	0	0	0	0.000141286	3.92E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001534714	3.00674E-05	0.000826191	4.46202E-05	0.002317562	0.002377267	0	0	0.002390972	6.64E-07	0.004739449	1.32E-06
SF464	SurSt	SEGMENT464	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003611526	7.07553E-05	0.001944212	0.000189918	0.003824931	0.00392347	0	0	0.005626494	1.56E-06	0.007938318	2.21E-06
SF479	SurSt	SEGMENT479	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000158574	3.10671E-06	8.53661E-05	4.47695E-07	0	0	0	0	0.000247047	6.86E-08	4.47695E-07	1.24E-10
SF48	SurSt	SEGMENT48	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000144362	2.82827E-06	7.77151E-05	4.39945E-05	0.001523377	0.001562623	0.003508354	0.01494016	0.000224905	6.25E-08	0.021578509	5.99E-06
SF488	SurSt	SEGMENT488	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.016990968	0.072355237	0	0.00E+00	0.089346205	2.48E-05
SF50	SurSt	SEGMENT50	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002830482	5.54534E-05	0.001523748	0.000817476	0.029151464	0.029902474	0	0	0.004409683	1.22E-06	0.059871414	1.66E-05
SF500	SurSt	SEGMENT500	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.01016831	0.04330127	0	0.00E+00	0.053469579	1.49E-05
SF502	SurSt	SEGMENT502	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000107899	2.1139E-06	5.80856E-05	7.2761E-06	0.00070124	0.000719305	0	0	0.000168098	4.67E-08	0.001427821	3.97E-07
SF51	SurSt	SEGMENT51	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001396681	2.73631E-05	0.000751883	0.000107943	0.004445597	0.004560126	0	0	0.002175927	6.04E-07	0.009113667	2.53E-06
SF52	SurSt	SEGMENT52	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002954207	5.78774E-05	0.001590354	0.001053992	0.048839594	0.050097815	0	0	0.004602439	1.28E-06	0.099991401	2.78E-05
SF53	SurSt	SEGMENT53	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000332619	6.5165E-06	0.00017906	5.86668E-05	0	0	0	0	0.000518195	1.44E-07	5.86668E-05	1.63E-08
SF54	SurSt	SEGMENT54	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	7.81536E-05	1.53115E-06	4.20728E-05	0	0	0	0	0	0.000121758	3.38E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004817906	9.43901E-05	0.002593649	0.000150731	0.007828924	0.008030615	0	0	0.007505945	2.08E-06	0.01601027	4.45E-06
SF56	SurSt	SEGMENT56	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002664866	5.22087E-05	0.001434591	6.38048E-05	0.004786899	0.00491022	0	0	0.004151665	1.15E-06	0.009760924	2.71E-06
SF57	SurSt	SEGMENT57	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	3.26167E-05	6.3901E-07	1.75587E-05	8.29491E-06	0.000235523	0.000241591	0.000632815	0.002694813	5.08144E-05	1.41E-08	0.003813037	1.06E-06
SF58	SurSt	SEGMENT58	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	8.6778E-05	1.70011E-06	4.67157E-05	0	0	0	0	0	0.000135194	3.76E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	8.22899E-05	1.61218E-06	4.42995E-05	2.90012E-05	0.001255262	0.001287601	0.002975558	0.012671272	0.000128202	3.56E-08	0.018218693	5.06E-06
SF60	SurSt	SEGMENT60	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000180373	3.53378E-06	9.71012E-05	4.01946E-05	0.002202856	0.002259607	0.008316369	0.035414867	0.000281008	7.81E-08	0.048233894	1.34E-05
SF61	SurSt	SEGMENT61	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Cars	g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00057688	1.13019E-05	0.000310555	7.02889E-05	0.002148984	0.002204347	0.003583855	0.015261676	0.000898736	2.50E-07	0.02326915	6.46E-06
SF67	SurSt	SEGMENT67	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000469111	9.1906E-06	0.000252539	0	0	0	0	0	0.000730841	2.03E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000786734	1.54133E-05	0.000423527	1.20213E-05	0.00066898	0.000686215	0	0	0.001225674	3.40E-07	0.001367216	3.80E-07
SF69	SurSt	SEGMENT69	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001554245	3.045E-05	0.000836705	0.000211716	0.00818308	0.008393895	0	0	0.0024214	6.73E-07	0.01678869	4.66E-06
SF70	SurSt	SEGMENT70	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000735694	1.44134E-05	0.00039605	0.000220167	0.008352073	0.008567242	0	0	0.001146157	3.18E-07	0.017139481	4.76E-06
SF71	SurSt	SEGMENT71	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000531483	1.04126E-05	0.000286116	0	0	0	0	0	0.000828011	2.30E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.0002803	5.49151E-06	0.000150896	7.91358E-07	0	0	0	0	0.000436687	1.21E-07	7.91358E-07	2.20E-10
SF73	SurSt	SEGMENT73	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001944206	3.80899E-05	0.001046635	0.0006083	0.027721337	0.028435503	0	0	0.003028931	8.41E-07	0.05676514	1.58E-05
SF74	SurSt	SEGMENT74	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000584103	1.14435E-05	0.000314443	0	0	0	0	0	0.00090999	2.53E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000484147	9.48518E-06	0.000260634	1.02829E-05	0.000514311	0.000527561	0	0	0.000754266	2.10E-07	0.001052154	2.92E-07
SF76	SurSt	SEGMENT76	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000926534	1.81522E-05	0.000498786	2.04048E-05	0.002551424	0.002617154	0	0	0.001443472	4.01E-07	0.005188983	1.44E-06
SF77	SurSt	SEGMENT77	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000136192	2.6682E-06	7.33168E-05	5.60015E-06	0	0	0	0	0.000212177	5.89E-08	5.60015E-06	1.56E-09
SF80	SurSt	SEGMENT80	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	4.69189E-05	9.19212E-07	2.52581E-05	3.98009E-06	0	0	0	0	7.30962E-05	2.03E-08	3.98009E-06	1.11E-09
SF81	SurSt	SEGMENT81	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	7.04474E-05	1.38017E-06	3.79243E-05	0	0	0	0	0	0.000109752	3.05E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	1.27959E-05	0.000864525	0.000886797	0.002725788	0.011607642	0	0.00E+00	0.016097549	4.47E-06
SF83	SurSt	SEGMENT83	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	2.0734E-06	0	0	0.000540263	0.002300684	0	0.00E+00	0.00284302	7.90E-07
SF85	SurSt	SEGMENT85	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	5.63093E-05	1.10318E-06	3.03133E-05	0	0	0	0	0	8.77257E-05	2.44E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	1.56317E-05	3.06249E-07	8.4151E-06	1.57131E-05	0.000374504	0.000384152	0.002969791	0.012646716	2.43531E-05	6.76E-09	0.016390877	4.55E-06
SF87	SurSt	SEGMENT87	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000304339	5.96245E-06	0.000163836	0	0	0	0	0	0.000474137	1.32E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000304084	5.95747E-06	0.000163699	0	0	0	0	0	0.000473741	1.32E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000753257	1.47574E-05	0.000405505	0.000181604	0.010941642	0.011223524	0.033887932	0.144310165	0.001173519	3.26E-07	0.200544867	5.57E-05
TDRWBOFF	SurSt	TDRWBOFF	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00042522	8.3307E-06	0.000228911	6.18338E-05	0.002676361	0.00274531	0.004109126	0.017498518	0.000662462	1.84E-07	0.027091149	7.53E-06
FRWY27	Freeway	FRWY27	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.00165845	0.092100279	0.091832172	1.135787946	4.940312125	0	0.00E+00	6.261690972	1.74E-03
FRWY28	Freeway	FRWY28	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.002296573	0.127537801	0.127166534	1.572806278	6.841201258	0	0.00E+00	8.671008444	2.41E-03
FRWY29	Freeway	FRWY29	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.002287483	0.127032993	0.126663196	1.566580946	6.814123065	0	0.00E+00	8.636687683	2.40E-03
FRWY30	Freeway	FRWY30	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.002718458	0.144928049	0.144506158	1.535450335	6.678714922	0	0.00E+00	8.506317921	2.36E-03
FRWY31	Freeway	FRWY31	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.005916068	0.315400936	0.314482793	3.608860223	15.69738081	0	0.00E+00	19.94204083	5.54E-03
FRWY32	Freeway	FRWY32	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.002138651	0.10365184	0.103350106	1.185998387	5.158711385	0	0.00E+00	6.553850368	1.82E-03
FRWY33	Freeway	FRWY33	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.00405865	0.180314313	0.179789412	2.101387845	9.140361002	0	0.00E+00	11.60591122	3.22E-03
FRWY34	Freeway	FRWY34	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.003514504	0.156139446	0.155684919	1.720399479	7.483184194	0	0.00E+00	9.518922542	2.64E-03
FRWY35	Freeway	FRWY35	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.000798878	0.035491886	0.035388568	0.248174035	1.079477201	0	0.00E+00	1.399330568	3.89E-04
FRWY36	Freeway	FRWY36	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.003188415	0.141652233	0.141239878	0.900446686	3.916653365	0	0.00E+00	5.103180577	1.42E-03
FRWY37	Freeway	FRWY37	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.001329249	0.05905477	0.05888286	0.375395934	1.632851529	0	0.00E+00	2.127514343	5.91E-04
FRWY101	Freeway	FRWY101	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.00059554	0.026458153	0.026381132	0.168187647	0.73156215	0	0.00E+00	0.953184622	2.65E-04
172	Freeway	172	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0	0	0	0.148124403	0.644293494	0	0.00E+00	0.792417897	2.20E-04
173	Freeway	173	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0	0	0	0.123455104	0.536989982	0	0.00E+00	0.660445086	1.83E-04
174	Freeway	174	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	5.66269E-05	1.44072E-06	2.69213E-05	0	0	0	0.056023054	0.243682261	8.49889E-05	2.36E-08	0.299705316	8.33E-05
																			0.310887586	3.60E-06		

						Fleet Mix Breakdown																												
						Auto			Light	Med		Heavy			2031																				
						Daily Trips										Total Miles																				
	AERMOD					69%	5%	26%	100%	68%	32%	37%	63%																							
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%	
																											Total Diesel Miles								
																											2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT	
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319	584	
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	390	715	
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	8	6	27	50	
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	9	8	62	42	34	63	
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	186	125	1290	2364	
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	14	10	71	48	0	0	
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0	0	
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	11	32	22	312	571	
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	88	
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	61	0	19	12	108	73	717	1313	
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	10	0	3	5	44	30	108	198	
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	66	45	351	644	
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106	
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	4	27	18	327	600	
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16	
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	74	50	0	0	
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0	
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9	
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0	
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7	
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0	
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0	
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	17	
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27	50	
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3	
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6	
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23	
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2	
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0	
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20	
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17	32	
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6	10	
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12	23	
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	1	1	10	19	
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17	
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	100	
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18	
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109	
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18	
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0	
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3	
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0	
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0	
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0	
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0	
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	2	0	0	
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0	
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0	
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18	
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0	
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1	
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	2	51	94	
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0	
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0	
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0	
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0	
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0	
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0	
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	10	0	3	3	37	25	0	0	
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0	
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	62	42	0	0	
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0	
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0	
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0	
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0	
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0	
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	21	14	88	162	
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50	91	
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	46	31	189	347	
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0	
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB

						Daily Trips				Fleet Mix Breakdown: Auto 69%	5%	26%	Light 100%	Med 68%	32%	Heavy 37%	63%		2031 Total Miles								Total Diesel Miles 1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	3	1	16	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	7
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96	177
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	11	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	30	20	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	12	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	53	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	6	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	1	2	23	15	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	78
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	94	63	462	846
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	107
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	6	1	13	8	45	82
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	2	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	31	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	27	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	35	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	8	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	22	41
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18

						Fleet Mix Breakdown																												
						Auto			Light	Med		Heavy			2031																			
					Daily Trips											Total Miles																			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	1.07% 2031 LDA	0.02% 2031 LDT1	0.89% 2031 LDT2	2.96% 2031 MDV	49.17% 2031 LHDT1	68.88% 2031 LHDT2	85.39% 2031 MHDT	93.83% 2031 HHDT
										69%	5%	26%	100%	68%	32%	37%	63%										Total Diesel Miles							
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	14
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	394	265	1930	3535
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	562	379	2672	4896
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	23	581	391	2678	4906
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	568	383	2617	4795
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	47	0	15	57	1313	884	6019	11027
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	438	295	1978	3624
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	38	0	12	37	782	527	3475	6368
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	34	705	475	3043	5575
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	137	92	395	725
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	27	0	8	35	753	507	1560	2858
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	314	211	650	1192
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	95	64	251	459
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	33	316	580
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	38	323	592
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	23	16	147	269

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Cars	g/s	Trucks Total	g/s
IN01	Onsite	SEGMENT01	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.038655525	0.000746283	0.020993898	0.008771425	0.550547013	0.569429507	0.917165819	3.919265061	0.060395706	6.99E-07	5.965178824	6.90E-05
IN02	Onsite	SEGMENT02	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.050350078	0.000972059	0.027345235	0.016069589	0.653833359	0.676258337	1.123480905	4.800897903	0.078667371	9.11E-07	7.270540093	8.41E-05
IN03	Onsite	SEGMENT03	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.009128956	0.000176244	0.004957956	0.00227448	0.097824002	0.10117914	0.077755414	0.332267157	0.014263155	1.65E-07	0.611300194	7.08E-06
IN05	Onsite	SEGMENT05	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.078317239	0.001511992	0.04253426	0.019006778	0.722802205	0.747592656	0.098597729	0.421331263	0.122363492	1.42E-06	2.00933063	2.33E-05
IN06	Onsite	SEGMENT06	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.153732754	0.002967964	0.083492588	0.051142338	2.149819916	2.223553788	3.713329818	15.86793087	0.240193307	2.78E-06	24.00577673	2.78E-04
IN08	Onsite	SEGMENT08	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.118091113	0.002279867	0.064135536	0.023047173	0.825940882	0.854268752	0	0	0.184506516	2.14E-06	1.703256808	1.97E-05
IN11	Onsite	SEGMENT11	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.009009633	0.00017394	0.004893151	0	0.074098703	0.076640118	0	0	0.014076723	1.63E-07	0.150738822	1.74E-06
IN12	Onsite	SEGMENT12	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0	0	0	0.000835783	0.002681049	0.002773003	0	0	0	0.00E+00	0.006289834	7.28E-08
IN14	Onsite	SEGMENT14	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.064968489	0.001254282	0.035284525	0.026854072	0.374441964	0.387284461	0.896811948	3.83228819	0.101507296	1.17E-06	5.517680635	6.39E-05
IN18	Onsite	SEGMENT18	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.015304172	0.000295462	0.008311729	0.003653837	0.101821767	0.105314019	0.137478136	0.587476381	0.023911363	2.77E-07	0.935744141	1.08E-05
IN19	Onsite	SEGMENT19	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.155519016	0.00300245	0.084462711	0.027860574	1.251778067	1.294711172	2.062235778	8.812418068	0.242984177	2.81E-06	13.44900366	1.56E-04
IN21	Onsite	SEGMENT21	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.026511852	0.000511838	0.014398644	0.011914041	0.507043101	0.524433512	0.310742526	1.327875831	0.041422334	4.79E-07	2.68200901	3.10E-05
IN24	Onsite	SEGMENT24	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.04707175	0.000908767	0.025564768	0.017954947	0.768344812	0.79469727	1.010923164	4.319912227	0.073545286	8.51E-07	6.911832419	8.00E-05
IN29	Onsite	SEGMENT29	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.016696309	0.000322339	0.009067801	0.003010281	0.092256548	0.095420735	0.167053663	0.713859555	0.02608645	3.02E-07	1.071600782	1.24E-05
IN30	Onsite	SEGMENT30	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0	0	0	0.010357301	0.313838292	0.324602223	0.942057368	4.0256325	0	0.00E+00	5.616487684	6.50E-05
IN31	Onsite	SEGMENT31	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002877517	0.006711426	0.012441504	0.000240196	0.006757008	0.001850828	0.053452893	0.055286204	0.025641613	0.109572638	0.019438707	2.25E-07	0.245804177	2.84E-06
SF09	SurSt	SEGMENT09	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.05826062	0.001141414	0.031363746	0.013876507	0.686719875	0.704411376	0	0	0.09076578	1.05E-06	1.405007759	1.63E-05
SF10	SurSt	SEGMENT10	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001062463	2.08153E-05	0.000571961	0	0.048575229	0.04982664	0	0	0.001655239	1.92E-08	0.098401869	1.14E-06
SF104	SurSt	SEGMENT104	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00893471	0.000175044	0.00480987	0.000195106	0.007035986	0.007217249	0.018269954	0.077801739	0.013919624	1.61E-07	0.110520034	1.28E-06
SF106	SurSt	SEGMENT106	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.011404153	0.000223425	0.006139257	6.4223E-05	0	0	0	0	0.017766835	2.06E-07	6.4223E-05	7.43E-10
SF107	SurSt	SEGMENT107	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.007441551	0.000145791	0.004006049	0.000172366	0.007952738	0.008157619	0.014923529	0.063551147	0.011593391	1.34E-07	0.094757399	1.10E-06
SF108	SurSt	SEGMENT108	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.010943584	0.000214401	0.005891317	3.22747E-06	0	0	0.000517225	0.002202579	0.017049303	1.97E-07	0.002723032	3.15E-08
SF109	SurSt	SEGMENT109	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004537297	8.88925E-05	0.002442587	0	0	0	0	0	0.007068777	8.18E-08	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.013311385	0.00026079	0.007165988	0.000149392	0.021726242	0.022285961	0.033357178	0.142049975	0.020738163	2.40E-07	0.219568748	2.54E-06
SF111	SurSt	SEGMENT111	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002769917	5.42669E-05	0.001491144	0	0	0	0	0	0.004315328	4.99E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.013927066	0.000272852	0.007497431	0.0004086	0.023489073	0.024094206	0.100778072	0.42915868	0.02169735	2.51E-07	0.577928631	6.69E-06
SF113	SurSt	SEGMENT113	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002276851	4.4607E-05	0.001225709	0	0	0	0.005820765	0.024787454	0.003547167	4.11E-08	0.030608219	3.54E-07
SF114	SurSt	SEGMENT114	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004220103	8.26782E-05	0.00227183	0	0	0	0.012029581	0.051227405	0.006574611	7.61E-08	0.063256986	7.32E-07
SF115	SurSt	SEGMENT115	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.012656154	0.000247953	0.006813254	0.000157094	0.0190387	0.019529181	0.046135585	0.196466218	0.019717362	2.28E-07	0.281326779	3.26E-06
SF116	SurSt	SEGMENT116	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.005105568	0.000100026	0.002748507	0.00015117	0.001472201	0.001510128	0.003114419	0.013262608	0.007954101	9.21E-08	0.019510527	2.26E-07
SF117	SurSt	SEGMENT117	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004624573	9.06024E-05	0.00248957	0	0	0	0.000397687	0.001693533	0.007204745	8.34E-08	0.002091221	2.42E-08
SF118	SurSt	SEGMENT118	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.009962488	0.00019518	0.005363158	0.000218667	0.016626143	0.017054471	0.039849177	0.169695846	0.015520826	1.80E-07	0.243444305	2.82E-06
SF119	SurSt	SEGMENT119	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002624933	5.14264E-05	0.001413094	1.44397E-05	0	0	0	0	0.004089454	4.73E-08	1.44397E-05	1.67E-10
SF120	SurSt	SEGMENT120	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000597577	1.17074E-05	0.000321697	0	0.00156057	0.001600774	0.064653109	0.275322223	0.000930981	1.08E-08	0.343136676	3.97E-06
SF121	SurSt	SEGMENT121	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.007545238	0.000147823	0.004061867	0.001931187	0	0	0.020796525	0.088561025	0.011754927	1.36E-07	0.111288737	1.29E-06
SF122	SurSt	SEGMENT122	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001895789	3.71414E-05	0.00102057	0	0.000468746	0.000480822	0.046157302	0.196558698	0.0029535	3.42E-08	0.243665568	2.82E-06
SF123	SurSt	SEGMENT123	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002417911	4.73705E-05	0.001301647	0	0	0	0	0	0.003766928	4.36E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.007301297	0.000143043	0.003930545	0.000295143	0.013796667	0.014152101	0.038623274	0.164475393	0.011374886	1.32E-07	0.231342578	2.68E-06
SF125	SurSt	SEGMENT125	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002618906	5.13083E-05	0.001409849	0	0	0	0	0	0.004080064	4.72E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003127208	6.12667E-05	0.001683487	0.000285619	0.013351502	0.013695468	0.034710862	0.147814572	0.004871962	5.64E-08	0.209858023	2.43E-06
SF127	SurSt	SEGMENT127	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	4.35237E-05	0	0	0.201203154	0.856814165	0	0.00E+00	1.058060843	1.22E-05
SF128	SurSt	SEGMENT128	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002907463	5.69616E-05	0.00156519	0	0	0	0	0	0.004529614	5.24E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001098582	2.15229E-05	0.000591406	0.000303817	0.015780163	0.016186697	0.036341884	0.154760204	0.001711511	1.98E-08	0.223372765	2.59E-06
SF13	SurSt	SEGMENT13	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001209186	2.36898E-05	0.000650948	0.000767232	0.045193495	0.046357785	0.22080258	0.940277399	0.001883823	2.18E-08	1.253398492	1.45E-05
SF130	SurSt	SEGMENT130	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002123643	4.16054E-05	0.001143232	0	0	0	0	0	0.00330848	3.83E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003175305	6.2209E-05	0.001709378	0	0	0	0	0	0.004946892	5.73E-08	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.0029227	5.72601E-05	0.001573392	0	0	0	0	0	0.004553353	5.27E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001859788	3.64361E-05	0.001001189	0	0	0	0	0	0.002897413	3.35E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001786022	3.49909E-05	0.000961479	0.000301159	0.015642127	0.016045105	0.036023987	0.153406452	0.002782492	3.22E-08	0.22141883	2.56E-06
SF136	SurSt	SEGMENT136	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.005552916	0.00010879	0.002989331	0.00014508	0	0	0	0	0.008651037	1.00E-07	0.00014508	1.68E-09
SF137	SurSt	SEGMENT137	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002117618	4.14873E-05	0.001139989	0	0	0	0.00581267	0.024752984	0.003299094	3.82E-08	0.030565654	3.54E-07
SF139	SurSt	SEGMENT139	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003552774	6.96042E-05	0.001912584	0.00018607	0.009664415	0.009913393	0	0	0.005534962	6.41E-08	0.019763878	2.29E-07
SF140	SurSt	SEGMENT140	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001758569	3.4453E-05	0.000946699	0	0	0	0	0	0.002739721	3.17E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.015228848	0.000298356	0.008198225	0.000439947	0	0	0	0	0.023725429	2.75E-07	0.000439947	5.09E-09
SF142	SurSt	SEGMENT142	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001312812	2.572E-05	0.000706733	0	0	0	5.49075E-05	0.000233821	0.002045265	2.37E-08	0.000288729	3.34E-09
SF143	SurSt	SEGMENT143	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.009165866	0.000179573	0.004934309	0.000549539	0.021951693	0.02251722	0	0	0.014279749	1.65E-07	0.045018452	5.21E-07
SF144	SurSt	SEGMENT144	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.009073527	0.000177764	0.0048846	0.000491326	0.012890208	0.013222289	0	0	0.014135891	1.64E-07	0.026603823	3.08E-07
SF145	SurSt	SEGMENT145	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.006094633	0.000119403	0.003280956	0.000874601	0.034437148	0.035324329	0	0	0.009494992	1.10E-07	0.070636078	8.18E-07
SF146	SurSt	SEGMENT146	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004929204	9.65706E-05	0.002653564	3.00347E-06	0	0	0	0	0.007679338	8.89E-08	3.00347E-06	3.48E-11
SF147	SurSt	SEGMENT147	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003180003	6.23011E-05	0.001711907	0.000747428	0.031064321	0.03186461	0	0	0.004954211	5.73E-08	0.063676358	7.37E-07
SF148	SurSt	SEGMENT148	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003575207	7.00437E-05	0.00192466	4.1528E-05	0	0	0.036435051	0.155156949	0.005569911	6.45E-08	0.191633528	2.22E-06
SF149	SurSt	SEGMENT149	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001499826	2.93839E-05	0.000807409	0.000937683	0.038741058	0.039739118	0	0	0.002336619	2.70E-08	0.079417859	9.19E-07
SF150	SurSt	SEGMENT150	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002263072	4.4337E-05	0.001218291	0	0	0	0	0	0.0035257	4.08E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002983696	5.84551E-05	0.001606228	0.00105822	0.045264203	0.046430314	0.002895665	0.012331053	0.004648379	5.38E-08	0.107979455	1.25E-06
SF152	SurSt	SEGMENT152	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0.034468853	0.035356851	0.188896326	0.804406115	0	0.00E+00	1.063128145	1.23E-05
SF153	SurSt	SEGMENT153	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00474718	9.30044E-05	0.002555575	0.001030415	0.048932118	0.050192723	0	0	0.007395759	8.56E-08	0.100155256	1.16E-06
SF154	SurSt	SEGMENT154	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002301562	4.50911E-05	0.001239012	0	0	0	0	0	0.003585666	4.15E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.006316859	0.000123757	0.003400588	0.002001403	0.084646935	0.086827637	0	0	0.009841204	1.14E-07	0.173475975	2.01E-06
SF156	SurSt	SEGMENT156	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002960652	5.80036E-05	0.001593823	0.000711649	0.031048827	0.031848717	0	0	0.004612478	5.34E-08	0.063609194	7.36E-07
SF157	SurSt	SEGMENT157	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003162674	6.19616E-05	0.001702579	0.002225473	0.08196418	0.084075768	0	0	0.004927214	5.70E-08	0.168265421	1.95E-06
SF160	SurSt	SEGMENT160	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004168211	8.16616E-05	0.002243895	0	0	0	0	0	0.006493768	7.52E-08	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002294079	4.49445E-05	0.001234984	0.003462726	0.17647792	0.181024402	0	0	0.003574007	4.14E-08	0.360965048	4.18E-06
SF162	SurSt	SEGMENT162	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.022870443	0.000448067	0.012311966	0.00645125	0.342240874	0.351057795	0	0	0.035630476	4.12E-07	0.699749918	8.10E-06
SF163	SurSt	SEGMENT163	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004704119	9.21608E-05	0.002532393	0.00045093	0.027877291	0.028595475	0	0	0.007328672	8.48E-08	0.056923695	6.59E-07
SF164	SurSt	SEGMENT164	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002836425	5.55699E-05	0.001526947	0	0	0	0	0	0.004418942	5.11E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.043813175	0.000858366	0.023586177	0.011940981	0.575910773	0.590747574	0	0	0.068257718	7.90E-07	1.178599327	1.36E-05
SF168	SurSt	SEGMENT168	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.015953785	0.000312559	0.008588485	0.001147984	0.066525429	0.068239279	0	0	0.024854828	2.88E-07	0.135912691	1.57E-06
SF169	SurSt	SEGMENT169	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.005255131	0.000102956	0.002829022	0	0	0	0	0	0.008187109	9.48E-08	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.012263345	0.000240257	0.006601791	0.001742436	0.033214837	0.034070529	0.000910644	0.003877936	0.019105394	2.21E-07	0.073816383	8.54E-07
SF171	SurSt	SEGMENT171	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002959777	5.79865E-05	0.001593352	0.00067424	0.02001134	0.020526879	0	0	0.004611116	5.34E-08	0.041212459	4.77E-07
SF172	SurSt	SEGMENT172	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.006679301	0.000130858	0.003595703	0.001282851	0.038074844	0.039055741	0	0	0.010405862	1.20E-07	0.078413436	9.08E-07
SF173	SurSt	SEGMENT173	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.003808382	0.198125897	0.203230081	0.326816458	1.39173251	0	0.00E+00	2.123713328	2.46E-05
SF178	SurSt	SEGMENT178	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.009467061	0.000185474	0.005096453	0.002407616	0.068361216	0.07012236	0.183676045	0.782175794	0.014748987	1.71E-07	1.106743032	1.28E-05
SF179	SurSt	SEGMENT179	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.008718762	0.42765919	0.438676686	0.700582427	2.983397304	0	0.00E+00	4.559034369	5.28E-05
SF180	SurSt	SEGMENT180	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.006989356	0.000136932	0.003762616	0	0	0	0	0	0.010888904	1.26E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000834123	1.63417E-05	0.000449038	0.000254023	0.013665122	0.014017168	0	0	0.001299503	1.50E-08	0.027936313	3.23E-07
SF195	SurSt	SEGMENT195	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000581738	1.13971E-05	0.00031317	0.000366252	0.016305466	0.016725532	0	0	0.000906305	1.05E-08	0.03339725	3.87E-07
SF196	SurSt	SEGMENT196	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00033584	6.57962E-06	0.000180795	0.001189946	0.065729637	0.067422985	0	0	0.000523214	6.06E-09	0.134342568	1.55E-06
SF198	SurSt	SEGMENT198	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002426849	4.75456E-05	0.001306458	0	0	0	0	0	0.003780852	4.38E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000964776	1.89014E-05	0.000519373	0	0	0	0	0	0.00150305	1.74E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001447109	2.83511E-05	0.00077903	0.002848867	0.121065926	0.124184866	0	0	0.00225449	2.61E-08	0.248099659	2.87E-06
SF205	SurSt	SEGMENT205	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.015385176	0.000301419	0.008282383	0.000830947	0.086318317	0.088542078	0	0	0.023968978	2.77E-07	0.175691341	2.03E-06
SF206	SurSt	SEGMENT206	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.005057689	9.90878E-05	0.002722732	0	0	0	0	0	0.007879508	9.12E-08	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.024772869	0.000485338	0.013336109	0.001445575	0.150165574	0.154034189	0	0	0.038594316	4.47E-07	0.305645338	3.54E-06
SF283	SurSt	SEGMENT283	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	6.09147E-05	1.19341E-06	3.27925E-05	0	0.003885129	0.003985219	0.01640374	0.069854556	9.49006E-05	1.10E-09	0.094128645	1.09E-06
SF284	SurSt	SEGMENT284	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.000145002	0.0097967	0.010049085	0.03088832	0.131536459	0	0.00E+00	0.182415566	2.11E-06
SF285	SurSt	SEGMENT285	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.013129644	0.05591197	0	0.00E+00	0.069041614	7.99E-07
SF286	SurSt	SEGMENT286	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001362285	2.66892E-05	0.000733366	0.000230991	0.012497502	0.012819467	0	0	0.00212234	2.46E-08	0.025547959	2.96E-07
SF287	SurSt	SEGMENT287	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000638466	1.25085E-05	0.000343709	0.000269268	0.005294586	0.005430987	0.046275725	0.197062996	0.000994683	1.15E-08	0.254333562	2.94E-06
SF288	SurSt	SEGMENT288	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001106683	2.16816E-05	0.000595766	0	0	0	0.000558896	0.002380034	0.00172413	2.00E-08	0.002938931	3.40E-08
SF289	SurSt	SEGMENT289	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000156758	3.07112E-06	8.43882E-05	0.000157574	0.003755597	0.003852349	0.029781628	0.126823661	0.000244217	2.83E-09	0.164370809	1.90E-06
SF290	SurSt	SEGMENT290	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.086263766	0.367350188	0	0.00E+00	0.453613954	5.25E-06
SF294	SurSt	SEGMENT294	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002143463	4.19937E-05	0.001153902	0	0	0	0	0	0.003339358	3.86E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004381682	8.58438E-05	0.002358814	0.000446918	0.021507973	0.022062069	0	0	0.00682634	7.90E-08	0.04401696	5.09E-07
SF302	SurSt	SEGMENT302	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.006777313	0.000132778	0.003648467	0.000618231	0.028998806	0.029745882	0	0	0.010558557	1.22E-07	0.059362919	6.87E-07
SF303	SurSt	SEGMENT303	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.356445698	1.517907233	0	0.00E+00	1.87435293	2.17E-05
SF304	SurSt	SEGMENT304	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.001599476	0.013970362	0.014330271	0	0	0	0.00E+00	0.029900109	3.46E-07
SF306	SurSt	SEGMENT306	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001474742	2.88924E-05	0.000793906	0.002874901	0.158101577	0.162174641	0.192716628	0.820674691	0.00229754	2.66E-08	1.336542437	1.55E-05
SF32	SurSt	SEGMENT32	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.027429047	0.000537377	0.014766023	0.005188987	0.251397497	0.257874081	0	0	0.042732446	4.95E-07	0.514460565	5.95E-06
SF33	SurSt	SEGMENT33	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.000481652	0.127656171	0.130944891	0	0	0	0.00E+00	0.259082714	3.00E-06
SF340	SurSt	SEGMENT340	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000169631	3.32333E-06	9.13185E-05	0.000593404	0.025217395	0.025867054	0	0	0.000264273	3.06E-09	0.051677852	5.98E-07
SF35	SurSt	SEGMENT35	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.000830499	0.057550817	0.05903346	0.255111165	1.086378894	0	0.00E+00	1.458904835	1.69E-05
SF36	SurSt	SEGMENT36	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.023060193	0.000451784	0.012414115	0.005452664	0.280747335	0.28798004	0	0	0.035926092	4.16E-07	0.574180039	6.65E-06
SF37	SurSt	SEGMENT37	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.000588163	0.03898992	0.039994391	0.064315407	0.273884134	0	0.00E+00	0.417772015	4.84E-06
SF375	SurSt	SEGMENT375	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.009507811	0.000186272	0.00511839	0.002207385	0.115001891	0.117964607	0	0	0.014812473	1.71E-07	0.235173883	2.72E-06
SF380	SurSt	SEGMENT380	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004845073	9.49223E-05	0.002608273	4.53114E-06	0.006963001	0.007142384	0.002981026	0.012694561	0.007548268	8.74E-08	0.029785504	3.45E-07
SF387	SurSt	SEGMENT387	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003812544	7.46935E-05	0.002052427	0.007858155	0.492733858	0.505427829	0.477374484	2.032876778	0.005939665	6.87E-08	3.516271104	4.07E-05
SF388	SurSt	SEGMENT388	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000533753	1.0457E-05	0.000287338	0	0	0	0	0	0.000831548	9.62E-09	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.014775885	0.000289482	0.00795438	0.001012977	0.07185567	0.07370684	0.013122109	0.055879884	0.023019746	2.66E-07	0.21557748	2.50E-06
SF392	SurSt	SEGMENT392	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004037231	7.90955E-05	0.002173384	0.000558655	0.028653755	0.029391942	0.024041011	0.102377513	0.006289711	7.28E-08	0.185022876	2.14E-06
SF393	SurSt	SEGMENT393	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004913791	9.62686E-05	0.002645267	0	0.011933696	0.012241136	0.006870858	0.029259224	0.007655326	8.86E-08	0.060304914	6.98E-07
SF394	SurSt	SEGMENT394	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.010628894	0.000208236	0.005721908	0.003989986	0.213549301	0.219050828	0.199657393	0.850231614	0.016559039	1.92E-07	1.486479123	1.72E-05
SF396	SurSt	SEGMENT396	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.009917559	0.0001943	0.005338972	0.004638872	0.237128441	0.243237421	0.156697056	0.667287041	0.015450831	1.79E-07	1.308988833	1.52E-05
SF397	SurSt	SEGMENT397	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002141847	4.1962E-05	0.001153032	0.001041648	0.02504835	0.025693654	0.046736843	0.199026649	0.00333684	3.86E-08	0.297547145	3.44E-06
SF398	SurSt	SEGMENT398	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004613461	9.03847E-05	0.002483589	0.000734682	0.017708253	0.018164459	0	0	0.007187434	8.32E-08	0.036607394	4.24E-07
SF399	SurSt	SEGMENT399	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.022160454	0.000434157	0.011929754	0.002061889	0.119281746	0.122354721	0.062352462	0.265525027	0.034524364	4.00E-07	0.571575845	6.62E-06
SF400	SurSt	SEGMENT400	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004831341	9.46533E-05	0.002600881	8.15281E-05	0.002333324	0.002393435	0	0	0.007526876	8.71E-08	0.004808287	5.57E-08
SF401	SurSt	SEGMENT401	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003492105	6.84156E-05	0.001879923	0	0	0	0	0	0.005440445	6.30E-08	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.008543295	0.000167376	0.004599157	0.000207453	0.010609281	0.010882601	0	0	0.013309827	1.54E-07	0.021699335	2.51E-07
SF404	SurSt	SEGMENT404	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002165153	4.24186E-05	0.001165578	0	0	0	0	0	0.00337315	3.90E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002683797	5.25796E-05	0.001444783	0	0	0	0	0	0.004181159	4.84E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001206072	2.36288E-05	0.000649271	0	0	0	0	0	0.001878972	2.17E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.010230924	0.000200439	0.005507667	0.000208238	0.010275032	0.01053974	0.003943918	0.016794989	0.01593903	1.84E-07	0.041761916	4.83E-07
SF409	SurSt	SEGMENT409	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.010733349	0.000210283	0.00577814	0.000419607	0.014529534	0.014903849	0	0	0.016721771	1.94E-07	0.029852991	3.46E-07
SF410	SurSt	SEGMENT410	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002553568	5.00283E-05	0.001374676	0	0	0	0	0	0.003978272	4.60E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004417323	8.6542E-05	0.002378001	0	0	0	0	0	0.006881866	7.97E-08	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.022114705	0.869890363	0.892300762	1.708754024	7.27664861	0	0.00E+00	10.76970846	1.25E-04
SF424	SurSt	SEGMENT424	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.215417423	0.917344962	0	0.00E+00	1.132762386	1.31E-05
SF425	SurSt	SEGMENT425	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003410057	6.68082E-05	0.001835754	0	0	0	0	0	0.005312619	6.15E-08	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.045980738	0.000900832	0.024753052	0.002876532	0.116204961	0.119198671	0.165021448	0.702736072	0.071634622	8.29E-07	1.106037684	1.28E-05
SF432	SurSt	SEGMENT432	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.005311451	0.000104059	0.002859341	0	0	0	0	0	0.008274851	9.58E-08	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000526984	1.03244E-05	0.000283694	1.56082E-06	0	0	0	0	0.000821002	9.50E-09	1.56082E-06	1.81E-11
SF458	SurSt	SEGMENT458	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000906886	1.77673E-05	0.000488208	0	0	0	0	0	0.001412861	1.64E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.015347138	0.000300674	0.008261905	0.000446202	0.023175617	0.023772675	0	0	0.023909717	2.77E-07	0.047394493	5.49E-07
SF464	SurSt	SEGMENT464	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.036115264	0.000707553	0.01944212	0.00189918	0.038249306	0.039234697	0	0	0.056264936	6.51E-07	0.079383183	9.19E-07
SF479	SurSt	SEGMENT479	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001585742	3.10671E-05	0.000853661	4.47695E-06	0	0	0	0	0.00247047	2.86E-08	4.47695E-06	5.18E-11
SF48	SurSt	SEGMENT48	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001443618	2.82827E-05	0.000777151	0.000439945	0.015233772	0.015626229	0.035083539	0.149401601	0.002249051	2.60E-08	0.215785087	2.50E-06
SF488	SurSt	SEGMENT488	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.169909678	0.723552369	0	0.00E+00	0.893462046	1.03E-05
SF50	SurSt	SEGMENT50	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.028304817	0.000554534	0.015237481	0.008174757	0.291514642	0.299024737	0	0	0.044096833	5.10E-07	0.598714135	6.93E-06
SF500	SurSt	SEGMENT500	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0.1016831	0.433012695	0	0.00E+00	0.534695795	6.19E-06
SF502	SurSt	SEGMENT502	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001078986	2.1139E-05	0.000580856	7.2761E-05	0.007012396	0.007193051	0	0	0.001680981	1.95E-08	0.014278208	1.65E-07
SF51	SurSt	SEGMENT51	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.01396681	0.000273631	0.007518826	0.001079433	0.044455974	0.045601263	0	0	0.021759268	2.52E-07	0.09113667	1.05E-06
SF52	SurSt	SEGMENT52	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.029542074	0.000578774	0.01590354	0.010539921	0.488395938	0.500978154	0	0	0.046024388	5.33E-07	0.999914013	1.16E-05
SF53	SurSt	SEGMENT53	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003326186	6.5165E-05	0.001790603	0.000586668	0	0	0	0	0.005181954	6.00E-08	0.000586668	6.79E-09
SF54	SurSt	SEGMENT54	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000781536	1.53115E-05	0.000420728	0	0	0	0	0	0.001217575	1.41E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.048179059	0.000943901	0.025936486	0.001507309	0.078289241	0.080306154	0	0	0.075059446	8.69E-07	0.160102704	1.85E-06
SF56	SurSt	SEGMENT56	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.026648656	0.000522087	0.014345911	0.000638048	0.047868987	0.049102204	0	0	0.041516654	4.81E-07	0.097609239	1.13E-06
SF57	SurSt	SEGMENT57	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000326167	6.3901E-06	0.000175587	8.29491E-05	0.002355234	0.00241591	0.00632815	0.026948131	0.000508144	5.88E-09	0.038130374	4.41E-07
SF58	SurSt	SEGMENT58	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00086778	1.70011E-05	0.000467157	0	0	0	0	0	0.001351938	1.56E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000822899	1.61218E-05	0.000442995	0.000290012	0.01255262	0.012876005	0.029755576	0.12671272	0.001282016	1.48E-08	0.182186933	2.11E-06
SF60	SurSt	SEGMENT60	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001803732	3.53378E-05	0.000971012	0.000401946	0.022028562	0.022596069	0.083163692	0.354148668	0.002810082	3.25E-08	0.482338937	5.58E-06
SF61	SurSt	SEGMENT61	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.006891174	0.000135009	0.003709762	0.000387156	0.006283988	0.006445878	0.043416277	0.184886171	0.010735944	1.24E-07	0.24141947	2.79E-06
SF62	SurSt	SEGMENT62	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.005768797	0.000113019	0.003105547	0.000702889	0.021489838	0.022043466	0.035838546	0.152616763	0.008987364	1.04E-07	0.232691502	2.69E-06
SF67	SurSt	SEGMENT67	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004691113	9.1906E-05	0.002525392	0	0	0	0	0	0.007308411	8.46E-08	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.007867343	0.000154133	0.004235268	0.000120213	0.006689801	0.006862146	0	0	0.012256744	1.42E-07	0.01367216	1.58E-07
SF69	SurSt	SEGMENT69	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.015542453	0.0003045	0.008367051	0.002117157	0.081830798	0.083938949	0	0	0.024214004	2.80E-07	0.167886904	1.94E-06
SF70	SurSt	SEGMENT70	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00735694	0.000144134	0.0039605	0.002201665	0.08352073	0.085672418	0	0	0.011461573	1.33E-07	0.171394813	1.98E-06
SF71	SurSt	SEGMENT71	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.005314829	0.000104126	0.00286116	0	0	0	0	0	0.008280114	9.58E-08	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.002803003	5.49151E-05	0.001508955	7.91358E-06	0	0	0	0	0.004366873	5.05E-08	7.91358E-06	9.16E-11
SF73	SurSt	SEGMENT73	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.019442062	0.000380899	0.010466347	0.006082997	0.277213371	0.284355032	0	0	0.030289309	3.51E-07	0.5676514	6.57E-06
SF74	SurSt	SEGMENT74	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.005841029	0.000114435	0.003144432	0	0	0	0	0	0.009099895	1.05E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004841472	9.48518E-05	0.002606335	0.000102829	0.005143107	0.005275606	0	0	0.007542659	8.73E-08	0.010521543	1.22E-07
SF76	SurSt	SEGMENT76	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.009265338	0.000181522	0.004987858	0.000204048	0.025514235	0.026171541	0	0	0.014434718	1.67E-07	0.051889825	6.01E-07
SF77	SurSt	SEGMENT77	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.001361917	2.6682E-05	0.000733168	5.60015E-05	0	0	0	0	0.002121766	2.46E-08	5.60015E-05	6.48E-10
SF80	SurSt	SEGMENT80	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000469189	9.19212E-06	0.000252581	3.98009E-05	0	0	0	0	0.000730962	8.46E-09	3.98009E-05	4.61E-10
SF81	SurSt	SEGMENT81	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000704474	1.38017E-05	0.000379243	0	0	0	0	0	0.001097519	1.27E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	0.000127959	0.008645252	0.008867974	0.027257885	0.11607642	0	0.00E+00	0.16097549	1.86E-06
SF83	SurSt	SEGMENT83	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0	0	0	2.0734E-05	0	0	0.005402629	0.023006839	0	0.00E+00	0.028430202	3.29E-07
SF85	SurSt	SEGMENT85	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000563093	1.10318E-05	0.000303133	0	0	0	0	0	0.000877257	1.02E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.000156317	3.06249E-06	8.4151E-05	0.000157131	0.00374504	0.003841521	0.029697913	0.126467164	0.000243531	2.82E-09	0.163908769	1.90E-06
SF87	SurSt	SEGMENT87	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003043386	5.96245E-05	0.001638362	0	0	0	0	0	0.004741373	5.49E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.003040843	5.95747E-05	0.001636993	0	0	0	0	0	0.004737411	5.48E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.00753257	0.000147574	0.004055048	0.001816037	0.109416422	0.112235244	0.338879322	1.443101649	0.011735193	1.36E-07	2.005448675	2.32E-05
TDRWBOFI	SurSt	TDRWBOFF	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003699282	0.008598238	0.004252199	8.3307E-05	0.002289109	0.000618338	0.026763611	0.027453104	0.041091255	0.174985176	0.006624615	7.67E-08	0.270911485	3.14E-06
FRWY27	Freeway	FRWY27	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.000946829	2.40895E-05	0.000450137	0.029852097	2.965628987	2.95699594	19.15617608	83.32320243	0.001421055	1.64E-08	108.4318555	1.25E-03
FRWY28	Freeway	FRWY28	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.011472487	0.000291886	0.005454195	0.04306075	4.234254998	4.221928937	26.52691826	115.3835594	0.017218569	1.99E-07	150.4097223	1.74E-03
FRWY29	Freeway	FRWY29	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.01354925	0.000344724	0.00644152	0.044605923	4.369934964	4.357213934	26.58342512	115.629346	0.020335493	2.35E-07	150.984526	1.75E-03
FRWY30	Freeway	FRWY30	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.026539207	0.000675218	0.012617143	0.0451264	4.275377434	4.262931665	25.97981966	113.0038565	0.039831568	4.61E-07	147.5671116	1.71E-03
FRWY31	Freeway	FRWY31	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.10301541	0.002620948	0.048975094	0.108855645	9.882562649	9.853794172	59.74668591	259.8788601	0.154611453	1.79E-06	339.4707585	3.93E-03
FRWY32	Freeway	FRWY32	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.044732322	0.001138093	0.021266427	0.038106867	3.299583559	3.289978359	19.63486218	85.40533293	0.067136841	7.77E-07	111.6678639	1.29E-03
FRWY33	Freeway	FRWY33	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.083609856	0.002127227	0.039749399	0.069673492	5.890267565	5.873120795	34.50096771	150.0681088	0.125486482	1.45E-06	196.4021384	2.27E-03
FRWY34	Freeway	FRWY34	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.084271854	0.002144069	0.040064123	0.064432573	5.308741168	5.293287241	30.2062447	131.3874456	0.126480046	1.46E-06	172.2601512	1.99E-03
FRWY35	Freeway	FRWY35	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.013181488	1.029264693	1.026268468	3.925662006	17.07536664	0	0.00E+00	23.06974329	2.67E-04
FRWY36	Freeway	FRWY36	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.059159897	0.001505164	0.028125516	0.066956713	5.666089319	5.64959514	15.487683	67.36643787	0.088790577	1.03E-06	94.23676205	1.09E-03
FRWY37	Freeway	FRWY37	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0.025802069	0.000656464	0.012266696	0.027914232	2.362190817	2.355314399	6.456810067	28.08504631	0.038725229	4.48E-07	39.28727582	4.55E-04
FRWY101	Freeway	FRWY101	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.00714648	0.714370118	0.712290563	2.489177177	10.82711982	0	0.00E+00	14.75010416	1.71E-04
172	Freeway	172	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.003146985	0.372831001	0.371745677	3.140237345	13.65902207	0	0.00E+00	17.54698308	2.03E-04
173	Freeway	173	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.006120035	0.427264836	0.426021054	3.20983271	13.96173952	0	0.00E+00	18.03097816	2.09E-04
174	Freeway	174	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009927076	0.023567776	0	0	0	0.001983735	0.176263423	0.175750314	1.456599416	6.335738796	0	0.00E+00	8.146335684	9.43E-05
																			3.660544783	4.24E-05		

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	#VALUE!	0	0				
PH1	PH1	6.09E-04	6.09E-04	0	0				
PH2	PH2	0.00E+00	5.78E-04	0	0				
IN01	SEGMENT01	4.64E-07	6.99E-07	1.11E-06	1.68E-06	4.86E-05	6.90E-05	1.17E-04	1.66E-04
IN02	SEGMENT02	6.00E-07	9.11E-07	1.44E-06	2.19E-06	5.69E-05	8.41E-05	1.36E-04	2.02E-04
IN03	SEGMENT03	1.28E-06	1.65E-07	3.07E-06	3.96E-06	5.49E-05	7.08E-06	1.32E-04	1.70E-04
IN05	SEGMENT05	9.58E-07	1.42E-06	2.30E-06	3.40E-06	1.02E-05	2.33E-05	2.46E-05	5.58E-05
IN06	SEGMENT06	1.78E-06	2.78E-06	4.26E-06	6.67E-06	1.87E-04	2.78E-04	4.49E-04	6.67E-04
IN08	SEGMENT08	1.45E-06	2.14E-06	3.49E-06	5.13E-06	1.10E-05	1.97E-05	2.65E-05	4.73E-05
IN11	SEGMENT11	0.00E+00	1.63E-07	0.00E+00	3.91E-07	1.97E-06	1.74E-06	4.73E-06	4.19E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-08	7.28E-08	2.20E-07	1.75E-07
IN14	SEGMENT14	9.86E-07	1.17E-06	2.37E-06	2.82E-06	3.30E-05	6.39E-05	7.92E-05	1.53E-04
IN18	SEGMENT18	0.00E+00	2.77E-07	0.00E+00	6.64E-07	0.00E+00	1.08E-05	0.00E+00	2.60E-05
IN19	SEGMENT19	1.03E-06	2.81E-06	2.47E-06	6.75E-06	7.86E-06	1.56E-04	1.89E-05	3.74E-04
IN21	SEGMENT21	8.37E-08	4.79E-07	2.01E-07	1.15E-06	2.88E-06	3.10E-05	6.92E-06	7.45E-05
IN24	SEGMENT24	1.75E-07	8.51E-07	4.19E-07	2.04E-06	1.12E-05	8.00E-05	2.69E-05	1.92E-04
IN29	SEGMENT29	6.55E-08	3.02E-07	1.57E-07	7.25E-07	0.00E+00	1.24E-05	0.00E+00	2.98E-05
IN30	SEGMENT30	2.75E-07	0.00E+00	6.59E-07	0.00E+00	0.00E+00	6.50E-05	0.00E+00	1.56E-04
IN31	SEGMENT31	1.11E-07	2.25E-07	2.67E-07	5.40E-07	2.73E-06	2.84E-06	6.56E-06	6.83E-06
SF09	SEGMENT09	3.26E-07	1.05E-06	7.81E-07	2.52E-06	1.17E-05	1.63E-05	2.81E-05	3.90E-05
SF10	SEGMENT10	0.00E+00	1.92E-08	0.00E+00	4.60E-08	7.38E-07	1.14E-06	1.77E-06	2.73E-06
SF104	SEGMENT104	1.00E-07	1.61E-07	2.41E-07	3.87E-07	5.44E-07	1.28E-06	1.31E-06	3.07E-06
SF106	SEGMENT106	1.72E-07	2.06E-07	4.14E-07	4.94E-07	2.03E-07	7.43E-10	4.86E-07	1.78E-09
SF107	SEGMENT107	8.07E-08	1.34E-07	1.94E-07	3.22E-07	4.56E-07	1.10E-06	1.09E-06	2.63E-06
SF108	SEGMENT108	1.88E-07	1.97E-07	4.51E-07	4.74E-07	3.17E-08	3.15E-08	7.62E-08	7.56E-08
SF109	SEGMENT109	6.03E-08	8.18E-08	1.45E-07	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	1.54E-07	2.40E-07	3.69E-07	5.76E-07	1.02E-06	2.54E-06	2.44E-06	6.10E-06
SF111	SEGMENT111	4.28E-08	4.99E-08	1.03E-07	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	1.51E-07	2.51E-07	3.63E-07	6.03E-07	4.55E-06	6.69E-06	1.09E-05	1.61E-05
SF113	SEGMENT113	3.36E-08	4.11E-08	8.06E-08	9.85E-08	3.75E-07	3.54E-07	9.00E-07	8.50E-07
SF114	SEGMENT114	5.49E-08	7.61E-08	1.32E-07	1.83E-07	7.09E-07	7.32E-07	1.70E-06	1.76E-06
SF115	SEGMENT115	1.34E-07	2.28E-07	3.21E-07	5.48E-07	1.65E-06	3.26E-06	3.96E-06	7.81E-06
SF116	SEGMENT116	6.29E-08	9.21E-08	1.51E-07	2.21E-07	1.93E-07	2.26E-07	4.64E-07	5.42E-07
SF117	SEGMENT117	6.95E-08	8.34E-08	1.67E-07	2.00E-07	1.56E-08	2.42E-08	3.73E-08	5.81E-08
SF118	SEGMENT118	1.12E-07	1.80E-07	2.68E-07	4.31E-07	9.60E-07	2.82E-06	2.30E-06	6.76E-06
SF119	SEGMENT119	4.72E-08	4.73E-08	1.13E-07	1.14E-07	3.21E-08	1.67E-10	7.71E-08	4.01E-10
SF120	SEGMENT120	1.29E-08	1.08E-08	3.10E-08	2.59E-08	2.64E-06	3.97E-06	6.34E-06	9.53E-06
SF121	SEGMENT121	9.46E-08	1.36E-07	2.27E-07	3.27E-07	3.52E-08	1.29E-06	8.46E-08	3.09E-06
SF122	SEGMENT122	2.57E-08	3.42E-08	6.17E-08	8.20E-08	1.81E-06	2.82E-06	4.34E-06	6.77E-06
SF123	SEGMENT123	4.37E-08	4.36E-08	1.05E-07	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	9.51E-08	1.32E-07	2.28E-07	3.16E-07	1.22E-06	2.68E-06	2.94E-06	6.43E-06
SF125	SEGMENT125	4.00E-08	4.72E-08	9.60E-08	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	3.85E-08	5.64E-08	9.23E-08	1.35E-07	1.18E-06	2.43E-06	2.84E-06	5.83E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-06	1.22E-05	1.73E-05	2.94E-05
SF128	SEGMENT128	4.54E-08	5.24E-08	1.09E-07	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	3.69E-08	1.98E-08	8.86E-08	4.75E-08	1.29E-06	2.59E-06	3.10E-06	6.20E-06
SF13	SEGMENT13	2.53E-08	2.18E-08	6.07E-08	5.23E-08	6.18E-06	1.45E-05	1.48E-05	3.48E-05
SF130	SEGMENT130	3.82E-08	3.83E-08	9.17E-08	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	5.03E-08	5.73E-08	1.21E-07	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	5.30E-08	5.27E-08	1.27E-07	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	5.52E-08	3.35E-08	1.32E-07	8.05E-08	5.32E-06	0.00E+00	1.28E-05	0.00E+00
SF135	SEGMENT135	5.25E-08	3.22E-08	1.26E-07	7.73E-08	1.12E-06	2.56E-06	2.68E-06	6.15E-06
SF136	SEGMENT136	6.53E-08	1.00E-07	1.57E-07	2.40E-07	6.16E-10	1.68E-09	1.48E-09	4.03E-09
SF137	SEGMENT137	3.81E-08	3.82E-08	9.14E-08	9.16E-08	3.54E-07	3.54E-07	8.49E-07	8.49E-07
SF139	SEGMENT139	5.88E-08	6.41E-08	1.41E-07	1.54E-07	7.66E-08	2.29E-07	1.84E-07	5.49E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	2.19E-08	3.17E-08	5.24E-08	7.61E-08	3.95E-08	0.00E+00	9.47E-08	0.00E+00
SF141	SEGMENT141	1.99E-07	2.75E-07	4.78E-07	6.59E-07	5.77E-08	5.09E-09	1.38E-07	1.22E-08
SF142	SEGMENT142	1.84E-08	2.37E-08	4.42E-08	5.68E-08	3.34E-09	3.34E-09	8.02E-09	8.02E-09
SF143	SEGMENT143	1.16E-07	1.65E-07	2.77E-07	3.97E-07	1.58E-07	5.21E-07	3.80E-07	1.25E-06
SF144	SEGMENT144	1.14E-07	1.64E-07	2.73E-07	3.93E-07	2.27E-07	3.08E-07	5.46E-07	7.39E-07
SF145	SEGMENT145	7.81E-08	1.10E-07	1.87E-07	2.64E-07	3.57E-07	8.18E-07	8.58E-07	1.96E-06
SF146	SEGMENT146	7.43E-08	8.89E-08	1.78E-07	2.13E-07	0.00E+00	3.48E-11	0.00E+00	8.34E-11
SF147	SEGMENT147	4.26E-08	5.73E-08	1.02E-07	1.38E-07	3.62E-07	7.37E-07	8.69E-07	1.77E-06
SF148	SEGMENT148	4.04E-08	6.45E-08	9.69E-08	1.55E-07	1.41E-06	2.22E-06	3.38E-06	5.32E-06
SF149	SEGMENT149	1.99E-08	2.70E-08	4.77E-08	6.49E-08	5.10E-07	9.19E-07	1.22E-06	2.21E-06
SF150	SEGMENT150	4.08E-08	4.08E-08	9.79E-08	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	3.54E-08	5.38E-08	8.51E-08	1.29E-07	6.92E-07	1.25E-06	1.66E-06	3.00E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-06	1.23E-05	1.77E-05	2.95E-05
SF153	SEGMENT153	4.96E-08	8.56E-08	1.19E-07	2.05E-07	4.87E-07	1.16E-06	1.17E-06	2.78E-06
SF154	SEGMENT154	4.13E-08	4.15E-08	9.92E-08	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	6.52E-08	1.14E-07	1.57E-07	2.73E-07	8.26E-07	2.01E-06	1.98E-06	4.82E-06
SF156	SEGMENT156	5.05E-08	5.34E-08	1.21E-07	1.28E-07	4.67E-07	7.36E-07	1.12E-06	1.77E-06
SF157	SEGMENT157	3.73E-08	5.70E-08	8.94E-08	1.37E-07	9.17E-07	1.95E-06	2.20E-06	4.67E-06
SF160	SEGMENT160	5.58E-08	7.52E-08	1.34E-07	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	1.52E-08	4.14E-08	3.65E-08	9.93E-08	2.72E-06	4.18E-06	6.53E-06	1.00E-05
SF162	SEGMENT162	2.52E-07	4.12E-07	6.05E-07	9.90E-07	5.06E-06	8.10E-06	1.22E-05	1.94E-05
SF163	SEGMENT163	5.36E-08	8.48E-08	1.29E-07	2.04E-07	2.95E-07	6.59E-07	7.07E-07	1.58E-06
SF164	SEGMENT164	3.79E-08	5.11E-08	9.09E-08	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	4.30E-07	7.90E-07	1.03E-06	1.90E-06	8.47E-06	1.36E-05	2.03E-05	3.27E-05
SF168	SEGMENT168	1.96E-07	2.88E-07	4.71E-07	6.90E-07	8.59E-07	1.57E-06	2.06E-06	3.78E-06
SF169	SEGMENT169	8.49E-08	9.48E-08	2.04E-07	2.27E-07	3.60E-10	0.00E+00	8.63E-10	0.00E+00
SF170	SEGMENT170	1.93E-07	2.21E-07	4.63E-07	5.31E-07	6.30E-07	8.54E-07	1.51E-06	2.05E-06
SF171	SEGMENT171	3.89E-08	5.34E-08	9.34E-08	1.28E-07	2.39E-07	4.77E-07	5.73E-07	1.14E-06
SF172	SEGMENT172	9.22E-08	1.20E-07	2.21E-07	2.89E-07	4.56E-07	9.08E-07	1.09E-06	2.18E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	2.46E-05	3.41E-05	5.90E-05
SF178	SEGMENT178	2.18E-07	1.71E-07	5.23E-07	4.10E-07	1.09E-05	1.28E-05	2.61E-05	3.07E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-05	5.28E-05	7.45E-05	1.27E-04
SF180	SEGMENT180	1.26E-07	1.26E-07	3.02E-07	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	1.59E-07	0.00E+00	3.81E-07	0.00E+00	2.26E-05	2.23E-05	5.43E-05	5.34E-05
SF191	SEGMENT191	1.85E-07	8.91E-08	4.43E-07	2.14E-07	1.06E-05	1.13E-05	2.55E-05	2.72E-05
SF192	SEGMENT192	8.17E-08	1.43E-07	1.96E-07	3.42E-07	4.43E-06	1.01E-05	1.06E-05	2.42E-05
SF194	SEGMENT194	1.38E-08	1.50E-08	3.31E-08	3.61E-08	2.97E-07	3.23E-07	7.13E-07	7.76E-07
SF195	SEGMENT195	1.27E-08	1.05E-08	3.04E-08	2.52E-08	2.71E-07	3.87E-07	6.50E-07	9.28E-07
SF196	SEGMENT196	1.02E-08	6.06E-09	2.45E-08	1.45E-08	8.38E-07	1.55E-06	2.01E-06	3.73E-06
SF198	SEGMENT198	4.37E-08	4.38E-08	1.05E-07	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	1.74E-08	1.74E-08	4.17E-08	4.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	3.41E-08	2.61E-08	8.18E-08	6.26E-08	1.50E-06	2.87E-06	3.60E-06	6.89E-06
SF205	SEGMENT205	1.83E-07	2.77E-07	4.38E-07	6.66E-07	6.81E-07	2.03E-06	1.63E-06	4.88E-06
SF206	SEGMENT206	9.12E-08	9.12E-08	2.19E-07	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	2.82E-07	4.47E-07	6.76E-07	1.07E-06	1.18E-06	3.54E-06	2.84E-06	8.49E-06
SF283	SEGMENT283	9.52E-09	1.10E-09	2.28E-08	2.64E-09	3.63E-07	1.09E-06	8.71E-07	2.61E-06
SF284	SEGMENT284	4.59E-11	0.00E+00	1.10E-10	0.00E+00	9.42E-07	2.11E-06	2.26E-06	5.07E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-07	7.99E-07	8.65E-07	1.92E-06
SF286	SEGMENT286	1.88E-08	2.46E-08	4.52E-08	5.90E-08	1.39E-07	2.96E-07	3.33E-07	7.10E-07
SF287	SEGMENT287	1.48E-08	1.15E-08	3.56E-08	2.76E-08	1.85E-06	2.94E-06	4.45E-06	7.06E-06
SF288	SEGMENT288	1.21E-08	2.00E-08	2.91E-08	4.79E-08	0.00E+00	3.40E-08	0.00E+00	8.16E-08
SF289	SEGMENT289	1.05E-08	2.83E-09	2.53E-08	6.78E-09	1.13E-06	1.90E-06	2.71E-06	4.57E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-06	5.25E-06	7.48E-06	1.26E-05
SF294	SEGMENT294	3.86E-08	3.86E-08	9.27E-08	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	5.35E-08	7.90E-08	1.28E-07	1.90E-07	3.49E-07	5.09E-07	8.39E-07	1.22E-06
SF302	SEGMENT302	6.93E-08	1.22E-07	1.66E-07	2.93E-07	3.60E-07	6.87E-07	8.63E-07	1.65E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	2.17E-05	3.01E-05	5.21E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-07	3.46E-07	8.20E-07	8.31E-07
SF306	SEGMENT306	1.58E-08	2.66E-08	3.79E-08	6.38E-08	9.41E-06	1.55E-05	2.26E-05	3.71E-05
SF32	SEGMENT32	0.00E+00	4.95E-07	0.00E+00	1.19E-06	3.23E-06	5.95E-06	7.75E-06	1.43E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-07	3.00E-06	1.93E-06	7.20E-06
SF340	SEGMENT340	7.74E-09	3.06E-09	1.86E-08	7.34E-09	3.12E-07	5.98E-07	7.48E-07	1.44E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-06	1.69E-05	2.37E-05	4.05E-05
SF36	SEGMENT36	2.29E-07	4.16E-07	5.50E-07	9.98E-07	4.24E-06	6.65E-06	1.02E-05	1.59E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-06	4.84E-06	6.82E-06	1.16E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	9.67E-08	1.71E-07	2.32E-07	4.11E-07	1.64E-06	2.72E-06	3.95E-06	6.53E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	5.35E-08	8.74E-08	1.28E-07	2.10E-07	7.98E-08	3.45E-07	1.92E-07	8.27E-07
SF387	SEGMENT387	1.02E-08	6.87E-08	2.45E-08	1.65E-07	2.40E-05	4.07E-05	5.75E-05	9.77E-05
SF388	SEGMENT388	9.64E-09	9.62E-09	2.31E-08	2.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.19E-07	2.66E-07	2.85E-07	6.39E-07	1.33E-06	2.50E-06	3.20E-06	5.99E-06
SF392	SEGMENT392	4.09E-08	7.28E-08	9.81E-08	1.75E-07	9.36E-07	2.14E-06	2.25E-06	5.14E-06
SF393	SEGMENT393	4.51E-08	8.86E-08	1.08E-07	2.13E-07	4.24E-11	6.98E-07	1.02E-10	1.68E-06
SF394	SEGMENT394	1.14E-07	1.92E-07	2.74E-07	4.60E-07	1.07E-05	1.72E-05	2.57E-05	4.13E-05
SF396	SEGMENT396	1.24E-07	1.79E-07	2.97E-07	4.29E-07	8.05E-06	1.52E-05	1.93E-05	3.64E-05
SF397	SEGMENT397	6.82E-08	3.86E-08	1.64E-07	9.27E-08	1.65E-06	3.44E-06	3.95E-06	8.27E-06
SF398	SEGMENT398	5.32E-08	8.32E-08	1.28E-07	2.00E-07	2.16E-07	4.24E-07	5.19E-07	1.02E-06
SF399	SEGMENT399	2.95E-07	4.00E-07	7.09E-07	9.59E-07	2.22E-06	6.62E-06	5.32E-06	1.59E-05
SF400	SEGMENT400	8.81E-08	8.71E-08	2.11E-07	2.09E-07	0.00E+00	5.57E-08	0.00E+00	1.34E-07
SF401	SEGMENT401	4.86E-08	6.30E-08	1.17E-07	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	8.14E-08	1.54E-07	1.95E-07	3.70E-07	0.00E+00	2.51E-07	0.00E+00	6.03E-07
SF404	SEGMENT404	3.90E-08	3.90E-08	9.37E-08	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	4.84E-08	4.84E-08	1.16E-07	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.83E-08	2.17E-08	4.39E-08	5.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.13E-07	1.84E-07	2.72E-07	4.43E-07	0.00E+00	4.83E-07	0.00E+00	1.16E-06
SF409	SEGMENT409	1.14E-07	1.94E-07	2.74E-07	4.64E-07	2.55E-07	3.46E-07	6.13E-07	8.29E-07
SF410	SEGMENT410	4.60E-08	4.60E-08	1.11E-07	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	7.97E-08	7.97E-08	1.91E-07	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05	1.25E-04	1.83E-04	2.99E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-06	1.31E-05	1.82E-05	3.15E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	4.37E-08	6.15E-08	1.05E-07	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	3.01E-07	8.29E-07	7.22E-07	1.99E-06	0.00E+00	1.28E-05	0.00E+00	3.07E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	9.58E-08	9.58E-08	2.30E-07	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	9.44E-09	9.50E-09	2.27E-08	2.28E-08	4.70E-09	1.81E-11	1.13E-08	4.34E-11
SF458	SEGMENT45	1.42E-08	1.64E-08	3.40E-08	3.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	3.75E-07	2.77E-07	9.01E-07	6.64E-07	1.82E-07	5.49E-07	4.37E-07	1.32E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	5.85E-07	6.51E-07	1.40E-06	1.56E-06	4.66E-07	9.19E-07	1.12E-06	2.21E-06
SF479	SEGMENT47	2.47E-08	2.86E-08	5.92E-08	6.86E-08	0.00E+00	5.18E-11	0.00E+00	1.24E-10
SF48	SEGMENT48	4.55E-08	2.60E-08	1.09E-07	6.25E-08	9.51E-07	2.50E-06	2.28E-06	5.99E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-06	1.03E-05	1.49E-05	2.48E-05
SF50	SEGMENT50	3.88E-07	5.10E-07	9.32E-07	1.22E-06	4.12E-06	6.93E-06	9.88E-06	1.66E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-06	6.19E-06	8.91E-06	1.49E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.02E-08	1.95E-08	4.85E-08	4.67E-08	8.16E-08	1.65E-07	1.96E-07	3.97E-07
SF51	SEGMENT51	1.16E-07	2.52E-07	2.78E-07	6.04E-07	2.22E-07	1.05E-06	5.32E-07	2.53E-06
SF52	SEGMENT52	3.09E-07	5.33E-07	7.42E-07	1.28E-06	6.46E-06	1.16E-05	1.55E-05	2.78E-05
SF53	SEGMENT53	4.59E-08	6.00E-08	1.10E-07	1.44E-07	7.20E-09	6.79E-09	1.73E-08	1.63E-08
SF54	SEGMENT54	1.41E-08	1.41E-08	3.38E-08	3.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	3.74E-07	8.69E-07	8.99E-07	2.08E-06	4.63E-07	1.85E-06	1.11E-06	4.45E-06
SF56	SEGMENT56	2.22E-07	4.81E-07	5.32E-07	1.15E-06	2.59E-07	1.13E-06	6.22E-07	2.71E-06
SF57	SEGMENT57	7.51E-09	5.88E-09	1.80E-08	1.41E-08	3.75E-07	4.41E-07	9.00E-07	1.06E-06
SF58	SEGMENT58	6.89E-08	1.56E-08	1.65E-07	3.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	9.25E-08	1.48E-08	2.22E-07	3.56E-08	9.25E-07	2.11E-06	2.22E-06	5.06E-06
SF60	SEGMENT60	2.50E-08	3.25E-08	6.00E-08	7.81E-08	2.20E-06	5.58E-06	5.27E-06	1.34E-05
SF61	SEGMENT61	1.20E-07	1.24E-07	2.89E-07	2.98E-07	1.10E-06	2.79E-06	2.64E-06	6.71E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	9.05E-08	1.29E-07	2.17E-07	3.10E-07	1.43E-06	2.98E-06	3.42E-06	7.14E-06
SF66	SEGMENT66	5.28E-08	1.04E-07	1.27E-07	2.50E-07	1.09E-06	2.69E-06	2.62E-06	6.46E-06
SF67	SEGMENT67	5.69E-08	8.46E-08	1.37E-07	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	7.59E-08	1.42E-07	1.82E-07	3.40E-07	1.47E-07	1.58E-07	3.52E-07	3.80E-07
SF69	SEGMENT69	2.58E-07	2.80E-07	6.18E-07	6.73E-07	9.35E-07	1.94E-06	2.24E-06	4.66E-06
SF70	SEGMENT70	6.79E-08	1.33E-07	1.63E-07	3.18E-07	9.09E-07	1.98E-06	2.18E-06	4.76E-06
SF71	SEGMENT71	6.72E-08	9.58E-08	1.61E-07	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	4.36E-08	5.05E-08	1.05E-07	1.21E-07	0.00E+00	9.16E-11	0.00E+00	2.20E-10
SF73	SEGMENT73	2.01E-07	3.51E-07	4.82E-07	8.41E-07	3.87E-06	6.57E-06	9.29E-06	1.58E-05
SF74	SEGMENT74	7.56E-08	1.05E-07	1.81E-07	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	6.57E-08	8.73E-08	1.58E-07	2.10E-07	1.81E-07	1.22E-07	4.34E-07	2.92E-07
SF76	SEGMENT76	1.27E-07	1.67E-07	3.05E-07	4.01E-07	3.59E-07	6.01E-07	8.61E-07	1.44E-06
SF77	SEGMENT77	2.47E-08	2.46E-08	5.92E-08	5.89E-08	0.00E+00	6.48E-10	0.00E+00	1.56E-09
SF80	SEGMENT80	6.02E-09	8.46E-09	1.44E-08	2.03E-08	0.00E+00	4.61E-10	0.00E+00	1.11E-09
SF81	SEGMENT81	1.24E-08	1.27E-08	2.97E-08	3.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	4.05E-11	0.00E+00	9.72E-11	0.00E+00	8.31E-07	1.86E-06	2.00E-06	4.47E-06
SF83	SEGMENT83	1.91E-09	0.00E+00	4.58E-09	0.00E+00	1.46E-07	3.29E-07	3.51E-07	7.90E-07
SF85	SEGMENT85	9.28E-09	1.02E-08	2.23E-08	2.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.05E-08	2.82E-09	2.52E-08	6.76E-09	1.13E-06	1.90E-06	2.70E-06	4.55E-06
SF87	SEGMENT87	4.77E-08	5.49E-08	1.15E-07	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	4.03E-08	5.48E-08	9.66E-08	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.02E-07	1.36E-07	2.44E-07	3.26E-07	1.67E-05	2.32E-05	4.00E-05	5.57E-05
TDRWBOF	TDRWBOFF	6.51E-08	7.67E-08	1.56E-07	1.84E-07	2.38E-06	3.14E-06	5.72E-06	7.53E-06
FRWY27	FRWY27	2.47E-08	1.64E-08	0.00E+00	0.00E+00	7.37E-04	1.25E-03	1.02E-03	1.74E-03
FRWY28	FRWY28	1.68E-07	1.99E-07	0.00E+00	0.00E+00	1.02E-03	1.74E-03	1.42E-03	2.41E-03
FRWY29	FRWY29	1.87E-07	2.35E-07	0.00E+00	0.00E+00	1.03E-03	1.75E-03	1.41E-03	2.40E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	3.88E-07	4.61E-07	0.00E+00	0.00E+00	1.00E-03	1.71E-03	1.39E-03	2.36E-03
FRWY31	FRWY31	1.38E-06	1.79E-06	0.00E+00	0.00E+00	2.31E-03	3.93E-03	3.28E-03	5.54E-03
FRWY32	FRWY32	6.67E-07	7.77E-07	0.00E+00	0.00E+00	7.61E-04	1.29E-03	1.08E-03	1.82E-03
FRWY33	FRWY33	1.39E-06	1.45E-06	0.00E+00	0.00E+00	1.34E-03	2.27E-03	1.94E-03	3.22E-03
FRWY34	FRWY34	1.20E-06	1.46E-06	0.00E+00	0.00E+00	1.21E-03	1.99E-03	1.65E-03	2.64E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05	2.67E-04	1.11E-04	3.89E-04
FRWY36	FRWY36	7.11E-07	1.03E-06	0.00E+00	0.00E+00	6.33E-04	1.09E-03	8.82E-04	1.42E-03
FRWY37	FRWY37	2.97E-07	4.48E-07	0.00E+00	0.00E+00	2.64E-04	4.55E-04	3.68E-04	5.91E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05	1.71E-04	1.65E-04	2.65E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	2.03E-04	1.32E-04	2.20E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	2.09E-04	1.10E-04	1.83E-04
174	174	0.00E+00	0.00E+00	0.00E+00	2.36E-08	5.66E-05	9.43E-05	5.00E-05	8.33E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	gas	bw	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	
2035	idling	0	0	0	0	0	0	0	0	total: PH1+PH2
2035	Running	196.7574	15.03685	74.03027	21.67811	20.65878	7.002036	15.93126	0.069978	total: PH1+PH2
2035	idling	0	0	0	0	0	0	0	0	PH1 area
2035	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	81.95224	6.351027	31.04635	8.979959	7.237492	2.228757	5.595953	0.03684	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown										2031									Total Gas Miles							
						Auto			Light	Med		Heavy				Total Miles									94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
					Peak Hour Trips																											
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.7569	10.26866979	50.62736	11.86558814	4.918418	1.447648	5.451885	0.043975
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.5253	13.37527635	65.94379	21.73821605	5.841147	1.719236	6.678278	0.053867
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318.2443	24.25066922	119.5625	30.76814213	8.739297	2.572254	4.621995	0.037281
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	273.0215	20.80462962	102.5725	25.71151235	6.457294	1.900588	0.586092	0.004727
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	535.9273	40.83842887	201.3447	69.18304897	19.20583	5.652891	22.07305	0.17804
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	411.6771	31.3703838	154.6646	31.17717675	7.378703	2.171788	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.40846	2.393369233	11.79997	0	0.661975	0.19484	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.130609187	0.023952	0.00705	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	226.4865	17.25859283	85.08961	36.32697827	3.34515	0.984585	5.330896	0.042999
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.35183	4.065485952	20.04396	4.942745898	0.909644	0.267737	0.817208	0.006592
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	542.1544	41.31294155	203.6842	37.6885292	11.183	3.291515	12.25849	0.098876
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.4229	7.042756742	34.72273	16.11677717	4.529768	1.333255	1.847139	0.014899
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	164.0967	12.50440309	61.65014	24.28864276	6.864157	2.020341	6.009204	0.04847
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.20496	4.43530102	21.86725	4.072172854	0.824192	0.242586	0.993013	0.00801
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	14.01088987	2.803735	0.825229	5.599847	0.045168
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.37229	3.30503076	16.29471	2.503717294	0.477532	0.140553	0.152421	0.001229
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	236.3156	18.00758249	88.78233	21.92085629	7.640017	2.248701	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.30954	0.328393079	1.619068	0	0.540418	0.159062	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.24079	2.761600086	13.61545	0.308210208	0.078278	0.02304	0.084477	0.000681
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.25729	3.524871881	17.37859	0.101453744	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.18427	2.300084352	11.34005	0.272288159	0.088477	0.026042	0.069003	0.000557
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.38914	3.382516218	16.67673	0.005098466	0	0	0.002392	1.93E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.40409	1.402418202	6.914307	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.99337	4.114371973	20.28498	0.235995675	0.241713	0.071144	0.154237	0.001244
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.23528	0.8561445	4.221028	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.49069	4.304670903	21.22321	0.645469476	0.261325	0.076916	0.465978	0.003759
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.235317	0.703744353	3.469653	0	0	0	0.026914	0.000217
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.1175	1.304377697	6.430941	0	0	0	0.055622	0.000449
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.33564	3.91184891	19.28649	0.248163535	0.211813	0.062343	0.213322	0.001721
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.7091	1.578063219	7.780285	0.238804924	0.016379	0.004821	0.0144	0.000116
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.7581	1.429393844	7.047305	0	0	0	0.001839	1.48E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.40964	3.079272344	15.18166	0.34543064	0.184972	0.054443	0.184255	0.001486
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6472	0.811331925	4.000089	0.02281052	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.423879	0.184703005	0.910637	0	0.017362	0.00511	0.298943	0.002411
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.60484	2.332132508	11.49805	3.050715251	0	0	0.096159	0.000776
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.68966	0.585963057	2.888959	0	0.005215	0.001535	0.213422	0.001721
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.807482	0.747344133	3.684612	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.61537	2.256733678	11.12632	0.466239574	0.153493	0.045178	0.178586	0.00144
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.62275	0.809468995	3.990905	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.68452	0.966578527	4.765498	0.451195826	0.14854	0.04372	0.160496	0.001295
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.06875476	0	0	0.930324	0.007504
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.79319	0.898658123	4.430632	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.456047	0.339557131	1.67411	0.479942213	0.17556	0.051673	0.168038	0.001355
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.904676	0.373743345	1.842657	1.212004039	0.502795	0.147989	1.020948	0.008235
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.613877	0.656389742	3.236182	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.87961	0.981444425	4.838791	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.855	0.903367701	4.453851	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.543634	0.574835681	2.834098	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.244428	0.552035748	2.721688	0.475743957	0.174025	0.051221	0.166568	0.001344
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.52363	1.716332493	8.461991	0.229183923	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.589441	0.654527639	3.227001	0	0	0	0.026877	0.000217
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.41069	1.098115271	5.41401	0.29393618	0.10752	0.031647	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.13307	0.543550145	2.679852	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.77094	4.707034131	23.20697	0.694988955	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.325001	0.405772651	2.000571	0	0	0	0.000254	2.05E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.1784	2.833047323	13.9677	0.868111453	0.244221	0.071882	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.80386	2.804506535	13.82699	0.776152447	0.143408	0.04221	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.72093	1.883770045	9.287504	1.381615676	0.383126	0.112766	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.99374	1.523551279	7.511527	0.004744612	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.89866	0.982896483	4.84595	1.180718933	0.345602	0.101722	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.50168	1.105049025	5.448195	0.065602224	0	0	0.168468	0.001359
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.083565	0.463576337	2.285559	1.481267749	0.431009	0.12686	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.179426	0.699485381	3.448655	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.10241	0.922220586	4.546801	1.671680285	0.503581	0.14822	0.013389	0.000108
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.383479	0.11287	0.873419	0.007045
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.25542	1.467290275	7.234144	1.627756872	0.544388	0.160231	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.335551	0.711382323	3.50731	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.62232	1.952457091	9.62615	3.16163609	0.941729	0.277181	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	12.00894	0.91509801	4.511685	1.124199473	0.34543	0.101671	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.82837	0.977540346	4.819543	3.51560149	0.911882	0.268396	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.90701	1.288338668	6.351864	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.305197	0.70906928	3.495906	5.470102555	1.963383	0.577886	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.76663	7.068949695	34.85186	10.19110325	3.807558	1.120686	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.08075	1.453980441	7.168523	0.712338518	0.310145	0.091286	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.50505	0.876701172	4.322378	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.7141	13.54206942	66.76612	18.86328581	6.407224	1.885851	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.71142	4.931102561	24.31169	1.81348095	0.74012	0.217841	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.31576	1.624290986	8.008201	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.74233	3.790436868	18.6879	2.752543419	0.369528	0.108764	0.004211	3.4E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	12.00539	0.914827625	4.510352	1.065103199	0.222634	0.065528	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.09245	2.064483114	10.17847	2.026532815	0.423597	0.124678	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	6.016138233	2.204225	0.648774	1.511135	0.012189
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.4001	2.926142489	14.42669	3.803335572	0.760544	0

						Peak Hour Trips				Fleet Mix Breakdown: Auto 69%	5%	26%	Light 100%	Med 68%	32%	Heavy 37%	63%	2031 Segment Length, mi	Total Miles: LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Total Gas Miles: 94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.383353	0.257816323	1.271105	0.401283235	0.15203	0.044747	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.359634	0.179807478	0.8865	0.578572058	0.181404	0.053393	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.362228	0.103803717	0.511781	1.879768807	0.731267	0.215235	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.843734	0.750106614	3.698232	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.913304	0.29819934	1.470205	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.869734	0.447282101	2.205224	4.500383901	1.346904	0.396437	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.40504	4.755353239	23.4452	1.312654488	0.960324	0.282654	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.51489	1.563264241	7.707322	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	100.4832	7.65696424	37.75094	2.283588488	1.670649	0.491725	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.247081	0.018827921	0.092827	0	0.043224	0.012722	0.075848	0.000612
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.229060881	0.108992	0.03208	0.142821	0.001152
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0.060709	0.00049
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.525673	0.421064141	2.075962	0.364898356	0.139039	0.040924	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.589733	0.197341385	0.972947	0.425364894	0.058904	0.017337	0.21397	0.001726
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.488904	0.34206087	1.686454	0	0	0	0.002584	2.08E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.635837	0.048451721	0.23888	0.248921553	0.041782	0.012298	0.137704	0.001111
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.398867	0.003217
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.69427	0.662515808	3.266385	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.77289	1.354319655	6.677168	0.706000919	0.239284	0.070429	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.49	2.094777277	10.32783	0.976625953	0.322623	0.094958	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	1.648134	0.013294	
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.526708317	0.155426	0.045747	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.981819	0.455823167	2.247333	4.541510059	1.75894	0.517712	0.891084	0.007187
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	111.2571	8.477953278	41.79864	8.197093459	2.796892	0.823215	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.760869909	1.420223	0.418017	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.688055	0.052430745	0.258498	0.937406267	0.280553	0.082576	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	0	1	1	1	8	13	0	0	0	1.311947992	0.640274	0.188453	1.179584	0.009514
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	93.53629	7.12759881	35.14102	8.613627593	3.12342	0.919322	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.929127086	0.433778	0.127675	0.297382	0.002399
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.56539	2.938737719	14.48878	3.487028495	1.279439	0.37658	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.65249	1.497547446	7.383321	0.007157884	0.077466	0.022801	0.013784	0.000111
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.46436	1.178406683	5.809869	12.41360569	5.48185	1.613484	2.207285	0.017804
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.164997	0.164975894	0.813377	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.93365	4.567029339	22.51671	1.600210163	0.799421	0.235295	0.060674	0.000489
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.37574	1.247854491	6.152266	0.882513312	0.318784	0.093828	0.111161	0.000897
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.93122	1.518787304	7.488039	0	0.132767	0.039078	0.031769	0.000256
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	43.11271	3.285249779	16.19718	6.303020934	2.375816	0.699279	0.923176	0.007446
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	40.2274	3.065385547	15.11319	7.328072859	2.638143	0.77649	0.724536	0.005844
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.687715	0.662016296	3.263922	1.645501797	0.278672	0.082022	0.216102	0.001743
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.71303	1.425959316	7.030371	1.160584352	0.197011	0.057987	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.88679	6.849501441	33.76992	3.257186351	1.327054	0.390595	0.288305	0.002325
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.59679	1.493303314	7.362396	0.128790767	0.025959	0.007641	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.16461	1.079363335	5.321558	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.65314	2.640618646	13.01898	0.327715371	0.118032	0.034741	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.782251	0.669220054	3.299439	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.88596	0.829525948	4.089791	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.892044	0.372780738	1.837911	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.49847	3.162242396	15.59072	0.328955398	0.114314	0.033646	0.018236	0.000147
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.53639	3.317535206	16.35636	0.662857863	0.161647	0.047578	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.35773	0.789273857	3.891337	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.91746	1.365335796	6.731481	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.93481855	9.677858	2.848503	7.900941	0.063729
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.996048	0.008034
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.8318	1.054003213	5.196526	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	186.5061	14.21203425	70.06924	4.544086573	1.292824	0.380519	0.763027	0.006155
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.5442	1.641698774	8.094026	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.137542	0.162883736	0.803062	0.002465642	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.678491	0.280306244	1.381987	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	62.25075	4.743596169	23.38723	0.704869571	0.257837	0.07589	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	146.49	11.16274747	55.03541	3.000153638	0.425538	0.125249	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.432054	0.490131717	2.416484	0.00707228	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.855575	0.446203165	2.199904	0.694986178	0.169481	0.049884	0.162219	0.001308
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.785629	0.006337
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.8094	8.748642391	43.13321	12.91374396	3.24321	0.95458	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.470163	0.003792
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.37656	0.333500149	1.644247	0.114941249	0.078016	0.022962	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.65189	4.316955239	21.28378	1.705191358	0.494589	0.145573	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.828	9.13106206	45.01865	16.6500181	5.433589	1.599279	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.49161	1.028079877	5.068716	0.926764856	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1

										Fleet Mix Breakdown																										
										Auto				Light		Med		Heavy		2031										Total Gas Miles							
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.39928	1.783058453	8.790968	1.110360768	0.239083	0.07037	0.16571	0.001337
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	19.028	1.449960748	7.148705	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.91136	2.431690922	11.9889	0.189901081	0.074427	0.021906	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	63.04299	4.803965529	23.68487	3.344493432	0.910398	0.267959	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.84107	2.273932206	11.21111	3.477992119	0.9292	0.273493	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.5579	1.642742848	8.099174	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.36948	0.866370818	4.271446	0.012501164	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.8605	6.009282706	29.62742	9.609371093	3.084103	0.90775	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.69226	1.805384338	8.901041	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.63788	1.49643456	7.377834	0.162440186	0.057219	0.016841	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.58188	2.863792738	14.11929	0.322337197	0.283855	0.083548	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.524179	0.420950321	2.075401	0.08846612	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.903115	0.145020047	0.714989	0.062873846	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.857475	0.217743645	1.073536	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.202138383	0.096182	0.028309	0.126035	0.001017
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032753703	0	0	0.024981	0.000201
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.284005	0.174044449	0.858087	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.63405	0.048315525	0.238209	0.248221844	0.041665	0.012263	0.137317	0.001108
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.34452	0.9406702	4.637763	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.33421	0.939884212	4.633887	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.55346	2.328217229	11.47875	2.868811288	1.217299	0.35829	1.566911	0.012639
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.24768	1.314298226	6.479851	0.976794983	0.297755	0.087639	0.189998	0.001533
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.65950529	12.64712	3.722452	19.57008	0.157851
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.30208246	17.51337	5.154744	27.10008	0.218588
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.15047879	17.44405	5.134341	26.99282	0.217722
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.33824171	19.90138	5.857612	26.45643	0.213396
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.66774575	43.31055	12.74768	62.18211	0.501557
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.66826035	14.23337	4.189336	20.43523	0.164829
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.68986951	24.76059	7.287832	36.20776	0.29205
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.61464098	21.44092	6.310747	29.64317	0.2391
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.32362964	4.873711	1.434489	4.276138	0.034491
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.1761511	19.45155	5.725212	15.51506	0.125144
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.16912031	8.109344	2.386839	6.468223	0.052172
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.932372314	3.633208	1.069369	2.897941	0.023375
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.552243	0.020586
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.127181	0.017158
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.306008	0.175721071	0.866353	0	0	0	0.9653	0.007786

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.95231825	0.377373723	1.860556174	0.436060489	0.375964013	0.129101268	0.710598895	0.002714991	7.190248147	2.00E-03	1.654439656	4.60E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.450555577	0.491541547	2.423434925	0.798879669	0.446497407	0.153321539	0.870447058	0.003325725	9.365532048	2.60E-03	2.272471398	6.31E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.69548094	0.891212349	4.393921831	1.130729547	0.668032042	0.22939372	0.602430993	0.002301713	16.98061512	4.72E-03	2.632888015	7.31E-04
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.03354369	0.764570358	3.769542004	0.94489835	0.493595662	0.169494482	0.076391243	0.000291869	14.56765605	4.05E-03	1.684671606	4.68E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.6953355	1.500812691	7.399419064	2.542477778	1.468094284	0.504124934	2.877002184	0.010992187	28.59556726	7.94E-03	7.402691368	2.06E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.12913819	1.152861935	5.683926202	1.145761574	0.564028214	0.193680126	0	0	21.96592632	6.10E-03	1.903469914	5.29E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.154261105	0.087956345	0.433648953	0	0.050601393	0.017375876	0	0	1.675866403	4.66E-04	0.067977269	1.89E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.0415499	0.001830866	0.000628696	0	0	0	0.00E+00	0.044009462	1.22E-05
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.323380343	0.634253468	3.127043923	1.335016834	0.255703328	0.087805276	0.694829186	0.00265474	12.08467773	3.36E-03	2.376009363	6.60E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.960680467	0.149406652	0.736615856	0.181645964	0.069533245	0.023876833	0.106514885	0.000406962	2.846702975	7.91E-04	0.381977889	1.06E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.92418089	1.518251037	7.485394901	1.385053845	0.854828915	0.293537394	1.597772654	0.006104624	28.92782683	8.04E-03	4.137297431	1.15E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.396542441	0.258821384	1.276060562	0.592291731	0.34625555	0.118899759	0.240756132	0.000919859	4.931424387	1.37E-03	1.299123031	3.61E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.030555555	0.459536945	2.265643443	0.892607877	0.524696333	0.180174058	0.78323992	0.002992532	8.755735944	2.43E-03	2.38371072	6.62E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.139032868	0.162997359	0.80362178	0.149652395	0.063001235	0.021633824	0.12942932	0.000494512	3.105652007	8.63E-04	0.364211286	1.01E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.51490035	0.21431758	0.073593936	0.729884292	0.002788675	0	0.00E+00	1.535484834	4.27E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.59393227	0.121459915	0.598830765	0.092011637	0.03650254	0.012534509	0.01986653	7.59042E-05	2.314222951	6.43E-04	0.160991119	4.47E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.684599003	0.661778846	3.2627516	0.805591699	0.584003066	0.200539237	0	0	12.60912945	3.50E-03	1.590134003	4.42E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.158375629	0.012068449	0.059500771	0	0.041309541	0.014185172	0	0	0.22994485	6.39E-05	0.055494713	1.54E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.331849479	0.101488832	0.500367837	0.011326728	0.005983571	0.002054682	0.011010691	4.20686E-05	1.933706148	5.37E-04	0.030417741	8.45E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.699956051	0.129539079	0.638663262	0.003728426	0	0	0	0	2.468158392	6.86E-04	0.003728426	1.04E-06
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.109272179	0.084528124	0.416746884	0.010006593	0.006763199	0.002322397	0.008993912	3.43631E-05	1.610547188	4.47E-04	0.028120464	7.81E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.631301536	0.124307507	0.612870174	0.000187369	0	0	0.000311714	1.19097E-06	2.368479216	6.58E-04	0.000500274	1.39E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.676350628	0.051538884	0.254100862	0	0	0	0	0	0.981990373	2.73E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.984256952	0.151203213	0.7454734	0.008672844	0.018476518	0.006344602	0.020103257	7.68087E-05	2.880933565	8.00E-04	0.053674028	1.49E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.412896716	0.031463319	0.155122812	0	0	0	0	0	0.599482848	1.67E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.076033285	0.158196701	0.779953216	0.02372101	0.019975671	0.006859392	0.060735576	0.000232053	3.014183202	8.37E-04	0.111523702	3.10E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.339398001	0.025862612	0.127509787	0	0	0	0.003507981	1.3403E-05	0.492770401	1.37E-04	0.003521384	9.78E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.629068186	0.047935894	0.236337133	0	0	0	0.007249826	2.76995E-05	0.913341213	2.54E-04	0.007277526	2.02E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.88658523	0.143760489	0.708778721	0.009120013	0.016190668	0.005559773	0.027804375	0.000106232	2.73912444	7.61E-04	0.05878136	1.63E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.761059752	0.05799384	0.28592557	0.008776083	0.001251995	0.000429919	0.001876956	7.1713E-06	1.104979162	3.07E-04	0.012342125	3.43E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.689360294	0.052530239	0.258988515	0	0	0	0.000239673	9.1572E-07	1.000879048	2.78E-04	0.000240589	6.68E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.485054729	0.113163291	0.557926128	0.01269458	0.014139271	0.004855246	0.024015767	9.17573E-05	2.156144148	5.99E-04	0.055796621	1.55E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.391284751	0.029816457	0.147003327	0.000838287	0	0	0	0	0.568104535	1.58E-04	0.000838287	2.33E-07
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.089077561	0.006787837	0.033465904	0	0.001327146	0.000455725	0.038964268	0.000148871	0.129331303	3.59E-05	0.040896011	1.14E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.12472819	0.085705894	0.422553615	0.112113818	0	0	0.012533371	4.78864E-05	1.632987698	4.54E-04	0.124695075	3.46E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.282595078	0.021534149	0.106169271	0	0.000398633	0.000136886	0.027817463	0.000106282	0.410298498	1.14E-04	0.028459264	7.91E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.360425066	0.027464905	0.135409529	0	0	0	0	0	0.5232995	1.45E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.088365252	0.082934986	0.408892278	0.017134309	0.011733017	0.004028969	0.023276956	8.89345E-05	1.580192516	4.39E-04	0.056262186	1.56E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.390386307	0.029747994	0.146665787	0	0	0	0	0	0.566800088	1.57E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.466156238	0.035521771	0.175132094	0.016581451	0.011354438	0.00389897	0.020919076	7.99257E-05	0.676810103	1.88E-04	0.052833861	1.47E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.002526738	0	0	0.121258416	0.000463293	0	0.00E+00	0.124248447	3.45E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.433399955	0.033025695	0.162825756	0	0	0	0	0	0.629251406	1.75E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.163759767	0.012478728	0.061523559	0.017637881	0.01341983	0.004608199	0.021902039	8.36813E-05	0.237762055	6.60E-05	0.05765163	1.60E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.180246909	0.013735072	0.067717679	0.044541161	0.038433633	0.013197622	0.133070335	0.000508423	0.26169966	7.27E-05	0.229751174	6.38E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.316560077	0.02412233	0.118929716	0	0	0	0	0	0.459612123	1.28E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.473325683	0.036068093	0.177825612	0	0	0	0	0	0.687219387	1.91E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.435671265	0.033198773	0.163679073	0	0	0	0	0	0.63254911	1.76E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.277228628	0.021125217	0.104153128	0	0	0	0	0	0.402506973	1.12E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.2662328	0.02028732	0.100022061	0.017483595	0.013302441	0.004567889	0.021710453	8.29493E-05	0.386542181	1.07E-04	0.057147327	1.59E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.827743506	0.063075237	0.310978256	0.008422512	0	0	0	0	1.201796999	3.34E-04	0.008422512	2.34E-06
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.315662032	0.024053898	0.118592326	0	0	0	0.003503102	1.33843E-05	0.458308256	1.27E-04	0.003516487	9.77E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.529593064	0.040355748	0.198964928	0.010802158	0.008218851	0.002822249	0	0	0.76891374	2.14E-04	0.021843257	6.07E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.262140409	0.019975474	0.098484575	0	0	0	0	0	0.380600458	1.06E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.270082836	0.172983554	0.852856465	0.025540851	0	0	0	0	3.295922854	9.16E-04	0.025540851	7.09E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.195693828	0.014912149	0.073520994	0	0	0	3.30909E-05	1.26431E-07	0.284126972	7.89E-05	3.32174E-05	9.23E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.366306664	0.104114519	0.513313194	0.031903105	0.018668247	0.006410439	0	0	1.983734377	5.51E-04	0.056981791	1.58E-05
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.352542168	0.103065645	0.508141956	0.028523611	0.010962142	0.00376426	0	0	1.963749768	5.45E-04	0.043250013	1.20E-05
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.908494378	0.069228569	0.341315873	0.050774391	0.029286178	0.010056501	0	0	1.31903882	3.66E-04	0.09011707	2.50E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.734770029	0.055990526	0.27604868	0.000174365	0	0	0	0	1.066809235	2.96E-04	0.000174365	4.84E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.474025973	0.036121456	0.178088707	0.043391433	0.026417844	0.009071552	0	0	0.688236136	1.91E-04	0.078880829	2.19E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.532937037	0.040610563	0.200221239	0.002410882	0	0	0.021958187	8.38958E-05	0.773768839	2.15E-04	0.024452966	6.79E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.223571076	0.017036435	0.083994308	0.054436605	0.032946326	0.01131335	0	0	0.32460182	9.02E-05	0.098696281	2.74E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.337344007	0.025706095	0.126738114	0	0	0	0	0	0.489788217	1.36E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.444763532	0.033891616	0.167094983	0.061434268	0.038493765	0.01321827	0.001745121	6.6676E-06	0.645750131	1.79E-04	0.114898091	3.19E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.02931314	0.01006576	0.113841502	0.000434955	0	0.00E+00	0.153655358	4.27E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.707636779	0.053922933	0.265854881	0.059820082	0.041613048	0.014289392	0	0	1.027414592	2.85E-04	0.115722522	3.21E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.3430816	0.026143308	0.128893693	0	0	0	0	0	0.498118601	1.38E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.941620393	0.071752819	0.353761117	0.11619016	0.071985785	0.024719005	0	0	1.367134329	3.80E-04	0.21289495	5.91E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.441328494	0.033629862	0.16580446	0.041314342	0.026404668	0.009067028	0	0	0.640762816	1.78E-04	0.076786038	2.13E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.471442845	0.035924618	0.177118241	0.129198392	0.069704306	0.023935574	0	0	0.684485703	1.90E-04	0.222838271	6.19E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.62133297	0.04734646	0.233431059	0	0	0	0	0	0.902110489	2.51E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.341966078	0.026058304	0.128474598	0.201026326	0.15008106	0.05153593	0	0	0.49649898	1.38E-04	0.402643316	1.12E-04
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.409174636	0.259783976	1.280806402	0.374523152	0.291049854	0.099942824	0	0	4.949765013	1.37E-03	0.76551583	2.13E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.701217784	0.053433797	0.263443303	0.026178448	0.023707517	0.00814086	0	0	1.018094883	2.83E-04	0.058026826	1.61E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.422810676	0.032218777	0.158847427	0	0	0	0	0	0.613876881	1.71E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.530995634	0.497671194	2.45365577	0.693225952	0.489768346	0.16818023	0	0	9.482322598	2.63E-03	1.351174528	3.75E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.37814534	0.181218071	0.893454898	0.066645444	0.056574822	0.019427075	0	0	3.452818309	9.59E-04	0.142647341	3.96E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.783354228	0.059692711	0.294301471	0	0	0	0	0	1.13734841	3.16E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.82803129	0.139298595	0.686780358	0.101156	0.028246695	0.009699556	0.000548815	2.09686E-06	2.654110243	7.37E-04	0.139653163	3.88E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.441198094	0.033619925	0.16575547	0.039142554	0.017018124	0.005843808	0	0	0.640573489	1.78E-04	0.062004486	1.72E-05
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.995647695	0.075869776	0.374058849	0.074475102	0.032379761	0.011118799	0	0	1.44557632	4.02E-04	0.117973662	3.28E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.221093143	0.168491019	0.057857676	0.196961356	0.000752532	0	0.00E+00	0.645155727	1.79E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.411204095	0.107535767	0.530180889	0.139772622	0.058136019	0.019963171	0.110695413	0.000422935	2.048920751	5.69E-04	0.32899016	9.14E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.506162106	0.363691641	0.124887091	0.422217614	0.001613171	0	0.00E+00	1.418571623	3.94E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.041865836	0.079391665	0.391422727	0	0	0	0	0	1.512680228	4.20E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186

			2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.124338255	0.009474753	0.046713134	0.014747163	0.011621148	0.003990555	0	0	0.180526142	5.01E-05	0.030358866	8.43E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.086716573	0.006607927	0.032578895	0.021262529	0.013866559	0.0047616	0	0	0.125903394	3.50E-05	0.039890689	1.11E-05
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.050061893	0.003814788	0.018807952	0.069081523	0.055898061	0.019194684	0	0	0.072684632	2.02E-05	0.144174269	4.00E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.361757341	0.027566426	0.135910057	0	0	0	0	0	0.525233823	1.46E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.143813957	0.010958829	0.054030038	0	0	0	0	0	0.208802824	5.80E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.215712781	0.016437622	0.081041994	0.165389156	0.102957369	0.035354253	0	0	0.313192397	8.70E-05	0.303700778	8.44E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.293385913	0.174759282	0.861611291	0.048240066	0.073407169	0.02520709	0	0	3.329756485	9.25E-04	0.146854325	4.08E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.753922581	0.057449977	0.283244178	0	0	0	0	0	1.094616737	3.04E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.692759094	0.281393516	1.387347377	0.083921901	0.127704409	0.043852072	0	0	5.361499988	1.49E-03	0.255478382	7.10E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.009080228	0.000691926	0.003411387	0	0.003304007	0.001134554	0.009885986	3.77715E-05	0.013183541	3.66E-06	0.014362319	3.99E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.00841799	0.008331348	0.002860879	0.018615358	7.11239E-05	0	0.00E+00	0.0382967	1.06E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.007912797	3.02325E-05	0	0.00E+00	0.00794303	2.21E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.203068525	0.015474112	0.076291623	0.013410018	0.010628176	0.003649581	0	0	0.29483426	8.19E-05	0.027687775	7.69E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.09517273	0.007252298	0.035755822	0.015632164	0.004502643	0.00154615	0.027888833	0.000106555	0.138180851	3.84E-05	0.049676346	1.38E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.164967257	0.012570741	0.061977206	0	0	0	0.000336828	1.28692E-06	0.239515204	6.65E-05	0.000338115	9.39E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023367032	0.001780601	0.008778854	0.00914787	0.003193849	0.001096727	0.017948392	6.85756E-05	0.033926487	9.42E-06	0.031455414	8.74E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.051988288	0.000198632	0	0.00E+00	0.052186921	1.45E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.319514523	0.024347463	0.120039684	0	0	0	0	0	0.46390167	1.29E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.653153922	0.049771262	0.245385999	0.025945541	0.018290897	0.006280862	0	0	0.948311183	2.63E-04	0.0505173	1.40E-05
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.010257799	0.076983087	0.379547778	0.035891014	0.024661281	0.008468371	0	0	1.466788664	4.07E-04	0.069020665	1.92E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.214817909	0.000820757	0	0.00E+00	0.215638665	5.99E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.092856557	0.011880731	0.004079692	0	0	0	0.00E+00	0.108816981	3.02E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.219831919	0.016751506	0.08258953	0.166900542	0.134453376	0.046169582	0.11614387	0.000443752	0.319172955	8.87E-05	0.464111123	1.29E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.088701225	0.311564872	1.536100453	0.301243271	0.213794666	0.073414305	0	0	5.936366551	1.65E-03	0.588452042	1.63E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.027961977	0.108561872	0.037278768	0	0	0	0.00E+00	0.173802618	4.83E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.025286015	0.00192683	0.009499804	0.03444969	0.021445478	0.007364105	0	0	0.036712648	1.02E-05	0.063259273	1.76E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.048214103	0.048942596	0.016806266	0.153746973	0.000587422	0	0.00E+00	0.26829736	7.45E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.437459612	0.261939331	1.291432897	0.316550905	0.238754273	0.081985186	0	0	4.99083184	1.39E-03	0.637290363	1.77E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.03414543	0.033157964	0.011386024	0.038760746	0.000148094	0	0.00E+00	0.117598258	3.27E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.417278454	0.107998642	0.532462989	0.128148334	0.097800369	0.033583405	0	0	2.057740085	5.72E-04	0.259532107	7.21E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.722229042	0.055034884	0.271337106	0.000263052	0.005921504	0.002033369	0.001796565	6.86415E-06	1.048601033	2.91E-04	0.010021354	2.78E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.56831557	0.043306458	0.213512741	0.45620014	0.419032701	0.143890508	0.287697646	0.001099209	0.825134769	2.29E-04	1.307920204	3.63E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.079563678	0.006062866	0.029891595	0	0	0	0	0	0.115518139	3.21E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.202562086	0.167838376	0.827489325	0.05880774	0.061107787	0.020983638	0.007908257	3.02151E-05	3.197889787	8.88E-04	0.148837637	4.13E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.601808481	0.045858666	0.226095826	0.032432374	0.024367841	0.008367607	0.014488714	5.53572E-05	0.873762973	2.43E-04	0.079711892	2.21E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.732472486	0.055815449	0.275185506	0	0.010148702	0.003484935	0.004140836	1.58209E-05	1.063473441	2.95E-04	0.017790294	4.94E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.584392407	0.120732964	0.595246696	0.231636086	0.181607452	0.062361693	0.120326838	0.000459734	2.300372066	6.39E-04	0.596391802	1.66E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.47835748	0.112652951	0.555410012	0.269306755	0.201659719	0.069247387	0.094436079	0.000360813	2.146420442	5.96E-04	0.635010751	1.76E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.319273621	0.024329106	0.119949179	0.060472208	0.021301718	0.00731474	0.028166733	0.000107617	0.463551905	1.29E-04	0.117363017	3.26E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.687703908	0.05240402	0.258366221	0.042651487	0.015059524	0.005171249	0	0	0.998474149	2.77E-04	0.06288226	1.75E-05
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.303340325	0.25171925	1.241045088	0.119701633	0.10144006	0.034833228	0.037577745	0.000143574	4.796104662	1.33E-03	0.29369624	8.16E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.720182205	0.054878912	0.270568122	0.004733062	0.001984314	0.000681388	0	0	1.04562924	2.90E-04	0.007398765	2.06E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.520549483	0.039666614	0.195567309	0	0	0	0	0	0.755783405	2.10E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.273503208	0.097042763	0.478447494	0.012043543	0.009022388	0.003098173	0	0	1.848993465	5.14E-04	0.024164104	6.71E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.32274781	0.024593844	0.121254411	0	0	0	0	0	0.468596065	1.30E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.400059265	0.030485087	0.150299859	0	0	0	0	0	0.580844212	1.61E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179782668	0.013699696	0.067543267	0	0	0	0	0	0.261025631	7.25E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.525069074	0.116212441	0.572959277	0.012089114	0.008738133	0.003000564	0.002376867	9.08132E-06	2.214240792	6.15E-04	0.026213761	7.28E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.599962847	0.121919454	0.601096416	0.024360033	0.012356265	0.004242984	0	0	2.322978717	6.45E-04	0.040959283	1.14E-05
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.380646706	0.029005823	0.143006677	0	0	0	0	0	0.552659206	1.54E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.658466727	0.050176105	0.247381988	0	0	0	0	0	0.956024819	2.66E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.28385495	0.739775646	0.254029562	1.029808939	0.0039346	0	0.00E+00	3.311403697	9.20E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.129824881	0.000496023	0	0.00E+00	0.130320904	3.62E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.508318941	0.038734629	0.190972368	0	0	0	0	0	0.738025938	2.05E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.854102629	0.522292408	2.575045125	0.166995229	0.098823488	0.033934731	0.099452911	0.000379981	9.951440162	2.76E-03	0.39958634	1.11E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.791749561	0.060332447	0.297455547	0	0	0	0	0	1.149537556	3.19E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.078554683	0.005985979	0.029512522	9.06124E-05	0	0	0	0	0.114053184	3.17E-05	9.06124E-05	2.52E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.135184572	0.010301257	0.05078803	0	0	0	0	0	0.196273859	5.45E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.287715777	0.174327209	0.859481055	0.025903964	0.019709101	0.006767855	0	0	3.321524041	9.23E-04	0.05238092	1.46E-05
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.383509177	0.410231087	2.022552012	0.110255678	0.032528128	0.011169746	0	0	7.816292276	2.17E-03	0.153953552	4.28E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.23637806	0.018012346	0.088805815	0.000259906	0	0	0	0	0.343196221	9.53E-05	0.000259906	7.22E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.215192437	0.016397971	0.080846504	0.025540749	0.012955165	0.004448639	0.021143677	8.07838E-05	0.312436912	8.68E-05	0.064169014	1.78E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.102398884	0.000391236	0	0.00E+00	0.10279012	2.86E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.219247699	0.3215127	1.585145978	0.474580226	0.247911049	0.085129506	0	0	6.125906378	1.70E-03	0.807620782	2.24E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.061281006	0.000234137	0	0.00E+00	0.061515142	1.71E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.160838639	0.012256134	0.060426109	0.004224092	0.00596351	0.002047793	0	0	0.233520882	6.49E-05	0.012235395	3.40E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.081957708	0.158648151	0.782178986	0.0626658	0.037806427	0.012982247	0	0	3.022784845	8.40E-04	0.113454474	3.15E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.403678978	0.335566627	1.6544357	0.611888341	0.41534363	0.142623728	0	0	6.393681306	1.78E-03	1.169855698	3.25E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.495816775	0.037781946	0.18627538	0.034058618	0	0	0	0	0.719874101	2.00E-04	0.034058618	9.46E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.116499342	0.008877416	0.043768102	0	0	0	0	0	0.16914486	4.70E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.181794595	0.547263004	2.698157025	0.087505834	0.06657905	0.0228624	0	0	10.42721462	2.90E-03	0.176947285	4.92E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.972372541	0.30270046	1.492396467	0.037041479	0.040708936	0.013978932	0	0	5.767469468	1.60E-03	0.091729347	2.55E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.048619904	0.003704906	0.018266205	0.004815555	0.002002947	0.000687787	0.003813765	1.45713E-05	0.070591016	1.96E-05	0.011334626	3.15E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.129355343	0.009857062	0.048598024	0	0	0	0	0	0.187810429	5.22E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.12266508	0.009347254	0.046084533	0.016836452	0.01067505	0.003665677	0.017932691	6.85156E-05	0.178096867	4.95E-05	0.049178385	1.37E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.268872646	0.02048848	0.101013836	0.023334695	0.018733618	0.006432887	0.050119977	0.000191494	0.390374962	1.08E-04	0.09881267	2.74E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.027230434	0.078276426	0.385924294	0.022476065	0.005344055	0.00183508	0.026165539	9.99709E-05	1.491431154	4.14E-04	0.055920709	1.55E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.859923739	0.065527417	0.323068175	0.04080577	0.018275474	0.006275566	0.021598694	8.25223E-05	1.248519331	3.47E-04	0.087038026	2.42E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.699279189	0.053286073	0.262714984	0	0	0	0	0	1.015280246	2.82E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.172742681	0.089364667	0.44059237	0.006978867	0.005689167	0.001953588	0	0	1.702699718	4.73E-04	0.014621622	4.06E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.316830383	0.176545784	0.870419237	0.122910169	0.069590875	0.023896623	0	0	3.363795404	9.34E-04	0.216397666	6.01E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.096659664	0.083567033	0.412008439	0.127816247	0.071028034	0.024390125	0	0	1.592235136	4.42E-04	0.223234405	6.20E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.792253092	0.060370817	0.297644721	0	0	0	0	0	1.150268629	3.20E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.417828609	0.031839137	0.156975695	0.000459418	0	0	0	0	0.60664344	1.69E-04	0.000459418	1.28E-07
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.8981242	0.220841203	1.088807827	0.353144489	0.235748905	0.08095318	0	0	4.20777323	1.17E-03	0.669846574	1.86E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.870690945	0.066347893	0.32711335	0	0	0	0	0	1.264152189	3.51E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.721692326	0.054993986	0.271135465	0.005969679	0.004373822	0.001501915	0	0	1.047821777	2.91E-04	0.011845416	3.29E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.381134396	0.105244413	0.518883884	0.011845895	0.021697918	0.00745079	0	0	2.005262693	5.57E-04	0.040994603	1.14E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.203013633	0.015469929	0.076271	0.003251131	0	0	0	0	0.294754562	8.19E-05	0.003251131	9.03E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.06993948	0.005329488	0.026275842	0.002310615	0	0	0	0	0.10154481	2.82E-05	0.002310615	6.42E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.105012222	0.008002081	0.03945246	0	0	0	0	0	0.152466763	4.24E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.007428588	0.00735213	0.002524628	0.016427416	6.27644E-05	0	0.00E+00	0.033795526	9.39E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.001203699	0	0	0.003255984	1.24402E-05	0	0.00E+00	0.004472123	1.24E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.083937211	0.006396135	0.031534705	0	0	0	0	0	0.121868051	3.39E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023301349	0.001775596	0.008754176	0.009122155	0.003184872	0.001093644	0.017897939	6.83828E-05	0.033831121	9.40E-06	0.031366994	8.71E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.453661311	0.03456964	0.170437825	0	0	0	0	0	0.658668776	1.83E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.453282249	0.034540755	0.170295414	0	0	0	0	0	0.658118418	1.83E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.12283995	0.085562008	0.421844215	0.105428845	0.093050352	0.031952309	0.204231241	0.000780308	1.630246173	4.53E-04	0.435443056	1.21E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.633852604	0.048300474	0.23813461	0.035897226	0.022760418	0.007815638	0.024764326	9.46173E-05	0.920287688	2.56E-04	0.091332225	2.54E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.016487111	0.966746197	0.331968367	2.550765313	0.009745731	0	0.00E+00	4.875712719	1.35E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.407601934	1.338722155	0.459700188	3.532225987	0.013495607	0	0.00E+00	6.751745871	1.88E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.402030497	1.333423353	0.457880646	3.518245066	0.01344219	0	0.00E+00	6.725021752	1.87E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.66618086	1.521261837	0.522381996	3.448331589	0.013175071	0	0.00E+00	7.171331354	1.99E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.626040695	3.310659401	1.136838397	8.104818781	0.030966152	0	0.00E+00	16.20932343	4.50E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.310808944	1.087999109	0.373605078	2.663528484	0.010176567	0	0.00E+00	5.446118181	1.51E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.487603417	1.892699764	0.649929064	4.719320401	0.018031149	0	0.00E+00	9.767583794	2.71E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.154088673	1.638944172	0.562792616	3.863692454	0.014762044	0	0.00E+00	8.234279958	2.29E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.48964353	0.372546599	0.127927771	0.557352032	0.00212948	0	0.00E+00	1.549599412	4.30E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.954224113	1.486876683	0.510574571	2.022233271	0.007726364	0	0.00E+00	5.981635002	1.66E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.814715405	0.619878411	0.212858375	0.843068401	0.003221119	0	0.00E+00	2.493741711	6.93E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.365014787	0.277722484	0.095366374	0.377717705	0.001443149	0	0.00E+00	1.1172645	3.10E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.332659446	0.001270995	0	0.00E+00	0.333930441	9.28E-05
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.277256858	0.001059318	0	0.00E+00	0.278316176	7.73E-05
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.084745803	0.006457751	0.031838488	0	0	0	0.125817204	0.000480711	0.123042043	3.42E-05	0.126297915	3.51E-05
																			404.6309106	4.68E-03		

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						Daily Trips				Fleet Mix Breakdown																											
										Auto			Light	Med		Heavy		2031																			
										69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%	Total Gas Miles
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	234	18	88	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	319	24	120	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	630	48	237	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	216	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	114	9	43	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	789	60	296	96	31	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	237	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	376	29	141	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	306	23	115	29	12	4	16	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	39	3	14	498	407	120	330	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	467	36	176	718	581	171	457	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	552	42	207	744	600	177	458	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1081	82	406	753	587	173	448	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4195	320	1576	1815	1357	399	1029	8
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1822	139	684	636	453	133	338	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3405	259	1279	1162	809	238	594	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3432	262	1289	1075	729	215	520	4
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	220	141	42	68	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2409	184	905	1117	778	229	267	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1051	80	395	466	324	95	111	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	98	29	43	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	59	17	55	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	49.5231825	3.773737228	18.60556174	4.360604891	3.759640127	1.291012676	7.105988947	0.027149914	71.90248147	8.32E-04	16.54439656	1.91E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.50555577	4.915415467	24.23434925	7.988796689	4.464974065	1.533215394	8.704470584	0.033257247	93.65532048	1.08E-03	22.72471398	2.63E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.69548094	0.891212349	4.393921831	1.130729547	0.668032042	0.22939372	0.602430993	0.002301713	16.98061512	1.97E-04	2.632888015	3.05E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	100.3354369	7.645703575	37.69542004	9.448983497	4.935956624	1.694944823	0.763912431	0.002918687	145.6765605	1.69E-03	16.84671606	1.95E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	196.953355	15.00812691	73.99419064	25.42477778	14.68094284	5.04124934	28.77002184	0.109921874	285.9556726	3.31E-03	74.02691368	8.57E-04
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	151.2913819	11.52861935	56.83926202	11.45761574	5.640282142	1.936801262	0	0	219.6592632	2.54E-03	19.03469914	2.20E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.54261105	0.879563445	4.336489533	0	0.506013932	0.173758758	0	0	16.75866403	1.94E-04	0.67977269	7.87E-06
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.415498995	0.018308661	0.006286962	0	0	0	0.00E+00	0.440094617	5.09E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	83.23380343	6.342534684	31.27043923	13.35016834	2.557033278	0.878052756	6.948291859	0.0265474	120.8467773	1.40E-03	23.76009363	2.75E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.60680467	1.494066516	7.366158565	1.816459638	0.695332449	0.238768333	1.065148849	0.004069624	28.46702975	3.29E-04	3.819778893	4.42E-05
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	199.2418089	15.18251037	74.85394901	13.85053845	8.548289146	2.935373939	15.97772654	0.06104624	289.2782683	3.35E-03	41.37297431	4.79E-04
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.96542441	2.588213844	12.76060562	5.922917307	3.462555504	1.188997589	2.407561324	0.009198591	49.31424387	5.71E-04	12.99123031	1.50E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	60.30555555	4.595369453	22.65643443	8.926078773	5.24696333	1.801740577	7.832399202	0.029925316	87.55735944	1.01E-03	23.8371072	2.76E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.39032868	1.629973592	8.036217804	1.496523953	0.630012354	0.216338242	1.294293198	0.004945117	31.05652007	3.59E-04	3.642112864	4.22E-05
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.149003502	2.143175804	0.735939355	7.298842923	0.027886753	0	0.00E+00	15.35484834	1.78E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.9393227	1.214599152	5.988307652	0.920116369	0.365025398	0.125345086	0.198665296	0.000759042	23.14222951	2.68E-04	1.609911191	1.86E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	86.84599003	6.617788461	32.627516	8.055916994	5.840030664	2.005392368	0	0	126.0912945	1.46E-03	15.90134003	1.84E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.583756294	0.120684491	0.595007712	0	0.41309541	0.141851718	0	0	2.299448497	2.66E-05	0.554947128	6.42E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.31849479	1.014888322	5.003678371	0.113267284	0.059835712	0.020546824	0.110106906	0.000420686	19.33706148	2.24E-04	0.304177412	3.52E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.99956051	1.295390788	6.386632619	0.037284262	0	0	0	0	24.68158392	2.86E-04	0.037284262	4.32E-07
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.09272179	0.845281241	4.167468845	0.100065927	0.067631993	0.023223967	0.089939122	0.000343631	16.10547188	1.86E-04	0.28120464	3.25E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.31301536	1.243075067	6.128701735	0.001873687	0	0	0.003117144	1.19097E-05	23.68479216	2.74E-04	0.00500274	5.79E-08
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.763506277	0.515388837	2.54100862	0	0	0	0	0	9.819903734	1.14E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.84256952	1.512032134	7.454733998	0.086728435	0.184765179	0.063446016	0.201032565	0.000768087	28.80933565	3.33E-04	0.536740282	6.21E-06
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.128967161	0.314633194	1.551228123	0	0	0	0	0	5.994828478	6.94E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.76033285	1.58196701	7.799532162	0.2372101	0.199756715	0.068593919	0.60735576	0.002320529	30.14183202	3.49E-04	1.115237023	1.29E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.393980012	0.258626124	1.275097873	0	0	0	0.035079806	0.00013403	4.927704009	5.70E-05	0.035213835	4.08E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.290681859	0.479358941	2.363371331	0	0	0	0.072498265	0.000276995	9.133412131	1.06E-04	0.07277526	8.42E-07
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.8658523	1.437604887	7.087787215	0.091200125	0.161909676	0.055597727	0.278043752	0.001062324	27.3912444	3.17E-04	0.587813604	6.80E-06
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.610597518	0.579938399	2.859255704	0.087760835	0.01251995	0.004299192	0.018769565	7.1713E-05	11.04979162	1.28E-04	0.123421255	1.43E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.893602937	0.525302388	2.589885153	0	0	0	0.002396729	9.1572E-06	10.00879048	1.16E-04	0.002405887	2.78E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.85054729	1.131632911	5.579261278	0.126945797	0.141392711	0.048552462	0.240157673	0.000917573	21.56144148	2.50E-04	0.557966215	6.46E-06
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.912847509	0.298164568	1.47003327	0.008382869	0	0	0	0	5.681045347	6.58E-05	0.008382869	9.70E-08
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.890775613	0.067878374	0.334659039	0	0.013271463	0.004557252	0.389642679	0.001488711	1.293313025	1.50E-05	0.408960105	4.73E-06
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.2472819	0.857058942	4.225536147	1.121138176	0	0	0.125333707	0.000478864	16.32987698	1.89E-04	1.246950747	1.44E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.825950782	0.215341485	1.061692708	0	0.00398633	0.001368855	0.278174631	0.001062824	4.102984975	4.75E-05	0.28459264	3.29E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.604250661	0.274649047	1.354095291	0	0	0	0	0	5.232994999	6.06E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.88365252	0.829349864	4.088922777	0.171343093	0.117330168	0.04028969	0.232769561	0.000889345	15.80192516	1.83E-04	0.562621857	6.51E-06
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.903863071	0.297479941	1.466657871	0	0	0	0	0	5.668000883	6.56E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.661562381	0.35521771	1.751320943	0.165814513	0.113544377	0.038989697	0.209190763	0.000799257	6.768101035	7.83E-05	0.528338609	6.12E-06
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.025267382	0	0	1.212584162	0.004632931	0	0.00E+00	1.242484475	1.44E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.333999551	0.330256955	1.628257559	0	0	0	0	0	6.292514064	7.28E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.637597675	0.124787281	0.615235595	0.176378814	0.134198296	0.046081991	0.21902039	0.000836813	2.377620551	2.75E-05	0.576516303	6.67E-06
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.80246909	0.137350719	0.677176794	0.445411612	0.384336332	0.131976216	1.330703354	0.00508423	2.616996603	3.03E-05	2.297511744	2.66E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.165600768	0.241223299	1.189297165	0	0	0	0	0	4.596121232	5.32E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.733256827	0.36068093	1.778256115	0	0	0	0	0	6.872193871	7.95E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.356712646	0.331987725	1.636790732	0	0	0	0	0	6.325491104	7.32E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.772286278	0.211252173	1.041531277	0	0	0	0	0	4.025069729	4.66E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.662327998	0.202873195	1.000220613	0.174835954	0.133024407	0.045678892	0.217104527	0.000829493	3.865421807	4.47E-05	0.571473273	6.61E-06
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.277435058	0.630752372	3.109782556	0.084225116	0	0	0	0	12.01796999	1.39E-04	0.084225116	9.75E-07
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.15662032	0.240538976	1.185923265	0	0	0	0.035031022	0.000133843	4.583082561	5.30E-05	0.035164865	4.07E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.295930643	0.403557478	1.989649283	0.108021577	0.082188508	0.02822249	0	0	7.689137404	8.90E-05	0.218432575	2.53E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.621404093	0.199754735	0.984845748	0	0	0	0	0	3.806004577	4.41E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.70082836	1.729835539	8.528564649	0.255408514	0	0	0	0	32.95922854	3.81E-04	0.255408514	2.96E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.956938284	0.149121492	0.735209941	0	0	0	0.000330909	1.26431E-06	2.841269717	3.29E-05	0.000332174	3.84E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.66306664	1.04114519	5.133131943	0.319031051	0.186682469	0.064104389	0	0	19.83734377	2.30E-04	0.569817909	6.60E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.52542168	1.030656447	5.081419558	0.285236106	0.10962142	0.037642604	0	0	19.63749768	2.27E-04	0.43250013	5.01E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.084943782	0.69228569	3.413158726	0.507743906	0.292861776	0.100565015	0	0	13.1903882	1.53E-04	0.901170696	1.04E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.347700294	0.559905255	2.760486798	0.001743645	0	0	0	0	10.66809235	1.23E-04	0.001743645	2.02E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.740259735	0.361214561	1.780887066	0.433914332	0.264178439	0.090715521	0	0	6.882361362	7.97E-05	0.788808292	9.13E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.329370373	0.406105633	2.002212389	0.024108824	0	0	0.219581873	0.000838958	7.737688395	8.96E-05	0.244529656	2.83E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.235710761	0.170364353	0.839943083	0.544366054	0.329463256	0.113133498	0	0	3.246018196	3.76E-05	0.986962808	1.14E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.373440074	0.257060951	1.267381142	0	0	0	0	0	4.897882167	5.67E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.447635316	0.338916163	1.670949832	0.614342681	0.384937646	0.132182699	0.017451205	6.6676E-05	6.45750131	7.47E-05	1.148980907	1.33E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.13841502	0.004349552	0	0.00E+00	1.536553577	1.78E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.076367786	0.539229331	2.658548807	0.598200822	0.416130475	0.142893921	0	0	10.27414592	1.19E-04	1.157225218	1.34E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.430816	0.261433079	1.288936932	0	0	0	0	0	4.981186011	5.77E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.416203935	0.717528187	3.537611172	1.161901596	0.719857854	0.247190045	0	0	13.67134329	1.58E-04	2.128949495	2.46E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.413284943	0.336298615	1.658044603	0.413143425	0.264046682	0.090670277	0	0	6.407628161	7.42E-05	0.767860384	8.89E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.714428445	0.35924618	1.771182406	1.291983918	0.697043061	0.239355736	0	0	6.844857031	7.92E-05	2.228382714	2.58E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.213329701	0.473464596	2.334310591	0	0	0	0	0	9.021104888	1.04E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.419660784	0.260583035	1.284745984	2.010263265	1.500810596	0.5153593	0	0	4.964989804	5.75E-05	4.026433162	4.66E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.09174636	2.597839757	12.80806402	3.745231519	2.910498543	0.99942824	0	0	49.49765013	5.73E-04	7.655158301	8.86E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.012177838	0.534337965	2.63443303	0.261784481	0.237075173	0.081408604	0	0	10.18094883	1.18E-04	0.580268257	6.72E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.22810676	0.322187773	1.588474274	0	0	0	0	0	6.138768807	7.11E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	65.30995634	4.976711939	24.5365577	6.932259523	4.897683457	1.681802304	0	0	94.82322598	1.10E-03	13.51174528	1.56E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.7814534	1.812180711	8.934548979	0.66645444	0.565748217	0.194270753	0	0	34.52818309	4.00E-04	1.426473411	1.65E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.833542279	0.596927108	2.943014709	0	0	0	0	0	11.3734841	1.32E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.2803129	1.392985948	6.867803585	1.011559996	0.282466951	0.096995564	0.005488149	2.09686E-05	26.54110243	3.07E-04	1.396531629	1.62E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.411980943	0.336199248	1.657554699	0.391425538	0.170181243	0.058438078	0	0	6.40573489	7.41E-05	0.620044858	7.18E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.956476946	0.758697762	3.740588492	0.744751023	0.323797613	0.111187988	0	0	14.4557632	1.67E-04	1.179736625	1.37E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.210931434	1.684910189	0.578576762	1.969613562	0.00752532	0	0.00E+00	6.451557268	7.47E-05
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.11204095	1.075357673	5.301808888	1.397726223	0.581360191	0.199631707	1.106954132	0.004229349	20.48920751	2.37E-04	3.289901602	3.81E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.061621065	3.636916411	1.248870911	4.222176136	0.016131705	0	0.00E+00	14.18571623	1.64E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.41865836	0.793916646	3.91422727	0	0	0	0	0	15.12680228	1.75E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0

			2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.243382547	0.094747526	0.467131343	0.147471631	0.11621148	0.039905547	0	0	1.805261416	2.09E-05	0.303588658	3.51E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.86716573	0.066079267	0.325788948	0.212625292	0.138665594	0.047616004	0	0	1.259033945	1.46E-05	0.39890689	4.62E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.500618926	0.038147877	0.188079519	0.690815235	0.55898061	0.191946843	0	0	0.726846322	8.41E-06	1.441742687	1.67E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.617573406	0.27566426	1.359100566	0	0	0	0	0	5.252338232	6.08E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.438139567	0.109588289	0.540300384	0	0	0	0	0	2.088028239	2.42E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.157127806	0.164376219	0.81041994	1.653891558	1.029573694	0.353542532	0	0	3.131923965	3.62E-05	3.037007784	3.52E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.93385913	1.747592816	8.616112908	0.482400663	0.734071688	0.252070896	0	0	33.29756485	3.85E-04	1.468543247	1.70E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.539225811	0.574499773	2.832441783	0	0	0	0	0	10.94616737	1.27E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	36.92759094	2.813935165	13.87347377	0.83921901	1.27704409	0.438520724	0	0	53.61499988	6.21E-04	2.554783824	2.96E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.090802275	0.006919263	0.034113869	0	0.033040074	0.011345542	0.098859859	0.000377715	0.131835407	1.53E-06	0.143623189	1.66E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.084179898	0.083313485	0.028608793	0.186153583	0.000711239	0	0.00E+00	0.382966996	4.43E-06
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.079127975	0.000302325	0	0.00E+00	0.0794303	9.19E-07
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.030685254	0.154741116	0.762916234	0.134100184	0.106281757	0.036495806	0	0	2.948342604	3.41E-05	0.276877747	3.20E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.951727304	0.07252298	0.357558223	0.156321643	0.045026431	0.015461505	0.278888326	0.001065551	1.381808506	1.60E-05	0.496763457	5.75E-06
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.649672574	0.125707406	0.619772062	0	0	0	0.003368282	1.28692E-05	2.395152041	2.77E-05	0.003381151	3.91E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.233670325	0.017806012	0.087788535	0.091478697	0.031938494	0.010967273	0.179483917	0.000685756	0.339264872	3.93E-06	0.314554138	3.64E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.519882885	0.001986321	0	0.00E+00	0.521869206	6.04E-06
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.195145227	0.243474629	1.20039684	0	0	0	0	0	4.639016696	5.37E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.531539218	0.497712616	2.453859992	0.259455412	0.182908967	0.062808617	0	0	9.483111826	1.10E-04	0.505172996	5.85E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.10257799	0.76983087	3.795477776	0.358910141	0.246612805	0.084683706	0	0	14.66788664	1.70E-04	0.690206652	7.99E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	2.148179086	0.008207567	0	0.00E+00	2.156386653	2.50E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.928565573	0.118807311	0.040796922	0	0	0	0.00E+00	1.088169806	1.26E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.198319194	0.167515062	0.825895297	1.669005425	1.34453376	0.461695819	1.161438703	0.004437519	3.191729553	3.69E-05	4.641111226	5.37E-05
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	40.88701225	3.115648723	15.36100453	3.01243271	2.137944663	0.734143048	0	0	59.36366551	6.87E-04	5.88452042	6.81E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.279619772	1.085618724	0.372787684	0	0	0	0.00E+00	1.73802618	2.01E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.252860145	0.019268304	0.094998035	0.344496902	0.214454779	0.073641048	0	0	0.367126485	4.25E-06	0.632592728	7.32E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.482141025	0.489425962	0.16806266	1.537469728	0.005874224	0	0.00E+00	2.682973598	3.11E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.37459612	2.619393313	12.91432897	3.165509048	2.387542732	0.819851855	0	0	49.9083184	5.78E-04	6.372903635	7.38E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.341454302	0.331579642	0.113860238	0.387607461	0.001480935	0	0.00E+00	1.175982578	1.36E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.17278454	1.079986421	5.324629889	1.281483339	0.978003686	0.335834046	0	0	20.57740085	2.38E-04	2.595321071	3.00E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.222290422	0.550348844	2.713371063	0.002630523	0.059215035	0.020333691	0.01796565	6.86415E-05	10.48601033	1.21E-04	0.100213541	1.16E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.6831557	0.43306458	2.135127408	4.562001397	4.190327012	1.438905083	2.876976462	0.010992089	8.251347689	9.55E-05	13.07920204	1.51E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.795636776	0.060628659	0.29891595	0	0	0	0	0	1.155181385	1.34E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.02562086	1.678383763	8.274893254	0.588077404	0.61107787	0.20983638	0.079082566	0.000302151	31.97889787	3.70E-04	1.488376371	1.72E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.018084812	0.458586657	2.26095826	0.324323735	0.24367841	0.083676072	0.144887137	0.000553572	8.73762973	1.01E-04	0.797118925	9.23E-06
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.324724856	0.558154494	2.751855064	0	0.10148702	0.034849354	0.041408362	0.000158209	10.63473441	1.23E-04	0.177902945	2.06E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.84392407	1.20732964	5.952466958	2.316360857	1.816074521	0.623616928	1.203268377	0.004597338	23.00372066	2.66E-04	5.963918022	6.90E-05
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.7835748	1.126529511	5.554100116	2.693067548	2.016597187	0.692473865	0.944360785	0.003608128	21.46420442	2.48E-04	6.350107512	7.35E-05
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.192736206	0.243291058	1.199491786	0.604722084	0.213017184	0.073147396	0.281667334	0.001076169	4.63551905	5.37E-05	1.173630167	1.36E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.877039082	0.524040199	2.583662212	0.426514872	0.150595237	0.051712492	0	0	9.984741493	1.16E-04	0.628822601	7.28E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.03340325	2.517192501	12.41045088	1.197016327	1.014400601	0.348332285	0.37577745	0.001435736	47.96104662	5.55E-04	2.9369624	3.40E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.201822052	0.548789125	2.70568122	0.047330621	0.019843143	0.006813883	0	0	10.4562924	1.21E-04	0.073987647	8.56E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.205494825	0.396666139	1.95567309	0	0	0	0	0	7.557834055	8.75E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	12.73503208	0.970427631	4.784474939	0.120435433	0.090223876	0.030981733	0	0	18.48993465	2.14E-04	0.241641042	2.80E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.227478101	0.24593844	1.212544107	0	0	0	0	0	4.685960648	5.42E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.000592653	0.304850873	1.502998593	0	0	0	0	0	5.808442119	6.72E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.797826681	0.13699696	0.675432669	0	0	0	0	0	2.61025631	3.02E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.25069074	1.162124414	5.729592767	0.120891144	0.087381335	0.030005641	0.023768675	9.08132E-05	22.14240792	2.56E-04	0.262137607	3.03E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.99962847	1.219194538	6.010964165	0.243600335	0.123562647	0.042429844	0	0	23.22978717	2.69E-04	0.409592826	4.74E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.806467058	0.290058226	1.430066775	0	0	0	0	0	5.526592058	6.40E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.584667265	0.501761049	2.473819879	0	0	0	0	0	9.560248194	1.11E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	12.8385495	7.397756458	2.540295624	10.29808939	0.039346	0	0.00E+00	33.11403697	3.83E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.298248813	0.004960231	0	0.00E+00	1.303209043	1.51E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.083189406	0.387346292	1.90972368	0	0	0	0	0	7.380259377	8.54E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	68.54102629	5.222924084	25.75045125	1.669952294	0.98823488	0.339347308	0.994529113	0.003799806	99.51440162	1.15E-03	3.995863402	4.62E-05
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.917495614	0.603324472	2.974555472	0	0	0	0	0	11.49537556	1.33E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.785546828	0.05985979	0.295125217	0.000906124	0	0	0	0	1.140531835	1.32E-05	0.000906124	1.05E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.351845716	0.103012574	0.507880303	0	0	0	0	0	1.962738593	2.27E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.87715777	1.743272092	8.594810549	0.259039642	0.197091009	0.06767855	0	0	33.21524041	3.84E-04	0.523809201	6.06E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	53.83509177	4.102310873	20.22552012	1.102556778	0.325281278	0.11169746	0	0	78.16292276	9.05E-04	1.539535516	1.78E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.363780604	0.180123458	0.888058153	0.002599064	0	0	0	0	3.431962214	3.97E-05	0.002599064	3.01E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.15192437	0.16397971	0.80846504	0.255407494	0.129551653	0.044486393	0.211436765	0.000807838	3.12436912	3.62E-05	0.641690143	7.43E-06
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.02398884	0.003912363	0	0.00E+00	1.027901203	1.19E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	42.19247699	3.215127	15.85145978	4.745802264	2.479110491	0.851295061	0	0	61.25906378	7.09E-04	8.076207816	9.35E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.612810056	0.002341369	0	0.00E+00	0.615151425	7.12E-06
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.608386391	0.12256134	0.604261091	0.042240921	0.059635096	0.020477935	0	0	2.335208823	2.70E-05	0.122353952	1.42E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.81957708	1.586481505	7.821789863	0.626658004	0.378064271	0.12982247	0	0	30.22784845	3.50E-04	1.134544744	1.31E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	44.03678978	3.355666269	16.544357	6.118883406	4.153436297	1.42623728	0	0	63.93681306	7.40E-04	11.69855698	1.35E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.958167749	0.377819463	1.862753796	0.340586182	0	0	0	0	7.198741008	8.33E-05	0.340586182	3.94E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.164993418	0.088774162	0.437681019	0	0	0	0	0	1.691448598	1.96E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	71.81794595	5.472630042	26.98157025	0.875058345	0.6657905	0.228624003	0	0	104.2721462	1.21E-03	1.769472848	2.05E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.72372541	3.027004604	14.92396467	0.370414795	0.407089359	0.139789316	0	0	57.67469468	6.68E-04	0.91729347	1.06E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.486199041	0.037049061	0.182662055	0.048155554	0.020029475	0.006877867	0.038137647	0.000145713	0.705910157	8.17E-06	0.113346256	1.31E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.293553428	0.098570619	0.485980241	0	0	0	0	0	1.878104288	2.17E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.226650798	0.093472543	0.460845326	0.168364517	0.106750497	0.036656765	0.179326911	0.000685156	1.780968666	2.06E-05	0.491783846	5.69E-06
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.688726465	0.204884796	1.010138358	0.233346946	0.18733618	0.064328865	0.501199774	0.001914938	3.903749619	4.52E-05	0.988126703	1.14E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.27230434	0.78276426	3.859242943	0.224760648	0.053440545	0.018350805	0.261655388	0.000999709	14.91431154	1.73E-04	0.559207095	6.47E-06
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.599237387	0.655274169	3.230681755	0.408057699	0.182754739	0.062755657	0.21598694	0.000825223	12.48519331	1.45E-04	0.870380258	1.01E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.992791885	0.532860728	2.627149844	0	0	0	0	0	10.15280246	1.18E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.72742681	0.89364667	4.405923701	0.069788667	0.056891674	0.019535878	0	0	17.02699718	1.97E-04	0.146216219	1.69E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.16830383	1.765457838	8.704192374	1.229101688	0.695908747	0.238966226	0	0	33.63795404	3.89E-04	2.163976662	2.50E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.96659664	0.835670325	4.120084386	1.27816247	0.710280335	0.243901247	0	0	15.92235136	1.84E-04	2.232344053	2.58E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.922530918	0.60370817	2.976447205	0	0	0	0	0	11.50268629	1.33E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.178286088	0.318391367	1.569756947	0.004594179	0	0	0	0	6.066434402	7.02E-05	0.004594179	5.32E-08
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	28.981242	2.208412027	10.88807827	3.531444889	2.357489049	0.809531802	0	0	42.0777323	4.87E-04	6.698465739	7.75E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.706909453	0.663478934	3.271133502	0	0	0	0	0	12.64152189	1.46E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.216923257	0.549939858	2.711354652	0.059696785	0.043738221	0.01501915	0	0	10.47821777	1.21E-04	0.118454156	1.37E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.81134396	1.052444133	5.188838838	0.118458954	0.216979183	0.074507896	0	0	20.05262693	2.32E-04	0.409946032	4.74E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.030136325	0.154699287	0.762710004	0.032511308	0	0	0	0	2.947545617	3.41E-05	0.032511308	3.76E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.6993948	0.053294883	0.262758419	0.023106145	0	0	0	0	1.015448102	1.18E-05	0.023106145	2.67E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.050122216	0.080020812	0.394524599	0	0	0	0	0	1.524667627	1.76E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.074285877	0.073521297	0.02524628	0.164274162	0.000627644	0	0.00E+00	0.337955259	3.91E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.012036989	0	0	0.032559837	0.000124402	0	0.00E+00	0.044721227	5.18E-07
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.839372108	0.063961353	0.315347052	0	0	0	0	0	1.218680513	1.41E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.233013486	0.01775596	0.087541765	0.091221554	0.031848716	0.010936445	0.178979395	0.000683828	0.338311211	3.92E-06	0.313669938	3.63E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.53661311	0.345696398	1.704378254	0	0	0	0	0	6.586687762	7.62E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.532822489	0.345407547	1.702954141	0	0	0	0	0	6.581184176	7.62E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.2283995	0.855620077	4.218442146	1.05428845	0.930503522	0.319523093	2.042312413	0.007803081	16.30246173	1.89E-04	4.354430559	5.04E-05
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.338526044	0.483004736	2.381346103	0.358972259	0.227604176	0.078156384	0.24764326	0.000946173	9.202876884	1.07E-04	0.913322252	1.06E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.416990455	0.107976696	0.53235479	18.29676799	31.12922753	10.68938143	43.02115518	0.164371304	2.057321941	2.38E-05	103.3009034	1.20E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	17.16931453	1.308326286	6.450408181	26.39253626	44.44557556	15.26204624	59.57445066	0.227616625	24.928049	2.89E-04	145.9022253	1.69E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.2773228	1.545160955	7.618068192	27.3395947	45.86976333	15.75109423	59.70135441	0.228101487	29.44055195	3.41E-04	148.8899082	1.72E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.71762771	3.02653995	14.9216738	27.65860228	44.87722419	15.4102689	58.34577049	0.222922196	57.66584145	6.67E-04	146.5147881	1.70E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	154.1691799	11.74791167	57.92043343	66.7191488	103.7339946	35.62093643	134.1797776	0.512661851	223.837525	2.59E-03	340.7665192	3.94E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	66.94479342	5.10128886	25.15075616	23.35623209	34.63463832	11.89309498	44.09619379	0.168478714	97.19683844	1.12E-03	114.1486379	1.32E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	125.127522	9.534895865	47.00965727	42.70385866	61.82819227	21.23101608	77.4826604	0.296038679	181.6720751	2.10E-03	203.5417661	2.36E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	126.1182443	9.610390323	47.38186569	39.49162568	55.72410184	19.13494894	67.83752327	0.259187419	183.1105004	2.12E-03	182.4473872	2.11E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	8.079118241	10.80385137	3.709905365	8.816295779	0.033684498	0	0.00E+00	31.44285526	3.64E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	88.53658726	6.746614384	33.26266321	41.03870638	59.4750673	20.42298285	34.78241226	0.132893467	128.5458649	1.49E-03	155.8520623	1.80E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	38.61445362	2.942476509	14.50721793	17.1090235	24.79513645	8.514334987	14.5007765	0.055403244	56.06414805	6.49E-04	64.97467468	7.52E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	4.380177446	7.498507079	2.574892108	5.590222033	0.02135861	0	0.00E+00	20.06515728	2.32E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.928831221	3.913483819	1.343840647	7.052380263	0.026945091	0	0.00E+00	14.26548104	1.65E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.751055153	4.484857805	1.540043217	7.208678315	0.02754226	0	0.00E+00	17.01217675	1.97E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.215858813	1.850178909	0.635327942	3.271247311	0.012498483	0	0.00E+00	6.985111459	8.08E-05
																			4878.002286	5.65E-02		

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	2.40E-03	2.40E-03	0	0				
PH2	PH2	0.00E+00	1.66E-03	0	0				
IN01	SEGMENT01	5.52E-04	8.32E-04	1.33E-03	2.00E-03	1.31E-04	1.91E-04	3.15E-04	4.60E-04
IN02	SEGMENT02	7.14E-04	1.08E-03	1.71E-03	2.60E-03	1.80E-04	2.63E-04	4.33E-04	6.31E-04
IN03	SEGMENT03	1.52E-03	1.97E-04	3.66E-03	4.72E-03	2.04E-04	3.05E-05	4.91E-04	7.31E-04
IN05	SEGMENT05	1.14E-03	1.69E-03	2.74E-03	4.05E-03	1.03E-04	1.95E-04	2.47E-04	4.68E-04
IN06	SEGMENT06	2.11E-03	3.31E-03	5.07E-03	7.94E-03	5.86E-04	8.57E-04	1.41E-03	2.06E-03
IN08	SEGMENT08	1.73E-03	2.54E-03	4.16E-03	6.10E-03	1.24E-04	2.20E-04	2.98E-04	5.29E-04
IN11	SEGMENT11	0.00E+00	1.94E-04	0.00E+00	4.66E-04	8.88E-06	7.87E-06	2.13E-05	1.89E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-06	5.09E-06	6.74E-06	1.22E-05
IN14	SEGMENT14	1.17E-03	1.40E-03	2.82E-03	3.36E-03	1.63E-04	2.75E-04	3.92E-04	6.60E-04
IN18	SEGMENT18	0.00E+00	3.29E-04	0.00E+00	7.91E-04	0.00E+00	4.42E-05	0.00E+00	1.06E-04
IN19	SEGMENT19	1.23E-03	3.35E-03	2.94E-03	8.04E-03	3.45E-05	4.79E-04	8.28E-05	1.15E-03
IN21	SEGMENT21	9.97E-05	5.71E-04	2.39E-04	1.37E-03	7.75E-06	1.50E-04	1.86E-05	3.61E-04
IN24	SEGMENT24	2.08E-04	1.01E-03	4.99E-04	2.43E-03	4.51E-05	2.76E-04	1.08E-04	6.62E-04
IN29	SEGMENT29	7.80E-05	3.59E-04	1.87E-04	8.63E-04	0.00E+00	4.22E-05	0.00E+00	1.01E-04
IN30	SEGMENT30	3.27E-04	0.00E+00	7.85E-04	0.00E+00	0.00E+00	1.78E-04	0.00E+00	4.27E-04
IN31	SEGMENT31	1.32E-04	2.68E-04	3.18E-04	6.43E-04	1.23E-05	1.86E-05	2.95E-05	4.47E-05
SF09	SEGMENT09	4.52E-04	1.46E-03	1.09E-03	3.50E-03	1.18E-04	1.84E-04	2.84E-04	4.42E-04
SF10	SEGMENT10	0.00E+00	2.66E-05	0.00E+00	6.39E-05	4.16E-06	6.42E-06	9.99E-06	1.54E-05
SF104	SEGMENT104	1.39E-04	2.24E-04	3.35E-04	5.37E-04	2.03E-06	3.52E-06	4.88E-06	8.45E-06
SF106	SEGMENT106	2.39E-04	2.86E-04	5.75E-04	6.86E-04	1.14E-06	4.32E-07	2.74E-06	1.04E-06
SF107	SEGMENT107	1.12E-04	1.86E-04	2.69E-04	4.47E-04	1.70E-06	3.25E-06	4.09E-06	7.81E-06
SF108	SEGMENT108	2.61E-04	2.74E-04	6.27E-04	6.58E-04	1.91E-07	5.79E-08	4.58E-07	1.39E-07
SF109	SEGMENT109	8.38E-05	1.14E-04	2.01E-04	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.14E-04	3.33E-04	5.13E-04	8.00E-04	3.38E-06	6.21E-06	8.12E-06	1.49E-05
SF111	SEGMENT111	5.94E-05	6.94E-05	1.43E-04	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.10E-04	3.49E-04	5.05E-04	8.37E-04	6.49E-06	1.29E-05	1.56E-05	3.10E-05
SF113	SEGMENT113	4.67E-05	5.70E-05	1.12E-04	1.37E-04	5.26E-07	4.08E-07	1.26E-06	9.78E-07
SF114	SEGMENT114	7.63E-05	1.06E-04	1.83E-04	2.54E-04	8.15E-07	8.42E-07	1.96E-06	2.02E-06
SF115	SEGMENT115	1.86E-04	3.17E-04	4.46E-04	7.61E-04	3.92E-06	6.80E-06	9.41E-06	1.63E-05
SF116	SEGMENT116	8.74E-05	1.28E-04	2.10E-04	3.07E-04	1.27E-06	1.43E-06	3.06E-06	3.43E-06
SF117	SEGMENT117	9.66E-05	1.16E-04	2.32E-04	2.78E-04	1.47E-07	2.78E-08	3.53E-07	6.68E-08
SF118	SEGMENT118	1.55E-04	2.50E-04	3.72E-04	5.99E-04	2.42E-06	6.46E-06	5.80E-06	1.55E-05
SF119	SEGMENT119	6.56E-05	6.58E-05	1.57E-04	1.58E-04	2.63E-07	9.70E-08	6.31E-07	2.33E-07
SF120	SEGMENT120	1.79E-05	1.50E-05	4.30E-05	3.59E-05	3.04E-06	4.73E-06	7.29E-06	1.14E-05
SF121	SEGMENT121	1.31E-04	1.89E-04	3.15E-04	4.54E-04	1.13E-05	1.44E-05	2.71E-05	3.46E-05
SF122	SEGMENT122	3.57E-05	4.75E-05	8.57E-05	1.14E-04	2.08E-06	3.29E-06	4.99E-06	7.91E-06
SF123	SEGMENT123	6.07E-05	6.06E-05	1.46E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.32E-04	1.83E-04	3.17E-04	4.39E-04	1.41E-06	6.51E-06	3.38E-06	1.56E-05
SF125	SEGMENT125	5.56E-05	6.56E-05	1.33E-04	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.34E-05	7.83E-05	1.28E-04	1.88E-04	1.36E-06	6.12E-06	3.27E-06	1.47E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-06	1.44E-05	1.99E-05	3.45E-05
SF128	SEGMENT128	6.31E-05	7.28E-05	1.51E-04	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.13E-05	2.75E-05	1.23E-04	6.60E-05	1.48E-06	6.67E-06	3.56E-06	1.60E-05
SF13	SEGMENT13	3.51E-05	3.03E-05	8.43E-05	7.27E-05	1.18E-05	2.66E-05	2.83E-05	6.38E-05
SF130	SEGMENT130	5.31E-05	5.32E-05	1.27E-04	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	6.98E-05	7.95E-05	1.68E-04	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.36E-05	7.32E-05	1.77E-04	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.66E-05	4.66E-05	1.84E-04	1.12E-04	2.02E-05	0.00E+00	4.85E-05	0.00E+00
SF135	SEGMENT135	7.29E-05	4.47E-05	1.75E-04	1.07E-04	1.35E-06	6.61E-06	3.25E-06	1.59E-05
SF136	SEGMENT136	9.07E-05	1.39E-04	2.18E-04	3.34E-04	3.57E-07	9.75E-07	8.58E-07	2.34E-06
SF137	SEGMENT137	5.29E-05	5.30E-05	1.27E-04	1.27E-04	4.43E-07	4.07E-07	1.06E-06	9.77E-07
SF139	SEGMENT139	8.16E-05	8.90E-05	1.96E-04	2.14E-04	1.05E-06	2.53E-06	2.52E-06	6.07E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	3.04E-05	4.41E-05	7.29E-05	1.06E-04	2.23E-07	0.00E+00	5.34E-07	0.00E+00
SF141	SEGMENT141	2.77E-04	3.81E-04	6.64E-04	9.16E-04	1.95E-06	2.96E-06	4.69E-06	7.09E-06
SF142	SEGMENT142	2.56E-05	3.29E-05	6.14E-05	7.89E-05	3.84E-09	3.84E-09	9.23E-09	9.23E-09
SF143	SEGMENT143	1.61E-04	2.30E-04	3.85E-04	5.51E-04	1.93E-06	6.60E-06	4.63E-06	1.58E-05
SF144	SEGMENT144	1.58E-04	2.27E-04	3.79E-04	5.45E-04	2.24E-06	5.01E-06	5.39E-06	1.20E-05
SF145	SEGMENT145	1.08E-04	1.53E-04	2.60E-04	3.66E-04	3.95E-06	1.04E-05	9.48E-06	2.50E-05
SF146	SEGMENT146	1.03E-04	1.23E-04	2.48E-04	2.96E-04	0.00E+00	2.02E-08	0.00E+00	4.84E-08
SF147	SEGMENT147	5.92E-05	7.97E-05	1.42E-04	1.91E-04	4.00E-06	9.13E-06	9.60E-06	2.19E-05
SF148	SEGMENT148	5.61E-05	8.96E-05	1.35E-04	2.15E-04	1.62E-06	2.83E-06	3.88E-06	6.79E-06
SF149	SEGMENT149	2.76E-05	3.76E-05	6.63E-05	9.02E-05	5.85E-06	1.14E-05	1.40E-05	2.74E-05
SF150	SEGMENT150	5.67E-05	5.67E-05	1.36E-04	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	4.92E-05	7.47E-05	1.18E-04	1.79E-04	6.01E-06	1.33E-05	1.44E-05	3.19E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	1.78E-05	2.96E-05	4.27E-05
SF153	SEGMENT153	6.89E-05	1.19E-04	1.65E-04	2.85E-04	7.64E-06	1.34E-05	1.83E-05	3.21E-05
SF154	SEGMENT154	5.74E-05	5.77E-05	1.38E-04	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.06E-05	1.58E-04	2.17E-04	3.80E-04	1.23E-05	2.46E-05	2.94E-05	5.91E-05
SF156	SEGMENT156	7.02E-05	7.42E-05	1.68E-04	1.78E-04	5.48E-06	8.89E-06	1.31E-05	2.13E-05
SF157	SEGMENT157	5.18E-05	7.92E-05	1.24E-04	1.90E-04	1.27E-05	2.58E-05	3.05E-05	6.19E-05
SF160	SEGMENT160	7.75E-05	1.04E-04	1.86E-04	2.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.11E-05	5.75E-05	5.07E-05	1.38E-04	2.78E-05	4.66E-05	6.67E-05	1.12E-04
SF162	SEGMENT162	3.50E-04	5.73E-04	8.40E-04	1.37E-03	5.05E-05	8.86E-05	1.21E-04	2.13E-04
SF163	SEGMENT163	7.44E-05	1.18E-04	1.79E-04	2.83E-04	3.38E-06	6.72E-06	8.12E-06	1.61E-05
SF164	SEGMENT164	5.26E-05	7.11E-05	1.26E-04	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	5.98E-04	1.10E-03	1.43E-03	2.63E-03	8.94E-05	1.56E-04	2.15E-04	3.75E-04
SF168	SEGMENT168	2.73E-04	4.00E-04	6.54E-04	9.59E-04	8.92E-06	1.65E-05	2.14E-05	3.96E-05
SF169	SEGMENT169	1.18E-04	1.32E-04	2.83E-04	3.16E-04	2.09E-07	0.00E+00	5.01E-07	0.00E+00
SF170	SEGMENT170	2.68E-04	3.07E-04	6.43E-04	7.37E-04	1.41E-05	1.62E-05	3.38E-05	3.88E-05
SF171	SEGMENT171	5.41E-05	7.41E-05	1.30E-04	1.78E-04	3.65E-06	7.18E-06	8.77E-06	1.72E-05
SF172	SEGMENT172	1.28E-04	1.67E-04	3.07E-04	4.02E-04	8.18E-06	1.37E-05	1.96E-05	3.28E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-05	7.47E-05	1.04E-04	1.79E-04
SF178	SEGMENT178	3.03E-04	2.37E-04	7.27E-04	5.69E-04	1.91E-05	3.81E-05	4.58E-05	9.14E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	1.64E-04	2.17E-04	3.94E-04
SF180	SEGMENT180	1.75E-04	1.75E-04	4.20E-04	4.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.20E-04	0.00E+00	5.29E-04	0.00E+00	9.01E-05	1.26E-04	2.16E-04	3.02E-04
SF191	SEGMENT191	2.57E-04	1.24E-04	6.16E-04	2.97E-04	3.92E-05	8.25E-05	9.40E-05	1.98E-04
SF192	SEGMENT192	1.13E-04	1.98E-04	2.72E-04	4.75E-04	5.09E-06	4.20E-05	1.22E-05	1.01E-04
SF194	SEGMENT194	1.92E-05	2.09E-05	4.60E-05	5.01E-05	1.99E-06	3.51E-06	4.78E-06	8.43E-06
SF195	SEGMENT195	1.76E-05	1.46E-05	4.23E-05	3.50E-05	3.31E-06	4.62E-06	7.95E-06	1.11E-05
SF196	SEGMENT196	1.42E-05	8.41E-06	3.41E-05	2.02E-05	8.14E-06	1.67E-05	1.95E-05	4.00E-05
SF198	SEGMENT198	6.07E-05	6.08E-05	1.46E-04	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.41E-05	2.42E-05	5.79E-05	5.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.73E-05	3.62E-05	1.14E-04	8.70E-05	1.87E-05	3.52E-05	4.50E-05	8.44E-05
SF205	SEGMENT205	2.54E-04	3.85E-04	6.09E-04	9.25E-04	7.53E-06	1.70E-05	1.81E-05	4.08E-05
SF206	SEGMENT206	1.27E-04	1.27E-04	3.04E-04	3.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.91E-04	6.21E-04	9.39E-04	1.49E-03	1.31E-05	2.96E-05	3.14E-05	7.10E-05
SF283	SEGMENT283	1.32E-05	1.53E-06	3.17E-05	3.66E-06	4.18E-07	1.66E-06	1.00E-06	3.99E-06
SF284	SEGMENT284	6.38E-08	0.00E+00	1.53E-07	0.00E+00	1.60E-06	4.43E-06	3.83E-06	1.06E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-07	9.19E-07	9.95E-07	2.21E-06
SF286	SEGMENT286	2.62E-05	3.41E-05	6.28E-05	8.19E-05	1.55E-06	3.20E-06	3.72E-06	7.69E-06
SF287	SEGMENT287	2.06E-05	1.60E-05	4.95E-05	3.84E-05	3.21E-06	5.75E-06	7.71E-06	1.38E-05
SF288	SEGMENT288	1.69E-05	2.77E-05	4.05E-05	6.65E-05	0.00E+00	3.91E-08	0.00E+00	9.39E-08
SF289	SEGMENT289	1.46E-05	3.93E-06	3.51E-05	9.42E-06	2.02E-06	3.64E-06	4.85E-06	8.74E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-06	6.04E-06	8.61E-06	1.45E-05
SF294	SEGMENT294	5.36E-05	5.37E-05	1.29E-04	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.44E-05	1.10E-04	1.78E-04	2.63E-04	2.92E-06	5.85E-06	7.01E-06	1.40E-05
SF302	SEGMENT302	9.63E-05	1.70E-04	2.31E-04	4.07E-04	3.01E-06	7.99E-06	7.21E-06	1.92E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	2.50E-05	3.46E-05	5.99E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	1.26E-05	2.42E-05	3.02E-05
SF306	SEGMENT306	2.20E-05	3.69E-05	5.27E-05	8.87E-05	3.26E-05	5.37E-05	7.82E-05	1.29E-04
SF32	SEGMENT32	0.00E+00	6.87E-04	0.00E+00	1.65E-03	2.37E-05	6.81E-05	5.68E-05	1.63E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-06	2.01E-05	1.09E-05	4.83E-05
SF340	SEGMENT340	1.08E-05	4.25E-06	2.58E-05	1.02E-05	3.65E-06	7.32E-06	8.75E-06	1.76E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	3.11E-05	4.07E-05	7.45E-05
SF36	SEGMENT36	3.18E-04	5.78E-04	7.64E-04	1.39E-03	4.62E-05	7.38E-05	1.11E-04	1.77E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-06	1.36E-05	1.82E-05	3.27E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.34E-04	2.38E-04	3.22E-04	5.72E-04	1.82E-05	3.00E-05	4.38E-05	7.21E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.43E-05	1.21E-04	1.78E-04	2.91E-04	9.18E-08	1.16E-06	2.20E-07	2.78E-06
SF387	SEGMENT387	1.42E-05	9.55E-05	3.41E-05	2.29E-04	8.21E-05	1.51E-04	1.97E-04	3.63E-04
SF388	SEGMENT388	1.34E-05	1.34E-05	3.21E-05	3.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.65E-04	3.70E-04	3.96E-04	8.88E-04	1.04E-05	1.72E-05	2.50E-05	4.13E-05
SF392	SEGMENT392	5.68E-05	1.01E-04	1.36E-04	2.43E-04	4.07E-06	9.23E-06	9.78E-06	2.21E-05
SF393	SEGMENT393	6.26E-05	1.23E-04	1.50E-04	2.95E-04	2.46E-08	2.06E-06	5.91E-08	4.94E-06
SF394	SEGMENT394	1.58E-04	2.66E-04	3.80E-04	6.39E-04	4.11E-05	6.90E-05	9.86E-05	1.66E-04
SF396	SEGMENT396	1.72E-04	2.48E-04	4.12E-04	5.96E-04	3.29E-05	7.35E-05	7.90E-05	1.76E-04
SF397	SEGMENT397	9.47E-05	5.37E-05	2.27E-04	1.29E-04	2.11E-06	1.36E-05	5.06E-06	3.26E-05
SF398	SEGMENT398	7.39E-05	1.16E-04	1.77E-04	2.77E-04	2.59E-06	7.28E-06	6.23E-06	1.75E-05
SF399	SEGMENT399	4.10E-04	5.55E-04	9.84E-04	1.33E-03	1.23E-05	3.40E-05	2.95E-05	8.16E-05
SF400	SEGMENT400	1.22E-04	1.21E-04	2.94E-04	2.90E-04	0.00E+00	8.56E-07	0.00E+00	2.06E-06
SF401	SEGMENT401	6.76E-05	8.75E-05	1.62E-04	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.13E-04	2.14E-04	2.71E-04	5.14E-04	0.00E+00	2.80E-06	0.00E+00	6.71E-06
SF404	SEGMENT404	5.42E-05	5.42E-05	1.30E-04	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.72E-05	6.72E-05	1.61E-04	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.54E-05	3.02E-05	6.10E-05	7.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.57E-04	2.56E-04	3.78E-04	6.15E-04	0.00E+00	3.03E-06	0.00E+00	7.28E-06
SF409	SEGMENT409	1.58E-04	2.69E-04	3.80E-04	6.45E-04	1.44E-06	4.74E-06	3.46E-06	1.14E-05
SF410	SEGMENT410	6.40E-05	6.40E-05	1.54E-04	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.11E-04	1.11E-04	2.66E-04	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	3.83E-04	5.65E-04	9.20E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-06	1.51E-05	2.10E-05	3.62E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.07E-05	8.54E-05	1.46E-04	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.18E-04	1.15E-03	1.00E-03	2.76E-03	0.00E+00	4.62E-05	0.00E+00	1.11E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.33E-04	1.33E-04	3.19E-04	3.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.31E-05	1.32E-05	3.15E-05	3.17E-05	2.65E-08	1.05E-08	6.36E-08	2.52E-08
SF458	SEGMENT45	1.97E-05	2.27E-05	4.72E-05	5.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.21E-04	3.84E-04	1.25E-03	9.23E-04	1.69E-06	6.06E-06	4.05E-06	1.46E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.12E-04	9.05E-04	1.95E-03	2.17E-03	1.25E-05	1.78E-05	3.01E-05	4.28E-05
SF479	SEGMENT47	3.43E-05	3.97E-05	8.22E-05	9.53E-05	0.00E+00	3.01E-08	0.00E+00	7.22E-08
SF48	SEGMENT48	6.32E-05	3.62E-05	1.52E-04	8.68E-05	2.08E-06	7.43E-06	4.99E-06	1.78E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-06	1.19E-05	1.71E-05	2.86E-05
SF50	SEGMENT50	5.39E-04	7.09E-04	1.29E-03	1.70E-03	5.18E-05	9.35E-05	1.24E-04	2.24E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-06	7.12E-06	1.03E-05	1.71E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.81E-05	2.70E-05	6.74E-05	6.49E-05	8.57E-07	1.42E-06	2.06E-06	3.40E-06
SF51	SEGMENT51	1.61E-04	3.50E-04	3.86E-04	8.40E-04	2.80E-06	1.31E-05	6.72E-06	3.15E-05
SF52	SEGMENT52	4.29E-04	7.40E-04	1.03E-03	1.78E-03	7.50E-05	1.35E-04	1.80E-04	3.25E-04
SF53	SEGMENT53	6.37E-05	8.33E-05	1.53E-04	2.00E-04	4.18E-06	3.94E-06	1.00E-05	9.46E-06
SF54	SEGMENT54	1.96E-05	1.96E-05	4.70E-05	4.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.20E-04	1.21E-03	1.25E-03	2.90E-03	5.17E-06	2.05E-05	1.24E-05	4.92E-05
SF56	SEGMENT56	3.08E-04	6.68E-04	7.39E-04	1.60E-03	1.46E-06	1.06E-05	3.51E-06	2.55E-05
SF57	SEGMENT57	1.04E-05	8.17E-06	2.50E-05	1.96E-05	6.57E-07	1.31E-06	1.58E-06	3.15E-06
SF58	SEGMENT58	9.58E-05	2.17E-05	2.30E-04	5.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.29E-04	2.06E-05	3.09E-04	4.95E-05	4.29E-06	5.69E-06	1.03E-05	1.37E-05
SF60	SEGMENT60	3.47E-05	4.52E-05	8.34E-05	1.08E-04	4.49E-06	1.14E-05	1.08E-05	2.74E-05
SF61	SEGMENT61	1.67E-04	1.73E-04	4.01E-04	4.14E-04	3.46E-06	6.47E-06	8.30E-06	1.55E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.26E-04	1.80E-04	3.02E-04	4.31E-04	2.79E-06	8.65E-06	6.70E-06	2.08E-05
SF66	SEGMENT66	7.33E-05	1.45E-04	1.76E-04	3.47E-04	2.33E-06	1.01E-05	5.58E-06	2.42E-05
SF67	SEGMENT67	7.90E-05	1.18E-04	1.90E-04	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.05E-04	1.97E-04	2.53E-04	4.73E-04	9.90E-07	1.69E-06	2.37E-06	4.06E-06
SF69	SEGMENT69	3.58E-04	3.89E-04	8.59E-04	9.34E-04	1.32E-05	2.50E-05	3.18E-05	6.01E-05
SF70	SEGMENT70	9.43E-05	1.84E-04	2.26E-04	4.42E-04	1.39E-05	2.58E-05	3.34E-05	6.20E-05
SF71	SEGMENT71	9.34E-05	1.33E-04	2.24E-04	3.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.06E-05	7.02E-05	1.45E-04	1.69E-04	0.00E+00	5.32E-08	0.00E+00	1.28E-07
SF73	SEGMENT73	2.79E-04	4.87E-04	6.70E-04	1.17E-03	4.18E-05	7.75E-05	1.00E-04	1.86E-04
SF74	SEGMENT74	1.05E-04	1.46E-04	2.52E-04	3.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.13E-05	1.21E-04	2.19E-04	2.91E-04	1.02E-06	1.37E-06	2.45E-06	3.29E-06
SF76	SEGMENT76	1.77E-04	2.32E-04	4.24E-04	5.57E-04	2.02E-06	4.74E-06	4.86E-06	1.14E-05
SF77	SEGMENT77	3.43E-05	3.41E-05	8.22E-05	8.19E-05	0.00E+00	3.76E-07	0.00E+00	9.03E-07
SF80	SEGMENT80	8.36E-06	1.18E-05	2.01E-05	2.82E-05	0.00E+00	2.67E-07	0.00E+00	6.42E-07
SF81	SEGMENT81	1.72E-05	1.76E-05	4.12E-05	4.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.63E-08	0.00E+00	1.35E-07	0.00E+00	1.41E-06	3.91E-06	3.38E-06	9.39E-06
SF83	SEGMENT83	2.65E-06	0.00E+00	6.37E-06	0.00E+00	3.99E-07	5.18E-07	9.59E-07	1.24E-06
SF85	SEGMENT85	1.29E-05	1.41E-05	3.10E-05	3.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.46E-05	3.92E-06	3.50E-05	9.40E-06	2.02E-06	3.63E-06	4.84E-06	8.71E-06
SF87	SEGMENT87	6.63E-05	7.62E-05	1.59E-04	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.59E-05	7.62E-05	1.34E-04	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.41E-04	1.89E-04	3.39E-04	4.53E-04	3.59E-05	5.04E-05	8.62E-05	1.21E-04
TDRWBOF	TDRWBOFF	9.04E-05	1.07E-04	2.17E-04	2.56E-04	8.45E-06	1.06E-05	2.03E-05	2.54E-05
FRWY27	FRWY27	3.57E-05	2.38E-05	0.00E+00	0.00E+00	6.91E-04	1.20E-03	7.76E-04	1.35E-03
FRWY28	FRWY28	2.43E-04	2.89E-04	0.00E+00	0.00E+00	9.77E-04	1.69E-03	1.07E-03	1.88E-03
FRWY29	FRWY29	2.71E-04	3.41E-04	0.00E+00	0.00E+00	9.96E-04	1.72E-03	1.07E-03	1.87E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	5.62E-04	6.67E-04	0.00E+00	0.00E+00	9.82E-04	1.70E-03	1.08E-03	1.99E-03
FRWY31	FRWY31	2.00E-03	2.59E-03	0.00E+00	0.00E+00	2.28E-03	3.94E-03	2.66E-03	4.50E-03
FRWY32	FRWY32	9.66E-04	1.12E-03	0.00E+00	0.00E+00	7.66E-04	1.32E-03	9.09E-04	1.51E-03
FRWY33	FRWY33	2.01E-03	2.10E-03	0.00E+00	0.00E+00	1.37E-03	2.36E-03	1.61E-03	2.71E-03
FRWY34	FRWY34	1.74E-03	2.12E-03	0.00E+00	0.00E+00	1.27E-03	2.11E-03	1.38E-03	2.29E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	3.64E-04	1.80E-04	4.30E-04
FRWY36	FRWY36	1.03E-03	1.49E-03	0.00E+00	0.00E+00	1.02E-03	1.80E-03	1.44E-03	1.66E-03
FRWY37	FRWY37	4.29E-04	6.49E-04	0.00E+00	0.00E+00	4.23E-04	7.52E-04	5.99E-04	6.93E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	2.32E-04	1.67E-04	3.10E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	1.65E-04	5.57E-05	9.28E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	1.97E-04	4.64E-05	7.73E-05
174	174	0.00E+00	0.00E+00	0.00E+00	3.42E-05	4.85E-05	8.08E-05	2.10E-05	3.51E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	GAS	RUNEX	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00269	0.00339	0.00287	0.00293	0.00324	0.00308	0.00305	0.00323	g/mile
Onsite	35/25	0.00089	0.00113	0.00095	0.00097	0.00168	0.00159	0.00158	0.00168	g/mile
SurStreet	composite	0.00071	0.00090	0.00075	0.00077	0.00108	0.00102	0.00101	0.00109	
FWY	composite	0.00085	0.00106	0.00089	0.00092	0.00085	0.00079	0.00079	0.00086	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002695	0.003386	0.002866	0.002929	0.003242	0.003077	0.00305	0.003229
Onsite	0.000894	0.001133	0.000949	0.000971	0.001683	0.001592	0.001578	0.001682
SurStreet	0.00071	0.000899	0.000752	0.00077	0.00108	0.001017	0.001007	0.001088
FWY	0.000849	0.001057	0.000894	0.000915	0.000847	0.000795	0.000789	0.000855

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00269	0.00339	0.00287	0.00293	0.00324	0.00308	0.00305	0.00323
Onsite	35/25	0.00089	0.00113	0.00095	0.00097	0.00168	0.00159	0.00158	0.00168
SurStreet	composite	0.00071	0.00090	0.00075	0.00077	0.00108	0.00102	0.00101	0.00109
FWY	composite	0.00085	0.00106	0.00089	0.00092	0.00085	0.00079	0.00079	0.00086

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002695	0.003386	0.002866	0.002929	0.003242	0.003077	0.00305	0.003229
Onsite	0.000894	0.001133	0.000949	0.000971	0.001683	0.001592	0.001578	0.001682
SurStreet	0.00071	0.000899	0.000752	0.00077	0.00108	0.001017	0.001007	0.001088
FWY	0.000849	0.001057	0.000894	0.000915	0.000847	0.000795	0.000789	0.000855

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	8.41795	0.800177	3.352134	1.012072	0.569196	0.164719	0.241847	0.001733	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	14.427	1.385262	5.773307	1.727795	0.876138	0.24163	0.372793	0.003659	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	8.41795	0.800177	3.352134	1.012072	0.569196	0.164719	0.241847	0.001733	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	6.009048	0.585085	2.421173	0.715724	0.306942	0.076911	0.130946	0.001926	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown																												
						Auto				Light		Med		Heavy			2031										Total Gas Miles							
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.7569	10.26867	50.62736	11.86559	4.918418	1.447648	5.451885	0.043974581
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.5253	13.37528	65.94379	21.73822	5.841147	1.719236	6.678278	0.053866598
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318.2443	24.25067	119.5625	30.76814	8.739297	2.572254	4.621995	0.037280737
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	273.0215	20.80463	102.5725	25.71151	6.457294	1.900588	0.586092	0.004727383
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	535.9273	40.83843	201.3447	69.18305	19.20583	5.652891	22.07305	0.178039914
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	411.6771	31.37038	154.6646	31.17718	7.378703	2.171788	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.40846	2.393369	11.79997	0	0.661975	0.19484	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.130609	0.023952	0.00705	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	226.4865	17.25859	85.08961	36.32698	3.34515	0.984585	5.330896	0.042998691
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.35183	4.065486	20.04396	4.942746	0.909644	0.267737	0.817208	0.006591549
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	542.1544	41.31294	203.6842	37.68853	11.183	3.291515	12.25849	0.098876291
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.4229	7.042757	34.72273	16.11678	4.529768	1.333255	1.847139	0.014898912
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	164.0967	12.5044	61.65014	24.28864	6.864157	2.020341	6.009204	0.048469886
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.20496	4.435301	21.86725	4.072173	0.824192	0.242586	0.993013	0.008009582
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	14.01089	2.803735	0.825229	5.599847	0.045168035
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.37229	3.305031	16.29471	2.503717	0.477532	0.140553	0.152421	0.001229417
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	236.3156	18.00758	88.78233	21.92086	7.640017	2.248701	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.30954	0.328393	1.619068	0	0.540418	0.159062	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.24079	2.7616	13.61545	0.30821	0.078278	0.02304	0.084477	0.000681384
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.25729	3.524872	17.37859	0.101454	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.18427	2.300084	11.34005	0.272288	0.088477	0.026042	0.069003	0.000556578
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.38914	3.382516	16.67673	0.005098	0	0	0.002392	1.92901E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.40409	1.402418	6.914307	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.99337	4.114372	20.28498	0.235996	0.241713	0.071144	0.154237	0.001244067
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.23528	0.856145	4.221028	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.49069	4.304671	21.22321	0.645469	0.261325	0.076916	0.465978	0.00375855
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.235317	0.703744	3.469653	0	0	0	0.026914	0.000217087
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.1175	1.304378	6.430941	0	0	0	0.055622	0.000448647
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.33564	3.911849	19.28649	0.248164	0.211813	0.062343	0.213322	0.001720641
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.7091	1.578063	7.780285	0.238805	0.016379	0.004821	0.0144	0.000116153
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.7581	1.429394	7.047305	0	0	0	0.001839	1.48319E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.40964	3.079272	15.18166	0.345431	0.184972	0.054443	0.184255	0.001486188
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6472	0.811332	4.000089	0.022811	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.423879	0.184703	0.910637	0	0.017362	0.00511	0.298943	0.002411258
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.60484	2.332133	11.49805	3.050715	0	0	0.096159	0.000775613
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.68966	0.585963	2.888959	0	0.005215	0.001535	0.213422	0.001721451
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.807482	0.747344	3.684612	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.61537	2.256734	11.12632	0.46624	0.153493	0.045178	0.178586	0.001440467
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.62275	0.809469	3.990905	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.68452	0.966579	4.765498	0.451196	0.14854	0.04372	0.160496	0.001294553
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068755	0	0	0.930324	0.007503935
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.79319	0.898658	4.430632	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.456047	0.339557	1.67411	0.479942	0.17556	0.051673	0.168038	0.001355382
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.904676	0.373743	1.842657	1.212004	0.502795	0.147989	1.020948	0.008234902
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.613877	0.65639	3.236182	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.87961	0.981444	4.838791	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.855	0.903368	4.453851	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.543634	0.574836	2.834098	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.244428	0.552036	2.721688	0.475744	0.174025	0.051221	0.166568	0.001343526
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.52363	1.716332	8.461991	0.229184	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.589441	0.654528	3.227001	0	0	0	0.026877	0.000216785
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.41069	1.098115	5.41401	0.293936	0.10752	0.031647	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.13307	0.54355	2.679852	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.77094	4.707034	23.20697	0.694989	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.325001	0.405773	2.000571	0	0	0	0.000254	2.04779E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.1784	2.833047	13.9677	0.868111	0.244221	0.071882	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.80386	2.804507	13.82699	0.776152	0.143408	0.04221	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.72093	1.88377	9.287504	1.381616	0.383126	0.112766	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.99374	1.523551	7.511527	0.004745	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.89866	0.982896	4.84595	1.180719	0.345602	0.101722	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.50168	1.105049	5.448195	0.065602	0	0	0.168468	0.001358857
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.083565	0.463576	2.285559	1.481268	0.431009	0.12686	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.179426	0.699485	3.448655	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.10241	0.922221	4.546801	1.67168	0.503581	0.14822	0.013389	0.000107995
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.383479	0.11287	0.873419	0.007044948
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.25542	1.46729	7.234144	1.627757	0.544388	0.160231	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.335551	0.711382	3.50731	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.62232	1.952457	9.62615	3.161636	0.941729	0.277181	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	12.00894	0.915098	4.511685	1.124199	0.34543	0.101671	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.82837	0.97754	4.819543	3.515601	0.911882	0.268396	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.90701	1.288339	6.351864	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.305197	0.709069	3.495906	5.470103	1.963383	0.577886	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.76663	7.06895	34.85186	10.1911	3.807558	1.120686	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.08075	1.45398	7.168523	0.712339	0.310145	0.091286	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.50505	0.876701	4.322378	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.7141	13.54207	66.76612	18.86329	6.407224	1.885851	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.71142	4.931103	24.31169	1.813481	0.74012	0.217841	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.31576	1.624291	8.008201	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.74233	3.790437	18.6879	2.752543	0.369528	0.108764	0.004211	3.39628E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	12.00539	0.914828	4.510352	1.065103	0.222634	0.065528	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.09245	2.064483	10.17847	2.026533	0.423597	0.124678	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	6.016138	2.204225	0.648774	1.511135	0.012188723
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.4001	2.926142	14.42669	3.803336	0.760544	0.223852	0.849282	0.006850256
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Can

											Fleet Mix Breakdown									2031									Total Gas Miles							
											Auto			Light	Med		Heavy												94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD					Peak Hour Trips					69%	5%	26%	100%	68%	32%	37%	63%			Total Miles															
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	1	0	0.2138138	4	0	1	0	0	0	0	0	3.383353	0.257816	1.271105	0.401283	0.15203	0.044747	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.359634	0.179807	0.8865	0.578572	0.181404	0.053393	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.362228	0.103804	0.511781	1.879769	0.731267	0.215235	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.843734	0.750107	3.698232	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.913304	0.298199	1.470205	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.869734	0.447282	2.205224	4.500384	1.346904	0.396437	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.40504	4.755353	23.4452	1.312654	0.960324	0.282654	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.51489	1.563264	7.707322	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	100.4832	7.656964	37.75094	2.283588	1.670649	0.491725	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.247081	0.018828	0.092827	0	0.043224	0.012722	0.075848	0.000611783
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.229061	0.108992	0.03208	0.142821	0.00115199
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.060709	0.000489674
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.525673	0.421064	2.075962	0.364898	0.139039	0.040924	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.589733	0.197341	0.972947	0.425365	0.058904	0.017337	0.21397	0.001725868
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.488904	0.342061	1.686454	0	0	0	0.002584	2.08442E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.635837	0.048452	0.23888	0.248922	0.041782	0.012298	0.137704	0.001110715
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.398867	0.003217234
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.69427	0.662516	3.266385	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.77289	1.35432	6.677168	0.706001	0.239284	0.070429	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.49	2.094777	10.32783	0.976626	0.322623	0.094958	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.648134	0.013293755
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.526708	0.155426	0.045747	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.981819	0.455823	2.247333	4.54151	1.75894	0.517712	0.891084	0.007187428
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	111.2571	8.477953	41.79864	8.197093	2.796892	0.823215	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.76087	1.420223	0.418017	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.688055	0.052431	0.258498	0.937406	0.280553	0.082576	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.311948	0.640274	0.188453	1.179584	0.009514452
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	93.53629	7.127599	35.14102	8.613628	3.12342	0.919322	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.929127	0.433778	0.127675	0.297382	0.002398663
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.56539	2.938738	14.48878	3.487028	1.279439	0.37658	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.65249	1.497547	7.383321	0.007158	0.077466	0.022801	0.013784	0.000111178
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.46436	1.178407	5.809869	12.41361	5.48185	1.613484	2.207285	0.017803832
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.164997	0.164976	0.813377	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.93365	4.567029	22.51671	1.60021	0.799421	0.235295	0.060674	0.000489393
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.37574	1.247854	6.152266	0.882513	0.318784	0.093828	0.111161	0.000896617
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.93122	1.518787	7.488039	0	0.132767	0.039078	0.031769	0.000256251
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	43.11271	3.28525	16.19718	6.303021	2.375816	0.699279	0.923176	0.007446286
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	40.2274	3.065386	15.11319	7.328073	2.638143	0.77649	0.724536	0.005844066
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.687715	0.662016	3.263922	1.645502	0.278672	0.082022	0.216102	0.001743065
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.71303	1.425959	7.030371	1.160584	0.197011	0.057987	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.88679	6.849501	33.76992	3.257186	1.327054	0.390595	0.288305	0.002325455
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.59679	1.493303	7.362396	0.128791	0.025959	0.007641	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.16461	1.079363	5.321558	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.65314	2.640619	13.01898	0.327715	0.118032	0.034741	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.782251	0.66922	3.299439	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.88596	0.829526	4.089791	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.892044	0.372781	1.837911	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.49847	3.162242	15.59072	0.328955	0.114314	0.033646	0.018236	0.00014709
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.53639	3.317535	16.35636	0.662858	0.161647	0.047578	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.35773	0.789274	3.891337	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.91746	1.365336	6.731481	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.93482	9.677858	2.848503	7.900941	0.063728521
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.996048	0.008034061
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.8318	1.054003	5.196526	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	186.5061	14.21203	70.06924	4.544087	1.292824	0.380519	0.763027	0.006154527
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	0.1198352	23	2	8	0	0	0	0	0	21.5442	1.641699	8.094026	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.137542	0.162884	0.803062	0.002466	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.678491	0.280306	1.381987	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	62.25075	4.743596	23.38723	0.70487	0.257837	0.07589	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	146.49	11.16275	55.03541	3.000154	0.425538	0.125249	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.432054	0.490132	2.416484	0.007072	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.855575	0.446203	2.199904	0.694986	0.169481	0.049884	0.162219	0.001308452
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.785629	0.006336835
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.8094	8.748642	43.13321	12.91374	3.24321	0.95458	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.470163	0.003792303
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.37656	0.3335	1.644247	0.114941	0.078016	0.022962	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.65189	4.316955	21.28378	1.705191	0.494589	0.145573	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.828	9.131062	45.01865	16.65002	5.433589	1.599279	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.49161	1.02808	5.068716	0.926765	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0

										Fleet Mix Breakdown									2031									Total Gas Miles							
										Auto			Light	Med		Heavy																		
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.39928	1.783058	8.790968	1.110361	0.239083	0.07037	0.16571	0.00133661
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	19.028	1.449961	7.148705	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.91136	2.431691	11.9889	0.189901	0.074427	0.021906	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	63.04299	4.803966	23.68487	3.344493	0.910398	0.267959	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.84107	2.273932	11.21111	3.477992	0.9292	0.273493	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.5579	1.642743	8.099174	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.36948	0.866371	4.271446	0.012501	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.8605	6.009283	29.62742	9.609371	3.084103	0.90775	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.69226	1.805384	8.901041	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.63788	1.496435	7.377834	0.16244	0.057219	0.016841	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.58188	2.863793	14.11929	0.322337	0.283855	0.083548	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.524179	0.42095	2.075401	0.088466	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.903115	0.14502	0.714989	0.062874	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.857475	0.217744	1.073536	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.202138	0.096182	0.028309	0.126035	0.001016591
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032754	0	0	0.024981	0.000201493
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.284005	0.174044	0.858087	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.63405	0.048316	0.238209	0.248222	0.041665	0.012263	0.137317	0.001107593
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.34452	0.94067	4.637763	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.33421	0.939884	4.633887	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.55346	2.328217	11.47875	2.868811	1.217299	0.35829	1.566911	0.012638611
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.24768	1.314298	6.479851	0.976795	0.297755	0.087639	0.189998	0.001532511
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.65951	12.64712	3.722452	19.57008	0.157851127
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.30208	17.51337	5.154744	27.10008	0.218587672
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.15048	17.44405	5.134341	26.99282	0.217722479
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.33824	19.90138	5.857612	26.45643	0.213395966
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.66775	43.31055	12.74768	62.18211	0.501557227
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.66826	14.23337	4.189336	20.43523	0.164829344
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.68987	24.76059	7.287832	36.20776	0.292049621
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.61464	21.44092	6.310747	29.64317	0.239100087
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.32363	4.873711	1.434489	4.276138	0.034491078
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.17615	19.45155	5.725212	15.51506	0.12514354
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.16912	8.109344	2.386839	6.468223	0.052172302
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.932372	3.633208	1.069369	2.897941	0.023374618
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.552243	0.020586241
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.127181	0.017157716
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.306008	0.175721	0.866353	0	0	0	0.9653	0.00778605

			2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.12053261	0.011635184	0.04802314	0.011516557	0.00827799	0.0023052	0.00860457	7.3979E-05	0.180190934	5.01E-05	0.030778297	8.55E-06
IN02	Onsite	SEGMENT02	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.156997645	0.015155205	0.062551702	0.021098777	0.009830997	0.002737672	0.010540156	9.06205E-05	0.234704551	6.52E-05	0.044298222	1.23E-05
IN03	Onsite	SEGMENT03	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.284651909	0.027477852	0.113412283	0.029863085	0.014708755	0.004095998	0.007294776	6.27179E-05	0.425542044	1.18E-04	0.056025331	1.56E-05
IN05	Onsite	SEGMENT05	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.244202644	0.023573227	0.097296307	0.024955198	0.010868008	0.003026452	0.000925014	7.95294E-06	0.365072177	1.01E-04	0.039782624	1.11E-05
IN06	Onsite	SEGMENT06	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.479357358	0.046273045	0.190987697	0.067148001	0.032324556	0.009001531	0.034837329	0.000299519	0.7166181	1.99E-04	0.143610935	3.99E-05
IN08	Onsite	SEGMENT08	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.368222401	0.03554503	0.146708812	0.030260087	0.012418795	0.003458305	0	0	0.550476242	1.53E-04	0.046137187	1.28E-05
IN11	Onsite	SEGMENT11	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.028093127	0.002711869	0.011192989	0	0.001114143	0.000310259	0	0	0.041997985	1.17E-05	0.001424403	3.96E-07
IN12	Onsite	SEGMENT12	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0	0	0	0.001097352	4.03121E-05	1.12258E-05	0	0	0	0.00E+00	0.00114889	3.19E-07
IN14	Onsite	SEGMENT14	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.202579622	0.019555298	0.080712677	0.035258405	0.005630086	0.001567829	0.008413616	7.23373E-05	0.302847596	8.41E-05	0.050942274	1.42E-05
IN18	Onsite	SEGMENT18	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.047720264	0.004606505	0.01901292	0.004797353	0.001530986	0.000426339	0.001289778	1.1089E-05	0.071339689	1.98E-05	0.008055545	2.24E-06
IN19	Onsite	SEGMENT19	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.48492714	0.046810703	0.193206835	0.036579906	0.018821656	0.005241331	0.019347268	0.000166341	0.724944678	2.01E-04	0.080156501	2.23E-05
IN21	Onsite	SEGMENT21	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.082667168	0.007979979	0.032936622	0.015642696	0.007623868	0.002123045	0.002915292	2.50646E-05	0.123583769	3.43E-05	0.028329965	7.87E-06
IN24	Onsite	SEGMENT24	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.146775422	0.014168439	0.058478918	0.023574182	0.011552784	0.003217144	0.009484173	8.15415E-05	0.21942278	6.10E-05	0.047909824	1.33E-05
IN29	Onsite	SEGMENT29	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.052061116	0.005025533	0.020742422	0.003952388	0.001387164	0.000386288	0.001567247	1.34746E-05	0.077829071	2.16E-05	0.007306561	2.03E-06
IN30	Onsite	SEGMENT30	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0	0	0	0.013598754	0.004718853	0.001314075	0.008838095	7.59868E-05	0	0.00E+00	0.028545764	7.93E-06
IN31	Onsite	SEGMENT31	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.038794118	0.003744851	0.015456525	0.002430069	0.000803714	0.000223813	0.000240562	2.06826E-06	0.057995494	1.61E-05	0.003700227	1.03E-06
SF09	SurSt	SEGMENT09	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.167771879	0.016189876	0.066805998	0.016887608	0.008248369	0.002285919	0	0	0.250767753	6.97E-05	0.027421896	7.62E-06
SF10	SurSt	SEGMENT10	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003059551	0.000295245	0.001218299	0	0.00058345	0.000161695	0	0	0.004573096	1.27E-06	0.000745144	2.07E-07
SF104	SurSt	SEGMENT104	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.025729097	0.002482841	0.010245209	0.000237442	8.4511E-05	2.3421E-05	8.50261E-05	7.41005E-07	0.038457147	1.07E-05	0.000431141	1.20E-07
SF106	SurSt	SEGMENT106	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.032840298	0.003169067	0.013076857	7.81589E-05	0	0	0	0	0.049086223	1.36E-05	7.81589E-05	2.17E-08
SF107	SurSt	SEGMENT107	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.021429277	0.002067911	0.008533041	0.000209768	9.55224E-05	2.64727E-05	6.94523E-05	6.05278E-07	0.032030229	8.90E-06	0.000401821	1.12E-07
SF108	SurSt	SEGMENT108	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.031514008	0.003041081	0.012548735	3.92781E-06	0	0	2.4071E-06	2.0978E-08	0.047103824	1.31E-05	6.35589E-06	1.77E-09
SF109	SurSt	SEGMENT109	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013065959	0.001260856	0.005202805	0	0	0	0	0	0.019529621	5.42E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.038332514	0.003699062	0.015263833	0.000181809	0.000260959	7.23212E-05	0.00015524	1.35292E-06	0.05729541	1.59E-05	0.000671683	1.87E-07
SF111	SurSt	SEGMENT111	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007976472	0.000769724	0.003176195	0	0	0	0	0	0.011922391	3.31E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.040105479	0.003870152	0.015969819	0.000497263	0.000282133	7.81893E-05	0.000469009	4.08742E-06	0.059945451	1.67E-05	0.001330682	3.70E-07
SF113	SurSt	SEGMENT113	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.0065566	0.000632708	0.002610808	0	0	0	2.70891E-05	2.36082E-07	0.009800116	2.72E-06	2.73252E-05	7.59E-09
SF114	SurSt	SEGMENT114	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.012152542	0.001172712	0.004839087	0	0	0	5.59842E-05	4.87904E-07	0.018164341	5.05E-06	5.64721E-05	1.57E-08
SF115	SurSt	SEGMENT115	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.036445661	0.003516982	0.014512496	0.000191183	0.000228679	6.33751E-05	0.000214709	1.8712E-06	0.054475139	1.51E-05	0.000699817	1.94E-07
SF116	SurSt	SEGMENT116	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.014702397	0.001418772	0.005854428	0.000183973	1.7683E-05	4.90059E-06	1.44941E-05	1.26317E-07	0.021975597	6.10E-06	0.000221177	6.14E-08
SF117	SurSt	SEGMENT117	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013317284	0.001285109	0.005302882	0	0	0	1.85079E-06	1.61297E-08	0.019905275	5.53E-06	1.86692E-06	5.19E-10
SF118	SurSt	SEGMENT118	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.028688765	0.002768447	0.011423736	0.000266116	0.000199701	5.53443E-05	0.000185453	1.61623E-06	0.042880948	1.19E-05	0.000708231	1.97E-07
SF119	SurSt	SEGMENT119	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007558965	0.000729435	0.003009945	1.7573E-05	0	0	0	0	0.011298345	3.14E-06	1.7573E-05	4.88E-09
SF120	SurSt	SEGMENT120	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001720829	0.000166059	0.000685226	0	1.87444E-05	5.19475E-06	0.000300888	2.62224E-06	0.002572114	7.14E-07	0.000327449	9.10E-08
SF121	SurSt	SEGMENT121	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.021727861	0.002096724	0.008651935	0.00235024	0	0	9.67845E-05	8.43479E-07	0.032476521	9.02E-06	0.002447868	6.80E-07
SF122	SurSt	SEGMENT122	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.005459263	0.000526815	0.002173854	0	5.63023E-06	1.56034E-06	0.00021481	1.87208E-06	0.008159931	2.27E-06	0.000223873	6.22E-08
SF123	SurSt	SEGMENT123	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006962807	0.000671906	0.002772558	0	0	0	0	0	0.010407272	2.89E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.02102539	0.002028936	0.008372215	0.000359186	0.000165715	4.59257E-05	0.000179748	1.56651E-06	0.031426541	8.73E-06	0.000752142	2.09E-07
SF125	SurSt	SEGMENT125	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007541608	0.00072776	0.003003034	0	0	0	0	0	0.011272403	3.13E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009005356	0.000869011	0.003585892	0.000347597	0.000160368	4.44438E-05	0.00016154	1.40783E-06	0.013460259	3.74E-06	0.000715357	1.99E-07
SF127	SurSt	SEGMENT127	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	5.2968E-05	0	0	0.000936375	8.16053E-06	0	0.00E+00	0.000997503	2.77E-07
SF128	SurSt	SEGMENT128	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00837256	0.000807947	0.003333915	0	0	0	0	0	0.012514422	3.48E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003163564	0.000305282	0.001259717	0.000369743	0.00018954	5.25282E-05	0.000169131	1.47398E-06	0.004728562	1.31E-06	0.000782415	2.17E-07
SF13	SurSt	SEGMENT13	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003482068	0.000336017	0.001386544	0.000933716	0.000542831	0.000150438	0.001027588	8.95546E-06	0.005204629	1.45E-06	0.002663528	7.40E-07
SF130	SurSt	SEGMENT130	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006115409	0.000590133	0.002435128	0	0	0	0	0	0.009140671	2.54E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009143858	0.000882376	0.003641043	0	0	0	0	0	0.013667277	3.80E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008416438	0.000812181	0.003351387	0	0	0	0	0	0.012580006	3.49E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.005355592	0.000516811	0.002132572	0	0	0	0	0	0.008004975	2.22E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.005143171	0.000496313	0.002047987	0.000366508	0.000187882	5.20687E-05	0.000167651	1.46108E-06	0.007687471	2.14E-06	0.000775571	2.15E-07
SF136	SurSt	SEGMENT136	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015990615	0.001543084	0.00636739	0.000176561	0	0	0	0	0.02390109	6.64E-06	0.000176561	4.90E-08
SF137	SurSt	SEGMENT137	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006098061	0.000588459	0.00242822	0	0	0	2.70515E-05	2.35754E-07	0.00911474	2.53E-06	2.72872E-05	7.58E-09
SF139	SurSt	SEGMENT139	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.010230849	0.00098727	0.004073878	0.000226445	0.000116082	3.21704E-05	0	0	0.015291997	4.25E-06	0.000374698	1.04E-07
SF140	SurSt	SEGMENT140	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.005064113	0.000488684	0.002016507	0	0	0	0	0	0.007569303	2.10E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.043854191	0.004231901	0.017462539	0.000535413	0	0	0	0	0.065548631	1.82E-05	0.000535413	1.49E-07
SF142	SurSt	SEGMENT142	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003780476	0.000364813	0.001505368	0	0	0	2.55533E-07	2.22698E-09	0.005650658	1.57E-06	2.5776E-07	7.16E-11
SF143	SurSt	SEGMENT143	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.026394752	0.002547076	0.01051027	0.000668784	0.000263667	7.30717E-05	0	0	0.039452098	1.10E-05	0.001005524	2.79E-07
SF144	SurSt	SEGMENT144	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.026128845	0.002521416	0.010404387	0.00059794	0.000154828	4.29083E-05	0	0	0.039054648	1.08E-05	0.000795676	2.21E-07
SF145	SurSt	SEGMENT145	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.017550587	0.00169362	0.006988564	0.001064383	0.000413633	0.000114633	0	0	0.026232771	7.29E-06	0.001592649	4.42E-07
SF146	SurSt	SEGMENT146	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.014194524	0.001369762	0.005652195	3.6552E-06	0	0	0	0	0.021216481	5.89E-06	3.6552E-06	1.02E-09
SF147	SurSt	SEGMENT147	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009157386	0.000883682	0.00364643	0.000909614	0.000373122	0.000103405	0	0	0.013687498	3.80E-06	0.001386141	3.85E-07
SF148	SurSt	SEGMENT148	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.010295449	0.000993504	0.004099601	5.05393E-05	0	0	0.000169564	1.47776E-06	0.015388554	4.27E-06	0.000221581	6.16E-08
SF149	SurSt	SEGMENT149	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004319018	0.000416782	0.001719813	0.001141154	0.000465329	0.000128959	0	0	0.006455614	1.79E-06	0.001735442	4.82E-07
SF150	SurSt	SEGMENT150	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00651692	0.000628879	0.002595008	0	0	0	0	0	0.009740807	2.71E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008592085	0.000829131	0.003421329	0.001287846	0.00054368	0.000150673	1.34761E-05	1.17444E-07	0.012842545	3.57E-06	0.001995792	5.54E-07
SF152	SurSt	SEGMENT152	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0.000414014	0.000114738	0.0008791	7.66138E-06	0	0.00E+00	0.001415514	3.93E-07
SF153	SurSt	SEGMENT153	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013670355	0.00131918	0.005443473	0.001254008	0.000587736	0.000162883	0	0	0.020433008	5.68E-06	0.002004627	5.57E-07
SF154	SurSt	SEGMENT154	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006627761	0.000639575	0.002639144	0	0	0	0	0	0.00990648	2.75E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.018190526	0.001755374	0.007243385	0.002435693	0.001016716	0.000281768	0	0	0.027189284	7.55E-06	0.003734177	1.04E-06
SF156	SurSt	SEGMENT156	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008525726	0.000822727	0.003394905	0.000866072	0.000372935	0.000103354	0	0	0.012743358	3.54E-06	0.001342361	3.73E-07
SF157	SurSt	SEGMENT157	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009107485	0.000878866	0.003626559	0.002708384	0.000984493	0.000272838	0	0	0.01361291	3.78E-06	0.003965715	1.10E-06
SF160	SurSt	SEGMENT160	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.01200311	0.001158292	0.004779584	0	0	0	0	0	0.017940986	4.98E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006606211	0.000637495	0.002630563	0.004214112	0.002119722	0.000587451	0	0	0.009874269	2.74E-06	0.006921285	1.92E-06
SF162	SurSt	SEGMENT162	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.065859533	0.006355402	0.026224966	0.007851124	0.004110743	0.001139234	0	0	0.098439901	2.73E-05	0.013101101	3.64E-06
SF163	SurSt	SEGMENT163	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013546351	0.001307214	0.005394095	0.000548778	0.000334841	9.27965E-05	0	0	0.02024766	5.62E-06	0.000976416	2.71E-07
SF164	SurSt	SEGMENT164	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008167993	0.000788206	0.003252458	0	0	0	0	0	0.012208656	3.39E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.126167876	0.012175117	0.050239474	0.014532086	0.006917413	0.001917063	0	0	0.188582467	5.24E-05	0.023366562	6.49E-06
SF168	SurSt	SEGMENT168	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.045941777	0.004433351	0.018293807	0.001397088	0.000799054	0.000221447	0	0	0.068668935	1.91E-05	0.002417588	6.72E-07
SF169	SurSt	SEGMENT169	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015133089	0.001460333	0.006025927	0	0	0	0	0	0.022619349	6.28E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.035314497	0.003407826	0.014062072	0.002120532	0.000398952	0.000110564	4.23803E-06	3.69345E-08	0.052784394	1.47E-05	0.002634323	7.32E-07
SF171	SurSt	SEGMENT171	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008523207	0.000822484	0.003393902	0.000820545	0.000240361	6.66128E-05	0	0	0.012739593	3.54E-06	0.001127519	3.13E-07
SF172	SurSt	SEGMENT172	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.019234243	0.001856092	0.007658988	0.001561221	0.000457327	0.000126742	0	0	0.028749322	7.99E-06	0.002145289	5.96E-07
SF173	SurSt	SEGMENT173	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.004634773	0.002379741	0.000659512	0.001520964	1.32552E-05	0	0.00E+00	0.009208244	2.56E-06
SF178	SurSt	SEGMENT178	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.027262095	0.002630774	0.010855642	0.002930052	0.000821104	0.000227557	0.000854806	7.44966E-06	0.040748511	1.13E-05	0.004840969	1.34E-06
SF179	SurSt	SEGMENT179	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.010610669	0.005136725	0.001423571	0.003260424	2.84147E-05	0	0.00E+00	0.020459804	5.68E-06
SF180	SurSt	SEGMENT180	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.0201271	0.001942252	0.008014519	0	0	0	0	0	0.030083871	8.36E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185

			2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002402006	0.000231792	0.000956468	0.000309145	0.000164135	4.54878E-05	0	0	0.003590266	9.97E-07	0.000518768	1.44E-07
SF195	SurSt	SEGMENT195	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001675219	0.000161657	0.000667064	0.000445726	0.000195849	5.42768E-05	0	0	0.002503941	6.96E-07	0.000695852	1.93E-07
SF196	SurSt	SEGMENT196	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000967112	9.33256E-05	0.000385099	0.001448155	0.000789496	0.000218798	0	0	0.001445537	4.02E-07	0.002456448	6.82E-07
SF198	SurSt	SEGMENT198	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006988545	0.00067439	0.002782807	0	0	0	0	0	0.010445741	2.90E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002778244	0.000268099	0.001106284	0	0	0	0	0	0.004152627	1.15E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004167209	0.000402133	0.001659364	0.003467051	0.001454154	0.000402998	0	0	0.006228705	1.73E-06	0.005324203	1.48E-06
SF205	SurSt	SEGMENT205	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.044304367	0.004275342	0.017641797	0.001011256	0.001036792	0.000287332	0	0	0.066221507	1.84E-05	0.00233538	6.49E-07
SF206	SurSt	SEGMENT206	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.014564519	0.001405467	0.005799525	0	0	0	0	0	0.021769511	6.05E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.071337909	0.006884061	0.028406431	0.001759254	0.001803677	0.000499864	0	0	0.106628401	2.96E-05	0.004062795	1.13E-06
SF283	SurSt	SEGMENT283	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000175415	1.69274E-05	6.98494E-05	0	4.66653E-05	1.29326E-05	7.6341E-05	6.65314E-07	0.000262192	7.28E-08	0.000136604	3.79E-08
SF284	SurSt	SEGMENT284	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.000176466	0.000117671	3.26108E-05	0.00014375	1.25279E-06	0	0.00E+00	0.000471751	1.31E-07
SF285	SurSt	SEGMENT285	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	6.11037E-05	5.32521E-07	0	0.00E+00	6.16363E-05	1.71E-08
SF286	SurSt	SEGMENT286	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003922943	0.000378561	0.001562098	0.000281114	0.000150111	4.16011E-05	0	0	0.005863603	1.63E-06	0.000472826	1.31E-07
SF287	SurSt	SEGMENT287	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001838577	0.000177422	0.000732113	0.000327697	6.35946E-05	1.76244E-05	0.000215362	1.87688E-06	0.002748112	7.63E-07	0.000626154	1.74E-07
SF288	SurSt	SEGMENT288	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003186891	0.000307533	0.001269005	0	0	0	2.60104E-06	2.26681E-08	0.004763429	1.32E-06	2.6237E-06	7.29E-10
SF289	SurSt	SEGMENT289	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000451412	4.35609E-05	0.00017975	0.000191767	4.51094E-05	1.25014E-05	0.0001386	1.2079E-06	0.000674723	1.87E-07	0.000389185	1.08E-07
SF290	SurSt	SEGMENT290	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.000401461	3.49874E-06	0	0.00E+00	0.00040496	1.12E-07
SF294	SurSt	SEGMENT294	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006172484	0.000595641	0.002457855	0	0	0	0	0	0.00922598	2.56E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.012617838	0.001217613	0.005024366	0.000543896	0.000258338	7.15947E-05	0	0	0.018859816	5.24E-06	0.000873829	2.43E-07
SF302	SurSt	SEGMENT302	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.019516485	0.001883328	0.007771376	0.000752383	0.000348312	9.65298E-05	0	0	0.029171189	8.10E-06	0.001197225	3.33E-07
SF303	SurSt	SEGMENT303	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.001658854	1.4457E-05	0	0.00E+00	0.001673311	4.65E-07
SF304	SurSt	SEGMENT304	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.001946551	0.000167802	4.65038E-05	0	0	0	0.00E+00	0.002160856	6.00E-07
SF306	SurSt	SEGMENT306	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004246784	0.000409812	0.00169105	0.003498734	0.001898999	0.000526281	0.000896879	7.81633E-06	0.006347646	1.76E-06	0.006828709	1.90E-06
SF32	SurSt	SEGMENT32	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.078986846	0.007622179	0.031452203	0.006314959	0.0030196	0.000836839	0	0	0.118061228	3.28E-05	0.010171398	2.83E-06
SF33	SurSt	SEGMENT33	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.000586167	0.001533311	0.000424935	0	0	0	0.00E+00	0.002544413	7.07E-07
SF340	SurSt	SEGMENT340	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000488483	4.71383E-05	0.000194512	0.000722168	0.000302893	8.39424E-05	0	0	0.000730134	2.03E-07	0.001109003	3.08E-07
SF35	SurSt	SEGMENT35	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.001010712	0.000691258	0.000191572	0.001187256	1.0347E-05	0	0.00E+00	0.003091144	8.59E-07
SF36	SurSt	SEGMENT36	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.066405951	0.006408131	0.026442547	0.006635852	0.003372129	0.000934538	0	0	0.099256629	2.76E-05	0.010942519	3.04E-06
SF37	SurSt	SEGMENT37	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.00071579	0.000468318	0.000129788	0.000299316	2.60855E-06	0	0.00E+00	0.00161582	4.49E-07
SF375	SurSt	SEGMENT375	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.027379441	0.002642098	0.010902369	0.002686372	0.001381317	0.000382813	0	0	0.040923908	1.14E-05	0.004450502	1.24E-06
SF380	SurSt	SEGMENT380	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013952253	0.001346383	0.005555724	5.51436E-06	8.36344E-05	2.31781E-05	1.38733E-05	1.20906E-07	0.02085436	5.79E-06	0.000126321	3.51E-08
SF387	SurSt	SEGMENT387	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.010978903	0.001059457	0.004371749	0.009563317	0.005918353	0.001640188	0.002221642	1.93617E-05	0.016410109	4.56E-06	0.019362862	5.38E-06
SF388	SurSt	SEGMENT388	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001537037	0.000148323	0.000612041	0	0	0	0	0	0.002297401	6.38E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.042549803	0.004106028	0.016943138	0.001232786	0.000863077	0.00023919	6.10687E-05	5.32215E-07	0.063598969	1.77E-05	0.002396653	6.66E-07
SF392	SurSt	SEGMENT392	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.01162593	0.001121895	0.004629392	0.000679879	0.000344168	9.53812E-05	0.000111884	9.75071E-07	0.017377217	4.83E-06	0.001232287	3.42E-07
SF393	SurSt	SEGMENT393	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.014150139	0.001365479	0.005634521	0	0.000143339	3.97243E-05	3.19761E-05	2.78673E-07	0.021150139	5.88E-06	0.000215318	5.98E-08
SF394	SurSt	SEGMENT394	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.030607802	0.002953633	0.012187888	0.004855784	0.002564996	0.000710852	0.000929181	8.09784E-06	0.045749323	1.27E-05	0.009068911	2.52E-06
SF396	SurSt	SEGMENT396	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.028559386	0.002755962	0.011372217	0.005645474	0.002848211	0.000789341	0.000729249	6.35542E-06	0.042687565	1.19E-05	0.01001863	2.78E-06
SF397	SurSt	SEGMENT397	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006167831	0.000595192	0.002456002	0.001267678	0.000300862	8.33797E-05	0.000217508	1.89558E-06	0.009219024	2.56E-06	0.001871323	5.20E-07
SF398	SurSt	SEGMENT398	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013285285	0.001282021	0.00529014	0.000894103	0.000216298	5.89464E-05	0	0	0.019857447	5.52E-06	0.001165747	3.24E-07
SF399	SurSt	SEGMENT399	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.063814992	0.006158105	0.025410839	0.002509304	0.001432724	0.000397059	0.000290181	2.52893E-06	0.095383936	2.65E-05	0.004631796	1.29E-06
SF400	SurSt	SEGMENT400	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013912712	0.001342568	0.005539978	9.92191E-05	2.80262E-05	7.76705E-06	0	0	0.020795258	5.78E-06	0.000135012	3.75E-08
SF401	SurSt	SEGMENT401	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.010056142	0.000970411	0.00400431	0	0	0	0	0	0.015030864	4.18E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.024601945	0.002374071	0.009796382	0.000252469	0.000127431	3.53156E-05	0	0	0.036772399	1.02E-05	0.000415215	1.15E-07
SF404	SurSt	SEGMENT404	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006234946	0.000601668	0.002482727	0	0	0	0	0	0.009319341	2.59E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007728474	0.000745793	0.003077443	0	0	0	0	0	0.011551709	3.21E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003473099	0.000335152	0.001382972	0	0	0	0	0	0.005191224	1.44E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.029461775	0.002843042	0.011731545	0.000253424	0.000123416	3.4203E-05	1.83545E-05	1.5996E-07	0.044036362	1.22E-05	0.000429557	1.19E-07
SF409	SurSt	SEGMENT409	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.030908597	0.002982659	0.012307663	0.000510659	0.000174518	4.83652E-05	0	0	0.046198919	1.28E-05	0.000733542	2.04E-07
SF410	SurSt	SEGMENT410	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007353456	0.000709604	0.002928113	0	0	0	0	0	0.010991172	3.05E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.012720472	0.001227517	0.005065234	0	0	0	0	0	0.019013223	5.28E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.026913434	0.010448477	0.002895648	0.007952331	6.93048E-05	0	0.00E+00	0.048279194	1.34E-05
SF424	SurSt	SEGMENT424	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.001002526	8.73704E-06	0	0.00E+00	0.001011263	2.81E-07
SF425	SurSt	SEGMENT425	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009819869	0.000947611	0.003910227	0	0	0	0	0	0.014677707	4.08E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.132409761	0.012777455	0.052724964	0.003500719	0.001395768	0.000386817	0.00076799	6.69305E-06	0.197912179	5.50E-05	0.006057986	1.68E-06
SF432	SurSt	SEGMENT432	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015295273	0.001475984	0.006090508	0	0	0	0	0	0.022861765	6.35E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001517545	0.000146442	0.000604279	1.89951E-06	0	0	0	0	0.002268266	6.30E-07	1.89951E-06	5.28E-10
SF458	SurSt	SEGMENT458	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002611539	0.000252012	0.001039903	0	0	0	0	0	0.003903454	1.08E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.04419483	0.004264772	0.01759818	0.000543024	0.000278368	7.71458E-05	0	0	0.066057782	1.83E-05	0.000898539	2.50E-07
SF464	SurSt	SEGMENT464	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.104000363	0.010035967	0.041412471	0.002311288	0.000459422	0.000127322	0	0	0.155448801	4.32E-05	0.002898033	8.05E-07
SF479	SurSt	SEGMENT479	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004566427	0.000440657	0.001818331	5.44841E-06	0	0	0	0	0.006825415	1.90E-06	5.44841E-06	1.51E-09
SF48	SurSt	SEGMENT48	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004157157	0.000401163	0.001655361	0.00053541	0.000182977	5.07094E-05	0.000163274	1.42294E-06	0.006213681	1.73E-06	0.000933794	2.59E-07
SF488	SurSt	SEGMENT488	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.000790739	6.89131E-06	0	0.00E+00	0.00079763	2.22E-07
SF50	SurSt	SEGMENT50	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.081508785	0.007865544	0.032456427	0.009948619	0.003501458	0.000970379	0	0	0.121830756	3.38E-05	0.014420456	4.01E-06
SF500	SurSt	SEGMENT500	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.000473221	4.12413E-06	0	0.00E+00	0.000477345	1.33E-07
SF502	SurSt	SEGMENT502	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003107133	0.000299836	0.001237246	8.85496E-05	8.42277E-05	2.33425E-05	0	0	0.004644215	1.29E-06	0.00019612	5.45E-08
SF51	SurSt	SEGMENT51	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.040219929	0.003881197	0.016015393	0.001313662	0.000533972	0.000147983	0	0	0.060116519	1.67E-05	0.001995617	5.54E-07
SF52	SurSt	SEGMENT52	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.085071688	0.008209362	0.033875159	0.012827007	0.00586625	0.001625748	0	0	0.127156209	3.53E-05	0.020319004	5.64E-06
SF53	SurSt	SEGMENT53	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009578348	0.000924304	0.003814055	0.00071397	0	0	0	0	0.014316707	3.98E-06	0.00071397	1.98E-07
SF54	SurSt	SEGMENT54	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002250572	0.000217179	0.000896167	0	0	0	0	0	0.003363918	9.34E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.13874022	0.01338834	0.055245724	0.001834384	0.000940352	0.000260605	0	0	0.207374283	5.76E-05	0.003035341	8.43E-07
SF56	SurSt	SEGMENT56	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.076739571	0.007405318	0.030557348	0.0007765	0.000574967	0.000159344	0	0	0.114702237	3.19E-05	0.001510811	4.20E-07
SF57	SurSt	SEGMENT57	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000939255	9.06375E-05	0.000374007	0.000100948	2.82893E-05	7.83999E-06	2.94504E-05	2.56661E-07	0.001403899	3.90E-07	0.000166785	4.63E-08
SF58	SurSt	SEGMENT58	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002498928	0.000241145	0.000995062	0	0	0	0	0	0.003735135	1.04E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002369683	0.000228673	0.000943597	0.000352942	0.000150773	4.17845E-05	0.000138479	1.20685E-06	0.003541954	9.84E-07	0.000685185	1.90E-07
SF60	SurSt	SEGMENT60	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.005194168	0.000501234	0.002068294	0.000489165	0.000264591	7.33276E-05	0.000387034	3.37301E-06	0.007763696	2.16E-06	0.00121749	3.38E-07
SF61	SurSt	SEGMENT61	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.019844368	0.001914968	0.007901937	0.000471165	7.54786E-05	2.09178E-05	0.000202054	1.76091E-06	0.029661274	8.24E-06	0.000771377	2.14E-07
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	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.016612284	0.001603074	0.006614936	0.000855411	0.00025812	7.15343E-05	0.000166788	1.45356E-06	0.024830294	6.90E-06	0.001353307	3.76E-07
SF67	SurSt	SEGMENT67	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.0135089	0.0013036	0.005379183	0	0	0	0	0	0.020191683	5.61E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.022655421	0.002186233	0.009021285	0.000146298	8.03529E-05	2.22687E-05	0	0	0.033862939	9.41E-06	0.000248919	6.91E-08
SF69	SurSt	SEGMENT69	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.044757275	0.004319048	0.017822143	0.002576564	0.000982891	0.000272394	0	0	0.066898466	1.86E-05	0.003831849	1.06E-06
SF70	SurSt	SEGMENT70	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.021185624	0.002044399	0.008436019	0.00267941	0.001003189	0.00027802	0	0	0.031666042	8.80E-06	0.003960619	1.10E-06
SF71	SurSt	SEGMENT71	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015305	0.001476922	0.006094381	0	0	0	0	0	0.022876304	6.35E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008071748	0.000778918	0.003214133	9.63077E-06	0	0	0	0	0.012064799	3.35E-06	9.63077E-06	2.68E-09
SF73	SurSt	SEGMENT73	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.055986896	0.005402699	0.022293727	0.007402963	0.003329681	0.000922774	0	0	0.083683322	2.32E-05	0.011655418	3.24E-06
SF74	SurSt	SEGMENT74	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.016820288	0.001623147	0.006697762	0	0	0	0	0	0.025141197	6.98E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013941885	0.001345383	0.005551595	0.000125142	6.17752E-05	1.71201E-05	0	0	0.020838862	5.79E-06	0.000204038	5.67E-08
SF76	SurSt	SEGMENT76	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.026681199	0.002574718	0.010624332	0.000248325	0.000306458	8.49305E-05	0	0	0.039880249	1.11E-05	0.000639714	1.78E-07
SF77	SurSt	SEGMENT77	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003921883	0.000378459	0.001561676	6.81534E-05	0	0	0	0	0.005862018	1.63E-06	6.81534E-05	1.89E-08
SF80	SurSt	SEGMENT80	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001351113	0.000130382	0.000538007	4.84374E-05	0	0	0	0	0.002019502	5.61E-07	4.84374E-05	1.35E-08
SF81	SurSt	SEGMENT81	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00202866	0.000195764	0.000807803	0	0	0	0	0	0.003032227	8.42E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.000155725	0.00010384	2.87779E-05	0.000126855	1.10554E-06	0	0.00E+00	0.000416304	1.16E-07
SF83	SurSt	SEGMENT83	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	2.52331E-05	0	0	2.51432E-05	2.19123E-07	0	0.00E+00	5.05954E-05	1.41E-08
SF85	SurSt	SEGMENT85	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001621526	0.000156476	0.000645684	0	0	0	0	0	0.002423687	6.73E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000450143	4.34385E-05	0.000179245	0.000191228	4.49826E-05	1.24663E-05	0.00013821	1.20451E-06	0.000672826	1.87E-07	0.000388091	1.08E-07
SF87	SurSt	SEGMENT87	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008763975	0.000845718	0.003489775	0	0	0	0	0	0.013099468	3.64E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008756652	0.000845011	0.003486859	0	0	0	0	0	0.013088523	3.64E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.021691384	0.002093204	0.00863741	0.002210103	0.001314229	0.00036422	0.001577103	1.37445E-05	0.032421998	9.01E-06	0.005479399	1.52E-06
TDRWBOFI	SurSt	TDRWBOFF	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.012244969	0.001181631	0.004875891	0.000752513	0.000321465	8.90894E-05	0.000191234	1.66661E-06	0.018302491	5.08E-06	0.001355967	3.77E-07
FRWY27	Freeway	FRWY27	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.025313535	0.010713963	0.00295825	0.015434657	0.000134975	0	0.00E+00	0.05455538	1.52E-05
FRWY28	Freeway	FRWY28	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.03505345	0.014836386	0.004096499	0.021373466	0.000186909	0	0.00E+00	0.075546711	2.10E-05
FRWY29	Freeway	FRWY29	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.034914705	0.014777662	0.004080285	0.021288868	0.000186169	0	0.00E+00	0.075247689	2.09E-05
FRWY30	Freeway	FRWY30	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.04149283	0.016859382	0.004655072	0.020865822	0.00018247	0	0.00E+00	0.084055576	2.33E-05
FRWY31	Freeway	FRWY31	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.090299135	0.036690377	0.010130642	0.049042182	0.00042887	0	0.00E+00	0.186591206	5.18E-05
FRWY32	Freeway	FRWY32	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.032643019	0.012057748	0.003329285	0.016116986	0.000140942	0	0.00E+00	0.064287979	1.79E-05
FRWY33	Freeway	FRWY33	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.06194868	0.020975842	0.005791675	0.028556563	0.000249725	0	0.00E+00	0.117522485	3.26E-05
FRWY34	Freeway	FRWY34	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.053643177	0.018163596	0.005015181	0.023379167	0.000204449	0	0.00E+00	0.10040557	2.79E-05
FRWY35	Freeway	FRWY35	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.012193572	0.004128747	0.001139995	0.003372532	2.94925E-05	0	0.00E+00	0.020864338	5.80E-06
FRWY36	Freeway	FRWY36	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.048665959	0.016478308	0.004549853	0.012236514	0.000107007	0	0.00E+00	0.082037642	2.28E-05
FRWY37	Freeway	FRWY37	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.020288823	0.006869801	0.001896832	0.005101399	4.46113E-05	0	0.00E+00	0.034201467	9.50E-06
FRWY101	Freeway	FRWY101	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.009089947	0.003077859	0.000849833	0.002285566	1.99871E-05	0	0.00E+00	0.015323193	4.26E-06
172	Freeway	172	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0	0	0	0.002012919	1.76028E-05	0	0.00E+00	0.002030522	5.64E-07
173	Freeway	173	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0	0	0	0.001677679	1.46712E-05	0	0.00E+00	0.00169235	4.70E-07
174	Freeway	174	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.001956884	0.000185656	0.000774256	0	0	0	0.000761319	6.65767E-06	0.002916795	8.10E-07	0.000767976	2.13E-07
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			8.89195202	1.03E-04		

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	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	1.205326101	0.116351835	0.480231402	0.11516557	0.082779899	0.023052004	0.086045703	0.00073979	1.801909338	2.09E-05	0.307782966	3.56E-06
IN02	Onsite	SEGMENT02	1	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	1.569976445	0.151552049	0.625517019	0.210987775	0.098309969	0.027376717	0.105401555	0.000906205	2.347045514	2.72E-05	0.44298222	5.13E-06
IN03	Onsite	SEGMENT03	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.284651909	0.027477852	0.113412283	0.029863085	0.014708755	0.004095998	0.007294776	6.27179E-05	0.425542044	4.93E-06	0.056025331	6.48E-07
IN05	Onsite	SEGMENT05	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	2.442026437	0.23573227	0.972963068	0.249551976	0.108680081	0.030264517	0.009250138	7.95294E-05	3.650721775	4.23E-05	0.397826242	4.60E-06
IN06	Onsite	SEGMENT06	2	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	4.793573585	0.462730445	1.909876973	0.67148001	0.323245558	0.090015307	0.348373289	0.002995188	7.166181003	8.29E-05	1.436109353	1.66E-05
IN08	Onsite	SEGMENT08	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	3.682224005	0.355450297	1.467088115	0.302600872	0.124187947	0.034583046	0	0	5.504762417	6.37E-05	0.461371866	5.34E-06
IN11	Onsite	SEGMENT11	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.280931266	0.027118693	0.111929888	0	0.011141434	0.003102594	0	0	0.419979848	4.86E-06	0.014244028	1.65E-07
IN12	Onsite	SEGMENT12	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0	0	0	0.010973519	0.000403121	0.000112258	0	0	0	0.00E+00	0.011488898	1.33E-07
IN14	Onsite	SEGMENT14	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	2.025796217	0.195552977	0.807126766	0.352584052	0.056300856	0.015678294	0.084136164	0.000723373	3.02847596	3.51E-05	0.509422739	5.90E-06
IN18	Onsite	SEGMENT18	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.47720264	0.046065047	0.190129205	0.04797353	0.015309856	0.004263389	0.01289778	0.00011089	0.713396891	8.26E-06	0.080555445	9.32E-07
IN19	Onsite	SEGMENT19	1	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	4.849271404	0.468107035	1.932068347	0.365799056	0.188216556	0.052413314	0.193472677	0.001663409	7.249446785	8.39E-05	0.801565011	9.28E-06
IN21	Onsite	SEGMENT21	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.826671682	0.079799788	0.32936622	0.156426955	0.076238679	0.021230448	0.029152917	0.000250646	1.235837689	1.43E-05	0.283299645	3.28E-06
IN24	Onsite	SEGMENT24	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	1.467754221	0.141684393	0.584789185	0.235741823	0.115527838	0.032171436	0.094841731	0.000815415	2.194227799	2.54E-05	0.479098244	5.55E-06
IN29	Onsite	SEGMENT29	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.52061116	0.050255332	0.207424221	0.039523882	0.013871636	0.003862882	0.015672466	0.000134746	0.778290713	9.01E-06	0.073065612	8.46E-07
IN30	Onsite	SEGMENT30	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0	0	0	0.135987538	0.047188526	0.013140752	0.088380952	0.000759868	0	0.00E+00	0.285457635	3.30E-06
IN31	Onsite	SEGMENT31	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.387941177	0.037448511	0.154565254	0.024300694	0.008037143	0.002238131	0.002405618	2.06826E-05	0.579954942	6.71E-06	0.037002269	4.28E-07
SF09	SurSt	SEGMENT09	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.677718788	0.16189876	0.668059985	0.168876077	0.082483694	0.022859189	0	0	2.507677532	2.90E-05	0.27421896	3.17E-06
SF10	SurSt	SEGMENT10	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.030595514	0.002952447	0.012182994	0	0.005834496	0.001616948	0	0	0.045730955	5.29E-07	0.007451444	8.62E-08
SF104	SurSt	SEGMENT104	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.257290969	0.024828409	0.102452093	0.002374421	0.00084511	0.00023421	0.000850261	7.41005E-06	0.384571471	4.45E-06	0.004311413	4.99E-08
SF106	SurSt	SEGMENT106	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.328402981	0.031690672	0.130768572	0.000781589	0	0	0	0	0.490862226	5.68E-06	0.000781589	9.05E-09
SF107	SurSt	SEGMENT107	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.21429277	0.020679111	0.085330406	0.002097681	0.000955224	0.000264727	0.000694523	6.05278E-06	0.320302287	3.71E-06	0.004018207	4.65E-08
SF108	SurSt	SEGMENT108	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.315140081	0.030410811	0.125487346	3.92781E-05	0	0	2.4071E-05	2.0978E-07	0.471038238	5.45E-06	6.35589E-05	7.36E-10
SF109	SurSt	SEGMENT109	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.130659591	0.012608565	0.052028054	0	0	0	0	0	0.19529621	2.26E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.383325144	0.036990624	0.152638328	0.001818087	0.002609595	0.000723212	0.001552402	1.35292E-05	0.572954096	6.63E-06	0.006716826	7.77E-08
SF111	SurSt	SEGMENT111	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.079764717	0.007697243	0.031761947	0	0	0	0	0	0.119223906	1.38E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.401054792	0.038701524	0.159698193	0.004972632	0.002821333	0.000781893	0.004690087	4.08742E-05	0.599454508	6.94E-06	0.013306819	1.54E-07
SF113	SurSt	SEGMENT113	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.065565998	0.006327076	0.026108082	0	0	0	0.000270891	2.36082E-06	0.098001156	1.13E-06	0.000273252	3.16E-09
SF114	SurSt	SEGMENT114	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.121525417	0.011727123	0.048390868	0	0	0	0.000559842	4.87904E-06	0.181643408	2.10E-06	0.000564721	6.54E-09
SF115	SurSt	SEGMENT115	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.364566607	0.035169823	0.145124962	0.001911827	0.002286787	0.000633751	0.002147093	1.8712E-05	0.544751392	6.30E-06	0.00699817	8.10E-08
SF116	SurSt	SEGMENT116	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.147023972	0.014187717	0.058544277	0.001839729	0.00017683	4.90059E-05	0.000144941	1.26317E-06	0.219755966	2.54E-06	0.002211769	2.56E-08
SF117	SurSt	SEGMENT117	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.13317284	0.012851091	0.053028819	0	0	0	1.85079E-05	1.61297E-07	0.199052751	2.30E-06	1.86692E-05	2.16E-10
SF118	SurSt	SEGMENT118	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.286887652	0.02768447	0.114237357	0.002661163	0.001997009	0.000553443	0.001854532	1.61623E-05	0.428809479	4.96E-06	0.007082309	8.20E-08
SF119	SurSt	SEGMENT119	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.075589648	0.007294351	0.030099454	0.00017573	0	0	0	0	0.112983452	1.31E-06	0.00017573	2.03E-09
SF120	SurSt	SEGMENT120	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.01720829	0.001660589	0.006852263	0	0.000187444	5.19475E-05	0.003008876	2.62224E-05	0.025721141	2.98E-07	0.00327449	3.79E-08
SF121	SurSt	SEGMENT121	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.217278612	0.020967243	0.086519354	0.023502404	0	0	0.000967845	8.43479E-06	0.324765209	3.76E-06	0.024478684	2.83E-07
SF122	SurSt	SEGMENT122	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.054592627	0.005268153	0.021738535	0	5.63023E-05	1.56034E-05	0.002148104	1.87208E-05	0.081599315	9.44E-07	0.00223873	2.59E-08
SF123	SurSt	SEGMENT123	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.069628074	0.006719063	0.027725582	0	0	0	0	0	0.10407272	1.20E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.210253902	0.020289363	0.083722147	0.003591863	0.001657153	0.000459257	0.00179748	1.56651E-05	0.314265413	3.64E-06	0.007521417	8.71E-08
SF125	SurSt	SEGMENT125	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.075416083	0.007277602	0.030030341	0	0	0	0	0	0.112724027	1.30E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.090053562	0.00869011	0.035858919	0.003475967	0.001603683	0.000444438	0.001615401	1.40783E-05	0.134602591	1.56E-06	0.007153568	8.28E-08
SF127	SurSt	SEGMENT127	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.00052968	0	0	0.009363747	8.16053E-05	0	0.00E+00	0.009975032	1.15E-07
SF128	SurSt	SEGMENT128	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.083725598	0.008079465	0.033339152	0	0	0	0	0	0.125144216	1.45E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.031635639	0.003052818	0.012597167	0.003697427	0.001895396	0.000525282	0.001691307	1.47398E-05	0.047285625	5.47E-07	0.007824151	9.06E-08
SF13	SurSt	SEGMENT13	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.034820678	0.003360173	0.013865435	0.009337158	0.005428307	0.001504379	0.01027588	8.95546E-05	0.052046286	6.02E-07	0.026635278	3.08E-07
SF130	SurSt	SEGMENT130	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.061154095	0.00590133	0.024351282	0	0	0	0	0	0.091406706	1.06E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.091438579	0.008823763	0.036410426	0	0	0	0	0	0.136672767	1.58E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.084164377	0.008121807	0.033513872	0	0	0	0	0	0.125800056	1.46E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.053555919	0.005168111	0.021325723	0	0	0	0	0	0.080049753	9.27E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.051431709	0.004963126	0.020479872	0.003665084	0.001878816	0.000520687	0.001676512	1.46108E-05	0.076874708	8.90E-07	0.00775571	8.98E-08
SF136	SurSt	SEGMENT136	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.159906155	0.015430839	0.063673903	0.00176561	0	0	0	0	0.239010896	2.77E-06	0.00176561	2.04E-08
SF137	SurSt	SEGMENT137	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.060980607	0.005884588	0.0242822	0	0	0	0.000270515	2.35754E-06	0.091147396	1.05E-06	0.000272872	3.16E-09
SF139	SurSt	SEGMENT139	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.102308493	0.009872702	0.040738776	0.002264455	0.001160818	0.000321704	0	0	0.152919971	1.77E-06	0.003746977	4.34E-08
SF140	SurSt	SEGMENT140	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.050641128	0.004886836	0.020165067	0	0	0	0	0	0.07569303	8.76E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.438541909	0.042319006	0.174625392	0.005354125	0	0	0	0	0.655486306	7.59E-06	0.005354125	6.20E-08
SF142	SurSt	SEGMENT142	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.037804764	0.003648135	0.015053685	0	0	0	2.55533E-06	2.22698E-08	0.056506583	6.54E-07	2.5776E-06	2.98E-11
SF143	SurSt	SEGMENT143	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.263947519	0.025470762	0.105102701	0.006687844	0.002636674	0.000730717	0	0	0.394520982	4.57E-06	0.010055235	1.16E-07
SF144	SurSt	SEGMENT144	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.261288449	0.025214164	0.104043871	0.005979401	0.001548276	0.000429083	0	0	0.390546484	4.52E-06	0.007956759	9.21E-08
SF145	SurSt	SEGMENT145	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.175505868	0.016936201	0.069885638	0.010643829	0.004136335	0.001146327	0	0	0.262327707	3.04E-06	0.01592649	1.84E-07
SF146	SurSt	SEGMENT146	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.141945239	0.013697622	0.056521948	3.6552E-05	0	0	0	0	0.21216481	2.46E-06	3.6552E-05	4.23E-10
SF147	SurSt	SEGMENT147	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.091573863	0.008836818	0.036464296	0.00909614	0.003731216	0.001034054	0	0	0.136874976	1.58E-06	0.013861409	1.60E-07
SF148	SurSt	SEGMENT148	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.102954492	0.009935041	0.04099601	0.000505393	0	0	0.001695642	1.47776E-05	0.153885543	1.78E-06	0.002215813	2.56E-08
SF149	SurSt	SEGMENT149	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.04319018	0.004167824	0.017198133	0.011411538	0.004653288	0.001289593	0	0	0.064556137	7.47E-07	0.017354419	2.01E-07
SF150	SurSt	SEGMENT150	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.065169201	0.006288785	0.025950079	0	0	0	0	0	0.097408065	1.13E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.085920851	0.008291306	0.034213292	0.012878457	0.0054368	0.001506732	0.000134761	1.17444E-06	0.128425448	1.49E-06	0.019957925	2.31E-07
SF152	SurSt	SEGMENT152	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0.004140143	0.001147382	0.008791002	7.66138E-05	0	0.00E+00	0.014155141	1.64E-07
SF153	SurSt	SEGMENT153	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.13670355	0.013191803	0.054434732	0.012540076	0.005877363	0.001628828	0	0	0.204330085	2.36E-06	0.020046266	2.32E-07
SF154	SurSt	SEGMENT154	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.066277608	0.006395746	0.026391442	0	0	0	0	0	0.099064795	1.15E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.181905258	0.017553738	0.072433846	0.024356927	0.010167162	0.002817685	0	0	0.271892842	3.15E-06	0.037341774	4.32E-07
SF156	SurSt	SEGMENT156	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.085257259	0.008227269	0.033949052	0.00866072	0.003729355	0.001033538	0	0	0.127433581	1.47E-06	0.013423613	1.55E-07
SF157	SurSt	SEGMENT157	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.091074846	0.008788663	0.036265589	0.027083841	0.009844929	0.002728383	0	0	0.136129098	1.58E-06	0.039657153	4.59E-07
SF160	SurSt	SEGMENT160	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.120031103	0.011582922	0.047795839	0	0	0	0	0	0.179409864	2.08E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.066062108	0.00637495	0.026305631	0.042141121	0.021197218	0.005874509	0	0	0.098742688	1.14E-06	0.069212848	8.01E-07
SF162	SurSt	SEGMENT162	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.658595329	0.063554016	0.262249662	0.078511237	0.041107433	0.011392344	0	0	0.984399007	1.14E-05	0.131011014	1.52E-06
SF163	SurSt	SEGMENT163	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.135463508	0.013072139	0.053940952	0.005487784	0.003348413	0.000927965	0	0	0.2024766	2.34E-06	0.009764163	1.13E-07
SF164	SurSt	SEGMENT164	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.081679927	0.007882059	0.032524575	0	0	0	0	0	0.122086562	1.41E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.261678757	0.12175117	0.502394738	0.145320861	0.069174127	0.019170631	0	0	1.885824666	2.18E-05	0.233665619	2.70E-06
SF168	SurSt	SEGMENT168	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.459417771	0.044333513	0.182938065	0.013970875	0.007990541	0.002214465	0	0	0.686689349	7.95E-06	0.024175881	2.80E-07
SF169	SurSt	SEGMENT169	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.151330891	0.014603331	0.060259272	0	0	0	0	0	0.226193495	2.62E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.353144968	0.034078257	0.140620719	0.021205318	0.00398952	0.001105639	4.23803E-05	3.69345E-07	0.527843944	6.11E-06	0.026343227	3.05E-07
SF171	SurSt	SEGMENT171	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.085232068	0.008224838	0.033939021	0.008205448	0.002403614	0.000666128	0	0	0.127395928	1.47E-06	0.011275189	1.30E-07
SF172	SurSt	SEGMENT172	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.192342426	0.018560918	0.076589879	0.015612205	0.004573268	0.001267416	0	0	0.287493222	3.33E-06	0.02145289	2.48E-07
SF173	SurSt	SEGMENT173	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.046347725	0.023797412	0.006595116	0.015209636	0.000132552	0	0.00E+00	0.092082442	1.07E-06
SF178	SurSt	SEGMENT178	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.272620949	0.026307742	0.108556421	0.029300516	0.008211042	0.002275574	0.008548057	7.44966E-05	0.407485112	4.72E-06	0.048409685	5.60E-07
SF179	SurSt	SEGMENT179	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.106106693	0.051367248	0.014235706	0.032604244	0.000284147	0	0.00E+00	0.204598037	2.37E-06
SF180	SurSt	SEGMENT180	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.201270996	0.019422519	0.080145194	0	0	0	0	0	0.300838709	3.48E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.000709949

			0.07%	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
	AERMOD Category	Segment No.	2031 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.024020064	0.00231792	0.00956468	0.003091446	0.001641353	0.000454878	0	0	0.035902665	4.16E-07	0.005187677	6.00E-08
SF195	SurSt	SEGMENT195	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.016752187	0.001616575	0.006670644	0.004457261	0.001958492	0.000542768	0	0	0.025039406	2.90E-07	0.006958521	8.05E-08
SF196	SurSt	SEGMENT196	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009671118	0.000933256	0.003850995	0.01448155	0.007894956	0.002187975	0	0	0.014455369	1.67E-07	0.024564482	2.84E-07
SF198	SurSt	SEGMENT198	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.069885447	0.0067439	0.027828067	0	0	0	0	0	0.104457414	1.21E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.027782443	0.002680987	0.011062842	0	0	0	0	0	0.041526273	4.81E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.041672089	0.004021329	0.016593636	0.034670506	0.01454154	0.004029982	0	0	0.062287055	7.21E-07	0.053242029	6.16E-07
SF205	SurSt	SEGMENT205	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.443043672	0.042753423	0.176417974	0.010112558	0.010367916	0.002873321	0	0	0.662215069	7.66E-06	0.023353795	2.70E-07
SF206	SurSt	SEGMENT206	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.145645191	0.014054665	0.057995252	0	0	0	0	0	0.217695108	2.52E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.713379087	0.068840613	0.284064306	0.017592537	0.018036774	0.004998637	0	0	1.066284006	1.23E-05	0.040627948	4.70E-07
SF283	SurSt	SEGMENT283	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001754148	0.000169274	0.000698494	0	0.000466653	0.000129326	0.00076341	6.65314E-06	0.002621915	3.03E-08	0.001366042	1.58E-08
SF284	SurSt	SEGMENT284	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.001764662	0.001176707	0.000326108	0.001437504	1.25279E-05	0	0.00E+00	0.004717509	5.46E-08
SF285	SurSt	SEGMENT285	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.000611037	5.32521E-06	0	0.00E+00	0.000616363	7.13E-09
SF286	SurSt	SEGMENT286	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.039229431	0.003785614	0.015620981	0.00281114	0.001501107	0.000416011	0	0	0.058636027	6.79E-07	0.004728258	5.47E-08
SF287	SurSt	SEGMENT287	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.018385774	0.001774215	0.007321132	0.003276968	0.000635946	0.000176244	0.002153615	1.87688E-05	0.027481121	3.18E-07	0.006261542	7.25E-08
SF288	SurSt	SEGMENT288	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.031868906	0.003075328	0.012690053	0	0	0	2.60104E-05	2.26681E-07	0.047634287	5.51E-07	2.6237E-05	3.04E-10
SF289	SurSt	SEGMENT289	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004514119	0.000435609	0.001797501	0.001917667	0.000451094	0.000125014	0.001386	1.2079E-05	0.006747229	7.81E-08	0.003891855	4.50E-08
SF290	SurSt	SEGMENT290	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.004014609	3.49874E-05	0	0.00E+00	0.004049597	4.69E-08
SF294	SurSt	SEGMENT294	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.061724844	0.005956407	0.024578552	0	0	0	0	0	0.092259803	1.07E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.126178377	0.01217613	0.050243655	0.00543896	0.002583378	0.000715947	0	0	0.188598163	2.18E-06	0.008738285	1.01E-07
SF302	SurSt	SEGMENT302	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.195164853	0.01883328	0.077713756	0.007523828	0.003483121	0.000965298	0	0	0.291711889	3.38E-06	0.011972247	1.39E-07
SF303	SurSt	SEGMENT303	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.016588544	0.00014457	0	0.00E+00	0.016733114	1.94E-07
SF304	SurSt	SEGMENT304	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.019465507	0.001678016	0.000465038	0	0	0	0.00E+00	0.021608562	2.50E-07
SF306	SurSt	SEGMENT306	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.042467838	0.004098118	0.0169105	0.034987338	0.018989988	0.005262806	0.008968795	7.81633E-05	0.063476456	7.35E-07	0.06828709	7.90E-07
SF32	SurSt	SEGMENT32	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.789868463	0.076221787	0.314522027	0.063149586	0.030196001	0.008368395	0	0	1.180612276	1.37E-05	0.101713981	1.18E-06
SF33	SurSt	SEGMENT33	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.005861665	0.015333112	0.004249355	0	0	0	0.00E+00	0.025444132	2.94E-07
SF340	SurSt	SEGMENT340	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004884834	0.000471383	0.001945119	0.007221684	0.003028926	0.000839424	0	0	0.007301335	8.45E-08	0.011090034	1.28E-07
SF35	SurSt	SEGMENT35	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.010107116	0.006912577	0.001915723	0.01187256	0.00010347	0	0.00E+00	0.030911445	3.58E-07
SF36	SurSt	SEGMENT36	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.664059512	0.064081306	0.264425475	0.066358523	0.033721286	0.009345377	0	0	0.992566293	1.15E-05	0.109425186	1.27E-06
SF37	SurSt	SEGMENT37	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.007157902	0.00468318	0.001297877	0.00299316	2.60855E-05	0	0.00E+00	0.016158204	1.87E-07
SF375	SurSt	SEGMENT375	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.273794413	0.026420981	0.109023689	0.026863718	0.013813174	0.003828126	0	0	0.409239083	4.74E-06	0.044505017	5.15E-07
SF380	SurSt	SEGMENT380	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.139522531	0.013463832	0.055557237	5.51436E-05	0.000836344	0.000231781	0.000138733	1.20906E-06	0.2085436	2.41E-06	0.001263211	1.46E-08
SF387	SurSt	SEGMENT387	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.109789031	0.010594569	0.043717492	0.095633173	0.059183534	0.016401879	0.022216421	0.000193617	0.164101093	1.90E-06	0.193628623	2.24E-06
SF388	SurSt	SEGMENT388	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015370367	0.00148323	0.00612041	0	0	0	0	0	0.022974008	2.66E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.425498033	0.04106028	0.16943138	0.012327859	0.00863077	0.002391896	0.000610687	5.32215E-06	0.635989693	7.36E-06	0.023966533	2.77E-07
SF392	SurSt	SEGMENT392	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.116259299	0.011218946	0.046293924	0.006798794	0.003441676	0.000953812	0.001118839	9.75071E-06	0.173772169	2.01E-06	0.012322872	1.43E-07
SF393	SurSt	SEGMENT393	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.141501392	0.013654791	0.05634521	0	0.001433387	0.000397243	0.000319761	2.78673E-06	0.211501394	2.45E-06	0.002153178	2.49E-08
SF394	SurSt	SEGMENT394	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.306078025	0.029536328	0.121878876	0.048557841	0.025649957	0.007108523	0.009291809	8.09784E-05	0.457493229	5.30E-06	0.090689108	1.05E-06
SF396	SurSt	SEGMENT396	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.285593856	0.027559619	0.113722174	0.056454738	0.028482108	0.007893413	0.007292488	6.35542E-05	0.426875649	4.94E-06	0.100186302	1.16E-06
SF397	SurSt	SEGMENT397	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.061678306	0.005951916	0.024560021	0.012676781	0.003008622	0.000833797	0.002175075	1.89558E-05	0.092190242	1.07E-06	0.018713231	2.17E-07
SF398	SurSt	SEGMENT398	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.132852854	0.012820213	0.052901402	0.008941025	0.002126984	0.000589464	0	0	0.198574469	2.30E-06	0.011657473	1.35E-07
SF399	SurSt	SEGMENT399	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.638149916	0.061581047	0.254108392	0.025093037	0.014327238	0.003970591	0.002901807	2.52893E-05	0.953839355	1.10E-05	0.046317962	5.36E-07
SF400	SurSt	SEGMENT400	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.139127116	0.013425675	0.055399784	0.000992191	0.000280262	7.76705E-05	0	0	0.207952576	2.41E-06	0.001350123	1.56E-08
SF401	SurSt	SEGMENT401	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.100561424	0.009704111	0.040043102	0	0	0	0	0	0.150308637	1.74E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.246019449	0.023740715	0.097963825	0.002524686	0.001274308	0.000353156	0	0	0.367723988	4.26E-06	0.004152151	4.81E-08
SF404	SurSt	SEGMENT404	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.062349461	0.006016682	0.024827271	0	0	0	0	0	0.093193414	1.08E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.077284736	0.007457926	0.03077443	0	0	0	0	0	0.115517093	1.34E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.034730994	0.003351518	0.013829724	0	0	0	0	0	0.051912237	6.01E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.294617752	0.028430419	0.117315448	0.002534239	0.001234161	0.00034203	0.000183545	1.5996E-06	0.44036362	5.10E-06	0.004295575	4.97E-08
SF409	SurSt	SEGMENT409	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.309085972	0.029826593	0.123076627	0.00510659	0.00174518	0.000483652	0	0	0.461989193	5.35E-06	0.007335422	8.49E-08
SF410	SurSt	SEGMENT410	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.073534556	0.007096036	0.029281125	0	0	0	0	0	0.109911717	1.27E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.127204722	0.012275172	0.050652341	0	0	0	0	0	0.190132235	2.20E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.269134337	0.104484774	0.028956477	0.079523308	0.000693048	0	0.00E+00	0.482791943	5.59E-06
SF424	SurSt	SEGMENT424	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.010025262	8.73704E-05	0	0.00E+00	0.010112632	1.17E-07
SF425	SurSt	SEGMENT425	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.098198689	0.009476109	0.039102271	0	0	0	0	0	0.146777069	1.70E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.324097606	0.127774548	0.52724964	0.035007187	0.013957677	0.003868173	0.007679895	6.69305E-05	1.979121795	2.29E-05	0.060579863	7.01E-07
SF432	SurSt	SEGMENT432	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.152952729	0.014759838	0.06090508	0	0	0	0	0	0.228617647	2.65E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015175446	0.001464421	0.006042794	1.89951E-05	0	0	0	0	0.022682661	2.63E-07	1.89951E-05	2.20E-10
SF458	SurSt	SEGMENT458	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.026115391	0.002520118	0.01039903	0	0	0	0	0	0.039034538	4.52E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.441948297	0.04264772	0.1759818	0.005430244	0.002783683	0.000771458	0	0	0.660577817	7.65E-06	0.008985386	1.04E-07
SF464	SurSt	SEGMENT464	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.04000363	0.100359666	0.414124712	0.023112883	0.004594223	0.001273224	0	0	1.554488008	1.80E-05	0.028980329	3.35E-07
SF479	SurSt	SEGMENT479	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.045664275	0.004406572	0.018183306	5.44841E-05	0	0	0	0	0.068254153	7.90E-07	5.44841E-05	6.31E-10
SF48	SurSt	SEGMENT48	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.041571568	0.004011629	0.016553609	0.005354104	0.001829768	0.000507094	0.001632745	1.42294E-05	0.062136806	7.19E-07	0.00933794	1.08E-07
SF488	SurSt	SEGMENT488	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.007907387	6.89131E-05	0	0.00E+00	0.0079763	9.23E-08
SF50	SurSt	SEGMENT50	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.815087851	0.078655441	0.324564272	0.099486188	0.035014575	0.009703794	0	0	1.218307564	1.41E-05	0.144204557	1.67E-06
SF500	SurSt	SEGMENT500	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.004732206	4.12413E-05	0	0.00E+00	0.004773448	5.52E-08
SF502	SurSt	SEGMENT502	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.031071326	0.002998363	0.012372461	0.000885496	0.000842277	0.000233425	0	0	0.046442149	5.38E-07	0.001961198	2.27E-08
SF51	SurSt	SEGMENT51	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.402199291	0.038811967	0.160153927	0.013136623	0.005339722	0.001479828	0	0	0.601165185	6.96E-06	0.019956173	2.31E-07
SF52	SurSt	SEGMENT52	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.850716879	0.082093619	0.338751589	0.128270069	0.058662495	0.01625748	0	0	1.271562087	1.47E-05	0.203190044	2.35E-06
SF53	SurSt	SEGMENT53	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.09578348	0.009243043	0.038140546	0.007139703	0	0	0	0	0.143167069	1.66E-06	0.007139703	8.26E-08
SF54	SurSt	SEGMENT54	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.022505718	0.002171787	0.008961674	0	0	0	0	0	0.033639179	3.89E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.387402195	0.133883399	0.552457239	0.018343836	0.009403523	0.002606053	0	0	2.073742834	2.40E-05	0.030353412	3.51E-07
SF56	SurSt	SEGMENT56	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.767395713	0.074053182	0.30557348	0.007765	0.005749667	0.001593439	0	0	1.147022374	1.33E-05	0.015108107	1.75E-07
SF57	SurSt	SEGMENT57	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00939255	0.000906375	0.00374007	0.001009484	0.000282893	7.83999E-05	0.000294504	2.56661E-06	0.014038995	1.62E-07	0.001667848	1.93E-08
SF58	SurSt	SEGMENT58	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.024989281	0.002411449	0.009950618	0	0	0	0	0	0.037351349	4.32E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.023696835	0.002286729	0.009435972	0.003529423	0.001507728	0.000417845	0.001384788	1.20685E-05	0.035419536	4.10E-07	0.006851852	7.93E-08
SF60	SurSt	SEGMENT60	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.051941683	0.

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.166122836	0.016030744	0.066149357	0.008554108	0.0025812	0.000715343	0.001667882	1.45356E-05	0.248302937	2.87E-06	0.013533068	1.57E-07
SF67	SurSt	SEGMENT67	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.135089004	0.013036	0.053791827	0	0	0	0	0	0.201916831	2.34E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.226554206	0.021862332	0.090212853	0.001462979	0.000803529	0.000222687	0	0	0.338629391	3.92E-06	0.002489195	2.88E-08
SF69	SurSt	SEGMENT69	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.44757275	0.043190476	0.178221432	0.025765642	0.009828908	0.002723943	0	0	0.668984658	7.74E-06	0.038318493	4.44E-07
SF70	SurSt	SEGMENT70	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.211856244	0.020443988	0.084360192	0.026794102	0.01003189	0.002780196	0	0	0.316660424	3.67E-06	0.039606189	4.58E-07
SF71	SurSt	SEGMENT71	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.153050002	0.014769225	0.060943814	0	0	0	0	0	0.228763041	2.65E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.080717475	0.007789183	0.032141331	9.63077E-05	0	0	0	0	0.12064799	1.40E-06	9.63077E-05	1.11E-09
SF73	SurSt	SEGMENT73	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.559868961	0.054026986	0.222937272	0.074029631	0.033296813	0.00922774	0	0	0.836833219	9.69E-06	0.116554184	1.35E-06
SF74	SurSt	SEGMENT74	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.168202879	0.016231467	0.066977621	0	0	0	0	0	0.251411967	2.91E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.139418846	0.013453827	0.05551595	0.001251423	0.000617752	0.000171201	0	0	0.208388623	2.41E-06	0.002040376	2.36E-08
SF76	SurSt	SEGMENT76	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.266811988	0.025747181	0.106243319	0.002483253	0.003064581	0.000849305	0	0	0.398802488	4.62E-06	0.006397139	7.40E-08
SF77	SurSt	SEGMENT77	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.039218827	0.003784591	0.015616758	0.000681534	0	0	0	0	0.058620176	6.78E-07	0.000681534	7.89E-09
SF80	SurSt	SEGMENT80	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013511134	0.001303816	0.005380072	0.000484374	0	0	0	0	0.020195021	2.34E-07	0.000484374	5.61E-09
SF81	SurSt	SEGMENT81	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.020286599	0.001957643	0.008078031	0	0	0	0	0	0.030322274	3.51E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.001557254	0.001038403	0.000287779	0.001268548	1.10554E-05	0	0.00E+00	0.00416304	4.82E-08
SF83	SurSt	SEGMENT83	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.000252331	0	0	0.000251432	2.19123E-06	0	0.00E+00	0.000505954	5.86E-09
SF85	SurSt	SEGMENT85	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.016215261	0.001564762	0.006456843	0	0	0	0	0	0.024236865	2.81E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00450143	0.000434385	0.001792449	0.001912276	0.000449826	0.000124663	0.001382104	1.20451E-05	0.006728263	7.79E-08	0.003880915	4.49E-08
SF87	SurSt	SEGMENT87	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.087639752	0.008457178	0.03489775	0	0	0	0	0	0.130994681	1.52E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.087566524	0.008450112	0.034868591	0	0	0	0	0	0.130885227	1.51E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.216913836	0.020932042	0.086374102	0.022101034	0.013142289	0.003642199	0.015771026	0.000137445	0.32421998	3.75E-06	0.054793993	6.34E-07
TDRWBOFF	SurSt	TDRWBOFF	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.122449686	0.011816314	0.048758908	0.007525131	0.003214646	0.000890894	0.001912336	1.66661E-05	0.183024908	2.12E-06	0.013559673	1.57E-07
FRWY27	Freeway	FRWY27	3	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.032720036	0.003104251	0.012945931	0.455643623	0.344989614	0.095255661	0.260320604	0.002276481	0.048770218	5.64E-07	1.158485983	1.34E-05
FRWY28	Freeway	FRWY28	4	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.396460385	0.037613425	0.156862573	0.657252191	0.492568019	0.136003782	0.360484439	0.003152405	0.590936382	6.84E-06	1.649460836	1.91E-05
FRWY29	Freeway	FRWY29	4	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.468228081	0.044422248	0.185258009	0.680836746	0.508351578	0.140361807	0.361252332	0.00315912	0.697908338	8.08E-06	1.693961584	1.96E-05
FRWY30	Freeway	FRWY30	4	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.9171284	0.087010812	0.362868841	0.688780978	0.497351765	0.13732463	0.353049706	0.003087389	1.367008052	1.58E-05	1.679594469	1.94E-05
FRWY31	Freeway	FRWY31	8	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	3.559954142	0.337743875	1.408522986	1.661504081	1.149631827	0.317426773	0.811920568	0.007100175	5.306221003	6.14E-05	3.947583424	4.57E-05
FRWY32	Freeway	FRWY32	3	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	1.545836819	0.146658327	0.611622118	0.581639239	0.383838323	0.105982243	0.266825652	0.002333367	2.304117263	2.67E-05	1.340618825	1.55E-05
FRWY33	Freeway	FRWY33	5	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	2.889346888	0.274121288	1.143192116	1.063452348	0.685210841	0.189194715	0.468846847	0.004100025	4.306660292	4.98E-05	2.410804776	2.79E-05
FRWY34	Freeway	FRWY34	4	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	2.912223874	0.276291698	1.152243569	0.983458249	0.617562269	0.170516154	0.410484213	0.003589649	4.340759142	5.02E-05	2.185610534	2.53E-05
FRWY35	Freeway	FRWY35	1	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.201193933	0.119733665	0.033059863	0.053347323	0.000466518	0	0.00E+00	0.407801302	4.72E-06
FRWY36	Freeway	FRWY36	2	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	2.044417637	0.193960233	0.808889419	1.021985133	0.659132337	0.181994135	0.210468048	0.001840525	3.047267289	3.53E-05	2.075420179	2.40E-05
FRWY37	Freeway	FRWY37	1	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.891654766	0.084594049	0.352790004	0.426065274	0.27479206	0.075873297	0.087744062	0.000767314	1.329038819	1.54E-05	0.865242006	1.00E-05
FRWY101	Freeway	FRWY101	0	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.10907937	0.083102193	0.022945486	0.033826381	0.000295809	0	0.00E+00	0.249249238	2.88E-06
172	Freeway	172	0	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.048033601	0.043371178	0.011975289	0.042673886	0.000373179	0	0.00E+00	0.146427133	1.69E-06
173	Freeway	173	0	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.093412364	0.049703429	0.013723697	0.043619644	0.00038145	0	0.00E+00	0.200840586	2.32E-06
174	Freeway	174	0	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.03027848	0.020504605	0.005661561	0.019794287	0.000173099	0	0.00E+00	0.076412031	8.84E-07
																				108.4283286	1.25E-03		

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.69E-04	1.69E-04	0	0				
PH2	PH2	0.00E+00	1.19E-04	0	0				
IN01	SEGMENT01	1.38E-05	2.09E-05	3.32E-05	5.01E-05	2.42E-06	3.56E-06	5.80E-06	8.55E-06
IN02	SEGMENT02	1.79E-05	2.72E-05	4.30E-05	6.52E-05	3.54E-06	5.13E-06	8.49E-06	1.23E-05
IN03	SEGMENT03	3.82E-05	4.93E-06	9.17E-05	1.18E-04	4.20E-06	6.48E-07	1.01E-05	1.56E-05
IN05	SEGMENT05	2.86E-05	4.23E-05	6.86E-05	1.01E-04	2.47E-06	4.60E-06	5.94E-06	1.11E-05
IN06	SEGMENT06	5.30E-05	8.29E-05	1.27E-04	1.99E-04	1.14E-05	1.66E-05	2.74E-05	3.99E-05
IN08	SEGMENT08	4.34E-05	6.37E-05	1.04E-04	1.53E-04	3.01E-06	5.34E-06	7.24E-06	1.28E-05
IN11	SEGMENT11	0.00E+00	4.86E-06	0.00E+00	1.17E-05	1.86E-07	1.65E-07	4.47E-07	3.96E-07
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-08	1.33E-07	1.73E-07	3.19E-07
IN14	SEGMENT14	2.94E-05	3.51E-05	7.06E-05	8.41E-05	3.60E-06	5.90E-06	8.63E-06	1.42E-05
IN18	SEGMENT18	0.00E+00	8.26E-06	0.00E+00	1.98E-05	0.00E+00	9.32E-07	0.00E+00	2.24E-06
IN19	SEGMENT19	3.07E-05	8.39E-05	7.37E-05	2.01E-04	7.36E-07	9.28E-06	1.77E-06	2.23E-05
IN21	SEGMENT21	2.50E-06	1.43E-05	5.99E-06	3.43E-05	1.40E-07	3.28E-06	3.36E-07	7.87E-06
IN24	SEGMENT24	5.21E-06	2.54E-05	1.25E-05	6.10E-05	9.43E-07	5.55E-06	2.26E-06	1.33E-05
IN29	SEGMENT29	1.96E-06	9.01E-06	4.69E-06	2.16E-05	0.00E+00	8.46E-07	0.00E+00	2.03E-06
IN30	SEGMENT30	8.19E-06	0.00E+00	1.97E-05	0.00E+00	0.00E+00	3.30E-06	0.00E+00	7.93E-06
IN31	SEGMENT31	3.32E-06	6.71E-06	7.97E-06	1.61E-05	2.63E-07	4.28E-07	6.31E-07	1.03E-06
SF09	SEGMENT09	8.99E-06	2.90E-05	2.16E-05	6.97E-05	1.98E-06	3.17E-06	4.76E-06	7.62E-06
SF10	SEGMENT10	0.00E+00	5.29E-07	0.00E+00	1.27E-06	5.59E-08	8.62E-08	1.34E-07	2.07E-07
SF104	SEGMENT104	2.77E-06	4.45E-06	6.65E-06	1.07E-05	3.19E-08	4.99E-08	7.65E-08	1.20E-07
SF106	SEGMENT106	4.76E-06	5.68E-06	1.14E-05	1.36E-05	1.53E-08	9.05E-09	3.68E-08	2.17E-08
SF107	SEGMENT107	2.23E-06	3.71E-06	5.35E-06	8.90E-06	2.67E-08	4.65E-08	6.41E-08	1.12E-07
SF108	SEGMENT108	5.19E-06	5.45E-06	1.25E-05	1.31E-05	3.52E-09	7.36E-10	8.45E-09	1.77E-09
SF109	SEGMENT109	1.67E-06	2.26E-06	4.00E-06	5.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.25E-06	6.63E-06	1.02E-05	1.59E-05	5.09E-08	7.77E-08	1.22E-07	1.87E-07
SF111	SEGMENT111	1.18E-06	1.38E-06	2.84E-06	3.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.18E-06	6.94E-06	1.00E-05	1.67E-05	6.28E-08	1.54E-07	1.51E-07	3.70E-07
SF113	SEGMENT113	9.28E-07	1.13E-06	2.23E-06	2.72E-06	4.75E-09	3.16E-09	1.14E-08	7.59E-09
SF114	SEGMENT114	1.52E-06	2.10E-06	3.64E-06	5.05E-06	6.33E-09	6.54E-09	1.52E-08	1.57E-08
SF115	SEGMENT115	3.70E-06	6.30E-06	8.87E-06	1.51E-05	4.85E-08	8.10E-08	1.16E-07	1.94E-07
SF116	SEGMENT116	1.74E-06	2.54E-06	4.17E-06	6.10E-06	2.36E-08	2.56E-08	5.65E-08	6.14E-08
SF117	SEGMENT117	1.92E-06	2.30E-06	4.61E-06	5.53E-06	2.43E-09	2.16E-10	5.82E-09	5.19E-10
SF118	SEGMENT118	3.08E-06	4.96E-06	7.40E-06	1.19E-05	2.97E-08	8.20E-08	7.14E-08	1.97E-07
SF119	SEGMENT119	1.30E-06	1.31E-06	3.13E-06	3.14E-06	4.15E-09	2.03E-09	9.96E-09	4.88E-09
SF120	SEGMENT120	3.57E-07	2.98E-07	8.56E-07	7.14E-07	2.36E-08	3.79E-08	5.66E-08	9.10E-08
SF121	SEGMENT121	2.61E-06	3.76E-06	6.27E-06	9.02E-06	2.36E-07	2.83E-07	5.67E-07	6.80E-07
SF122	SEGMENT122	7.10E-07	9.44E-07	1.71E-06	2.27E-06	1.61E-08	2.59E-08	3.87E-08	6.22E-08
SF123	SEGMENT123	1.21E-06	1.20E-06	2.90E-06	2.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.63E-06	3.64E-06	6.31E-06	8.73E-06	1.09E-08	8.71E-08	2.62E-08	2.09E-07
SF125	SEGMENT125	1.10E-06	1.30E-06	2.65E-06	3.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.06E-06	1.56E-06	2.55E-06	3.74E-06	1.06E-08	8.28E-08	2.54E-08	1.99E-07
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-08	1.15E-07	1.54E-07	2.77E-07
SF128	SEGMENT128	1.26E-06	1.45E-06	3.01E-06	3.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.02E-06	5.47E-07	2.45E-06	1.31E-06	1.15E-08	9.06E-08	2.76E-08	2.17E-07
SF13	SEGMENT13	6.99E-07	6.02E-07	1.68E-06	1.45E-06	1.42E-07	3.08E-07	3.40E-07	7.40E-07
SF130	SEGMENT130	1.06E-06	1.06E-06	2.53E-06	2.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.39E-06	1.58E-06	3.33E-06	3.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.46E-06	1.46E-06	3.51E-06	3.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.52E-06	9.27E-07	3.66E-06	2.22E-06	3.03E-07	0.00E+00	7.28E-07	0.00E+00
SF135	SEGMENT135	1.45E-06	8.90E-07	3.48E-06	2.14E-06	1.14E-08	8.98E-08	2.73E-08	2.15E-07
SF136	SEGMENT136	1.80E-06	2.77E-06	4.33E-06	6.64E-06	7.49E-09	2.04E-08	1.80E-08	4.90E-08
SF137	SEGMENT137	1.05E-06	1.05E-06	2.52E-06	2.53E-06	3.90E-09	3.16E-09	9.37E-09	7.58E-09
SF139	SEGMENT139	1.62E-06	1.77E-06	3.90E-06	4.25E-06	1.88E-08	4.34E-08	4.52E-08	1.04E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	6.04E-07	8.76E-07	1.45E-06	2.10E-06	2.99E-09	0.00E+00	7.17E-09	0.00E+00
SF141	SEGMENT141	5.50E-06	7.59E-06	1.32E-05	1.82E-05	3.86E-08	6.20E-08	9.27E-08	1.49E-07
SF142	SEGMENT142	5.09E-07	6.54E-07	1.22E-06	1.57E-06	2.98E-11	2.98E-11	7.16E-11	7.16E-11
SF143	SEGMENT143	3.19E-06	4.57E-06	7.66E-06	1.10E-05	3.38E-08	1.16E-07	8.12E-08	2.79E-07
SF144	SEGMENT144	3.14E-06	4.52E-06	7.54E-06	1.08E-05	3.74E-08	9.21E-08	8.99E-08	2.21E-07
SF145	SEGMENT145	2.16E-06	3.04E-06	5.18E-06	7.29E-06	6.77E-08	1.84E-07	1.63E-07	4.42E-07
SF146	SEGMENT146	2.05E-06	2.46E-06	4.93E-06	5.89E-06	0.00E+00	4.23E-10	0.00E+00	1.02E-09
SF147	SEGMENT147	1.18E-06	1.58E-06	2.82E-06	3.80E-06	6.86E-08	1.60E-07	1.65E-07	3.85E-07
SF148	SEGMENT148	1.12E-06	1.78E-06	2.68E-06	4.27E-06	1.26E-08	2.56E-08	3.01E-08	6.16E-08
SF149	SEGMENT149	5.49E-07	7.47E-07	1.32E-06	1.79E-06	1.01E-07	2.01E-07	2.43E-07	4.82E-07
SF150	SEGMENT150	1.13E-06	1.13E-06	2.71E-06	2.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	9.79E-07	1.49E-06	2.35E-06	3.57E-06	1.02E-07	2.31E-07	2.44E-07	5.54E-07
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-07	1.64E-07	2.96E-07	3.93E-07
SF153	SEGMENT153	1.37E-06	2.36E-06	3.29E-06	5.68E-06	1.40E-07	2.32E-07	3.36E-07	5.57E-07
SF154	SEGMENT154	1.14E-06	1.15E-06	2.74E-06	2.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.80E-06	3.15E-06	4.32E-06	7.55E-06	2.23E-07	4.32E-07	5.34E-07	1.04E-06
SF156	SEGMENT156	1.40E-06	1.47E-06	3.35E-06	3.54E-06	9.51E-08	1.55E-07	2.28E-07	3.73E-07
SF157	SEGMENT157	1.03E-06	1.58E-06	2.47E-06	3.78E-06	2.28E-07	4.59E-07	5.47E-07	1.10E-06
SF160	SEGMENT160	1.54E-06	2.08E-06	3.70E-06	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.20E-07	1.14E-06	1.01E-06	2.74E-06	4.68E-07	8.01E-07	1.12E-06	1.92E-06
SF162	SEGMENT162	6.96E-06	1.14E-05	1.67E-05	2.73E-05	8.45E-07	1.52E-06	2.03E-06	3.64E-06
SF163	SEGMENT163	1.48E-06	2.34E-06	3.55E-06	5.62E-06	5.85E-08	1.13E-07	1.40E-07	2.71E-07
SF164	SEGMENT164	1.05E-06	1.41E-06	2.51E-06	3.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.19E-05	2.18E-05	2.85E-05	5.24E-05	1.52E-06	2.70E-06	3.64E-06	6.49E-06
SF168	SEGMENT168	5.42E-06	7.95E-06	1.30E-05	1.91E-05	1.51E-07	2.80E-07	3.62E-07	6.72E-07
SF169	SEGMENT169	2.34E-06	2.62E-06	5.63E-06	6.28E-06	4.38E-09	0.00E+00	1.05E-08	0.00E+00
SF170	SEGMENT170	5.33E-06	6.11E-06	1.28E-05	1.47E-05	2.71E-07	3.05E-07	6.49E-07	7.32E-07
SF171	SEGMENT171	1.08E-06	1.47E-06	2.58E-06	3.54E-06	6.66E-08	1.30E-07	1.60E-07	3.13E-07
SF172	SEGMENT172	2.55E-06	3.33E-06	6.11E-06	7.99E-06	1.53E-07	2.48E-07	3.66E-07	5.96E-07
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-07	1.07E-06	1.47E-06	2.56E-06
SF178	SEGMENT178	6.02E-06	4.72E-06	1.45E-05	1.13E-05	1.95E-07	5.60E-07	4.67E-07	1.34E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-06	2.37E-06	3.00E-06	5.68E-06
SF180	SEGMENT180	3.48E-06	3.48E-06	8.34E-06	8.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.38E-06	0.00E+00	1.05E-05	0.00E+00	1.33E-06	2.12E-06	3.19E-06	5.09E-06
SF191	SEGMENT191	5.10E-06	2.46E-06	1.22E-05	5.91E-06	5.86E-07	1.39E-06	1.41E-06	3.34E-06
SF192	SEGMENT192	2.26E-06	3.94E-06	5.42E-06	9.45E-06	3.95E-08	6.78E-07	9.48E-08	1.63E-06
SF194	SEGMENT194	3.81E-07	4.16E-07	9.14E-07	9.97E-07	2.92E-08	6.00E-08	7.00E-08	1.44E-07
SF195	SEGMENT195	3.51E-07	2.90E-07	8.41E-07	6.96E-07	5.81E-08	8.05E-08	1.39E-07	1.93E-07
SF196	SEGMENT196	2.82E-07	1.67E-07	6.78E-07	4.02E-07	1.35E-07	2.84E-07	3.25E-07	6.82E-07
SF198	SEGMENT198	1.21E-06	1.21E-06	2.90E-06	2.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	4.80E-07	4.81E-07	1.15E-06	1.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	9.42E-07	7.21E-07	2.26E-06	1.73E-06	3.30E-07	6.16E-07	7.91E-07	1.48E-06
SF205	SEGMENT205	5.04E-06	7.66E-06	1.21E-05	1.84E-05	1.29E-07	2.70E-07	3.10E-07	6.49E-07
SF206	SEGMENT206	2.52E-06	2.52E-06	6.05E-06	6.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	7.78E-06	1.23E-05	1.87E-05	2.96E-05	2.25E-07	4.70E-07	5.39E-07	1.13E-06
SF283	SEGMENT283	2.63E-07	3.03E-08	6.31E-07	7.28E-08	3.24E-09	1.58E-08	7.78E-09	3.79E-08
SF284	SEGMENT284	1.27E-09	0.00E+00	3.04E-09	0.00E+00	1.92E-08	5.46E-08	4.60E-08	1.31E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-09	7.13E-09	7.72E-09	1.71E-08
SF286	SEGMENT286	5.20E-07	6.79E-07	1.25E-06	1.63E-06	2.67E-08	5.47E-08	6.40E-08	1.31E-07
SF287	SEGMENT287	4.10E-07	3.18E-07	9.84E-07	7.63E-07	3.70E-08	7.25E-08	8.88E-08	1.74E-07
SF288	SEGMENT288	3.35E-07	5.51E-07	8.05E-07	1.32E-06	0.00E+00	3.04E-10	0.00E+00	7.29E-10
SF289	SEGMENT289	2.91E-07	7.81E-08	6.99E-07	1.87E-07	2.30E-08	4.50E-08	5.51E-08	1.08E-07
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-08	4.69E-08	6.68E-08	1.12E-07
SF294	SEGMENT294	1.07E-06	1.07E-06	2.56E-06	2.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.48E-06	2.18E-06	3.55E-06	5.24E-06	4.64E-08	1.01E-07	1.11E-07	2.43E-07
SF302	SEGMENT302	1.91E-06	3.38E-06	4.60E-06	8.10E-06	4.78E-08	1.39E-07	1.15E-07	3.33E-07
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-07	1.94E-07	2.69E-07	4.65E-07
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-07	2.50E-07	4.73E-07	6.00E-07
SF306	SEGMENT306	4.37E-07	7.35E-07	1.05E-06	1.76E-06	4.69E-07	7.90E-07	1.13E-06	1.90E-06
SF32	SEGMENT32	0.00E+00	1.37E-05	0.00E+00	3.28E-05	3.59E-07	1.18E-06	8.62E-07	2.83E-06
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-08	2.94E-07	1.46E-07	7.07E-07
SF340	SEGMENT340	2.14E-07	8.45E-08	5.13E-07	2.03E-07	6.34E-08	1.28E-07	1.52E-07	3.08E-07
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-07	3.58E-07	4.46E-07	8.59E-07
SF36	SEGMENT36	6.33E-06	1.15E-05	1.52E-05	2.76E-05	7.89E-07	1.27E-06	1.89E-06	3.04E-06
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-08	1.87E-07	2.37E-07	4.49E-07
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.67E-06	4.74E-06	6.41E-06	1.14E-05	3.13E-07	5.15E-07	7.51E-07	1.24E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.48E-06	2.41E-06	3.55E-06	5.79E-06	7.13E-10	1.46E-08	1.71E-09	3.51E-08
SF387	SEGMENT387	2.83E-07	1.90E-06	6.78E-07	4.56E-06	1.17E-06	2.24E-06	2.81E-06	5.38E-06
SF388	SEGMENT388	2.66E-07	2.66E-07	6.39E-07	6.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.28E-06	7.36E-06	7.88E-06	1.77E-05	1.73E-07	2.77E-07	4.16E-07	6.66E-07
SF392	SEGMENT392	1.13E-06	2.01E-06	2.71E-06	4.83E-06	6.66E-08	1.43E-07	1.60E-07	3.42E-07
SF393	SEGMENT393	1.25E-06	2.45E-06	2.99E-06	5.88E-06	5.16E-10	2.49E-08	1.24E-09	5.98E-08
SF394	SEGMENT394	3.15E-06	5.30E-06	7.56E-06	1.27E-05	6.09E-07	1.05E-06	1.46E-06	2.52E-06
SF396	SEGMENT396	3.41E-06	4.94E-06	8.19E-06	1.19E-05	4.93E-07	1.16E-06	1.18E-06	2.78E-06
SF397	SEGMENT397	1.88E-06	1.07E-06	4.52E-06	2.56E-06	1.79E-08	2.17E-07	4.29E-08	5.20E-07
SF398	SEGMENT398	1.47E-06	2.30E-06	3.53E-06	5.52E-06	4.53E-08	1.35E-07	1.09E-07	3.24E-07
SF399	SEGMENT399	8.16E-06	1.10E-05	1.96E-05	2.65E-05	2.16E-07	5.36E-07	5.19E-07	1.29E-06
SF400	SEGMENT400	2.43E-06	2.41E-06	5.84E-06	5.78E-06	0.00E+00	1.56E-08	0.00E+00	3.75E-08
SF401	SEGMENT401	1.34E-06	1.74E-06	3.22E-06	4.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.25E-06	4.26E-06	5.40E-06	1.02E-05	0.00E+00	4.81E-08	0.00E+00	1.15E-07
SF404	SEGMENT404	1.08E-06	1.08E-06	2.59E-06	2.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.34E-06	1.34E-06	3.21E-06	3.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.05E-07	6.01E-07	1.21E-06	1.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.13E-06	5.10E-06	7.51E-06	1.22E-05	0.00E+00	4.97E-08	0.00E+00	1.19E-07
SF409	SEGMENT409	3.15E-06	5.35E-06	7.56E-06	1.28E-05	1.93E-08	8.49E-08	4.64E-08	2.04E-07
SF410	SEGMENT410	1.27E-06	1.27E-06	3.05E-06	3.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.20E-06	2.20E-06	5.28E-06	5.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-06	5.59E-06	8.10E-06	1.34E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-08	1.17E-07	1.63E-07	2.81E-07
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.21E-06	1.70E-06	2.90E-06	4.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	8.31E-06	2.29E-05	1.99E-05	5.50E-05	0.00E+00	7.01E-07	0.00E+00	1.68E-06
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	2.65E-06	2.65E-06	6.35E-06	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.61E-07	2.63E-07	6.26E-07	6.30E-07	3.56E-10	2.20E-10	8.53E-10	5.28E-10
SF458	SEGMENT45	3.91E-07	4.52E-07	9.39E-07	1.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.04E-05	7.65E-06	2.49E-05	1.83E-05	2.77E-08	1.04E-07	6.64E-08	2.50E-07
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.62E-05	1.80E-05	3.88E-05	4.32E-05	2.44E-07	3.35E-07	5.85E-07	8.05E-07
SF479	SEGMENT47	6.81E-07	7.90E-07	1.64E-06	1.90E-06	0.00E+00	6.31E-10	0.00E+00	1.51E-09
SF48	SEGMENT48	1.26E-06	7.19E-07	3.01E-06	1.73E-06	2.91E-08	1.08E-07	6.99E-08	2.59E-07
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-08	9.23E-08	1.33E-07	2.22E-07
SF50	SEGMENT50	1.07E-05	1.41E-05	2.57E-05	3.38E-05	9.12E-07	1.67E-06	2.19E-06	4.01E-06
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-08	5.52E-08	7.96E-08	1.33E-07
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	5.58E-07	5.38E-07	1.34E-06	1.29E-06	1.45E-08	2.27E-08	3.49E-08	5.45E-08
SF51	SEGMENT51	3.20E-06	6.96E-06	7.68E-06	1.67E-05	4.94E-08	2.31E-07	1.19E-07	5.54E-07
SF52	SEGMENT52	8.54E-06	1.47E-05	2.05E-05	3.53E-05	1.30E-06	2.35E-06	3.12E-06	5.64E-06
SF53	SEGMENT53	1.27E-06	1.66E-06	3.04E-06	3.98E-06	8.77E-08	8.26E-08	2.10E-07	1.98E-07
SF54	SEGMENT54	3.89E-07	3.89E-07	9.34E-07	9.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.03E-05	2.40E-05	2.48E-05	5.76E-05	8.89E-08	3.51E-07	2.13E-07	8.43E-07
SF56	SEGMENT56	6.13E-06	1.33E-05	1.47E-05	3.19E-05	1.96E-08	1.75E-07	4.71E-08	4.20E-07
SF57	SEGMENT57	2.08E-07	1.62E-07	4.98E-07	3.90E-07	6.70E-09	1.93E-08	1.61E-08	4.63E-08
SF58	SEGMENT58	1.90E-06	4.32E-07	4.57E-06	1.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.56E-06	4.10E-07	6.14E-06	9.84E-07	7.11E-08	7.93E-08	1.71E-07	1.90E-07
SF60	SEGMENT60	6.91E-07	8.99E-07	1.66E-06	2.16E-06	5.49E-08	1.41E-07	1.32E-07	3.38E-07
SF61	SEGMENT61	3.32E-06	3.43E-06	7.97E-06	8.24E-06	5.35E-08	8.93E-08	1.28E-07	2.14E-07
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.50E-06	3.57E-06	6.00E-06	8.57E-06	3.68E-08	1.23E-07	8.84E-08	2.96E-07
SF66	SEGMENT66	1.46E-06	2.87E-06	3.50E-06	6.90E-06	3.22E-08	1.57E-07	7.73E-08	3.76E-07
SF67	SEGMENT67	1.57E-06	2.34E-06	3.77E-06	5.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.10E-06	3.92E-06	5.04E-06	9.41E-06	1.45E-08	2.88E-08	3.49E-08	6.91E-08
SF69	SEGMENT69	7.12E-06	7.74E-06	1.71E-05	1.86E-05	2.38E-07	4.44E-07	5.72E-07	1.06E-06
SF70	SEGMENT70	1.88E-06	3.67E-06	4.50E-06	8.80E-06	2.54E-07	4.58E-07	6.09E-07	1.10E-06
SF71	SEGMENT71	1.86E-06	2.65E-06	4.46E-06	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.20E-06	1.40E-06	2.89E-06	3.35E-06	0.00E+00	1.11E-09	0.00E+00	2.68E-09
SF73	SEGMENT73	5.55E-06	9.69E-06	1.33E-05	2.32E-05	7.13E-07	1.35E-06	1.71E-06	3.24E-06
SF74	SEGMENT74	2.09E-06	2.91E-06	5.01E-06	6.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.81E-06	2.41E-06	4.36E-06	5.79E-06	1.37E-08	2.36E-08	3.29E-08	5.67E-08
SF76	SEGMENT76	3.51E-06	4.62E-06	8.43E-06	1.11E-05	2.72E-08	7.40E-08	6.52E-08	1.78E-07
SF77	SEGMENT77	6.81E-07	6.78E-07	1.64E-06	1.63E-06	0.00E+00	7.89E-09	0.00E+00	1.89E-08
SF80	SEGMENT80	1.66E-07	2.34E-07	3.99E-07	5.61E-07	0.00E+00	5.61E-09	0.00E+00	1.35E-08
SF81	SEGMENT81	3.42E-07	3.51E-07	8.20E-07	8.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.12E-09	0.00E+00	2.69E-09	0.00E+00	1.69E-08	4.82E-08	4.06E-08	1.16E-07
SF83	SEGMENT83	5.28E-08	0.00E+00	1.27E-07	0.00E+00	6.16E-09	5.86E-09	1.48E-08	1.41E-08
SF85	SEGMENT85	2.57E-07	2.81E-07	6.16E-07	6.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.90E-07	7.79E-08	6.97E-07	1.87E-07	2.29E-08	4.49E-08	5.50E-08	1.08E-07
SF87	SEGMENT87	1.32E-06	1.52E-06	3.16E-06	3.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.11E-06	1.51E-06	2.67E-06	3.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.81E-06	3.75E-06	6.74E-06	9.01E-06	4.51E-07	6.34E-07	1.08E-06	1.52E-06
TDRWBOF	TDRWBOFF	1.80E-06	2.12E-06	4.31E-06	5.08E-06	1.27E-07	1.57E-07	3.06E-07	3.77E-07
FRWY27	FRWY27	8.47E-07	5.64E-07	0.00E+00	0.00E+00	7.57E-06	1.34E-05	8.34E-06	1.52E-05
FRWY28	FRWY28	5.76E-06	6.84E-06	0.00E+00	0.00E+00	1.08E-05	1.91E-05	1.15E-05	2.10E-05
FRWY29	FRWY29	6.42E-06	8.08E-06	0.00E+00	0.00E+00	1.11E-05	1.96E-05	1.15E-05	2.09E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	1.33E-05	1.58E-05	0.00E+00	0.00E+00	1.10E-05	1.94E-05	1.22E-05	2.33E-05
FRWY31	FRWY31	4.75E-05	6.14E-05	0.00E+00	0.00E+00	2.58E-05	4.57E-05	3.08E-05	5.18E-05
FRWY32	FRWY32	2.29E-05	2.67E-05	0.00E+00	0.00E+00	8.83E-06	1.55E-05	1.05E-05	1.79E-05
FRWY33	FRWY33	4.77E-05	4.98E-05	0.00E+00	0.00E+00	1.60E-05	2.79E-05	1.84E-05	3.26E-05
FRWY34	FRWY34	4.12E-05	5.02E-05	0.00E+00	0.00E+00	1.50E-05	2.53E-05	1.65E-05	2.79E-05
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-06	4.72E-06	2.68E-06	5.80E-06
FRWY36	FRWY36	2.44E-05	3.53E-05	0.00E+00	0.00E+00	1.32E-05	2.40E-05	2.14E-05	2.28E-05
FRWY37	FRWY37	1.02E-05	1.54E-05	0.00E+00	0.00E+00	5.51E-06	1.00E-05	8.93E-06	9.50E-06
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-06	2.88E-06	1.48E-06	4.26E-06
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-07	1.69E-06	3.38E-07	5.64E-07
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-06	2.32E-06	2.82E-07	4.70E-07
174	174	0.00E+00	0.00E+00	0.00E+00	8.10E-07	5.31E-07	8.84E-07	1.28E-07	2.13E-07

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	GAS	Hotsoak	10
2031		RUNLOSS	

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370	g/mile
Onsite	35/25	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370	g/mile
SurStreet	composite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370	
FWY	composite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
Onsite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
SurStreet	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
FWY	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
Onsite	35/25	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
SurStreet	composite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
FWY	composite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
Onsite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
SurStreet	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
FWY	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.1142	27.35856	76.30215	25.96617	68.71749	19.82674	15.39861	0.17374	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	195.5732	47.36299	131.4135	44.32909	105.7737	29.08431	23.73603	0.366886	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	114.1142	27.35856	76.30215	25.96617	68.71749	19.82674	15.39861	0.17374	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	81.45901	20.00444	55.11139	18.36292	37.05623	9.257573	8.337425	0.193146	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | Fleet Mix Breakdown | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown: Auto				Light	Med		Heavy			2031	Total Miles							Total Gas Miles							
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	94.38% 2031 LDA	97.49% 2031 LDT1	96.03% 2031 LDT2	93.84% 2031 MDV	50.83% 2031 LHDT1	31.12% 2031 LHDT2	14.61% 2031 MHDT	0.07% 2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	1	0	0.2138138	4	0	1	0	0	0	0	0	3.383353	0.257816	1.271105	0.401283	0.15203	0.044747	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.359634	0.179807	0.8865	0.578572	0.181404	0.053393	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.362228	0.103804	0.511781	1.879769	0.731267	0.215235	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.843734	0.750107	3.698232	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.913304	0.298199	1.470205	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.869734	0.447282	2.205224	4.500384	1.346904	0.396437	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.40504	4.755353	23.4452	1.312654	0.960324	0.282654	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.51489	1.563264	7.707322	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	100.4832	7.656964	37.75094	2.283588	1.670649	0.491725	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.247081	0.018828	0.092827	0	0.043224	0.012722	0.075848	0.000611783
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.229061	0.108992	0.03208	0.142821	0.00115199
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.060709	0.000489674
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.525673	0.421064	2.075962	0.364898	0.139039	0.040924	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.589733	0.197341	0.972947	0.425365	0.058904	0.017337	0.21397	0.001725868
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.488904	0.342061	1.686454	0	0	0	0.002584	2.08442E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.635837	0.048452	0.23888	0.248922	0.041782	0.012298	0.137704	0.001110715
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.398867	0.003217234
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.69427	0.662516	3.266385	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.77289	1.35432	6.677168	0.706001	0.239284	0.070429	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.49	2.094777	10.32783	0.976626	0.322623	0.094958	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.648134	0.013293755
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.526708	0.155426	0.045747	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.981819	0.455823	2.247333	4.54151	1.75894	0.517712	0.891084	0.007187428
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	111.2571	8.477953	41.79864	8.197093	2.796892	0.823215	0	0
SF33	SurSt	SEGMENT33	Alessandro blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.76087	1.420223	0.418017	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.688055	0.052431	0.258498	0.937406	0.280553	0.082576	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.311948	0.640274	0.188453	1.179584	0.009514452
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	93.5629	7.127599	35.14102	8.613628	3.12342	0.919322	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.929127	0.433778	0.127675	0.297382	0.002398663
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.56539	2.938738	14.48878	3.487028	1.279439	0.37658	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.65249	1.497547	7.383321	0.007158	0.077466	0.022801	0.013784	0.000111178
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.46436	1.178407	5.809869	12.41361	5.48185	1.613484	2.207285	0.017803832
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.164997	0.164976	0.813377	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.93365	4.567029	22.51671	1.60021	0.799421	0.235295	0.060674	0.000489393
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.37574	1.247854	6.152266	0.882513	0.318784	0.093828	0.111161	0.000896617
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.93122	1.518787	7.488039	0	0.132767	0.039078	0.031769	0.000256251
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	43.11271	3.28525	16.19718	6.303021	2.375816	0.699279	0.923176	0.007446286
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	40.2274	3.065386	15.11319	7.328073	2.638143	0.77649	0.724536	0.005844066
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.687715	0.662016	3.263922	1.645502	0.278672	0.082022	0.216102	0.001743065
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.71303	1.425959	7.030371	1.160584	0.197011	0.057987	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.88679	6.849501	33.76992	3.257186	1.327054	0.390595	0.288305	0.002325455
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.59679	1.493303	7.362396	0.128791	0.025959	0.007641	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.16461	1.079363	5.321558	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.65314	2.640619	13.01898	0.327715	0.118032	0.034741	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.782251	0.66922	3.299439	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.88596	0.829526	4.089791	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.892044	0.372781	1.837911	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.49847	3.162242	15.59072	0.328955	0.114314	0.033646	0.018236	0.00014709
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.53639	3.317535	16.35636	0.662858	0.161647	0.047578	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.35773	0.789274	3.891337	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.91746	1.365336	6.731481	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.93482	9.677858	2.848503	7.900941	0.063728521
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.996048	0.008034061
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.8318	1.054003	5.196526	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	186.5061	14.21203	70.06924	4.544087	1.292824	0.380519	0.763027	0.006154527
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.5442	1.641699	8.094026	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.137542	0.162884	0.803062	0.002466	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.678491	0.280306	1.381987	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	62.25075	4.743596	23.38723	0.70487	0.257837	0.07589	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	146.49	11.16275	55.03541	3.000154	0.425538	0.125249	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.432054	0.490132	2.416484	0.007072	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.855575	0.446203	2.199904	0.694986	0.169481	0.049884	0.162219	0.001308452
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.785629	0.006336835
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.8094	8.748642	43.13321	12.91374	3.24321	0.95458	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.470163	0.003792303
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.37656	0.3335	1.644247	0.114941	0.078016	0.022962	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.65189	4.316955	21.28378	1.705191	0.494589	0.145573	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.828	9.131062	45.01865	16.65002	5.433589	1.599279	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.49161	1.02808	5.068716	0.926765	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.2019456	3	0	1	0	0	0	0	0	3.170049	0.241562	1.190968	0	0	0	0	0
SF55

						Fleet Mix Breakdown										2031									Total Gas Miles							
						Auto			Light	Med		Heavy													94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	Total Miles								2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
						Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT								
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.39928	1.783058	8.790968	1.110361	0.239083	0.07037	0.16571	0.00133661
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	19.028	1.449961	7.148705	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.91136	2.431691	11.9889	0.189901	0.074427	0.021906	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	63.04299	4.803966	23.68487	3.344493	0.910398	0.267959	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.84107	2.273932	11.21111	3.477992	0.9292	0.273493	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.5579	1.642743	8.099174	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.36948	0.866371	4.271446	0.012501	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.8605	6.009283	29.62742	9.609371	3.084103	0.90775	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.69226	1.805384	8.901041	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.63788	1.496435	7.377834	0.16244	0.057219	0.016841	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.58188	2.863793	14.11929	0.322337	0.283855	0.083548	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.524179	0.42095	2.075401	0.088466	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.903115	0.14502	0.714989	0.062874	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.857475	0.217744	1.073536	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.202138	0.096182	0.028309	0.126035	0.001016591
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032754	0	0	0.024981	0.000201493
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.284005	0.174044	0.858087	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.63405	0.048316	0.238209	0.248222	0.041665	0.012263	0.137317	0.001107593
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.34452	0.94067	4.637763	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.33421	0.939884	4.633887	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.55346	2.328217	11.47875	2.868811	1.217299	0.35829	1.566911	0.012638611
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.24768	1.314298	6.479851	0.976795	0.297755	0.087639	0.189998	0.001532511
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.65951	12.64712	3.722452	19.57008	0.157851127
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.30208	17.51337	5.154744	27.10008	0.218587672
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.15048	17.44405	5.134341	26.99282	0.217722479
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.33824	19.90138	5.857612	26.45643	0.213395966
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.66775	43.31055	12.74768	62.18211	0.501557227
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.66826	14.23337	4.189336	20.43523	0.164829344
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.68987	24.76059	7.287832	36.20776	0.292049621
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.61464	21.44092	6.310747	29.64317	0.239100087
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.32363	4.873711	1.434489	4.276138	0.034491078
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.17615	19.45155	5.725212	15.51506	0.12514354
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.16912	8.109344	2.386839	6.468223	0.052172302
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.932372	3.633208	1.069369	2.897941	0.023374618
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.552243	0.020586241
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.127181	0.017157716
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.306008	0.175721	0.866353	0	0	0	0.9653	0.00778605

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.92251298	1.188649916	3.302733729	0.891690675	1.924949915	0.536247183	1.058723184	0.014234391	9.413896625	2.61E-03	4.425845347	1.23E-03
IN02	Onsite	SEGMENT02	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.411733243	1.548255172	4.301918092	1.633611778	2.286083549	0.636850785	1.296881388	0.017436396	12.26190651	3.41E-03	5.870863896	1.63E-03
IN03	Onsite	SEGMENT03	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.62509229	2.807136322	7.799793436	2.312204427	3.42034923	0.952831357	0.897563539	0.012067621	22.23202205	6.18E-03	7.595016174	2.11E-03
IN05	Onsite	SEGMENT05	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	9.973157327	2.408239992	6.691436514	1.932202225	2.527228394	0.704028244	0.113815516	0.001530234	19.07283383	5.30E-03	5.278804613	1.47E-03
IN06	Onsite	SEGMENT06	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	19.57680015	4.727252513	13.13494925	5.199057889	7.516698065	2.093980801	4.286453208	0.057630786	37.43900191	1.04E-02	19.15382075	5.32E-03
IN08	Onsite	SEGMENT08	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.03808425	3.631278914	10.08972212	2.342943093	2.887845714	0.804488012	0	0	28.75908529	7.99E-03	6.035276819	1.68E-03
IN11	Onsite	SEGMENT11	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.147314244	0.277044466	0.76978435	0	0.25908104	0.072174074	0	0	2.19414306	6.09E-04	0.331255114	9.20E-05
IN12	Onsite	SEGMENT12	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.084964492	0.009374103	0.002611412	0	0	0	0.00E+00	0.096950007	2.69E-05
IN14	Onsite	SEGMENT14	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.273286511	1.997768489	5.550917291	2.729947086	1.309210675	0.364716262	1.035227853	0.013918499	15.82197229	4.39E-03	5.453020375	1.51E-03
IN18	Onsite	SEGMENT18	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.948880214	0.470600344	1.307590745	0.371443908	0.356012834	0.099177063	0.15869681	0.002133657	3.727071303	1.04E-03	0.987464273	2.74E-04
IN19	Onsite	SEGMENT19	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	19.80426825	4.782179729	13.28756775	2.832266689	4.37675626	1.219264563	2.380525728	0.032005848	37.87401573	1.05E-02	10.84081909	3.01E-03
IN21	Onsite	SEGMENT21	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.376100527	0.815234337	2.265176573	1.211164566	1.772841468	0.493873236	0.358703202	0.004822716	6.456511437	1.79E-03	3.841405188	1.07E-03
IN24	Onsite	SEGMENT24	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.99426097	1.447447234	4.021817305	1.825274567	2.686465	0.748387934	1.166951241	0.015689502	11.46352551	3.18E-03	6.442768244	1.79E-03
IN29	Onsite	SEGMENT29	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.12615921	0.513408289	1.426535139	0.30602095	0.3225687	0.089860289	0.192837088	0.002592669	4.066102637	1.13E-03	0.913879696	2.54E-04
IN30	Onsite	SEGMENT30	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.052908604	1.097314089	0.305686701	1.087456549	0.014620707	0	0.00E+00	3.55798665	9.88E-04
IN31	Onsite	SEGMENT31	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.584339272	0.38257385	1.063003952	0.188152609	0.186894379	0.052064515	0.029599195	0.000397957	3.029917074	8.42E-04	0.457108656	1.27E-04
SF09	SurSt	SEGMENT09	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.632331195	2.08446779	5.791816399	1.647337064	2.99011771	0.83297866	0	0	16.50861538	4.59E-03	5.470433434	1.52E-03
SF10	SurSt	SEGMENT10	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.157422454	0.038013142	0.105621753	0	0.211506407	0.058920865	0	0	0.301057349	8.36E-05	0.270427272	7.51E-05
SF104	SurSt	SEGMENT104	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.323833812	0.31966903	0.888219209	0.023161782	0.03063611	0.008534522	0.016404857	0.000220561	2.531722051	7.03E-04	0.078957833	2.19E-05
SF106	SurSt	SEGMENT106	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.689724954	0.40802156	1.133711912	0.007624178	0	0	0	0	3.231458426	8.98E-04	0.007624178	2.12E-06
SF107	SurSt	SEGMENT107	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.102596082	0.266246274	0.739780938	0.020462265	0.034627835	0.009646526	0.013400054	0.000180162	2.108623294	5.86E-04	0.078316842	2.18E-05
SF108	SurSt	SEGMENT108	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.621483633	0.39154318	1.087925762	0.000383146	0	0	0.000464424	6.24412E-06	3.100952574	8.61E-04	0.000853814	2.37E-07
SF109	SurSt	SEGMENT109	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.672280047	0.162336925	0.451062698	0	0	0	0	0	1.28567967	3.57E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.972314804	0.476259146	1.323314058	0.01773491	0.094600468	0.026353535	0.029951895	0.000402699	3.771888008	1.05E-03	0.169043508	4.70E-05
SF111	SurSt	SEGMENT111	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.410411719	0.09910301	0.275363545	0	0	0	0	0	0.784878274	2.18E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.063538787	0.498287199	1.384520301	0.048506581	0.102276191	0.028491816	0.090490096	0.001216627	3.946346287	1.10E-03	0.270981311	7.53E-05
SF113	SurSt	SEGMENT113	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.337355352	0.081461931	0.226346767	0	0	0	0.00522655	7.02703E-05	0.64516405	1.79E-04	0.00529682	1.47E-06
SF114	SurSt	SEGMENT114	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.625282172	0.150988246	0.419529725	0	0	0	0.010801536	0.000145225	1.195800143	3.32E-04	0.010946761	3.04E-06
SF115	SurSt	SEGMENT115	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.875230915	0.452816088	1.258176142	0.018649317	0.082898364	0.023093595	0.041425813	0.000556964	3.586223145	9.96E-04	0.166624053	4.63E-05
SF116	SurSt	SEGMENT116	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.756479353	0.182668715	0.507555772	0.017946024	0.006410262	0.001785753	0.002796482	3.75983E-05	1.44670384	4.02E-04	0.028976119	8.05E-06
SF117	SurSt	SEGMENT117	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.685211415	0.165459491	0.45973893	0	0	0	0.000357089	4.80102E-06	1.310409835	3.64E-04	0.00036189	1.01E-07
SF118	SurSt	SEGMENT118	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.476117004	0.356441184	0.990392801	0.025958872	0.072393601	0.020167208	0.035781156	0.000481073	2.822950989	7.84E-04	0.154781909	4.30E-05
SF119	SurSt	SEGMENT119	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.388929824	0.093915731	0.260950383	0.001714195	0	0	0	0	0.743795938	2.07E-04	0.001714195	4.76E-07
SF120	SurSt	SEGMENT120	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.088541453	0.021380297	0.059406414	0	0.006795039	0.001892943	0.058052966	0.000780514	0.169328163	4.70E-05	0.067521463	1.88E-05
SF121	SurSt	SEGMENT121	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.117959071	0.269956009	0.750088654	0.229259124	0	0	0.018673502	0.000251063	2.138003734	5.94E-04	0.248183689	6.89E-05
SF122	SurSt	SEGMENT122	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.280894294	0.067828156	0.188464523	0	0.002041016	0.000568581	0.041445312	0.000557227	0.537186974	1.49E-04	0.044612136	1.24E-05
SF123	SurSt	SEGMENT123	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.358255867	0.086508823	0.240369856	0	0	0	0	0	0.685134546	1.90E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.081814982	0.261228217	0.72583797	0.035037579	0.060073488	0.016735105	0.034680399	0.000466273	2.068881169	5.75E-04	0.146992844	4.08E-05
SF125	SurSt	SEGMENT125	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.388036787	0.093700087	0.260351205	0	0	0	0	0	0.742088079	2.06E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.463350701	0.111886302	0.310882672	0.033907052	0.058135149	0.016195128	0.031167387	0.000419041	0.886119675	2.46E-04	0.139823758	3.88E-05
SF127	SurSt	SEGMENT127	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.005166872	0	0	0.180663237	0.002428993	0	0.00E+00	0.188259102	5.23E-05
SF128	SurSt	SEGMENT128	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.43079156	0.104024175	0.289037291	0	0	0	0	0	0.823853026	2.29E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.162774188	0.039305437	0.10921247	0.036067323	0.068710033	0.01914105	0.032631906	0.000438732	0.311292095	8.65E-05	0.156989043	4.36E-05
SF13	SurSt	SEGMENT13	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.179162102	0.043262663	0.120207853	0.091081258	0.196781651	0.054818884	0.198261847	0.002665604	0.342632618	9.52E-05	0.543609244	1.51E-04
SF130	SurSt	SEGMENT130	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.314654876	0.075980397	0.211116005	0	0	0	0	0	0.601751279	1.67E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.470476997	0.113607104	0.315664022	0	0	0	0	0	0.899748122	2.50E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.4330492	0.104569332	0.290552042	0	0	0	0	0	0.828170574	2.30E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.275560142	0.066540107	0.184885602	0	0	0	0	0	0.52698585	1.46E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.264630492	0.0639009	0.177552412	0.035751827	0.068108998	0.018973615	0.032346461	0.000434894	0.506083803	1.41E-04	0.155615794	4.32E-05
SF136	SurSt	SEGMENT136	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.822761775	0.198674075	0.552027608	0.017223012	0	0	0	0	1.573463458	4.37E-04	0.017223012	4.78E-06
SF137	SurSt	SEGMENT137	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.313762236	0.07576485	0.210517093	0	0	0	0.005219281	7.01725E-05	0.600044179	1.67E-04	0.005289454	1.47E-06
SF139	SurSt	SEGMENT139	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.526405736	0.127112338	0.35318911	0.022089099	0.042080826	0.011722759	0	0	1.006707184	2.80E-04	0.075892684	2.11E-05
SF140	SurSt	SEGMENT140	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.260562731	0.062918649	0.174823169	0	0	0	0	0	0.49830455	1.38E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.25642046	0.544862756	1.513933227	0.052227935	0	0	0	0	4.315216443	1.20E-03	0.052227935	1.45E-05
SF142	SurSt	SEGMENT142	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.194516055	0.046970215	0.130509506	0	0	0	4.93023E-05	6.62862E-07	0.371995776	1.03E-04	4.99651E-05	1.39E-08
SF143	SurSt	SEGMENT143	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.358083618	0.327939405	0.911198933	0.06523797	0.095582128	0.026627003	0	0	2.597221957	7.21E-04	0.187447101	5.21E-05
SF144	SurSt	SEGMENT144	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.344401963	0.324635666	0.902019299	0.058327315	0.05612658	0.015635586	0	0	2.571056929	7.14E-04	0.130089482	3.61E-05
SF145	SurSt	SEGMENT145	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.903026652	0.21805581	0.605880897	0.103827455	0.149946333	0.041771632	0	0	1.726963359	4.80E-04	0.295545419	8.21E-05
SF146	SurSt	SEGMENT146	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.730347854	0.176358685	0.490022983	0.000356554	0	0	0	0	1.396729522	3.88E-04	0.000356554	9.90E-08
SF147	SurSt	SEGMENT147	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.471173073	0.113775187	0.316131051	0.088730205	0.135260356	0.037680453	0	0	0.90107931	2.50E-04	0.261671014	7.27E-05
SF148	SurSt	SEGMENT148	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.529729583	0.127914955	0.355419228	0.004929961	0	0	0.032715562	0.000439856	1.013063766	2.81E-04	0.038085379	1.06E-05
SF149	SurSt	SEGMENT149	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.222225525	0.053661281	0.149101026	0.111316238	0.168686429	0.046992195	0	0	0.424987832	1.18E-04	0.326994863	9.08E-05
SF150	SurSt	SEGMENT150	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.33531372	0.080968933	0.224976945	0	0	0	0	0	0.641259599	1.78E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.442086745	0.106751648	0.296615735	0.125625608	0.197089525	0.054904651	0.00260006	3.49575E-05	0.845454128	2.35E-04	0.380254801	1.06E-04
SF152	SurSt	SEGMENT152	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0.150084383	0.041810089	0.169612757	0.002280421	0	0.00E+00	0.36378765	1.01E-04
SF153	SurSt	SEGMENT153	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.703377903	0.169846192	0.471927639	0.122324794	0.213060372	0.059353765	0	0	1.345151734	3.74E-04	0.39473893	1.10E-04
SF154	SurSt	SEGMENT154	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.341016781	0.082346064	0.228803384	0	0	0	0	0	0.652166229	1.81E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.9359533	0.226006679	0.627972856	0.237594748	0.368569934	0.102675185	0	0	1.789932835	4.97E-04	0.708839867	1.97E-04
SF156	SurSt	SEGMENT156	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.438672382	0.105927174	0.294324886	0.084482806	0.135192896	0.03766166	0	0	0.838924442	2.33E-04	0.257337363	7.15E-05
SF157	SurSt	SEGMENT157	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.46860549	0.113155187	0.314408345	0.264195001	0.356888674	0.099421052	0	0	0.896169022	2.49E-04	0.720504727	2.00E-04
SF160	SurSt	SEGMENT160	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.61759351	0.149131648	0.414371059	0	0	0	0	0	1.181096217	3.28E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.339907973	0.082078318	0.228059435	0.411074393	0.768420682	0.214064492	0	0	0.650045726	1.81E-04	1.393559567	3.87E-04
SF162	SurSt	SEGMENT162	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.388656695	0.818266303	2.273601067	0.765854303	1.490186223	0.415131926	0	0	6.480524065	1.80E-03	2.671172452	7.42E-04
SF163	SurSt	SEGMENT163	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.696997541	0.168305512	0.467646769	0.053531743	0.121383382	0.033814644	0	0	1.332949822	3.70E-04	0.208729769	5.80E-05
SF164	SurSt	SEGMENT164	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.420266012	0.101482548	0.281975231	0	0	0	0	0	0.803723791	2.23E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.491689176	1.567562305	4.355564097	1.417562776	2.507632389	0.698569243	0	0	12.41481558	3.45E-03	4.623764408	1.28E-03
SF168	SurSt	SEGMENT168	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.363832596	0.570799799	1.586000825	0.136281829	0.289665219	0.08069413	0	0	4.52063322	1.26E-03	0.506641178	1.41E-04
SF169	SurSt	SEGMENT169	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.778639651	0.18801981	0.522424105	0	0	0	0	0	1.489083567	4.14E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.817029378	0.438762036	1.219126133	0.206851719	0.144624143	0.040288991	0.000817681	1.09936E-05	3.474917548	9.65E-04	0.392593527	1.09E-04
SF171	SurSt	SEGMENT171	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.438542766	0.105895876	0.294237921	0.080041763	0.087133438	0.02427339	0	0	0.838676563	2.33E-04	0.191448591	5.32E-05
SF172	SurSt	SEGMENT172	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.989655441	0.238974252	0.664004019	0.152292528	0.165785598	0.04618409	0	0	1.892633712	5.26E-04	0.364262216	1.01E-04
SF173	SurSt	SEGMENT173	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.452108593	0.862680367	0.240323093	0.293453249	0.003945439	0	0.00E+00	1.852510741	5.15E-04
SF178	SurSt	SEGMENT178	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.402710836	0.338715637	0.941141326	0.285818016	0.297658609	0.082920906	0.164925391	0.0022174	2.682567798	7.45E-04	0.833540321	2.32E-04
SF179	SurSt	SEGMENT179	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.035039958	1.86211491	0.518742783	0.629063146	0.008457669	0	0.00E+00	4.053418465	1.13E-03
SF180	SurSt	SEGMENT180	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.035595421	0.250067479	0.694827203	0	0	0	0	0	1.980490103	5.50E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036528833	0.115755004

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.123589931	0.02984353	0.082922003	0.030156155	0.059500716	0.016575544	0	0	0.236355464	6.57E-05	0.106232415	2.95E-05
SF195	SurSt	SEGMENT195	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.086194674	0.020813615	0.057831855	0.043479287	0.070997307	0.019778232	0	0	0.164840144	4.58E-05	0.134254825	3.73E-05
SF196	SurSt	SEGMENT196	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.049760598	0.0120158	0.033386607	0.141263315	0.286200179	0.079728848	0	0	0.095163004	2.64E-05	0.507192342	1.41E-04
SF198	SurSt	SEGMENT198	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.359580123	0.086828594	0.241258358	0	0	0	0	0	0.687667076	1.91E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.14294842	0.034518066	0.095910477	0	0	0	0	0	0.273376963	7.59E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.214414524	0.051775142	0.143860277	0.338200712	0.527145612	0.146850756	0	0	0.410049943	1.14E-04	1.012197079	2.81E-04
SF205	SurSt	SEGMENT205	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.279583289	0.550455935	1.529474203	0.098645069	0.375847471	0.104702541	0	0	4.359513427	1.21E-03	0.579195082	1.61E-04
SF206	SurSt	SEGMENT206	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.749385137	0.180955659	0.502795946	0	0	0	0	0	1.433136742	3.98E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.670534416	0.886331929	2.462725415	0.171610083	0.653851387	0.182148097	0	0	7.019591759	1.95E-03	1.007609567	2.80E-04
SF283	SurSt	SEGMENT283	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.009025579	0.002179426	0.006055664	0	0.016916642	0.004712591	0.014729157	0.000198032	0.017260668	4.79E-06	0.036556422	1.02E-05
SF284	SurSt	SEGMENT284	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.017213765	0.042656818	0.011883218	0.027735072	0.000372894	0	0.00E+00	0.099861767	2.77E-05
SF285	SurSt	SEGMENT285	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.011789298	0.000158506	0	0.00E+00	0.011947804	3.32E-06
SF286	SurSt	SEGMENT286	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.201846368	0.048740282	0.13542774	0.027421857	0.05441666	0.015159242	0	0	0.38601439	1.07E-04	0.096997759	2.69E-05
SF287	SurSt	SEGMENT287	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.094599938	0.022843253	0.063471322	0.031965875	0.023053703	0.006422236	0.041551646	0.000558656	0.180914513	5.03E-05	0.103552116	2.88E-05
SF288	SurSt	SEGMENT288	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.16397441	0.039595258	0.110017753	0	0	0	0.000501841	6.74719E-06	0.313587421	8.71E-05	0.000508588	1.41E-07
SF289	SurSt	SEGMENT289	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.023226399	0.005608529	0.015583628	0.018706281	0.016352629	0.00455547	0.026741357	0.000359534	0.044418557	1.23E-05	0.066715271	1.85E-05
SF290	SurSt	SEGMENT290	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.077457489	0.001041406	0	0.00E+00	0.078498895	2.18E-05
SF294	SurSt	SEGMENT294	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.317591541	0.07668952	0.213086344	0	0	0	0	0	0.607367406	1.69E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.649222949	0.156769278	0.435592662	0.053055477	0.093650081	0.026088779	0	0	1.241584888	3.45E-04	0.172794336	4.80E-05
SF302	SurSt	SEGMENT302	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.004177615	0.242480953	0.673747595	0.073392759	0.126266686	0.035175021	0	0	1.920406162	5.33E-04	0.234834467	6.52E-05
SF303	SurSt	SEGMENT303	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.320057774	0.004303134	0	0.00E+00	0.324360907	9.01E-05
SF304	SurSt	SEGMENT304	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.189880368	0.060829791	0.016945794	0	0	0	0.00E+00	0.267655953	7.43E-05
SF306	SurSt	SEGMENT306	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.218508872	0.052763813	0.146607358	0.341291314	0.688406352	0.191774323	0.173043061	0.002326541	0.417880043	1.16E-04	1.396841592	3.88E-04
SF32	SurSt	SEGMENT32	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.064093589	0.981365519	2.726781835	0.616005858	1.094635725	0.30494057	0	0	7.772240943	2.16E-03	2.015582152	5.60E-04
SF33	SurSt	SEGMENT33	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.057178843	0.555840878	0.154844603	0	0	0	0.00E+00	0.767864324	2.13E-04
SF340	SurSt	SEGMENT340	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.025133832	0.006069121	0.01686341	0.070445427	0.109801655	0.030588239	0	0	0.048066363	1.34E-05	0.210835321	5.86E-05
SF35	SurSt	SEGMENT35	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.098591977	0.250587937	0.069808089	0.229068024	0.003079789	0	0.00E+00	0.651135815	1.81E-04
SF36	SurSt	SEGMENT36	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.41677144	0.825055231	2.292464505	0.647308107	1.222430877	0.340541387	0	0	6.534291176	1.82E-03	2.210280372	6.14E-04
SF37	SurSt	SEGMENT37	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.069823253	0.169770026	0.047294061	0.057749739	0.000776437	0	0.00E+00	0.345413516	9.59E-05
SF375	SurSt	SEGMENT375	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.408748637	0.340173597	0.945192356	0.26204776	0.500741573	0.139495192	0	0	2.69411459	7.48E-04	0.902284525	2.51E-04
SF380	SurSt	SEGMENT380	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.717882344	0.173348611	0.481659315	0.00053791	0.030318321	0.008445993	0.002676707	3.5988E-05	1.372890271	3.81E-04	0.04201492	1.17E-05
SF387	SurSt	SEGMENT387	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.564895192	0.136406471	0.379013405	0.932873811	2.145463223	0.597677166	0.428641488	0.005763027	1.080315068	3.00E-04	4.110418716	1.14E-03
SF388	SurSt	SEGMENT388	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.079084828	0.019096785	0.053061542	0	0	0	0	0	0.151243155	4.20E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.18930608	0.528656501	1.468903193	0.120254678	0.312874172	0.087159615	0.011782532	0.000158415	4.186865775	1.16E-03	0.532229412	1.48E-04
SF392	SurSt	SEGMENT392	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.598186528	0.144445402	0.401350048	0.06632026	0.124764264	0.034756481	0.021586773	0.000290231	1.143981979	3.18E-04	0.24771801	6.88E-05
SF393	SurSt	SEGMENT393	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.728064138	0.175807231	0.488490735	0	0.051961737	0.014475356	0.006169443	8.29473E-05	1.392362105	3.87E-04	0.072689483	2.02E-05
SF394	SurSt	SEGMENT394	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.574856823	0.380284103	1.056641754	0.473667628	0.929836999	0.2590314	0.179275276	0.002410332	3.01178268	8.37E-04	1.844221635	5.12E-04
SF396	SurSt	SEGMENT396	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.469460062	0.354833717	0.985926361	0.550699566	1.03250536	0.287632466	0.140700565	0.0018917	2.810220141	7.81E-04	2.013429656	5.59E-04
SF397	SurSt	SEGMENT397	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.317352089	0.076631699	0.212925685	0.123658313	0.109065601	0.030383191	0.041965691	0.000564223	0.606909473	1.69E-04	0.305637019	8.49E-05
SF398	SurSt	SEGMENT398	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.683564998	0.165061927	0.458634276	0.087217105	0.077105329	0.021479788	0	0	1.3072612	3.63E-04	0.185802222	5.16E-05
SF399	SurSt	SEGMENT399	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.283459342	0.792864069	2.203019467	0.244775283	0.519376931	0.144686578	0.055987182	0.00075274	6.279342878	1.74E-03	0.965578715	2.68E-04
SF400	SurSt	SEGMENT400	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.715847826	0.172857332	0.480294266	0.009678536	0.010159764	0.002830279	0	0	1.368999424	3.80E-04	0.022668579	6.30E-06
SF401	SurSt	SEGMENT401	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.517416582	0.124941708	0.347157886	0	0	0	0	0	0.989516176	2.75E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.265838695	0.305664823	0.849307695	0.024627582	0.046194965	0.012868864	0	0	2.420811213	6.72E-04	0.083691411	2.32E-05
SF404	SurSt	SEGMENT404	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.320805369	0.07746557	0.215242645	0	0	0	0	0	0.613513584	1.70E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.397651529	0.09602178	0.266802165	0	0	0	0	0	0.760475474	2.11E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.178700655	0.043151236	0.119898248	0	0	0	0	0	0.341750139	9.49E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.515890525	0.366045382	1.017078632	0.024720769	0.044739573	0.012463425	0.003541301	4.76123E-05	2.89901454	8.05E-04	0.08551268	2.38E-05
SF409	SurSt	SEGMENT409	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.590333554	0.384021302	1.067025783	0.049813306	0.063264541	0.01762406	0	0	3.041380639	8.45E-04	0.130701907	3.63E-05
SF410	SurSt	SEGMENT410	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.378355803	0.091362399	0.253855801	0	0	0	0	0	0.723574003	2.01E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.654503779	0.158044451	0.439135806	0	0	0	0	0	1.251684036	3.48E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.625327254	3.787679187	1.055161113	1.534315078	0.02062866	0	0.00E+00	9.023111292	2.51E-03
SF424	SurSt	SEGMENT424	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.193426436	0.002600592	0	0.00E+00	0.196027028	5.45E-05
SF425	SurSt	SEGMENT425	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.505259649	0.122006147	0.339001257	0	0	0	0	0	0.966267053	2.68E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.812851569	1.645114087	4.571046285	0.341484937	0.505979983	0.140954494	0.148175157	0.001992195	13.02901194	3.62E-03	1.138586766	3.16E-04
SF432	SurSt	SEGMENT432	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.786984458	0.190034849	0.528023009	0	0	0	0	0	1.505042315	4.18E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.078081905	0.018854608	0.052388636	0.000185291	0	0	0	0	0.149325149	4.15E-05	0.000185291	5.15E-08
SF458	SurSt	SEGMENT458	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.13437097	0.03244685	0.090155483	0	0	0	0	0	0.256973304	7.14E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.273947278	0.549094995	1.525692752	0.052970457	0.10091134	0.0281116	0	0	4.348735025	1.21E-03	0.181993396	5.06E-05
SF464	SurSt	SEGMENT464	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.351108807	1.292143883	3.590297805	0.225459454	0.16654524	0.046395709	0	0	10.23355049	2.84E-03	0.438400403	1.22E-04
SF479	SurSt	SEGMENT479	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.234955431	0.056735199	0.157642089	0.000531477	0	0	0	0	0.449332719	1.25E-04	0.000531477	1.48E-07
SF48	SurSt	SEGMENT48	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.213897313	0.051650249	0.143513257	0.052227727	0.066330935	0.018478287	0.03150202	0.00042354	0.409060818	1.14E-04	0.168962509	4.69E-05
SF488	SurSt	SEGMENT488	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.15256437	0.002051207	0	0.00E+00	0.154615577	4.29E-05
SF50	SurSt	SEGMENT50	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.193854376	1.012699138	2.81384414	0.970458854	1.269313915	0.353601933	0	0	8.020397655	2.23E-03	2.593374702	7.20E-04
SF500	SurSt	SEGMENT500	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.091302733	0.001227553	0	0.00E+00	0.092530286	2.57E-05
SF502	SurSt	SEGMENT502	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.15987064	0.038604311	0.10726435	0.008637755	0.030533394	0.008505908	0	0	0.305739301	8.49E-05	0.047677057	1.32E-05
SF51	SurSt	SEGMENT51	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.069427554	0.499709173	1.388471338	0.128143942	0.193570332	0.053924284	0	0	3.957608064	1.10E-03	0.375638557	1.04E-04
SF52	SurSt	SEGMENT52	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.377175665	1.056966129	2.936842578	1.25123725	2.126575038	0.592415348	0	0	8.370984372	2.33E-03	3.970227636	1.10E-03
SF53	SurSt	SEGMENT53	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.492832727	0.119005391	0.33066348	0.069645733	0	0	0	0	0.942501598	2.62E-04	0.069645733	1.93E-05
SF54	SurSt	SEGMENT54	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.115798197	0.027962042	0.07769418	0	0	0	0	0	0.221454419	6.15E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.138571337	1.723766348	4.78958622	0.178938791	0.340887245	0.094963419	0	0	13.65192391	3.79E-03	0.614789455	1.71E-04
SF56	SurSt	SEGMENT56	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.948465023	0.953444437	2.649201468	0.075745321	0.208431286	0.058064207	0	0	7.551110929	2.10E-03	0.342240814	9.51E-05
SF57	SurSt	SEGMENT57	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.048327288	0.011669695	0.032424935	0.009847225	0.010255167	0.002856856	0.005682138	7.63956E-05	0.092421918	2.57E-05	0.028717781	7.98E-06
SF58	SurSt	SEGMENT58	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.128576824	0.031047725	0.086267932	0	0	0	0	0	0.245892482	6.83E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.121926826	0.029441936	0.081806151	0.034428496	0.054656657	0.015226099	0.026717964	0.000359219	0.233174914	6.48E-05	0.131388436	3.65E-05
SF60	SurSt	SEGMENT60	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.26725445	0.064534513	0.179312943	0.047716613	0.09591683	0.026720243	0.074673888	0.00100398	0.511101907	1.42E-04	0.246031554	6.83E-05
SF61	SurSt	SEGMENT61	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.021048101	0.246554706	0.685066757	0.045960819	0.027361761	0.007622363	0.038984106	0.000524136	1.952669563	5.42E-04	0.120453185	3.35E-05
SF62	SurSt	SEGMENT62	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.854748332	0.206397939	0.573488817	0.083442837	0.093571115	0.026066781	0.032179952	0.000432655	1.634635089	4.54E-04	0.23569334	6.55E-05
SF67	SurSt	SEGMENT67	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.695070613	0.167840213	0.466353907	0	0	0	0	0	1.329264732	3.69E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.16568459	0.281480393	0.782109835	0.014270934	0.029128751	0.008114606	0	0	2.229274818	6.19E-04	0.051514292	1.43E-05
SF69	SurSt	SEGMENT69	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.30288666	0.556083051	1.545109475	0.251336349	0.356307901	0.099259262	0	0	4.404079186	1.22E-03	0.706903513	1.96E-04
SF70	SurSt	SEGMENT70	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.090059475	0.263219032	0.731369569	0.261368683	0.363666209	0.101309119	0	0	2.084648077	5.79E-04	0.72634401	2.02E-04
SF71	SurSt	SEGMENT71	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.787484958	0.190155706	0.528358816	0	0	0	0	0	1.50599948	4.18E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.415313929	0.100286758	0.278652657	0.000939454	0	0	0	0	0.794253344	2.21E-04	0.000939454	2.61E-07
SF73	SurSt	SEGMENT73	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.88068199	0.695604546	1.932778159	0.722137537	1.207043278	0.336254753	0	0	5.509064695	1.53E-03	2.265435568	6.29E-04
SF74	SurSt	SEGMENT74	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.865450737	0.208982272	0.580669539	0	0	0	0	0	1.655102548	4.60E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.717348858	0.173219789	0.481301376	0.012207267	0.022394134	0.006238495	0	0	1.371870023	3.81E-04	0.040839896	1.13E-05
SF76	SurSt	SEGMENT76	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.37282211	0.331498341	0.921087645	0.024223416	0.111094159	0.030948301	0	0	2.625408096	7.29E-04	0.166265876	4.62E-05
SF77	SurSt	SEGMENT77	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.201791806	0.048727106	0.135391132	0.006648167	0	0	0	0	0.385910043	1.07E-04	0.006648167	1.85E-06
SF80	SurSt	SEGMENT80	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.069518553	0.016786796	0.046643101	0.004724926	0	0	0	0	0.13294845	3.69E-05	0.004724926	1.31E-06
SF81	SurSt	SEGMENT81	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.104380211	0.025204917	0.070033344	0	0	0	0	0	0.199618471	5.54E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.015190558	0.037643181	0.010486532	0.024475251	0.000329066	0	0.00E+00	0.08812459	2.45E-05
SF83	SurSt	SEGMENT83	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.002461418	0	0	0.004851099	6.52224E-05	0	0.00E+00	0.007377739	2.05E-06
SF85	SurSt	SEGMENT85	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.083432039	0.020146516	0.05597828	0	0	0	0	0	0.159556835	4.43E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.023161111	0.005592764	0.015539823	0.018653699	0.016306663	0.004542665	0.026666188	0.000358523	0.044293698	1.23E-05	0.066527737	1.85E-05
SF87	SurSt	SEGMENT87	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.450930974	0.108887283	0.302549723	0	0	0	0	0	0.86236798	2.40E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.450554193	0.108796301	0.302296924	0	0	0	0	0	0.861647418	2.39E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.116082197	0.269502796	0.748829374	0.215589168	0.47642131	0.132720121	0.30428467	0.004091066	2.134414366	5.93E-04	1.133106335	3.15E-04
TDRWBOFF	SurSt	TDRWBOFF	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.630037795	0.152136597	0.422720486	0.073405462	0.116534196	0.032463772	0.036896435	0.000496068	1.204894878	3.35E-04	0.259795932	7.22E-05
FRWY27	Freeway	FRWY27	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.078592535	4.949776962	1.378895073	3.800392027	0.051095759	0	0.00E+00	12.25875236	3.41E-03
FRWY28	Freeway	FRWY28	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.878374789	6.854307891	1.909453992	5.262672895	0.070755928	0	0.00E+00	16.97556549	4.72E-03
FRWY29	Freeway	FRWY29	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.866981879	6.82717782	1.901896173	5.241842683	0.070475869	0	0.00E+00	16.90837442	4.70E-03
FRWY30	Freeway	FRWY30	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	3.40713725	7.78891794	2.169815055	5.137678409	0.069075394	0	0.00E+00	18.57262405	5.16E-03
FRWY31	Freeway	FRWY31	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	7.414812292	16.95070091	4.722079025	12.07539106	0.162352007	0	0.00E+00	41.3253353	1.15E-02
FRWY32	Freeway	FRWY32	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.680444894	5.570596446	1.551841235	3.968398174	0.053354579	0	0.00E+00	13.82463533	3.84E-03
FRWY33	Freeway	FRWY33	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	5.086846493	9.690694123	2.699606565	7.03132802	0.094535259	0	0.00E+00	24.60301046	6.83E-03
FRWY34	Freeway	FRWY34	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	4.404849398	8.39145593	2.33766841	5.756525666	0.077395713	0	0.00E+00	20.96789512	5.82E-03
FRWY35	Freeway	FRWY35	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.001261477	1.907452628	0.531372838	0.830400275	0.01116462	0	0.00E+00	4.281651839	1.19E-03
FRWY36	Freeway	FRWY36	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	3.996150676	7.612864654	2.120770621	3.01293073	0.040508448	0	0.00E+00	16.78322513	4.66E-03
FRWY37	Freeway	FRWY37	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.665993933	3.173800828	0.884148591	1.256089853	0.016887959	0	0.00E+00	6.996921164	1.94E-03
FRWY101	Freeway	FRWY101	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.746410854	1.421949587	0.396122754	0.562762613	0.007566268	0	0.00E+00	3.134812076	8.71E-04
172	Freeway	172	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.495630194	0.006663681	0	0.00E+00	0.502293875	1.40E-04
173	Freeway	173	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.413085731	0.005553882	0	0.00E+00	0.418639613	1.16E-04
174	Freeway	174	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.084235765	0.020340593	0.056517536	0	0	0	0.187455387	0.002520312	0.161093894	4.47E-05	0.1899757	5.28E-05
																			529.7666348	6.13E-03		

						Fleet Mix Breakdown									2031									Total Gas Miles							
						Auto			Light	Med		Heavy												94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles													
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1348	103	506	119	49	14	55	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1755	134	659	217	58	17	67	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318	24	120	31	9	3	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2730	208	1026	257	65	19	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5359	408	2013	692	192	57	221	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4117	314	1547	312	74	22	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	314	24	118	0	7	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2265	173	851	363	33	10	53	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	534	41	200	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5422	413	2037	377	112	33	123	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	924	70	347	161	45	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1641	125	617	243	69	20	60	0
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	582	44	219	41	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	140	28	8	56	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	434	33	163	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2363	180	888	219	76	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	362	28	136	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	463	35	174	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	302	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	444	34	167	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	184	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	540	41	203	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	565	43	212	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	171	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	513	39	193	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	207	16	78	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	188	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	404	31	152	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	306	23	115	31	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	296	23	111	5	2	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	127	10	48	5	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	45	3	17	5	2	1	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	129	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	119	9	45	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	1	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	225	17	85	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	144	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	618	47	232	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	372	28	140	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	368	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	247	19	93	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	200	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	129	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	145	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	92	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	121	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	193	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	256	20	96	32	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	169	13	64	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	55	20	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	928	71	349	102	38	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	191	15	72	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1777	135	668	189	64	19	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	647	49	243	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	213	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	497	38	187	28	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	271	21	102	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	384	29	144	38	8	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	138	48	14	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	284	22	107	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16

| | | | | | | Fleet Mix Breakdown | | | | | |

						Fleet Mix Breakdown																											
						Auto			Light	Med		Heavy			2031																			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles															
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	94.38% 2031 LDA	97.49% 2031 LDT1	96.03% 2031 LDT2	93.84% 2031 MDV	50.83% 2031 LHDT1	31.12% 2031 LHDT2	14.61% 2031 MHDT	0.07% 2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	234	18	88	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	319	24	120	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	630	48	237	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	216	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	114	9	43	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	789	60	296	96	31	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	237	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	376	29	141	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	306	23	115	29	12	4	16	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	39	3	14	498	407	120	330	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	467	36	176	718	581	171	457	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	552	42	207	744	600	177	458	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1081	82	406	753	587	173	448	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4195	320	1576	1815	1357	399	1029	8
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1822	139	684	636	453	133	338	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3405	259	1279	1162	809	238	594	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3432	262	1289	1075	729	215	520	4
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	220	141	42	68	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2409	184	905	1117	778	229	267	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1051	80	395	466	324	95	111	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	98	29	43	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	59	17	55	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0

			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	49.2251298	11.88649916	33.02733729	8.916906749	19.24949915	5.362471832	10.58723184	0.142343907	94.13896625	1.09E-03	44.25845347	5.12E-04
IN02	Onsite	SEGMENT02	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	64.11733243	15.48255172	43.01918092	16.33611778	22.86083549	6.368507849	12.96881388	0.174363956	122.6190651	1.42E-03	58.70863896	6.79E-04
IN03	Onsite	SEGMENT03	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.62509229	2.807136322	7.799793436	2.312204427	3.42034923	0.952831357	0.897563539	0.012067621	22.23202205	2.57E-04	7.595016174	8.79E-05
IN05	Onsite	SEGMENT05	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	99.73157327	24.08239992	66.91436514	19.32202225	25.27228394	7.040282438	1.138155163	0.015302343	190.7283383	2.21E-03	52.78804613	6.11E-04
IN06	Onsite	SEGMENT06	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	195.7680015	47.27252513	131.3494925	51.99057889	75.16698065	20.93980801	42.86453208	0.576307862	374.3900191	4.33E-03	191.5382075	2.22E-03
IN08	Onsite	SEGMENT08	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	150.3808425	36.31278914	100.8972212	23.42943093	28.87845714	8.044880119	0	0	287.5908529	3.33E-03	60.35276819	6.99E-04
IN11	Onsite	SEGMENT11	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.47314244	2.770444661	7.697843497	0	2.590810402	0.721740742	0	0	21.9414306	2.54E-04	3.312551144	3.83E-05
IN12	Onsite	SEGMENT12	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.84964492	0.093741033	0.026114116	0	0	0	0.00E+00	0.969500068	1.12E-05
IN14	Onsite	SEGMENT14	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	82.73286511	19.97768489	55.50917291	27.29947086	13.09210675	3.647162617	10.35227853	0.139184991	158.2197229	1.83E-03	54.53020375	6.31E-04
IN18	Onsite	SEGMENT18	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	19.48880214	4.706003442	13.07590745	3.714439077	3.560128343	0.991770633	1.586968104	0.021336572	37.27071303	4.31E-04	9.87464273	1.14E-04
IN19	Onsite	SEGMENT19	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	198.0426825	47.82179729	132.8756775	28.32266689	43.7675626	12.19264563	23.80525728	0.320058479	378.7401573	4.38E-03	108.4081909	1.25E-03
IN21	Onsite	SEGMENT21	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	33.76100527	8.152343374	22.65176573	12.11164566	17.72841468	4.93873236	3.587032022	0.048227163	64.56511437	7.47E-04	38.41405188	4.45E-04
IN24	Onsite	SEGMENT24	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	59.9426097	14.47447234	40.21817305	18.25274567	26.86465	7.483879338	11.66951241	0.156895023	114.6352551	1.33E-03	64.42768244	7.46E-04
IN29	Onsite	SEGMENT29	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	21.2615921	5.134082889	14.26535139	3.060209505	3.225686996	0.898602895	1.928370879	0.025926687	40.66102637	4.71E-04	9.138796961	1.06E-04
IN30	Onsite	SEGMENT30	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	10.52908604	10.97314089	3.056867011	10.87456549	0.146207069	0	0.00E+00	35.5798665	4.12E-04
IN31	Onsite	SEGMENT31	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.84339272	3.825738501	10.63003952	1.881526088	1.868943794	0.520645154	0.295991953	0.003979572	30.29917074	3.51E-04	4.571086561	5.29E-05
SF09	SurSt	SEGMENT09	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	86.32331195	20.8446779	57.91816399	16.47337064	29.9011771	8.329786595	0	0	165.0861538	1.91E-03	54.70433434	6.33E-04
SF10	SurSt	SEGMENT10	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.574224539	0.380131424	1.056217526	0	2.115064068	0.589208654	0	0	3.010573489	3.48E-05	2.704272722	3.13E-05
SF104	SurSt	SEGMENT104	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	13.23833812	3.1966903	8.882192086	0.231617822	0.3063611	0.085345222	0.164048573	0.002205611	25.31722051	2.93E-04	0.789578328	9.14E-06
SF106	SurSt	SEGMENT106	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	16.89724954	4.0802156	11.33711912	0.076241781	0	0	0	0	32.31458426	3.74E-04	0.076241781	8.82E-07
SF107	SurSt	SEGMENT107	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.02596082	2.662462742	7.397809381	0.204622652	0.346278351	0.096465258	0.134000538	0.001801619	21.08623294	2.44E-04	0.783168418	9.06E-06
SF108	SurSt	SEGMENT108	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	16.21483633	3.915431796	10.87925762	0.003831462	0	0	0.004644241	6.24412E-05	31.00952574	3.59E-04	0.008538143	9.88E-08
SF109	SurSt	SEGMENT109	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.722800466	1.623369251	4.51062698	0	0	0	0	0	12.8567967	1.49E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	19.72314804	4.762591457	13.23314058	0.177349104	0.946004679	0.263535347	0.299518953	0.004026992	37.71888008	4.37E-04	1.690435076	1.96E-05
SF111	SurSt	SEGMENT111	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.104117186	0.991030104	2.753635453	0	0	0	0	0	7.848782743	9.08E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	20.63538787	4.982871992	13.84520301	0.48506581	1.022761908	0.284918162	0.904900962	0.012166272	39.46346287	4.57E-04	2.709813114	3.14E-05
SF113	SurSt	SEGMENT113	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.37355352	0.814619306	2.263467673	0	0	0	0.052265496	0.000702703	6.451640499	7.47E-05	0.052968198	6.13E-07
SF114	SurSt	SEGMENT114	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.252821717	1.50988246	4.195297255	0	0	0	0.108015358	0.001452252	11.95800143	1.38E-04	0.10946761	1.27E-06
SF115	SurSt	SEGMENT115	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	18.75230915	4.528160877	12.58176142	0.186493166	0.828983643	0.230935953	0.414258125	0.005569645	35.86223145	4.15E-04	1.666240532	1.93E-05
SF116	SurSt	SEGMENT116	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.564793533	1.826687148	5.07555772	0.179460235	0.064102617	0.017857528	0.027964824	0.000375983	14.4670384	1.67E-04	0.289761188	3.35E-06
SF117	SurSt	SEGMENT117	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.852114146	1.654594907	4.597389301	0	0	0	0.003570893	4.80102E-05	13.10409835	1.52E-04	0.003618904	4.19E-08
SF118	SurSt	SEGMENT118	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	14.76117004	3.564411836	9.90392801	0.259588717	0.723936011	0.201672077	0.357811555	0.004810728	28.22950989	3.27E-04	1.547819088	1.79E-05
SF119	SurSt	SEGMENT119	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.88929824	0.939157306	2.609503831	0.017141947	0	0	0	0	7.437959377	8.61E-05	0.017141947	1.98E-07
SF120	SurSt	SEGMENT120	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.885414526	0.213802971	0.594064136	0	0.067950391	0.018929431	0.580529664	0.007805143	1.693281633	1.96E-05	0.675214629	7.81E-06
SF121	SurSt	SEGMENT121	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.17959071	2.699560086	7.500886536	2.292591239	0	0	0.186735024	0.002510627	21.38003734	2.47E-04	2.48183689	2.87E-05
SF122	SurSt	SEGMENT122	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.808942944	0.678281562	1.88464523	0	0.020410161	0.005685806	0.414453123	0.005572266	5.371869736	6.22E-05	0.446121355	5.16E-06
SF123	SurSt	SEGMENT123	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.582558666	0.865088233	2.403698556	0	0	0	0	0	6.851345456	7.93E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	10.81814982	2.612282167	7.258379703	0.350375789	0.600734884	0.16735105	0.346803989	0.004662733	20.68881169	2.39E-04	1.469928444	1.70E-05
SF125	SurSt	SEGMENT125	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.880367874	0.937000871	2.60351205	0	0	0	0	0	7.420880795	8.59E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.63350701	1.118863016	3.108826721	0.339070517	0.581351492	0.161951279	0.311673875	0.004190413	8.861196747	1.03E-04	1.398237576	1.62E-05
SF127	SurSt	SEGMENT127	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.051668723	0	0	1.80663237	0.024289929	0	0.00E+00	1.882591021	2.18E-05
SF128	SurSt	SEGMENT128	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.3079156	1.04024175	2.890372908	0	0	0	0	0	8.238530257	9.54E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.627741878	0.393054372	1.092124699	0.360673226	0.687100332	0.191410496	0.326319061	0.004387316	3.112920949	3.60E-05	1.569890431	1.82E-05
SF13	SurSt	SEGMENT13	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.791621024	0.432626626	1.202078534	0.910812584	1.967816507	0.548188839	1.982618467	0.026656038	3.426326183	3.97E-05	5.436092435	6.29E-05
SF130	SurSt	SEGMENT130	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.146548764	0.759803974	2.111160047	0	0	0	0	0	6.017512785	6.96E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.704769966	1.136071037	3.15664022	0	0	0	0	0	8.997481224	1.04E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.330491998	1.045693322	2.905520421	0	0	0	0	0	8.28170574	9.59E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.755601417	0.665401068	1.848856018	0	0	0	0	0	5.269858503	6.10E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.646304916	0.639009004	1.775524115	0.357518267	0.681089978	0.189736148	0.323464612	0.004348938	5.060838035	5.86E-05	1.556157942	1.80E-05
SF136	SurSt	SEGMENT136	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.227617746	1.986740753	5.520276077	0.17223012	0	0	0	0	15.73463458	1.82E-04	0.17223012	1.99E-06
SF137	SurSt	SEGMENT137	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.137622364	0.757648497	2.105170927	0	0	0	0.052192813	0.000701725	6.000441788	6.94E-05	0.052894538	6.12E-07
SF139	SurSt	SEGMENT139	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.26405736	1.27112338	3.531891102	0.220890989	0.420808258	0.117227592	0	0	10.06707184	1.17E-04	0.758926839	8.78E-06
SF140	SurSt	SEGMENT140	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.605627309	0.629186494	1.748231693	0	0	0	0	0	4.983045495	5.77E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	22.5642046	5.448627564	15.13933227	0.522279353	0	0	0	0	43.15216443	4.99E-04	0.522279353	6.04E-06
SF142	SurSt	SEGMENT142	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.945160553	0.46970215	1.305095059	0	0	0	0.000493023	6.62862E-06	3.719957761	4.31E-05	0.000499651	5.78E-09
SF143	SurSt	SEGMENT143	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	13.58083618	3.279394053	9.111989328	0.652379704	0.955821279	0.266270028	0	0	25.97221957	3.01E-04	1.874471011	2.17E-05
SF144	SurSt	SEGMENT144	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	13.44401963	3.246356662	9.020192995	0.583273152	0.561265804	0.156355864	0	0	25.71056929	2.98E-04	1.300894819	1.51E-05
SF145	SurSt	SEGMENT145	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	9.03026652	2.180558098	6.058808975	1.038274546	1.499463328	0.417716316	0	0	17.26963359	2.00E-04	2.95545419	3.42E-05
SF146	SurSt	SEGMENT146	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.303478542	1.763586849	4.900229826	0.003565543	0	0	0	0	13.96729522	1.62E-04	0.003565543	4.13E-08
SF147	SurSt	SEGMENT147	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.711730728	1.137751867	3.161310506	0.887302045	1.352603563	0.376804531	0	0	9.010793101	1.04E-04	2.616710139	3.03E-05
SF148	SurSt	SEGMENT148	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.297295834	1.279149547	3.554192279	0.049299614	0	0	0.327155617	0.004398563	10.13063766	1.17E-04	0.380853794	4.41E-06
SF149	SurSt	SEGMENT149	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.222255252	0.536612809	1.491010263	1.113162385	1.686864288	0.469921953	0	0	4.249878324	4.92E-05	3.269948626	3.78E-05
SF150	SurSt	SEGMENT150	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.3531372	0.809689333	2.249769452	0	0	0	0	0	6.412595986	7.42E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.420867454	1.06751648	2.96615735	1.256256077	1.970895254	0.549046508	0.026000597	0.000349575	8.454541283	9.79E-05	3.802548011	4.40E-05
SF152	SurSt	SEGMENT152	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	1.500843831	0.418100892	1.696127568	0.022804207	0	0.00E+00	3.637876498	4.21E-05
SF153	SurSt	SEGMENT153	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.033779034	1.698461922	4.719276385	1.223247939	2.130603716	0.593537646	0	0	13.45151734	1.56E-04	3.947389301	4.57E-05
SF154	SurSt	SEGMENT154	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.410167812	0.823460639	2.288033836	0	0	0	0	0	6.521662287	7.55E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	9.359533001	2.260066791	6.279728557	2.375947476	3.685699341	1.026751852	0	0	17.89932835	2.07E-04	7.088398668	8.20E-05
SF156	SurSt	SEGMENT156	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.386723816	1.059271741	2.943248859	0.844828065	1.351928963	0.376616603	0	0	8.389244417	9.71E-05	2.573373631	2.98E-05
SF157	SurSt	SEGMENT157	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.686054903	1.13155187	3.144083449	2.641950005	3.568886744	0.994210524	0	0	8.961690222	1.04E-04	7.205047274	8.34E-05
SF160	SurSt	SEGMENT160	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.175935099	1.491316482	4.14371059	0	0	0	0	0	11.81096217	1.37E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.399079733	0.820783176	2.280594349	4.110743927	7.684206818	2.140644923	0	0	6.500457259	7.52E-05	13.93559567	1.61E-04
SF162	SurSt	SEGMENT162	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	33.88656695	8.182663028	22.73601067	7.658543032	14.90186223	4.151319256	0	0	64.80524065	7.50E-04	26.71172452	3.09E-04
SF163	SurSt	SEGMENT163	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.96997541	1.683055122	4.676467685	0.535317429	1.213833821	0.338146443	0	0	13.32949822	1.54E-04	2.087297693	2.42E-05
SF164	SurSt	SEGMENT164	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.202660119	1.01482548	2.819752306	0	0	0	0	0	8.037237905	9.30E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	64.91689176	15.67562305	43.55564097	14.17562776	25.07632389	6.985692432	0	0	124.1481558	1.44E-03	46.23764408	5.35E-04
SF168	SurSt	SEGMENT168	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	23.63832596	5.707997985	15.86000825	1.362818289	2.896652194	0.806941296	0	0	45.2063322	5.23E-04	5.066411779	5.86E-05
SF169	SurSt	SEGMENT169	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.786396512	1.880198102	5.224241053	0	0	0	0	0	14.89083567	1.72E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	18.17029378	4.387620362	12.19126133	2.068517186	1.446241435	0.402889909	0.008176808	0.000109936	34.74917548	4.02E-04	3.925935273	4.54E-05
SF171	SurSt	SEGMENT171	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.385427665	1.058958757	2.942379213	0.800417627	0.871334378	0.242733903	0	0	8.386765635	9.71E-05	1.914485908	2.22E-05
SF172	SurSt	SEGMENT172	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	9.896554407	2.389742518	6.640040195	1.52292528	1.657855982	0.4618409	0	0	18.92633712	2.19E-04	3.642622162	4.22E-05
SF173	SurSt	SEGMENT173	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	4.521085932	8.62680367	2.403230927	2.934532487	0.039454394	0	0.00E+00	18.52510741	2.14E-04
SF178	SurSt	SEGMENT178	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	14.02710836	3.387156366	9.411413256	2.858180162	2.976586087	0.829209058	1.649253907	0.022173997	26.82567798	3.10E-04	8.33540321	9.65E-05
SF179	SurSt	SEGMENT179	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	10.35039958	18.6211491	5.187427826	6.290631458	0.084576693	0	0.00E+00	40.53418465	4.69E-04
SF180	SurSt	SEGMENT180	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	10.35595421	2.500674788	6.948272032	0	0	0	0	0	19.80490103	2.29E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036528833	0.115755004	0.065236138	0.075149303

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.235899314	0.298435296	0.829220028	0.301561553	0.595007159	0.165755436	0	0	2.363554638	2.74E-05	1.062324149	1.23E-05
SF195	SurSt	SEGMENT195	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.861946738	0.208136154	0.578318549	0.434792867	0.709973068	0.197782319	0	0	1.648401441	1.91E-05	1.342548254	1.55E-05
SF196	SurSt	SEGMENT196	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.497605977	0.120157998	0.333866066	1.412633151	2.862001788	0.797288483	0	0	0.951630041	1.10E-05	5.071923423	5.87E-05
SF198	SurSt	SEGMENT198	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.595801229	0.868285944	2.412583583	0	0	0	0	0	6.876670756	7.96E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.429484198	0.345180659	0.95910477	0	0	0	0	0	2.733769627	3.16E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.144145245	0.517751416	1.438602772	3.382007121	5.271456118	1.468507556	0	0	4.100499433	4.75E-05	10.12197079	1.17E-04
SF205	SurSt	SEGMENT205	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	22.79583289	5.50455935	15.29474203	0.986450695	3.75847471	1.047025412	0	0	43.59513427	5.05E-04	5.791950817	6.70E-05
SF206	SurSt	SEGMENT206	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.493851373	1.809556591	5.027959458	0	0	0	0	0	14.33136742	1.66E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	36.70534416	8.86331929	24.62725415	1.716100826	6.538513873	1.821480975	0	0	70.19591759	8.12E-04	10.07609567	1.17E-04
SF283	SurSt	SEGMENT283	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.090255787	0.021794261	0.060556637	0	0.169166422	0.047125911	0.147291567	0.001980315	0.172606685	2.00E-06	0.365564216	4.23E-06
SF284	SurSt	SEGMENT284	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.172137654	0.426568181	0.118832175	0.277350719	0.003728943	0	0.00E+00	0.998617672	1.16E-05
SF285	SurSt	SEGMENT285	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.11789298	0.001585055	0	0.00E+00	0.119478035	1.38E-06
SF286	SurSt	SEGMENT286	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.018463681	0.487402815	1.3542774	0.27421857	0.5441666	0.151592415	0	0	3.860143896	4.47E-05	0.969977586	1.12E-05
SF287	SurSt	SEGMENT287	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.945999383	0.228432529	0.634713221	0.319658752	0.230537026	0.064222362	0.415516459	0.005586563	1.809145132	2.09E-05	1.035521162	1.20E-05
SF288	SurSt	SEGMENT288	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.639744105	0.395952576	1.100177528	0	0	0	0.005018413	6.74719E-05	3.135874209	3.63E-05	0.005085885	5.89E-08
SF289	SurSt	SEGMENT289	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.232263992	0.056085291	0.155836282	0.187062812	0.163526295	0.0455547	0.267413566	0.003595339	0.444185565	5.14E-06	0.667152712	7.72E-06
SF290	SurSt	SEGMENT290	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.774574893	0.010414055	0	0.00E+00	0.784988948	9.09E-06
SF294	SurSt	SEGMENT294	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.175915411	0.766895202	2.130863442	0	0	0	0	0	6.073674056	7.03E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.492229489	1.567692776	4.355926617	0.530554768	0.936500806	0.260887785	0	0	12.41584888	1.44E-04	1.727943359	2.00E-05
SF302	SurSt	SEGMENT302	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	10.04177615	2.424809528	6.737475945	0.733927594	1.262666858	0.351750215	0	0	19.20406162	2.22E-04	2.348344667	2.72E-05
SF303	SurSt	SEGMENT303	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	3.200577736	0.043031337	0	0.00E+00	3.243609073	3.75E-05
SF304	SurSt	SEGMENT304	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.898803682	0.608297913	0.169457937	0	0	0	0.00E+00	2.676559532	3.10E-05
SF306	SurSt	SEGMENT306	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.185088724	0.527638127	1.466073581	3.412913141	6.884063525	1.917743234	1.730430613	0.023265407	4.178800432	4.84E-05	13.96841592	1.62E-04
SF32	SurSt	SEGMENT32	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	40.64093589	9.813655187	27.26781835	6.160058577	10.94635725	3.0494057	0	0	77.72240943	9.00E-04	20.15582152	2.33E-04
SF33	SurSt	SEGMENT33	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.571788431	5.558408783	1.54844603	0	0	0	0.00E+00	7.678643245	8.89E-05
SF340	SurSt	SEGMENT340	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.25133832	0.060691211	0.1686341	0.704454273	1.098016549	0.305882391	0	0	0.48066363	5.56E-06	2.108353213	2.44E-05
SF35	SurSt	SEGMENT35	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.985919768	2.505879369	0.698080892	2.290680237	0.030797887	0	0.00E+00	6.511358153	7.54E-05
SF36	SurSt	SEGMENT36	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	34.1677144	8.250552314	22.92464505	6.473081074	12.22430877	3.405413874	0	0	65.34291176	7.56E-04	22.10280372	2.56E-04
SF37	SurSt	SEGMENT37	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.698232526	1.697700263	0.472940608	0.577497387	0.007764375	0	0.00E+00	3.454135159	4.00E-05
SF375	SurSt	SEGMENT375	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	14.08748637	3.401735975	9.451923557	2.620477599	5.00741573	1.394951921	0	0	26.9411459	3.12E-04	9.02284525	1.04E-04
SF380	SurSt	SEGMENT380	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.178823442	1.733486111	4.816593154	0.0053791	0.303183212	0.084459934	0.02676707	0.00035988	13.72890271	1.59E-04	0.420149196	4.86E-06
SF387	SurSt	SEGMENT387	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.648951923	1.364064708	3.790134049	9.328738113	21.45463223	5.976771661	4.286414884	0.057630271	10.80315068	1.25E-04	41.10418716	4.76E-04
SF388	SurSt	SEGMENT388	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.790848278	0.190967854	0.530615418	0	0	0	0	0	1.512431549	1.75E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	21.8930608	5.286565011	14.68903193	1.20254678	3.128741724	0.871596151	0.117825325	0.001584146	41.86865775	4.85E-04	5.322294125	6.16E-05
SF392	SurSt	SEGMENT392	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.981865282	1.444454021	4.013500485	0.6632026	1.247642643	0.347564811	0.21586773	0.002902313	11.43981979	1.32E-04	2.477180097	2.87E-05
SF393	SurSt	SEGMENT393	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.28064138	1.75807231	4.884907355	0	0.519617365	0.144753558	0.061694429	0.000829473	13.92362105	1.61E-04	0.726894825	8.41E-06
SF394	SurSt	SEGMENT394	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.74856823	3.802841025	10.56641754	4.736676281	9.298369991	2.590314002	1.792752757	0.024103319	30.1178268	3.49E-04	18.44221635	2.13E-04
SF396	SurSt	SEGMENT396	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	14.69460062	3.548337174	9.859263614	5.506995655	10.3250536	2.87632466	1.407005647	0.018917001	28.10220141	3.25E-04	20.13429656	2.33E-04
SF397	SurSt	SEGMENT397	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.173520889	0.766316992	2.12925685	1.236583126	1.090656012	0.303831913	0.419656911	0.005642231	6.069094731	7.02E-05	3.056370192	3.54E-05
SF398	SurSt	SEGMENT398	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.835649979	1.650619269	4.586342757	0.872171048	0.771053291	0.214797877	0	0	13.072612	1.51E-04	1.858022216	2.15E-05
SF399	SurSt	SEGMENT399	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	32.83459342	7.928640692	22.03019467	2.44775283	5.193769311	1.446865782	0.559871823	0.007527401	62.79342878	7.27E-04	9.655787147	1.12E-04
SF400	SurSt	SEGMENT400	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.15847826	1.728573316	4.802942663	0.096785364	0.101597641	0.028302788	0	0	13.68999424	1.58E-04	0.226685792	2.62E-06
SF401	SurSt	SEGMENT401	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.174165825	1.249417076	3.471578859	0	0	0	0	0	9.89516176	1.15E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	12.65838695	3.056648229	8.493076951	0.246275816	0.461949645	0.128688645	0	0	24.20811213	2.80E-04	0.836914106	9.69E-06
SF404	SurSt	SEGMENT404	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.208053692	0.774655703	2.152426449	0	0	0	0	0	6.135135844	7.10E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.976515294	0.960217797	2.668021647	0	0	0	0	0	7.604754738	8.80E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.787006554	0.43151236	1.19898248	0	0	0	0	0	3.417501394	3.96E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.15890525	3.660453824	10.17078632	0.247207688	0.447395727	0.124634255	0.035413012	0.000476123	28.9901454	3.36E-04	0.855126805	9.90E-06
SF409	SurSt	SEGMENT409	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.90333554	3.840213023	10.67025783	0.498133062	0.632645411	0.176240596	0	0	30.41380639	3.52E-04	1.30701907	1.51E-05
SF410	SurSt	SEGMENT410	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.783558034	0.913623988	2.538558006	0	0	0	0	0	7.235740027	8.37E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.545037788	1.580444511	4.391358063	0	0	0	0	0	12.51684036	1.45E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	26.25327254	37.87679187	10.55161113	15.34315078	0.206286596	0	0.00E+00	90.23111292	1.04E-03
SF424	SurSt	SEGMENT424	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	1.93426436	0.026005924	0	0.00E+00	1.960270284	2.27E-05
SF425	SurSt	SEGMENT425	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.052596494	1.220061465	3.390012567	0	0	0	0	0	9.662670527	1.12E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	68.12851569	16.45114087	45.71046285	3.414849374	5.059799832	1.409544938	1.481751571	0.01992195	130.2901194	1.51E-03	11.38586766	1.32E-04
SF432	SurSt	SEGMENT432	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.869844578	1.900348488	5.280230086	0	0	0	0	0	15.05042315	1.74E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.780819055	0.188546076	0.523886364	0.001852913	0	0	0	0	1.493251495	1.73E-05	0.001852913	2.14E-08
SF458	SurSt	SEGMENT458	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.343709703	0.324468505	0.901554831	0	0	0	0	0	2.569733038	2.97E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	22.73947278	5.490949953	15.25692752	0.529704568	1.009113396	0.281115998	0	0	43.48735025	5.03E-04	1.819933961	2.11E-05
SF464	SurSt	SEGMENT464	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	53.51108807	12.92143883	35.90297805	2.254594539	1.665452402	0.463957089	0	0	102.3355049	1.18E-03	4.38400403	5.07E-05
SF479	SurSt	SEGMENT479	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.349554313	0.56735199	1.576420887	0.005314769	0	0	0	0	4.493327191	5.20E-05	0.005314769	6.15E-08
SF48	SurSt	SEGMENT48	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.138973125	0.516502493	1.435132567	0.522277267	0.663309347	0.18478287	0.315020199	0.004235404	4.090608184	4.73E-05	1.689625087	1.96E-05
SF488	SurSt	SEGMENT488	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	1.525643697	0.020512074	0	0.00E+00	1.546155771	1.79E-05
SF50	SurSt	SEGMENT50	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	41.93854376	10.12699138	28.1384414	9.704588536	12.69313915	3.536019334	0	0	80.20397655	9.28E-04	25.93374702	3.00E-04
SF500	SurSt	SEGMENT500	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.913027333	0.01227553	0	0.00E+00	0.925302862	1.07E-05
SF502	SurSt	SEGMENT502	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.598706401	0.386043112	1.072643501	0.086377547	0.305333941	0.085059079	0	0	3.057393014	3.54E-05	0.476770567	5.52E-06
SF51	SurSt	SEGMENT51	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	20.69427554	4.997091726	13.88471338	1.281439415	1.935703316	0.539242836	0	0	39.57608064	4.58E-04	3.756385567	4.35E-05
SF52	SurSt	SEGMENT52	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	43.77175665	10.56966129	29.36842578	12.5123725	21.26575038	5.924153482	0	0	83.70984372	9.69E-04	39.70227636	4.60E-04
SF53	SurSt	SEGMENT53	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.928327274	1.190053906	3.306634799	0.696457327	0	0	0	0	9.42501598	1.09E-04	0.696457327	8.06E-06
SF54	SurSt	SEGMENT54	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.157981965	0.279620424	0.7769418	0	0	0	0	0	2.214544189	2.56E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	71.38571337	17.23766348	47.8958622	1.789387907	3.408872452	0.949634189	0	0	136.5192391	1.58E-03	6.147894548	7.12E-05
SF56	SurSt	SEGMENT56	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	39.48465023	9.534444374	26.49201468	0.757453212	2.08431286	0.580642069	0	0	75.51110929	8.74E-04	3.422408141	3.96E-05
SF57	SurSt	SEGMENT57	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.483272877	0.116696953	0.32424935	0.098472252	0.102551665	0.028568557	0.056821382	0.000763956	0.92421918	1.07E-05	0.287177812	3.32E-06
SF58	SurSt	SEGMENT58	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.285768244	0.310477255	0.86267932	0	0	0	0	0	2.458924819	2.85E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.219268264	0.29441936	0.818061514	0.344284964	0.546566568	0.152260992	0.267179641	0.003592194	2.331749138	2.70E-05	1.313884359	1.52E-05
SF60	SurSt	SEGMENT60	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.672544504	0.645345134	1.793129427	0.477166129	0.9591683	0.267202432	0.746738877	0.010039804	5.111019065	5.92E-05	2.460315543	2.85E-05
SF61	SurSt	SEGMENT61	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	10.21048101	2.465547057	6.850667566	0.459608194	0.273617606	0.07622363	0.389841058	0.005241361	19.52669563	2.26E-04	1.204531849	1.39E-05
SF62	SurSt	SEGMENT62	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036528833	0.

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.547483324	2.06397939	5.734888174	0.834428375	0.935711152	0.260667805	0.321799516	0.004326551	16.34635089	1.89E-04	2.3569334	2.73E-05
SF67	SurSt	SEGMENT67	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.950706131	1.678402128	4.663539065	0	0	0	0	0	13.29264732	1.54E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.6568459	2.814803933	7.821098346	0.142709338	0.291287514	0.081146064	0	0	22.29274818	2.58E-04	0.515142916	5.96E-06
SF69	SurSt	SEGMENT69	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	23.0288666	5.560830508	15.45109475	2.513363493	3.563079012	0.992592622	0	0	44.04079186	5.10E-04	7.069035127	8.18E-05
SF70	SurSt	SEGMENT70	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	10.90059475	2.632190325	7.313695689	2.613686826	3.636662086	1.01309119	0	0	20.84648077	2.41E-04	7.263440102	8.41E-05
SF71	SurSt	SEGMENT71	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.874849577	1.901557056	5.283588163	0	0	0	0	0	15.0599948	1.74E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.15313929	1.002867578	2.786526571	0.009394538	0	0	0	0	7.942533439	9.19E-05	0.009394538	1.09E-07
SF73	SurSt	SEGMENT73	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	28.8068199	6.956045459	19.32778159	7.221375371	12.07043278	3.362547529	0	0	55.09064695	6.38E-04	22.65435568	2.62E-04
SF74	SurSt	SEGMENT74	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.654507371	2.089822719	5.806695385	0	0	0	0	0	16.55102548	1.92E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.17348858	1.73219789	4.813013757	0.122072667	0.223941338	0.062384954	0	0	13.71870023	1.59E-04	0.408398959	4.73E-06
SF76	SurSt	SEGMENT76	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	13.7282211	3.314983409	9.210876449	0.242234156	1.110941593	0.309483013	0	0	26.25408096	3.04E-04	1.662658762	1.92E-05
SF77	SurSt	SEGMENT77	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.017918055	0.487271062	1.353911316	0.066481672	0	0	0	0	3.859100433	4.47E-05	0.066481672	7.69E-07
SF80	SurSt	SEGMENT80	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.695185529	0.167867962	0.466431009	0.047249257	0	0	0	0	1.329484499	1.54E-05	0.047249257	5.47E-07
SF81	SurSt	SEGMENT81	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.04380211	0.252049166	0.700333437	0	0	0	0	0	1.996184713	2.31E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.151905585	0.376431811	0.104865325	0.244752511	0.003290665	0	0.00E+00	0.881245896	1.02E-05
SF83	SurSt	SEGMENT83	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.024614179	0	0	0.048510987	0.000652224	0	0.00E+00	0.07377739	8.54E-07
SF85	SurSt	SEGMENT85	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.834320391	0.20146516	0.559782799	0	0	0	0	0	1.59556835	1.85E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.231611107	0.055927638	0.155398232	0.186536985	0.163066629	0.045426647	0.266661876	0.003585233	0.442936976	5.13E-06	0.66527737	7.70E-06
SF87	SurSt	SEGMENT87	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.50930974	1.088872831	3.025497228	0	0	0	0	0	8.623679799	9.98E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.505541932	1.08796301	3.022969238	0	0	0	0	0	8.61647418	9.97E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.16082197	2.695027956	7.488293744	2.155891678	4.764213101	1.32720121	3.042846697	0.040910664	21.34414366	2.47E-04	11.33106335	1.31E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.300377954	1.521365968	4.227204857	0.734054619	1.165341957	0.324637715	0.368964352	0.004960676	12.04894878	1.39E-04	2.59795932	3.01E-05
FRWY27	Freeway	FRWY27	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.408462372	0.340104472	0.945000288	37.41466564	159.3828182	44.40042136	64.09733356	0.86178002	2.693567132	3.12E-05	306.1570188	3.54E-03
FRWY28	Freeway	FRWY28	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	17.0659819	4.12095977	11.45032919	53.96952729	227.563022	63.39387254	88.76013254	1.193368031	32.63727086	3.78E-04	434.8799224	5.03E-03
FRWY29	Freeway	FRWY29	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	20.15528479	4.866940457	13.52308042	55.90614664	234.854917	65.42522834	88.94920677	1.195910109	38.54530567	4.46E-04	446.3314089	5.17E-03
FRWY30	Freeway	FRWY30	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	39.47858923	9.53298081	26.48794808	56.55847835	229.7730792	64.00954413	86.92951868	1.168755674	75.49951812	8.74E-04	438.4393761	5.07E-03
FRWY31	Freeway	FRWY31	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	153.2413207	37.00351502	102.8164437	136.4325462	531.1219618	147.9584761	199.9148076	2.687827671	293.0612794	3.39E-03	1018.115619	1.18E-02
FRWY32	Freeway	FRWY32	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	66.54188966	16.06801483	44.64592461	47.76065447	177.3306535	49.40027931	65.69903644	0.883314699	127.2558291	1.47E-03	341.0739384	3.95E-03
FRWY33	Freeway	FRWY33	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	124.3744485	30.0329686	83.44837034	87.32419814	316.5626747	88.18714779	115.4416219	1.552097063	237.8557874	2.75E-03	609.0677395	7.05E-03
FRWY34	Freeway	FRWY34	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	125.3592082	30.27076068	84.10908961	80.75557229	285.3095016	79.48072592	101.0713064	1.358890106	239.7390585	2.77E-03	547.9759963	6.34E-03
FRWY35	Freeway	FRWY35	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	16.52081437	55.31612622	15.4098123	13.13542254	0.176603987	0	0.00E+00	100.5587794	1.16E-03
FRWY36	Freeway	FRWY36	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	88.00373441	21.25045316	59.04563444	83.91916419	304.5145861	84.83082486	51.82240856	0.696745306	168.299822	1.95E-03	525.7837291	6.09E-03
FRWY37	Freeway	FRWY37	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	38.38205454	9.268198193	25.752234	34.98587259	126.9520331	35.36594363	21.60474548	0.290472894	73.40248673	8.50E-04	219.1990677	2.54E-03
FRWY101	Freeway	FRWY101	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	8.956930243	38.39263886	10.69531435	8.328886679	0.11198076	0	0.00E+00	66.48575089	7.70E-04
172	Freeway	172	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	3.944225299	20.03718465	5.581903065	10.50736012	0.141270042	0	0.00E+00	40.21194317	4.65E-04
173	Freeway	173	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	7.670451656	22.96264099	6.39686854	10.740229	0.144400933	0	0.00E+00	47.91459112	5.55E-04
174	Freeway	174	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.486283423	9.472985744	2.638957971	4.873840072	0.065528124	0	0.00E+00	19.53759533	2.26E-04
																			6386.568074	7.39E-02		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.03E-03	4.03E-03	0	0				
PH2	PH2	0.00E+00	2.66E-03	0	0				
IN01	SEGMENT01	7.23E-04	1.09E-03	1.74E-03	2.61E-03	3.52E-04	5.12E-04	8.44E-04	1.23E-03
IN02	SEGMENT02	9.35E-04	1.42E-03	2.24E-03	3.41E-03	4.64E-04	6.79E-04	1.11E-03	1.63E-03
IN03	SEGMENT03	2.00E-03	2.57E-04	4.79E-03	6.18E-03	5.60E-04	8.79E-05	1.34E-03	2.11E-03
IN05	SEGMENT05	1.49E-03	2.21E-03	3.58E-03	5.30E-03	3.40E-04	6.11E-04	8.16E-04	1.47E-03
IN06	SEGMENT06	2.77E-03	4.33E-03	6.64E-03	1.04E-02	1.51E-03	2.22E-03	3.63E-03	5.32E-03
IN08	SEGMENT08	2.27E-03	3.33E-03	5.44E-03	7.99E-03	3.93E-04	6.99E-04	9.43E-04	1.68E-03
IN11	SEGMENT11	0.00E+00	2.54E-04	0.00E+00	6.09E-04	4.33E-05	3.83E-05	1.04E-04	9.20E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-06	1.12E-05	1.64E-05	2.69E-05
IN14	SEGMENT14	1.54E-03	1.83E-03	3.69E-03	4.39E-03	3.96E-04	6.31E-04	9.51E-04	1.51E-03
IN18	SEGMENT18	0.00E+00	4.31E-04	0.00E+00	1.04E-03	0.00E+00	1.14E-04	0.00E+00	2.74E-04
IN19	SEGMENT19	1.61E-03	4.38E-03	3.85E-03	1.05E-02	1.03E-04	1.25E-03	2.48E-04	3.01E-03
IN21	SEGMENT21	1.30E-04	7.47E-04	3.13E-04	1.79E-03	2.88E-05	4.45E-04	6.91E-05	1.07E-03
IN24	SEGMENT24	2.72E-04	1.33E-03	6.53E-04	3.18E-03	1.35E-04	7.46E-04	3.25E-04	1.79E-03
IN29	SEGMENT29	1.02E-04	4.71E-04	2.45E-04	1.13E-03	0.00E+00	1.06E-04	0.00E+00	2.54E-04
IN30	SEGMENT30	4.28E-04	0.00E+00	1.03E-03	0.00E+00	0.00E+00	4.12E-04	0.00E+00	9.88E-04
IN31	SEGMENT31	1.73E-04	3.51E-04	4.16E-04	8.42E-04	3.85E-05	5.29E-05	9.25E-05	1.27E-04
SF09	SEGMENT09	5.92E-04	1.91E-03	1.42E-03	4.59E-03	4.27E-04	6.33E-04	1.03E-03	1.52E-03
SF10	SEGMENT10	0.00E+00	3.48E-05	0.00E+00	8.36E-05	2.03E-05	3.13E-05	4.87E-05	7.51E-05
SF104	SEGMENT104	1.83E-04	2.93E-04	4.38E-04	7.03E-04	5.32E-06	9.14E-06	1.28E-05	2.19E-05
SF106	SEGMENT106	3.14E-04	3.74E-04	7.53E-04	8.98E-04	5.57E-06	8.82E-07	1.34E-05	2.12E-06
SF107	SEGMENT107	1.47E-04	2.44E-04	3.52E-04	5.86E-04	4.46E-06	9.06E-06	1.07E-05	2.18E-05
SF108	SEGMENT108	3.42E-04	3.59E-04	8.21E-04	8.61E-04	3.70E-07	9.88E-08	8.89E-07	2.37E-07
SF109	SEGMENT109	1.10E-04	1.49E-04	2.63E-04	3.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.80E-04	4.37E-04	6.71E-04	1.05E-03	9.10E-06	1.96E-05	2.18E-05	4.70E-05
SF111	SEGMENT111	7.78E-05	9.08E-05	1.87E-04	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.75E-04	4.57E-04	6.61E-04	1.10E-03	1.31E-05	3.14E-05	3.13E-05	7.53E-05
SF113	SEGMENT113	6.11E-05	7.47E-05	1.47E-04	1.79E-04	1.19E-06	6.13E-07	2.85E-06	1.47E-06
SF114	SEGMENT114	9.99E-05	1.38E-04	2.40E-04	3.32E-04	1.23E-06	1.27E-06	2.94E-06	3.04E-06
SF115	SEGMENT115	2.43E-04	4.15E-04	5.84E-04	9.96E-04	1.22E-05	1.93E-05	2.93E-05	4.63E-05
SF116	SEGMENT116	1.14E-04	1.67E-04	2.75E-04	4.02E-04	2.62E-06	3.35E-06	6.29E-06	8.05E-06
SF117	SEGMENT117	1.26E-04	1.52E-04	3.04E-04	3.64E-04	5.47E-07	4.19E-08	1.31E-06	1.01E-07
SF118	SEGMENT118	2.03E-04	3.27E-04	4.87E-04	7.84E-04	8.24E-06	1.79E-05	1.98E-05	4.30E-05
SF119	SEGMENT119	8.59E-05	8.61E-05	2.06E-04	2.07E-04	1.05E-06	1.98E-07	2.51E-06	4.76E-07
SF120	SEGMENT120	2.35E-05	1.96E-05	5.63E-05	4.70E-05	4.57E-06	7.81E-06	1.10E-05	1.88E-05
SF121	SEGMENT121	1.72E-04	2.47E-04	4.13E-04	5.94E-04	2.31E-05	2.87E-05	5.53E-05	6.89E-05
SF122	SEGMENT122	4.68E-05	6.22E-05	1.12E-04	1.49E-04	3.13E-06	5.16E-06	7.51E-06	1.24E-05
SF123	SEGMENT123	7.95E-05	7.93E-05	1.91E-04	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.73E-04	2.39E-04	4.15E-04	5.75E-04	2.12E-06	1.70E-05	5.08E-06	4.08E-05
SF125	SEGMENT125	7.27E-05	8.59E-05	1.75E-04	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	7.00E-05	1.03E-04	1.68E-04	2.46E-04	2.05E-06	1.62E-05	4.92E-06	3.88E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	2.18E-05	2.99E-05	5.23E-05
SF128	SEGMENT128	8.26E-05	9.54E-05	1.98E-04	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	6.71E-05	3.60E-05	1.61E-04	8.65E-05	2.23E-06	1.82E-05	5.36E-06	4.36E-05
SF13	SEGMENT13	4.60E-05	3.97E-05	1.10E-04	9.52E-05	2.76E-05	6.29E-05	6.63E-05	1.51E-04
SF130	SEGMENT130	6.95E-05	6.96E-05	1.67E-04	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	9.14E-05	1.04E-04	2.19E-04	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	9.64E-05	9.59E-05	2.31E-04	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.00E-04	6.10E-05	2.41E-04	1.46E-04	6.23E-05	0.00E+00	1.50E-04	0.00E+00
SF135	SEGMENT135	9.55E-05	5.86E-05	2.29E-04	1.41E-04	2.07E-06	1.80E-05	4.97E-06	4.32E-05
SF136	SEGMENT136	1.19E-04	1.82E-04	2.85E-04	4.37E-04	7.31E-07	1.99E-06	1.75E-06	4.78E-06
SF137	SEGMENT137	6.93E-05	6.94E-05	1.66E-04	1.67E-04	6.85E-07	6.12E-07	1.64E-06	1.47E-06
SF139	SEGMENT139	1.07E-04	1.17E-04	2.56E-04	2.80E-04	3.35E-06	8.78E-06	8.05E-06	2.11E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT14(	3.97E-05	5.77E-05	9.54E-05	1.38E-04	1.08E-06	0.00E+00	2.60E-06	0.00E+00
SF141	SEGMENT14:	3.62E-04	4.99E-04	8.70E-04	1.20E-03	4.87E-06	6.04E-06	1.17E-05	1.45E-05
SF142	SEGMENT14:	3.35E-05	4.31E-05	8.04E-05	1.03E-04	5.78E-09	5.78E-09	1.39E-08	1.39E-08
SF143	SEGMENT14:	2.10E-04	3.01E-04	5.04E-04	7.21E-04	6.44E-06	2.17E-05	1.55E-05	5.21E-05
SF144	SEGMENT14:	2.07E-04	2.98E-04	4.96E-04	7.14E-04	8.19E-06	1.51E-05	1.97E-05	3.61E-05
SF145	SEGMENT14:	1.42E-04	2.00E-04	3.41E-04	4.80E-04	1.37E-05	3.42E-05	3.29E-05	8.21E-05
SF146	SEGMENT14(	1.35E-04	1.62E-04	3.24E-04	3.88E-04	0.00E+00	4.13E-08	0.00E+00	9.90E-08
SF147	SEGMENT14:	7.75E-05	1.04E-04	1.86E-04	2.50E-04	1.39E-05	3.03E-05	3.34E-05	7.27E-05
SF148	SEGMENT14:	7.34E-05	1.17E-04	1.76E-04	2.81E-04	2.43E-06	4.41E-06	5.84E-06	1.06E-05
SF149	SEGMENT14:	3.62E-05	4.92E-05	8.68E-05	1.18E-04	2.00E-05	3.78E-05	4.80E-05	9.08E-05
SF150	SEGMENT15(	7.42E-05	7.42E-05	1.78E-04	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15:	6.45E-05	9.79E-05	1.55E-04	2.35E-04	2.03E-05	4.40E-05	4.88E-05	1.06E-04
SF152	SEGMENT15:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-05	4.21E-05	8.36E-05	1.01E-04
SF153	SEGMENT15:	9.01E-05	1.56E-04	2.16E-04	3.74E-04	2.33E-05	4.57E-05	5.58E-05	1.10E-04
SF154	SEGMENT15:	7.52E-05	7.55E-05	1.80E-04	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15:	1.19E-04	2.07E-04	2.85E-04	4.97E-04	3.80E-05	8.20E-05	9.13E-05	1.97E-04
SF156	SEGMENT15(	9.19E-05	9.71E-05	2.20E-04	2.33E-04	1.86E-05	2.98E-05	4.46E-05	7.15E-05
SF157	SEGMENT15:	6.78E-05	1.04E-04	1.63E-04	2.49E-04	4.04E-05	8.34E-05	9.69E-05	2.00E-04
SF160	SEGMENT16(	1.02E-04	1.37E-04	2.44E-04	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16:	2.77E-05	7.52E-05	6.64E-05	1.81E-04	9.99E-05	1.61E-04	2.40E-04	3.87E-04
SF162	SEGMENT16:	4.58E-04	7.50E-04	1.10E-03	1.80E-03	1.83E-04	3.09E-04	4.40E-04	7.42E-04
SF163	SEGMENT16:	9.74E-05	1.54E-04	2.34E-04	3.70E-04	1.16E-05	2.42E-05	2.78E-05	5.80E-05
SF164	SEGMENT16:	6.89E-05	9.30E-05	1.65E-04	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16:	7.82E-04	1.44E-03	1.88E-03	3.45E-03	3.17E-04	5.35E-04	7.60E-04	1.28E-03
SF168	SEGMENT16:	3.57E-04	5.23E-04	8.56E-04	1.26E-03	3.18E-05	5.86E-05	7.64E-05	1.41E-04
SF169	SEGMENT16:	1.54E-04	1.72E-04	3.70E-04	4.14E-04	4.27E-07	0.00E+00	1.03E-06	0.00E+00
SF170	SEGMENT17(	3.51E-04	4.02E-04	8.42E-04	9.65E-04	3.76E-05	4.54E-05	9.03E-05	1.09E-04
SF171	SEGMENT17:	7.08E-05	9.71E-05	1.70E-04	2.33E-04	1.12E-05	2.22E-05	2.69E-05	5.32E-05
SF172	SEGMENT17:	1.68E-04	2.19E-04	4.02E-04	5.26E-04	2.38E-05	4.22E-05	5.72E-05	1.01E-04
SF173	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	2.14E-04	3.04E-04	5.15E-04
SF178	SEGMENT17:	3.97E-04	3.10E-04	9.52E-04	7.45E-04	5.64E-05	9.65E-05	1.35E-04	2.32E-04
SF179	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	4.69E-04	6.44E-04	1.13E-03
SF180	SEGMENT18(	2.29E-04	2.29E-04	5.49E-04	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19(	2.89E-04	0.00E+00	6.93E-04	0.00E+00	3.02E-04	3.55E-04	7.24E-04	8.51E-04
SF191	SEGMENT19:	3.36E-04	1.62E-04	8.06E-04	3.89E-04	1.18E-04	2.61E-04	2.84E-04	6.27E-04
SF192	SEGMENT19:	1.49E-04	2.59E-04	3.56E-04	6.22E-04	7.66E-06	1.10E-04	1.84E-05	2.63E-04
SF194	SEGMENT19:	2.51E-05	2.74E-05	6.02E-05	6.57E-05	8.80E-06	1.23E-05	2.11E-05	2.95E-05
SF195	SEGMENT19:	2.31E-05	1.91E-05	5.54E-05	4.58E-05	1.10E-05	1.55E-05	2.65E-05	3.73E-05
SF196	SEGMENT19(	1.86E-05	1.10E-05	4.46E-05	2.64E-05	2.99E-05	5.87E-05	7.18E-05	1.41E-04
SF198	SEGMENT19:	7.95E-05	7.96E-05	1.91E-04	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19:	3.16E-05	3.16E-05	7.59E-05	7.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20(	6.20E-05	4.75E-05	1.49E-04	1.14E-04	6.19E-05	1.17E-04	1.49E-04	2.81E-04
SF205	SEGMENT20:	3.32E-04	5.05E-04	7.97E-04	1.21E-03	2.62E-05	6.70E-05	6.28E-05	1.61E-04
SF206	SEGMENT20(	1.66E-04	1.66E-04	3.98E-04	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20:	5.12E-04	8.12E-04	1.23E-03	1.95E-03	4.55E-05	1.17E-04	1.09E-04	2.80E-04
SF283	SEGMENT28:	1.73E-05	2.00E-06	4.16E-05	4.79E-06	6.28E-07	4.23E-06	1.51E-06	1.02E-05
SF284	SEGMENT28:	8.35E-08	0.00E+00	2.00E-07	0.00E+00	2.68E-06	1.16E-05	6.43E-06	2.77E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-07	1.38E-06	1.50E-06	3.32E-06
SF286	SEGMENT286	3.43E-05	4.47E-05	8.22E-05	1.07E-04	5.37E-06	1.12E-05	1.29E-05	2.69E-05
SF287	SEGMENT287	2.70E-05	2.09E-05	6.48E-05	5.03E-05	6.73E-06	1.20E-05	1.61E-05	2.88E-05
SF288	SEGMENT288	2.21E-05	3.63E-05	5.30E-05	8.71E-05	0.00E+00	5.89E-08	0.00E+00	1.41E-07
SF289	SEGMENT289	1.92E-05	5.14E-06	4.60E-05	1.23E-05	4.79E-06	7.72E-06	1.15E-05	1.85E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-06	9.09E-06	1.29E-05	2.18E-05
SF294	SEGMENT294	7.02E-05	7.03E-05	1.69E-04	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	9.74E-05	1.44E-04	2.34E-04	3.45E-04	1.15E-05	2.00E-05	2.76E-05	4.80E-05
SF302	SEGMENT302	1.26E-04	2.22E-04	3.03E-04	5.33E-04	1.19E-05	2.72E-05	2.84E-05	6.52E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05	3.75E-05	5.21E-05	9.01E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05	3.10E-05	6.20E-05	7.43E-05
SF306	SEGMENT306	2.88E-05	4.84E-05	6.90E-05	1.16E-04	1.04E-04	1.62E-04	2.50E-04	3.88E-04
SF32	SEGMENT32	0.00E+00	9.00E-04	0.00E+00	2.16E-03	9.98E-05	2.33E-04	2.39E-04	5.60E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	8.89E-05	5.31E-05	2.13E-04
SF340	SEGMENT340	1.41E-05	5.56E-06	3.38E-05	1.34E-05	1.24E-05	2.44E-05	2.97E-05	5.86E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-05	7.54E-05	9.71E-05	1.81E-04
SF36	SEGMENT36	4.17E-04	7.56E-04	1.00E-03	1.82E-03	1.61E-04	2.56E-04	3.88E-04	6.14E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05	4.00E-05	5.72E-05	9.59E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.76E-04	3.12E-04	4.22E-04	7.48E-04	6.33E-05	1.04E-04	1.52E-04	2.51E-04
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	9.73E-05	1.59E-04	2.34E-04	3.81E-04	1.38E-07	4.86E-06	3.32E-07	1.17E-05
SF387	SEGMENT387	1.86E-05	1.25E-04	4.46E-05	3.00E-04	2.66E-04	4.76E-04	6.39E-04	1.14E-03
SF388	SEGMENT388	1.75E-05	1.75E-05	4.21E-05	4.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.16E-04	4.85E-04	5.19E-04	1.16E-03	3.56E-05	6.16E-05	8.53E-05	1.48E-04
SF392	SEGMENT392	7.43E-05	1.32E-04	1.78E-04	3.18E-04	1.06E-05	2.87E-05	2.53E-05	6.88E-05
SF393	SEGMENT393	8.20E-05	1.61E-04	1.97E-04	3.87E-04	5.04E-08	8.41E-06	1.21E-07	2.02E-05
SF394	SEGMENT394	2.07E-04	3.49E-04	4.98E-04	8.37E-04	1.32E-04	2.13E-04	3.17E-04	5.12E-04
SF396	SEGMENT396	2.25E-04	3.25E-04	5.39E-04	7.81E-04	1.08E-04	2.33E-04	2.58E-04	5.59E-04
SF397	SEGMENT397	1.24E-04	7.02E-05	2.98E-04	1.69E-04	4.08E-06	3.54E-05	9.78E-06	8.49E-05
SF398	SEGMENT398	9.68E-05	1.51E-04	2.32E-04	3.63E-04	8.72E-06	2.15E-05	2.09E-05	5.16E-05
SF399	SEGMENT399	5.37E-04	7.27E-04	1.29E-03	1.74E-03	2.88E-05	1.12E-04	6.92E-05	2.68E-04
SF400	SEGMENT400	1.60E-04	1.58E-04	3.84E-04	3.80E-04	0.00E+00	2.62E-06	0.00E+00	6.30E-06
SF401	SEGMENT401	8.84E-05	1.15E-04	2.12E-04	2.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.48E-04	2.80E-04	3.55E-04	6.72E-04	0.00E+00	9.69E-06	0.00E+00	2.32E-05
SF404	SEGMENT404	7.10E-05	7.10E-05	1.70E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	8.80E-05	8.80E-05	2.11E-04	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	3.33E-05	3.96E-05	7.98E-05	9.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.06E-04	3.36E-04	4.95E-04	8.05E-04	0.00E+00	9.90E-06	0.00E+00	2.38E-05
SF409	SEGMENT409	2.07E-04	3.52E-04	4.98E-04	8.45E-04	7.02E-06	1.51E-05	1.69E-05	3.63E-05
SF410	SEGMENT410	8.37E-05	8.37E-05	2.01E-04	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.45E-04	1.45E-04	3.48E-04	3.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-04	1.04E-03	1.64E-03	2.51E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	2.27E-05	3.16E-05	5.45E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	7.95E-05	1.12E-04	1.91E-04	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	5.47E-04	1.51E-03	1.31E-03	3.62E-03	0.00E+00	1.32E-04	0.00E+00	3.16E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT43	1.74E-04	1.74E-04	4.18E-04	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.72E-05	1.73E-05	4.12E-05	4.15E-05	1.29E-07	2.14E-08	3.10E-07	5.15E-08
SF458	SEGMENT45	2.57E-05	2.97E-05	6.18E-05	7.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	6.83E-04	5.03E-04	1.64E-03	1.21E-03	6.34E-06	2.11E-05	1.52E-05	5.06E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.06E-03	1.18E-03	2.55E-03	2.84E-03	3.28E-05	5.07E-05	7.87E-05	1.22E-04
SF479	SEGMENT47	4.49E-05	5.20E-05	1.08E-04	1.25E-04	0.00E+00	6.15E-08	0.00E+00	1.48E-07
SF48	SEGMENT48	8.27E-05	4.73E-05	1.98E-04	1.14E-04	3.66E-06	1.96E-05	8.78E-06	4.69E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	1.79E-05	2.58E-05	4.29E-05
SF50	SEGMENT50	7.06E-04	9.28E-04	1.69E-03	2.23E-03	1.71E-04	3.00E-04	4.10E-04	7.20E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-06	1.07E-05	1.54E-05	2.57E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	3.68E-05	3.54E-05	8.82E-05	8.49E-05	3.04E-06	5.52E-06	7.30E-06	1.32E-05
SF51	SEGMENT51	2.11E-04	4.58E-04	5.05E-04	1.10E-03	9.22E-06	4.35E-05	2.21E-05	1.04E-04
SF52	SEGMENT52	5.62E-04	9.69E-04	1.35E-03	2.33E-03	2.55E-04	4.60E-04	6.13E-04	1.10E-03
SF53	SEGMENT53	8.34E-05	1.09E-04	2.00E-04	2.62E-04	8.55E-06	8.06E-06	2.05E-05	1.93E-05
SF54	SEGMENT54	2.56E-05	2.56E-05	6.15E-05	6.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	6.81E-04	1.58E-03	1.63E-03	3.79E-03	1.79E-05	7.12E-05	4.29E-05	1.71E-04
SF56	SEGMENT56	4.03E-04	8.74E-04	9.68E-04	2.10E-03	7.12E-06	3.96E-05	1.71E-05	9.51E-05
SF57	SEGMENT57	1.37E-05	1.07E-05	3.28E-05	2.57E-05	1.94E-06	3.32E-06	4.66E-06	7.98E-06
SF58	SEGMENT58	1.25E-04	2.85E-05	3.01E-04	6.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.68E-04	2.70E-05	4.04E-04	6.48E-05	1.11E-05	1.52E-05	2.67E-05	3.65E-05
SF60	SEGMENT60	4.55E-05	5.92E-05	1.09E-04	1.42E-04	1.14E-05	2.85E-05	2.74E-05	6.83E-05
SF61	SEGMENT61	2.19E-04	2.26E-04	5.25E-04	5.42E-04	7.78E-06	1.39E-05	1.87E-05	3.35E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.65E-04	2.35E-04	3.95E-04	5.64E-04	4.82E-06	2.37E-05	1.16E-05	5.70E-05
SF66	SEGMENT66	9.60E-05	1.89E-04	2.30E-04	4.54E-04	4.08E-06	2.73E-05	9.79E-06	6.55E-05
SF67	SEGMENT67	1.03E-04	1.54E-04	2.48E-04	3.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.38E-04	2.58E-04	3.31E-04	6.19E-04	4.36E-06	5.96E-06	1.05E-05	1.43E-05
SF69	SEGMENT69	4.68E-04	5.10E-04	1.12E-03	1.22E-03	4.17E-05	8.18E-05	1.00E-04	1.96E-04
SF70	SEGMENT70	1.23E-04	2.41E-04	2.96E-04	5.79E-04	4.27E-05	8.41E-05	1.03E-04	2.02E-04
SF71	SEGMENT71	1.22E-04	1.74E-04	2.93E-04	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	7.93E-05	9.19E-05	1.90E-04	2.21E-04	0.00E+00	1.09E-07	0.00E+00	2.61E-07
SF73	SEGMENT73	3.66E-04	6.38E-04	8.77E-04	1.53E-03	1.47E-04	2.62E-04	3.52E-04	6.29E-04
SF74	SEGMENT74	1.38E-04	1.92E-04	3.30E-04	4.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.19E-04	1.59E-04	2.87E-04	3.81E-04	4.97E-06	4.73E-06	1.19E-05	1.13E-05
SF76	SEGMENT76	2.31E-04	3.04E-04	5.55E-04	7.29E-04	9.86E-06	1.92E-05	2.37E-05	4.62E-05
SF77	SEGMENT77	4.49E-05	4.47E-05	1.08E-04	1.07E-04	0.00E+00	7.69E-07	0.00E+00	1.85E-06
SF80	SEGMENT80	1.09E-05	1.54E-05	2.63E-05	3.69E-05	0.00E+00	5.47E-07	0.00E+00	1.31E-06
SF81	SEGMENT81	2.25E-05	2.31E-05	5.40E-05	5.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	7.37E-08	0.00E+00	1.77E-07	0.00E+00	2.36E-06	1.02E-05	5.68E-06	2.45E-05
SF83	SEGMENT83	3.47E-06	0.00E+00	8.34E-06	0.00E+00	7.26E-07	8.54E-07	1.74E-06	2.05E-06
SF85	SEGMENT85	1.69E-05	1.85E-05	4.05E-05	4.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.91E-05	5.13E-06	4.59E-05	1.23E-05	4.78E-06	7.70E-06	1.15E-05	1.85E-05
SF87	SEGMENT87	8.68E-05	9.98E-05	2.08E-04	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	7.32E-05	9.97E-05	1.76E-04	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.85E-04	2.47E-04	4.44E-04	5.93E-04	9.24E-05	1.31E-04	2.22E-04	3.15E-04
TDRWBOFI	TDRWBOFF	1.18E-04	1.39E-04	2.84E-04	3.35E-04	2.41E-05	3.01E-05	5.79E-05	7.22E-05
FRWY27	FRWY27	4.68E-05	3.12E-05	0.00E+00	0.00E+00	2.06E-03	3.54E-03	1.97E-03	3.41E-03
FRWY28	FRWY28	3.18E-04	3.78E-04	0.00E+00	0.00E+00	2.93E-03	5.03E-03	2.73E-03	4.72E-03
FRWY29	FRWY29	3.55E-04	4.46E-04	0.00E+00	0.00E+00	3.01E-03	5.17E-03	2.72E-03	4.70E-03

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
FRWY30	FRWY30	7.36E-04	8.74E-04	0.00E+00	0.00E+00	2.96E-03	5.07E-03	2.71E-03	5.16E-03
FRWY31	FRWY31	2.62E-03	3.39E-03	0.00E+00	0.00E+00	6.86E-03	1.18E-02	6.76E-03	1.15E-02
FRWY32	FRWY32	1.26E-03	1.47E-03	0.00E+00	0.00E+00	2.30E-03	3.95E-03	2.39E-03	3.84E-03
FRWY33	FRWY33	2.63E-03	2.75E-03	0.00E+00	0.00E+00	4.14E-03	7.05E-03	4.19E-03	6.83E-03
FRWY34	FRWY34	2.27E-03	2.77E-03	0.00E+00	0.00E+00	3.85E-03	6.34E-03	3.47E-03	5.82E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-04	1.16E-03	5.42E-04	1.19E-03
FRWY36	FRWY36	1.35E-03	1.95E-03	0.00E+00	0.00E+00	3.45E-03	6.09E-03	4.32E-03	4.66E-03
FRWY37	FRWY37	5.62E-04	8.50E-04	0.00E+00	0.00E+00	1.44E-03	2.54E-03	1.80E-03	1.94E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-04	7.70E-04	6.00E-04	8.71E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	4.65E-04	8.37E-05	1.40E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04	5.55E-04	6.98E-05	1.16E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.47E-05	1.36E-04	2.26E-04	3.17E-05	5.28E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	GAS	RUNEX	10
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						14.31016	14.48287	27.12031	0.00000	g/hour
Truck Yard	15	0.01150	0.02770	0.02112	0.02537	0.02905	0.02219	0.05463	0.92939	g/mile
Onsite	35/25	0.00377	0.00963	0.00703	0.00854	0.01587	0.01173	0.02838	0.48511	g/mile
SurStreet	composite	0.00300	0.00768	0.00560	0.00682	0.01055	0.00757	0.01785	0.31331	
FWY	composite	0.00342	0.00850	0.00625	0.00770	0.00881	0.00605	0.01406	0.24755	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	14.31016	14.48287	27.12031	0
Truck Yard	0.011502	0.027696	0.021121	0.02537	0.02905	0.022192	0.054626	0.929388
Onsite	0.003766	0.009627	0.007035	0.008542	0.015866	0.011727	0.028379	0.485113
SurStreet	0.003003	0.007683	0.005602	0.00682	0.010548	0.007568	0.017849	0.313307
FWY	0.003423	0.008496	0.006247	0.007703	0.008808	0.006046	0.014064	0.247546

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					14.31016	14.48287	27.12031	0.00000
Truck Yard	15	0.01150	0.02770	0.02112	0.02537	0.02905	0.02219	0.05463	0.92939
Onsite	35/25	0.00377	0.00963	0.00703	0.00854	0.01587	0.01173	0.02838	0.48511
SurStreet	composite	0.00300	0.00768	0.00560	0.00682	0.01055	0.00757	0.01785	0.31331
FWY	composite	0.00342	0.00850	0.00625	0.00770	0.00881	0.00605	0.01406	0.24755

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	14.31016	14.48287	27.12031	0
Truck Yard	0.011502	0.027696	0.021121	0.02537	0.02905	0.022192	0.054626	0.929388
Onsite	0.003766	0.009627	0.007035	0.008542	0.015866	0.011727	0.028379	0.485113
SurStreet	0.003003	0.007683	0.005602	0.00682	0.010548	0.007568	0.017849	0.313307
FWY	0.003423	0.008496	0.006247	0.007703	0.008808	0.006046	0.014064	0.247546

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					500.606	154.4479	451.2363	0	
2025	Running	35.9328	6.546001	24.70428	8.766192	5.100493	1.187782	4.331597	0.498839	
2035	idling					770.2978	226.4861	680.0126	0	total: PH1+PH2
2035	Running	61.58298	11.3324	42.54764	14.96553	7.850958	1.742385	6.676899	1.053394	total: PH1+PH2
2035	idling					500.606	154.4479	451.2363	0	PH1 area
2035	Running	35.9328	6.546001	24.70428	8.766192	5.100493	1.187782	4.331597	0.498839	PH1 area
2035	idling					269.6919	72.03824	228.7762	0	PH2 area
2035	Running	25.65018	4.786402	17.84336	6.199333	2.750465	0.554603	2.345301	0.554555	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | Fleet Mix Breakdown | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown: Auto 69%	5%	26%	Light 100%	Med 68%	32%	Heavy 37%	63%	2031	Total Miles								Total Gas Miles							
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	94.38% 2031 LDA	97.49% 2031 LDT1	96.03% 2031 LDT2	93.84% 2031 MDV	50.83% 2031 LHDT1	31.12% 2031 LHDT2	14.61% 2031 MHDT	0.07% 2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.383353	0.257816	1.271105	0.401283	0.15203	0.044747	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.359634	0.179807	0.8865	0.578572	0.181404	0.053393	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.362228	0.103804	0.511781	1.879769	0.731267	0.215235	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.843734	0.750107	3.698232	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.913304	0.298199	1.470205	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.869734	0.447282	2.205224	4.500384	1.346904	0.396437	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.40504	4.755353	23.4452	1.312654	0.960324	0.282654	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.51489	1.563264	7.707322	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	100.4832	7.656964	37.75094	2.283588	1.670649	0.491725	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.247081	0.018828	0.092827	0	0.043224	0.012722	0.075848	0.000611783
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.229061	0.108992	0.03208	0.142821	0.00115199
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0.060709	0.000489674
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.525673	0.421064	2.075962	0.364898	0.139039	0.040924	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.589733	0.197341	0.972947	0.425365	0.058904	0.017337	0.21397	0.001725868
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.488904	0.342061	1.686454	0	0	0	0.002584	2.08442E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.635837	0.048452	0.23888	0.248922	0.041782	0.012298	0.137704	0.001110715
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.398867	0.003217234
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.69427	0.662516	3.266385	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.77289	1.35432	6.677168	0.706001	0.239284	0.070429	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.49	2.094777	10.32783	0.976626	0.322623	0.094958	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.648134	0.013293755
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.526708	0.155426	0.045747	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.981819	0.455823	2.247333	4.54151	1.75894	0.517712	0.891084	0.007187428
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	111.2571	8.477953	41.79864	8.197093	2.796892	0.823215	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.76087	1.420223	0.418017	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.688055	0.052431	0.258498	0.937406	0.280553	0.082576	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.311948	0.640274	0.188453	1.179584	0.009514452
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	93.53629	7.127599	35.14102	8.613628	3.12342	0.919322	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.929127	0.433778	0.127675	0.297382	0.002398663
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.56539	2.938738	14.48878	3.487028	1.279439	0.37658	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.65249	1.497547	7.383321	0.007158	0.077466	0.022801	0.013784	0.000111178
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.46436	1.178407	5.809869	12.41361	5.48185	1.613484	2.207285	0.017803832
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.164997	0.164976	0.813377	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.93365	4.567029	22.51671	1.60021	0.799421	0.235295	0.060674	0.000489393
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.37574	1.247854	6.152266	0.882513	0.318784	0.093828	0.111161	0.000896617
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.93122	1.518787	7.488039	0	0.132767	0.039078	0.031769	0.000256251
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	43.11271	3.28525	16.19718	6.303021	2.375816	0.699279	0.923176	0.007446286
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	40.2274	3.065386	15.11319	7.328073	2.638143	0.77649	0.724536	0.005844066
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.687715	0.662016	3.263922	1.645502	0.278672	0.082022	0.216102	0.001743065
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.71303	1.425959	7.030371	1.160584	0.197011	0.057987	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.88679	6.849501	33.76992	3.257186	1.327054	0.390595	0.288305	0.002325455
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.59679	1.493303	7.362396	0.128791	0.025959	0.007641	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.16461	1.079363	5.321558	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.65314	2.640619	13.01898	0.327715	0.118032	0.034741	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.782251	0.66922	3.299439	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.88596	0.829526	4.089791	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.892044	0.372781	1.837911	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.49847	3.162242	15.59072	0.328955	0.114314	0.033646	0.018236	0.00014709
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.53639	3.317535	16.35636	0.662858	0.161647	0.047578	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.35773	0.789274	3.891337	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.91746	1.365336	6.731481	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.93482	9.677858	2.848503	7.900941	0.063728521
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.996048	0.008034061
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.8318	1.054003	5.196526	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	186.5061	14.21203	70.06924	4.544087	1.292824	0.380519	0.763027	0.006154527
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.5442	1.641699	8.094026	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.137542	0.162884	0.803062	0.002466	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.678491	0.280306	1.381987	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	62.25075	4.743596	23.38723	0.70487	0.257837	0.07589	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	146.49	11.16275	55.03541	3.000154	0.425538	0.125249	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.432054	0.490132	2.416484	0.007072	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.855575	0.446203	2.199904	0.694986	0.169481	0.049884	0.162219	0.001308452
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.785629	0.006336835
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.8094	8.748642	43.13321	12.91374	3.24321	0.95458	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.470163	0.003792303
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.37656	0.3335	1.644247	0.114941	0.078016	0.022962	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.65189	4.316955	21.28378	1.705191	0.494589	0.145573	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.828	9.131062	45.01865	16.65002	5.433589	1.599279	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.49161	1.02808	5.068716	0.926765	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.2019456	3	0	1	0	0	0	0	0	3.170049	0.241562	1.190968	0	0	0	0	0
SF55

| | | | | | | Fleet Mix Breakdown | | | | | |

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.507501389	0.098852449	0.356149403	0.101361002	0.078034158	0.01697636	0.154720679	0.021332632	0.962503241	2.67E-04	0.372424831	1.03E-04
IN02	Onsite	SEGMENT02	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.661037064	0.128758529	0.46389618	0.185697272	0.092673895	0.02016124	0.189524865	0.026131375	1.253691773	3.48E-04	0.514188648	1.43E-04
IN03	Onsite	SEGMENT03	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.198524111	0.233451662	0.841088626	0.262834818	0.138655074	0.030164463	0.13116898	0.018085362	2.273064399	6.31E-04	0.580908698	1.61E-04
IN05	Onsite	SEGMENT05	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.02821287	0.200277993	0.721569256	0.219638893	0.102449492	0.022287925	0.016632878	0.002293314	1.95006012	5.42E-04	0.363302502	1.01E-04
IN06	Onsite	SEGMENT06	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	2.018329523	0.393135506	1.416403718	0.590991618	0.30471401	0.066290647	0.626417708	0.086369439	3.827868747	1.06E-03	1.674783421	4.65E-04
IN08	Onsite	SEGMENT08	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.550396857	0.301990356	1.08802247	0.266328969	0.117068298	0.025468252	0	0	2.940409683	8.17E-04	0.408865519	1.14E-04
IN11	Onsite	SEGMENT11	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.118285838	0.023040025	0.083009488	0	0.0105027	0.002284866	0	0	0.224335351	6.23E-05	0.012787566	3.55E-06
IN12	Onsite	SEGMENT12	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0	0	0	0.009658154	0.00038001	8.26713E-05	0	0	0	0.00E+00	0.010120836	2.81E-06
IN14	Onsite	SEGMENT14	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.852959539	0.166141691	0.598581672	0.310320808	0.053073149	0.011546083	0.151287096	0.020859215	1.617682902	4.49E-04	0.547086351	1.52E-04
IN18	Onsite	SEGMENT18	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.20092571	0.039136836	0.141003696	0.04222308	0.014432148	0.003139719	0.023191783	0.003197645	0.381066242	1.06E-04	0.086184374	2.39E-05
IN19	Onsite	SEGMENT19	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	2.041781036	0.397703453	1.432861293	0.321951767	0.17742617	0.03859913	0.347887495	0.047966153	3.872345782	1.08E-03	0.933830715	2.59E-04
IN21	Onsite	SEGMENT21	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.348069312	0.067797851	0.244264706	0.137676503	0.071867944	0.015634898	0.052420504	0.007227652	0.66013187	1.83E-04	0.284827501	7.91E-05
IN24	Onsite	SEGMENT24	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.617996496	0.120374974	0.433691587	0.207484124	0.10890467	0.023692252	0.170537012	0.023513361	1.172063057	3.26E-04	0.534131419	1.48E-04
IN29	Onsite	SEGMENT29	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.219202825	0.0426969	0.153830033	0.034786267	0.01307638	0.002844771	0.028181007	0.003885551	0.415729758	1.15E-04	0.082773976	2.30E-05
IN30	Onsite	SEGMENT30	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0	0	0	0.1196871	0.044483226	0.009677342	0.158919742	0.021911591	0	0.00E+00	0.354679001	9.85E-05
IN31	Onsite	SEGMENT31	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.163342257	0.031816232	0.114628745	0.021387839	0.007576377	0.001648244	0.004325595	0.000596406	0.309787235	8.61E-05	0.03553446	9.87E-06
SF09	SurSt	SEGMENT09	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.709591286	0.138358249	0.497367904	0.149508509	0.080588488	0.01701734	0	0	1.345317439	3.74E-04	0.247114337	6.86E-05
SF10	SurSt	SEGMENT10	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.012940375	0.002523153	0.009070189	0	0.005700438	0.001203724	0	0	0.024533717	6.81E-06	0.006904162	1.92E-06
SF104	SurSt	SEGMENT104	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.108821234	0.021218292	0.076275161	0.00210211	0.000825693	0.000174356	0.001507784	0.000213482	0.206314688	5.73E-05	0.004823425	1.34E-06
SF106	SurSt	SEGMENT106	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.138898065	0.027082764	0.097356663	0.000691953	0	0	0	0	0.263337492	7.31E-05	0.000691953	1.92E-07
SF107	SurSt	SEGMENT107	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.090635143	0.017672314	0.063528135	0.001857108	0.000933276	0.000197074	0.00123161	0.00017438	0.171835592	4.77E-05	0.004393448	1.22E-06
SF108	SurSt	SEGMENT108	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.133288521	0.025988998	0.093424812	3.47735E-05	0	0	4.26856E-05	6.04372E-06	0.25270233	7.02E-05	8.35028E-05	2.32E-08
SF109	SurSt	SEGMENT109	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.055262484	0.010775246	0.038734672	0	0	0	0	0	0.104772402	2.91E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.162127398	0.031612089	0.113638606	0.00160958	0.002549635	0.00053839	0.002752904	0.000389775	0.307378093	8.54E-05	0.007840283	2.18E-06
SF111	SurSt	SEGMENT111	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.033736493	0.006578043	0.023646639	0	0	0	0	0	0.063961175	1.78E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.169626154	0.033074219	0.118894646	0.004402345	0.002756508	0.000582074	0.008317021	0.001177581	0.321595019	8.93E-05	0.01723553	4.79E-06
SF113	SurSt	SEGMENT113	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.027731144	0.005407102	0.019437359	0	0	0	0.000480377	6.8015E-05	0.052575605	1.46E-05	0.000548392	1.52E-07
SF114	SurSt	SEGMENT114	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.051399184	0.010021968	0.036026802	0	0	0	0.000992778	0.000140564	0.097447954	2.71E-05	0.001133443	3.15E-07
SF115	SurSt	SEGMENT115	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.154146949	0.030056037	0.108044936	0.001692569	0.002234244	0.000471791	0.003807482	0.000539089	0.292247922	8.12E-05	0.008745175	2.43E-06
SF116	SurSt	SEGMENT116	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.0621838	0.012124785	0.043585973	0.00162874	0.000172767	3.6482E-05	0.000257027	3.63917E-05	0.117894557	3.27E-05	0.002131407	5.92E-07
SF117	SurSt	SEGMENT117	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.056325463	0.010982509	0.039479737	0	0	0	3.28204E-05	4.64694E-06	0.106787708	2.97E-05	3.74673E-05	1.04E-08
SF118	SurSt	SEGMENT118	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.121339154	0.023659074	0.085049241	0.002355967	0.001951124	0.000412006	0.003288676	0.000465633	0.23004747	6.39E-05	0.008473407	2.35E-06
SF119	SurSt	SEGMENT119	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.031970647	0.006233733	0.022408919	0.000155576	0	0	0	0	0.060613299	1.68E-05	0.000155576	4.32E-08
SF120	SurSt	SEGMENT120	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.007278248	0.001419135	0.005101481	0	0.000183137	3.86719E-05	0.005335697	0.000755465	0.013798864	3.83E-06	0.006312971	1.75E-06
SF121	SurSt	SEGMENT121	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.091898005	0.01791855	0.064413302	0.020807029	0	0	0.001716297	0.000243005	0.174229858	4.84E-05	0.022766331	6.32E-06
SF122	SurSt	SEGMENT122	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.023089956	0.004502149	0.01618425	0	5.50087E-05	1.16158E-05	0.003809274	0.000539343	0.043776355	1.22E-05	0.004415241	1.23E-06
SF123	SurSt	SEGMENT123	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.029449199	0.005742094	0.020641582	0	0	0	0	0	0.055832875	1.55E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.088926904	0.017339236	0.062330793	0.00317993	0.001619077	0.00034189	0.003187505	0.000451309	0.168596933	4.68E-05	0.008779711	2.44E-06
SF125	SurSt	SEGMENT125	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.031897238	0.00621942	0.022357465	0	0	0	0	0	0.060474123	1.68E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.038088161	0.007426544	0.026696817	0.003077326	0.001566836	0.000330858	0.002864621	0.000405593	0.072211523	2.01E-05	0.008245234	2.29E-06
SF127	SurSt	SEGMENT127	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.000468933	0	0	0.016604911	0.002351037	0	0.00E+00	0.019424882	5.40E-06
SF128	SurSt	SEGMENT128	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.035411748	0.006904689	0.024820861	0	0	0	0	0	0.067137299	1.86E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.013380296	0.00260893	0.009378539	0.003273387	0.001851846	0.000391042	0.002999226	0.000424651	0.025367766	7.05E-06	0.008940152	2.48E-06
SF13	SurSt	SEGMENT13	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.014727408	0.002871594	0.01032276	0.008266325	0.005303582	0.001119923	0.018222414	0.002580055	0.027921762	7.76E-06	0.035492299	9.86E-06
SF130	SurSt	SEGMENT130	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.025865129	0.005043261	0.018129429	0	0	0	0	0	0.049037819	1.36E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.038673954	0.007540764	0.027107412	0	0	0	0	0	0.07332213	2.04E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.03559733	0.006940875	0.024950939	0	0	0	0	0	0.067489144	1.87E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.02265148	0.004416654	0.015876913	0	0	0	0	0	0.042945046	1.19E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.021753045	0.004241474	0.015247181	0.003244753	0.001835647	0.000387622	0.002972991	0.000420936	0.0412417	1.15E-05	0.008861949	2.46E-06
SF136	SurSt	SEGMENT136	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.06763232	0.013187154	0.047404958	0.001563121	0	0	0	0	0.128224432	3.56E-05	0.001563121	4.34E-07
SF137	SurSt	SEGMENT137	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.025791752	0.005028954	0.018077998	0	0	0	0.000479709	6.79204E-05	0.048898704	1.36E-05	0.000547629	1.52E-07
SF139	SurSt	SEGMENT139	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.043271385	0.008437185	0.030329851	0.002004756	0.001134146	0.00023949	0	0	0.082038421	2.28E-05	0.003378392	9.38E-07
SF140	SurSt	SEGMENT140	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.021418669	0.004176277	0.015012809	0	0	0	0	0	0.040607754	1.13E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.185481333	0.03616571	0.130007884	0.004740087	0	0	0	0	0.351654927	9.77E-05	0.004740087	1.32E-06
SF142	SurSt	SEGMENT142	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.015989528	0.003117686	0.011207406	0	0	0	4.53141E-06	6.41589E-07	0.03031462	8.42E-06	5.173E-06	1.44E-09
SF143	SurSt	SEGMENT143	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.111636623	0.021767245	0.078248527	0.005920848	0.002576092	0.000543976	0	0	0.211652395	5.88E-05	0.009040916	2.51E-06
SF144	SurSt	SEGMENT144	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.110511969	0.021547957	0.077460233	0.005293652	0.001512702	0.000319427	0	0	0.209520159	5.82E-05	0.007125781	1.98E-06
SF145	SurSt	SEGMENT145	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.07423022	0.014473632	0.052029569	0.00942314	0.004041295	0.000853374	0	0	0.140733421	3.91E-05	0.014317809	3.98E-06
SF146	SurSt	SEGMENT146	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.060035749	0.011705951	0.042080357	3.236E-05	0	0	0	0	0.113822058	3.16E-05	3.236E-05	8.99E-09
SF147	SurSt	SEGMENT147	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.038731172	0.007551921	0.027147518	0.008052948	0.003645484	0.000769793	0	0	0.073430611	2.04E-05	0.012468226	3.46E-06
SF148	SurSt	SEGMENT148	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.04354461	0.008490459	0.030521361	0.000447432	0	0	0.003006915	0.00042574	0.08255643	2.29E-05	0.003880087	1.08E-06
SF149	SurSt	SEGMENT149	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.01826729	0.003561811	0.012803939	0.010102805	0.004546371	0.000960027	0	0	0.03463304	9.62E-06	0.015609203	4.34E-06
SF150	SurSt	SEGMENT150	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.027563318	0.005374379	0.019319727	0	0	0	0	0	0.052257424	1.45E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.03634023	0.007085728	0.025471655	0.01140149	0.00531188	0.001121675	0.000238974	3.38355E-05	0.068897612	1.91E-05	0.018107854	5.03E-06
SF152	SurSt	SEGMENT152	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0.004045016	0.000854159	0.015589252	0.002207233	0	0.00E+00	0.022695661	6.30E-06
SF153	SurSt	SEGMENT153	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.057818777	0.011273679	0.040526433	0.011101916	0.00574232	0.001212568	0	0	0.10961889	3.04E-05	0.018056804	5.02E-06
SF154	SurSt	SEGMENT154	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.028032119	0.005465787	0.01964832	0	0	0	0	0	0.053146226	1.48E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.076936843	0.015001378	0.0539267	0.021563551	0.009933553	0.002097603	0	0	0.14586492	4.05E-05	0.033594707	9.33E-06
SF156	SurSt	SEGMENT156	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.036059564	0.007031003	0.02527493	0.007667464	0.003643666	0.000769409	0	0	0.068365496	1.90E-05	0.01208054	3.36E-06
SF157	SurSt	SEGMENT157	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.038520113	0.007510768	0.026999582	0.023977728	0.009618725	0.002031123	0	0	0.073030462	2.03E-05	0.035627576	9.90E-06
SF160	SurSt	SEGMENT160	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.050767164	0.009898735	0.035583805	0	0	0	0	0	0.096249704	2.67E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.027940973	0.005448015	0.019584434	0.037308163	0.020710175	0.004373231	0	0	0.052973422	1.47E-05	0.062391569	1.73E-05
SF162	SurSt	SEGMENT162	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.278552943	0.054313093	0.195243792	0.069507168	0.040162919	0.008480939	0	0	0.528109829	1.47E-04	0.118151026	3.28E-05
SF163	SurSt	SEGMENT163	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.057294301	0.011171416	0.040158817	0.004858417	0.003271478	0.000690816	0	0	0.108624533	3.02E-05	0.008820711	2.45E-06
SF164	SurSt	SEGMENT164	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.034546531	0.006735987	0.024214412	0	0	0	0	0	0.06549693	1.82E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.533627124	0.104048226	0.374030811	0.128654725	0.067584732	0.014271423	0	0	1.011706161	2.81E-04	0.210510879	5.85E-05
SF168	SurSt	SEGMENT168	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.19431078	0.037887302	0.136196635	0.012368624	0.007806944	0.001648541	0	0	0.368394718	1.02E-04	0.021824109	6.06E-06
SF169	SurSt	SEGMENT169	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.064005412	0.012479968	0.04486278	0	0	0	0	0	0.121348159	3.37E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.149362691	0.029123188	0.104691545	0.018773384	0.003897854	0.000823084	7.51537E-05	1.06408E-05	0.283177424	7.87E-05	0.023580117	6.55E-06
SF171	SurSt	SEGMENT171	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.036048909	0.007028925	0.025267462	0.007264406	0.002348386	0.000495893	0	0	0.068345296	1.90E-05	0.010108685	2.81E-06
SF172	SurSt	SEGMENT172	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.081351243	0.015862111	0.057020849	0.013821718	0.004468189	0.000943518	0	0	0.154234203	4.28E-05	0.019233425	5.34E-06
SF173	SurSt	SEGMENT173	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.041032332	0.023250625	0.004909681	0.026971537	0.003818815	0	0.00E+00	0.099982991	2.78E-05
SF178	SurSt	SEGMENT178	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.115305051	0.022482527	0.080819808	0.025940183	0.008022379	0.001694033	0.015158432	0.002146235	0.218607385	6.07E-05	0.052961263	1.47E-05
SF179	SurSt	SEGMENT179	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.093937837	0.050186996	0.010597658	0.057817727	0.008186231	0	0.00E+00	0.220726448	6.13E-05
SF180	SurSt	SEGMENT180	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.085127583	0.016598433	0.059667767	0	0	0	0	0	0.161393782	4.48E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SE

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.010159288	0.001980889	0.007120865	0.002736903	0.00160364	0.00033863	0	0	0.019261042	5.35E-06	0.004679173	1.30E-06
SF195	SurSt	SEGMENT195	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.007085339	0.001381521	0.004966267	0.00394608	0.001913492	0.000404059	0	0	0.013433127	3.73E-06	0.006263631	1.74E-06
SF196	SurSt	SEGMENT196	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.0040904	0.000797559	0.00286705	0.012820732	0.007713556	0.001628821	0	0	0.007755008	2.15E-06	0.022163109	6.16E-06
SF198	SurSt	SEGMENT198	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.029558055	0.005763319	0.020717881	0	0	0	0	0	0.056039255	1.56E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.011750586	0.002291165	0.008236241	0	0	0	0	0	0.022277992	6.19E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.017625213	0.003436617	0.012353894	0.030694316	0.014207423	0.003000088	0	0	0.033415724	9.28E-06	0.047901827	1.33E-05
SF205	SurSt	SEGMENT205	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.187385354	0.036536961	0.131342454	0.008952799	0.010129695	0.002139021	0	0	0.355264769	9.87E-05	0.021221514	5.89E-06
SF206	SurSt	SEGMENT206	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.061600644	0.012011079	0.043177226	0	0	0	0	0	0.11678895	3.24E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.301723738	0.058831004	0.211484704	0.015574935	0.017622348	0.003721195	0	0	0.572039447	1.59E-04	0.036918478	1.03E-05
SF283	SurSt	SEGMENT283	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.000741917	0.000144661	0.000520026	0	0.000455931	9.62759E-05	0.001353769	0.000191676	0.001406604	3.91E-07	0.002097652	5.83E-07
SF284	SurSt	SEGMENT284	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.001562282	0.00114967	0.000242768	0.002549154	0.000360927	0	0.00E+00	0.0058648	1.63E-06
SF285	SurSt	SEGMENT285	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.001083564	0.000153418	0	0.00E+00	0.001236983	3.44E-07
SF286	SurSt	SEGMENT286	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.016592091	0.003235176	0.011629756	0.002488744	0.001466617	0.000309696	0	0	0.031457023	8.74E-06	0.004265057	1.18E-06
SF287	SurSt	SEGMENT287	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.007776265	0.00151624	0.005450552	0.002901149	0.000621334	0.000131203	0.003819047	0.000540727	0.014743057	4.10E-06	0.00801346	2.23E-06
SF288	SurSt	SEGMENT288	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.013478956	0.002628168	0.009447692	0	0	0	4.61247E-05	6.53065E-06	0.025554816	7.10E-06	5.26553E-05	1.46E-08
SF289	SurSt	SEGMENT289	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.001909247	0.000372271	0.001338232	0.001697739	0.00044073	9.3066E-05	0.002457821	0.000347995	0.00361975	1.01E-06	0.00503735	1.40E-06
SF290	SurSt	SEGMENT290	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.007119184	0.001007983	0	0.00E+00	0.008127166	2.26E-06
SF294	SurSt	SEGMENT294	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.026106527	0.005090329	0.018298631	0	0	0	0	0	0.049495487	1.37E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.053367154	0.010405689	0.037406194	0.004815193	0.002524021	0.000532981	0	0	0.101179037	2.81E-05	0.007872194	2.19E-06
SF302	SurSt	SEGMENT302	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.082544989	0.016094871	0.057857571	0.006660957	0.003403091	0.000718608	0	0	0.156497431	4.35E-05	0.010782656	3.00E-06
SF303	SurSt	SEGMENT303	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.029416781	0.00416503	0	0.00E+00	0.033581811	9.33E-06
SF304	SurSt	SEGMENT304	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.017233104	0.001639461	0.000346194	0	0	0	0.00E+00	0.019218759	5.34E-06
SF306	SurSt	SEGMENT306	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.017961775	0.003502241	0.012589797	0.030974812	0.01855366	0.003917854	0.015904534	0.002251873	0.034053814	9.46E-06	0.071602734	1.99E-05
SF32	SurSt	SEGMENT32	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.334074925	0.065138936	0.234160352	0.055907269	0.029502196	0.006229784	0	0	0.633374213	1.76E-04	0.09163925	2.55E-05
SF33	SurSt	SEGMENT33	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.00518942	0.014980807	0.003163398	0	0	0	0.00E+00	0.023333625	6.48E-06
SF340	SurSt	SEGMENT340	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.002066041	0.000402843	0.001448133	0.006393464	0.002959331	0.000624903	0	0	0.003917016	1.09E-06	0.009977698	2.77E-06
SF35	SurSt	SEGMENT35	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.00894798	0.006753748	0.001426145	0.021053836	0.002980947	0	0.00E+00	0.041162656	1.14E-05
SF36	SurSt	SEGMENT36	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.28086402	0.054763714	0.196863676	0.058748189	0.032946481	0.006957091	0	0	0.532491409	1.48E-04	0.098651762	2.74E-05
SF37	SurSt	SEGMENT37	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.006336997	0.004575576	0.000966194	0.005307827	0.000751519	0	0.00E+00	0.017938113	4.98E-06
SF375	SurSt	SEGMENT375	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.115801367	0.0225793	0.081167687	0.02378285	0.013495792	0.002849818	0	0	0.219548354	6.10E-05	0.040128459	1.11E-05
SF380	SurSt	SEGMENT380	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.059011065	0.011506155	0.041362134	4.88195E-05	0.000817128	0.000172547	0.000246018	3.4833E-05	0.111879354	3.11E-05	0.001319346	3.66E-07
SF387	SurSt	SEGMENT387	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.046435279	0.009054091	0.032547493	0.084665473	0.057823689	0.012210248	0.039396803	0.00557807	0.088036862	2.45E-05	0.199674283	5.55E-05
SF388	SurSt	SEGMENT388	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.006500898	0.001267565	0.00455662	0	0	0	0	0	0.012325083	3.42E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.179964425	0.035090006	0.126140964	0.010914037	0.008432463	0.001780628	0.001082943	0.00015333	0.341195395	9.48E-05	0.0223634	6.21E-06
SF392	SurSt	SEGMENT392	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.049171879	0.009587681	0.034465635	0.006019074	0.003362598	0.000710058	0.001984059	0.000280917	0.093225196	2.59E-05	0.012356704	3.43E-06
SF393	SurSt	SEGMENT393	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.059848024	0.011669348	0.041948777	0	0.001400452	0.000295724	0.000567039	8.02852E-05	0.113466149	3.15E-05	0.002343501	6.51E-07
SF394	SurSt	SEGMENT394	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.129455723	0.025241667	0.090738321	0.04298898	0.025060605	0.005291883	0.016477343	0.002332975	0.245435711	6.82E-05	0.092151786	2.56E-05
SF396	SurSt	SEGMENT396	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.120791943	0.023552377	0.084665689	0.049980221	0.027827682	0.005876188	0.012931908	0.001830988	0.229010009	6.36E-05	0.098446989	2.73E-05
SF397	SurSt	SEGMENT397	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.026086844	0.005086492	0.018284834	0.011222943	0.002939494	0.000620714	0.003857102	0.000546115	0.04945817	1.37E-05	0.019186367	5.33E-06
SF398	SurSt	SEGMENT398	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.056190125	0.01095612	0.039384876	0.007915623	0.002078113	0.000438821	0	0	0.10653112	2.96E-05	0.010432557	2.90E-06
SF399	SurSt	SEGMENT399	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.269905554	0.052626999	0.18918265	0.02221524	0.013998045	0.002955875	0.005145829	0.000728582	0.511715203	1.42E-04	0.045043571	1.25E-05
SF400	SurSt	SEGMENT400	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.058843824	0.011473546	0.041244911	0.000878402	0.000273822	5.78212E-05	0	0	0.111562282	3.10E-05	0.001210045	3.36E-07
SF401	SurSt	SEGMENT401	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.042532462	0.008293108	0.029811924	0	0	0	0	0	0.080637494	2.24E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.104053944	0.020288752	0.072933663	0.002235142	0.001245029	0.000262905	0	0	0.197276359	5.48E-05	0.003743076	1.04E-06
SF404	SurSt	SEGMENT404	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.026370709	0.00514184	0.018483801	0	0	0	0	0	0.049996351	1.39E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.032687585	0.006373524	0.022911436	0	0	0	0	0	0.061972545	1.72E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.014689477	0.002864198	0.010296172	0	0	0	0	0	0.027849848	7.74E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.1246086	0.024296561	0.087340867	0.0022436	0.001205804	0.000254622	0.000325484	4.60843E-05	0.236246028	6.56E-05	0.004075593	1.13E-06
SF409	SurSt	SEGMENT409	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.130727935	0.025489727	0.091630042	0.004520941	0.001705081	0.000360051	0	0	0.247847704	6.88E-05	0.006586073	1.83E-06
SF410	SurSt	SEGMENT410	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.031101446	0.006064254	0.021799677	0	0	0	0	0	0.058965377	1.64E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.053801246	0.010490329	0.037710459	0	0	0	0	0	0.102002035	2.83E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.23826864	0.102084055	0.021556418	0.1410202	0.019966608	0	0.00E+00	0.52289592	1.45E-04
SF424	SurSt	SEGMENT424	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.017777988	0.00251713	0	0.00E+00	0.020295117	5.64E-06
SF425	SurSt	SEGMENT425	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.041533143	0.008098257	0.02911148	0	0	0	0	0	0.07874288	2.19E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.560027181	0.109195789	0.392535183	0.030992384	0.013636975	0.00287963	0.013618904	0.001928258	1.061758153	2.95E-04	0.063056153	1.75E-05
SF432	SurSt	SEGMENT432	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.064691368	0.012613718	0.045343581	0	0	0	0	0	0.122648667	3.41E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.006418456	0.00125149	0.004498835	1.68166E-05	0	0	0	0	0.012168781	3.38E-06	1.68166E-05	4.67E-09
SF458	SurSt	SEGMENT458	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.011045506	0.002153686	0.007742035	0	0	0	0	0	0.020941227	5.82E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.186922065	0.036446628	0.131017725	0.004807476	0.002719723	0.000574306	0	0	0.354386418	9.84E-05	0.008101506	2.25E-06
SF464	SurSt	SEGMENT464	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.439869613	0.085767104	0.30831414	0.020462179	0.004488662	0.000947841	0	0	0.833950857	2.32E-04	0.025898683	7.19E-06
SF479	SurSt	SEGMENT479	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.019313708	0.003765845	0.013537397	4.82356E-05	0	0	0	0	0.03661695	1.02E-05	4.82356E-05	1.34E-08
SF48	SurSt	SEGMENT48	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.017582698	0.003428327	0.012324094	0.004740068	0.001787726	0.000377502	0.002895377	0.000409947	0.033335119	9.26E-06	0.01021062	2.84E-06
SF488	SurSt	SEGMENT488	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.014022321	0.001985376	0	0.00E+00	0.016007697	4.45E-06
SF50	SurSt	SEGMENT50	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.344741467	0.067218731	0.241636762	0.088076605	0.034210054	0.007223912	0	0	0.65359696	1.82E-04	0.129510571	3.60E-05
SF500	SurSt	SEGMENT500	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.008391712	0.001188156	0	0.00E+00	0.009579868	2.66E-06
SF502	SurSt	SEGMENT502	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.01314162	0.002562393	0.009211246	0.000783943	0.000822924	0.000173771	0	0	0.024915258	6.92E-06	0.001780638	4.95E-07
SF51	SurSt	SEGMENT51	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.17011022	0.033168604	0.119233938	0.011630048	0.005217032	0.001101646	0	0	0.322512762	8.96E-05	0.017948727	4.99E-06
SF52	SurSt	SEGMENT52	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.359810767	0.070156989	0.252199161	0.113559404	0.057314622	0.012102751	0	0	0.682166917	1.89E-04	0.182976778	5.08E-05
SF53	SurSt	SEGMENT53	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.04051163	0.00789908	0.028395479	0.006320886	0	0	0	0	0.076806189	2.13E-05	0.006320886	1.76E-06
SF54	SurSt	SEGMENT54	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.009518795	0.001856003	0.00667193	0	0	0	0	0	0.018046728	5.01E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.586801862	0.114416397	0.411302137	0.016240072	0.00918746	0.001940056	0	0	1.112520395	3.09E-04	0.027367587	7.60E-06
SF56	SurSt	SEGMENT56	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.324570074	0.063285652	0.227498196	0.00687447	0.005617559	0.001186223	0	0	0.615353922	1.71E-04	0.013678252	3.80E-06
SF57	SurSt	SEGMENT57	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.00397258	0.000774586	0.002784467	0.000893711	0.000276393	5.83641E-05	0.00052225	7.39438E-05	0.007531632	2.09E-06	0.001824663	5.07E-07
SF58	SurSt	SEGMENT58	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.010569218	0.002060818	0.007408194	0	0	0	0	0	0.020038231	5.57E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.010022578	0.001954233	0.007025042	0.003124651	0.001473085	0.000311062	0.002455671	0.000347691	0.019001853	5.28E-06	0.007712159	2.14E-06
SF60	SurSt	SEGMENT60	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.021968739	0.004283531	0.015398365	0.00433065	0.002585113	0.000545881	0.00686334	0.000971759	0.041650635	1.16E-05	0.015296743	4.25E-06
SF61	SurSt	SEGMENT61	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.08393177	0.01636527	0.058829596	0.004171298	0.000737444	0.000155721	0.003583062	0.000507315	0.159126635	4.42E-05	0.009154839	2.54E-06
SF62	SurSt	SEGMENT62	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.003

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.070261666	0.013699831	0.049247924	0.007573079	0.002521892	0.000532531	0.002957687	0.00041877	0.133209421	3.70E-05	0.014003959	3.89E-06
SF67	SurSt	SEGMENT67	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.057135904	0.011140531	0.040047793	0	0	0	0	0	0.108324229	3.01E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.095821118	0.018683491	0.067163097	0.001295197	0.000785067	0.000165777	0	0	0.181667706	5.05E-05	0.002246041	6.24E-07
SF69	SurSt	SEGMENT69	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.189300928	0.036910466	0.132685121	0.022810707	0.009603072	0.002027817	0	0	0.358896515	9.97E-05	0.034441596	9.57E-06
SF70	SurSt	SEGMENT70	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.089604614	0.017471378	0.062805815	0.023721218	0.00980139	0.002069695	0	0	0.169881807	4.72E-05	0.035592303	9.89E-06
SF71	SurSt	SEGMENT71	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.06473251	0.01262174	0.045372418	0	0	0	0	0	0.122726668	3.41E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.034139462	0.006656615	0.023929089	8.52627E-05	0	0	0	0	0.064725166	1.80E-05	8.52627E-05	2.37E-08
SF73	SurSt	SEGMENT73	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.236796619	0.046171319	0.16597588	0.065539536	0.03253176	0.006869518	0	0	0.448943817	1.25E-04	0.104940814	2.92E-05
SF74	SurSt	SEGMENT74	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.07114142	0.013871369	0.049864563	0	0	0	0	0	0.134877352	3.75E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.058967211	0.011497605	0.041331396	0.001107903	0.000603558	0.000127449	0	0	0.111796212	3.11E-05	0.001838911	5.11E-07
SF76	SurSt	SEGMENT76	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.11284815	0.022003473	0.079097713	0.002198461	0.002994167	0.000632258	0	0	0.213949336	5.94E-05	0.005824886	1.62E-06
SF77	SurSt	SEGMENT77	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.016587606	0.003234301	0.011626612	0.000603372	0	0	0	0	0.031448519	8.74E-06	0.000603372	1.68E-07
SF80	SurSt	SEGMENT80	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.005714535	0.001114237	0.004005441	0.000428823	0	0	0	0	0.010834214	3.01E-06	0.000428823	1.19E-07
SF81	SurSt	SEGMENT81	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.008580219	0.001672997	0.006014061	0	0	0	0	0	0.016267276	4.52E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.00137866	0.001014544	0.000214235	0.002249541	0.000318505	0	0.00E+00	0.005175486	1.44E-06
SF83	SurSt	SEGMENT83	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.000223393	0	0	0.000445869	6.31291E-05	0	0.00E+00	0.00073239	2.03E-07
SF85	SurSt	SEGMENT85	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.006858246	0.001337241	0.004807093	0	0	0	0	0	0.01300258	3.61E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.00190388	0.000371224	0.001334471	0.001692967	0.000439491	9.28044E-05	0.002450912	0.000347017	0.003609575	1.00E-06	0.005023191	1.40E-06
SF87	SurSt	SEGMENT87	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.03706724	0.007227482	0.025981231	0	0	0	0	0	0.070275953	1.95E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.037036268	0.007221443	0.025959522	0	0	0	0	0	0.070217233	1.95E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.127376071	0.219819186	0.79020231	0.240437846	0.15778596	0.033318622	0.34366816	0.048658898	2.137397568	5.94E-04	0.823869486	2.29E-04
TDRWBOFF	SurSt	TDRWBOFF	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.747113839	0.14567451	0.523668274	0.09610629	0.045308335	0.009567463	0.048920533	0.006926505	1.416456623	3.93E-04	0.206829126	5.75E-05
FRWY27	Freeway	FRWY27	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.213060827	0.111396992	0.022504857	0.275240177	0.039075364	0	0.00E+00	0.661278216	1.84E-04
FRWY28	Freeway	FRWY28	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.295040467	0.154259331	0.031164074	0.381144632	0.054110433	0	0.00E+00	0.915718936	2.54E-04
FRWY29	Freeway	FRWY29	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.293872666	0.153648756	0.031040724	0.379636021	0.053896258	0	0.00E+00	0.912094424	2.53E-04
FRWY30	Freeway	FRWY30	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.349239914	0.175293157	0.03541341	0.372092012	0.052825248	0	0.00E+00	0.984863741	2.74E-04
FRWY31	Freeway	FRWY31	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.760036423	0.381483268	0.077068744	0.874549981	0.124158322	0	0.00E+00	2.217296739	6.16E-04
FRWY32	Freeway	FRWY32	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.274752168	0.125368818	0.0253275	0.28740788	0.040802791	0	0.00E+00	0.753659157	2.09E-04
FRWY33	Freeway	FRWY33	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.521414226	0.218093499	0.044060103	0.509237983	0.07229562	0	0.00E+00	1.365101431	3.79E-04
FRWY34	Freeway	FRWY34	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.451507853	0.188853549	0.038152934	0.416911501	0.059188192	0	0.00E+00	1.15461403	3.21E-04
FRWY35	Freeway	FRWY35	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.102631754	0.042928093	0.008672501	0.060141037	0.008538117	0	0.00E+00	0.222911503	6.19E-05
FRWY36	Freeway	FRWY36	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.409615233	0.171330997	0.034612959	0.218208959	0.030978742	0	0.00E+00	0.86474689	2.40E-04
FRWY37	Freeway	FRWY37	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.170768459	0.071427838	0.014430132	0.090971245	0.012915028	0	0.00E+00	0.360512701	1.00E-04
FRWY101	Freeway	FRWY101	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.076508941	0.032001625	0.006465094	0.040757606	0.005786286	0	0.00E+00	0.161519551	4.49E-05
172	Freeway	172	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0	0	0	0.035895597	0.005096035	0	0.00E+00	0.040991632	1.14E-05
173	Freeway	173	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0	0	0	0.029917385	0.004247318	0	0.00E+00	0.034164703	9.49E-06
174	Freeway	174	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0.00789392	0.001492927	0.005412531	0	0	0	0.013576298	0.001927403	0.014799378	4.11E-06	0.015503701	4.31E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			50.90499131	5.89E-04		

						Fleet Mix Breakdown																												
						Auto				Light		Med		Heavy			2031										Total Gas Miles							
					Daily Trips					69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1348	103	506	119	49	14	55	
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1755	134	659	217	58	17	67	
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318	24	120	31	9	3	5	
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2730	208	1026	257	65	19	6	
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5359	408	2013	692	192	57	221	
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4117	314	1547	312	74	22	0	
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	314	24	118	0	7	2	0	
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2265	173	851	363	33	10	53	
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	534	41	200	49	9	3	8	
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5422	413	2037	377	112	33	123	
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	924	70	347	161	45	13	18	
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1641	125	617	243	69	20	60	
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	582	44	219	41	8	2	10	
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	140	28	8	56	
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	434	33	163	25	5	1	2	
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2363	180	888	219	76	22	0	
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	362	28	136	3	1	0	1	
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	463	35	174	1	0	0	0	
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	302	23	113	3	1	0	1	
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	444	34	167	0	0	0	0	
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	184	14	69	0	0	0	0	
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	540	41	203	2	2	1	2	
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	565	43	212	6	3	1	5	
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	171	13	64	0	0	0	1	
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	513	39	193	2	2	1	2	
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	207	16	78	2	0	0	0	
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	188	14	70	0	0	0	0	
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	404	31	152	3	2	1	2	
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	306	23	115	31	0	0	1	
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2	
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0	
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	296	23	111	5	2	0	2	
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	127	10	48	5	1	0	2	
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	118	9	44	0	0	0	0	
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	45	3	17	5	2	1	2	
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	129	10	48	0	0	0	0	
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	119	9	45	0	0	0	0	
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	1	2	
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	225	17	85	2	0	0	0	
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0	
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	144	11	54	3	1	0	0	
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	618	47	232	7	0	0	0	
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	372	28	140	9	2	1	0	
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	368	28	138	8	1	0	0	
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	247	19	93	14	4	1	0	
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	200	15	75	0	0	0	0	
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	129	10	48	12	3	1	0	
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	145	11	54	1	0	0	2	
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0	
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	92	7	34	0	0	0	0	
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	121	9	45	17	5	1	0	
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	193	15	72	16	5	2	0	
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	256	20	96	32	9	3	0	
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0	
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0	
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	169	13	64	0	0	0	0	
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	55	20	6	0	
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	928	71	349	102	38	11	0	
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	191	15	72	7	3	1	0	
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0	
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1777	135	668	189	64	19	0	
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	647	49	243	18	7	2	0	
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	213	16	80	0	0	0	0	
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	497	38	187	28	4	1	0	
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0	
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	271	21	102	20	4	1	0	
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15	
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	384	29	144	38	8	2	8	
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	138	48	14	32	
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	284	22	107	0	0	0	0	
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80	134	0	0	0	165	32	9	12	
SF191	SurSt	SEGMENT191	Gilman Springs Rd	Bridge St	Beaumont Ave	101	35	27	24	70	5	26	35	18	9	9	15	3.0483849	212	16	78	106	56	27	27	45	200	15	75	100	29	8	4	
SF192	SurSt	SEGMENT192	Bridge St	Gilman Spring

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	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	5.075013895	0.988524485	3.56149403	1.013610016	0.780341584	0.169763603	1.547206788	0.213326316	9.62503241	1.11E-04	3.724248306	4.31E-05
IN02	Onsite	SEGMENT02	1	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	6.610370644	1.28758529	4.638961799	1.856972722	0.926738948	0.201612404	1.895248652	0.261313753	12.53691773	1.45E-04	5.141886479	5.95E-05
IN03	Onsite	SEGMENT03	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.198524111	0.233451662	0.841088626	0.262834818	0.138655074	0.030164463	0.13116898	0.018085362	2.273064399	2.63E-05	0.580908698	6.72E-06
IN05	Onsite	SEGMENT05	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	10.2821287	2.002779932	7.215692559	2.19638893	1.02449492	0.222879252	0.166328784	0.022933138	19.5006012	2.26E-04	3.633025023	4.20E-05
IN06	Onsite	SEGMENT06	2	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	20.18329523	3.931355055	14.16403718	5.909916181	3.047140099	0.662906466	6.264177079	0.863694385	38.27868747	4.43E-04	16.74783421	1.94E-04
IN08	Onsite	SEGMENT08	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	15.50396857	3.019903565	10.8802247	2.663289694	1.170682978	0.254682519	0	0	29.40409683	3.40E-04	4.088655192	4.73E-05
IN11	Onsite	SEGMENT11	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.182858381	0.23040025	0.830094882	0	0.105026997	0.022848662	0	0	2.243353513	2.60E-05	0.12787566	1.48E-06
IN12	Onsite	SEGMENT12	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0	0	0	0.096581542	0.0038001	0.000826713	0	0	0	0.00E+00	0.101208355	1.17E-06
IN14	Onsite	SEGMENT14	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	8.529595385	1.661416907	5.985816724	3.103208082	0.530731488	0.115460833	1.512870961	0.208592148	16.17682902	1.87E-04	5.470863513	6.33E-05
IN18	Onsite	SEGMENT18	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	2.009257102	0.391368356	1.410036962	0.422230798	0.144321479	0.031397192	0.231917829	0.031976447	3.810662419	4.41E-05	0.861843745	9.98E-06
IN19	Onsite	SEGMENT19	1	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	20.41781036	3.977034526	14.32861293	3.219517669	1.774261702	0.385991296	3.478874953	0.47966153	38.72345782	4.48E-04	9.33830715	1.08E-04
IN21	Onsite	SEGMENT21	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	3.480693124	0.677978514	2.442647063	1.376765025	0.718679436	0.15634898	0.52420504	0.072276525	6.601318701	7.64E-05	2.848275006	3.30E-05
IN24	Onsite	SEGMENT24	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	6.179964956	1.203749744	4.336915869	2.074841236	1.089046701	0.236922516	1.705370118	0.235133614	11.72063057	1.36E-04	5.341314186	6.18E-05
IN29	Onsite	SEGMENT29	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	2.192028254	0.426968999	1.538300328	0.347862672	0.130763802	0.028447714	0.281810067	0.038855506	4.157297581	4.81E-05	0.827739761	9.58E-06
IN30	Onsite	SEGMENT30	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0	0	0	1.196870996	0.444832257	0.096773423	1.589197422	0.219115915	0	0.00E+00	3.546790013	4.11E-05
IN31	Onsite	SEGMENT31	0	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.633422573	0.318162323	1.146287451	0.213878393	0.075763767	0.016482436	0.043255949	0.005964059	3.097872348	3.59E-05	0.355344603	4.11E-06
SF09	SurSt	SEGMENT09	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	7.09591286	1.38358249	4.973679041	1.495085086	0.805884882	0.170173405	0	0	13.45317439	1.56E-04	2.471143372	2.86E-05
SF10	SurSt	SEGMENT10	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.129403749	0.025231533	0.090701891	0	0.057004383	0.01203724	0	0	0.245337172	2.84E-06	0.069041623	7.99E-07
SF104	SurSt	SEGMENT104	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.088212345	0.212182925	0.762751606	0.021021099	0.008256925	0.001743561	0.015077843	0.002134825	2.063146876	2.39E-05	0.048234252	5.58E-07
SF106	SurSt	SEGMENT106	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.388980654	0.270827637	0.97356663	0.006919528	0	0	0	0	2.633374921	3.05E-05	0.006919528	8.01E-08
SF107	SurSt	SEGMENT107	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.906351429	0.176723135	0.635281351	0.018571079	0.009332759	0.001970737	0.012316103	0.001743798	1.718355916	1.99E-05	0.043934478	5.09E-07
SF108	SurSt	SEGMENT108	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.332885208	0.259889978	0.934248116	0.000347735	0	0	0.000426856	6.04372E-05	2.527023302	2.92E-05	0.000835028	9.66E-09
SF109	SurSt	SEGMENT109	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.552624838	0.107752458	0.38734672	0	0	0	0	0	1.047724016	1.21E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.621273983	0.316120891	1.136386056	0.016095795	0.02549635	0.005383896	0.027529041	0.003897751	3.073780931	3.56E-05	0.078402833	9.07E-07
SF111	SurSt	SEGMENT111	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.337364928	0.065780431	0.236466386	0	0	0	0	0	0.639611745	7.40E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.696261541	0.330742191	1.18894646	0.044023453	0.027565081	0.005820737	0.083170215	0.01177581	3.215950191	3.72E-05	0.172355295	1.99E-06
SF113	SurSt	SEGMENT113	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.277311438	0.054071021	0.194373595	0	0	0	0.004803766	0.00068015	0.525756054	6.09E-06	0.005483916	6.35E-08
SF114	SurSt	SEGMENT114	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.513991841	0.100219679	0.360268016	0	0	0	0.009927783	0.001405644	0.974479536	1.13E-05	0.011333427	1.31E-07
SF115	SurSt	SEGMENT115	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.54146949	0.30056037	1.080449358	0.016925689	0.022342444	0.004717907	0.038074815	0.005390894	2.922479218	3.38E-05	0.08745175	1.01E-06
SF116	SurSt	SEGMENT116	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.621838001	0.121247849	0.435859725	0.016287397	0.001727669	0.00036482	0.002570271	0.000363917	1.178945575	1.36E-05	0.021314073	2.47E-07
SF117	SurSt	SEGMENT117	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.563254627	0.109825086	0.39479737	0	0	0	0.000328204	4.64694E-05	1.067877083	1.24E-05	0.000374673	4.34E-09
SF118	SurSt	SEGMENT118	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.213391539	0.236590742	0.850492415	0.023559673	0.019511241	0.00412006	0.032886763	0.004656334	2.300474695	2.66E-05	0.084734072	9.81E-07
SF119	SurSt	SEGMENT119	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.319706471	0.062337332	0.224089191	0.001555764	0	0	0	0	0.606132993	7.02E-06	0.001555764	1.80E-08
SF120	SurSt	SEGMENT120	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.072782475	0.014191347	0.051014814	0	0.001831372	0.000386719	0.053356974	0.007554647	0.137988635	1.60E-06	0.063129712	7.31E-07
SF121	SurSt	SEGMENT121	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.91898005	0.179185502	0.644133025	0.208070288	0	0	0.017162974	0.002430052	1.742298576	2.02E-05	0.227663314	2.63E-06
SF122	SurSt	SEGMENT122	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.230899555	0.045021492	0.1618425	0	0.000550087	0.000116158	0.038092738	0.005393431	0.437763548	5.07E-06	0.044152414	5.11E-07
SF123	SurSt	SEGMENT123	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.294491992	0.057420937	0.206415817	0	0	0	0	0	0.558328746	6.46E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.889269036	0.173392359	0.623307932	0.031799298	0.016190773	0.003418899	0.031875049	0.004513088	1.685969327	1.95E-05	0.087797106	1.02E-06
SF125	SurSt	SEGMENT125	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.31897238	0.062194197	0.223574651	0	0	0	0	0	0.604741228	7.00E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.380881609	0.074265445	0.266968171	0.030773257	0.015668359	0.003308584	0.02864621	0.004055927	0.722115225	8.36E-06	0.082452338	9.54E-07
SF127	SurSt	SEGMENT127	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.004689334	0	0	0.166049113	0.023510374	0	0.00E+00	0.19424882	2.25E-06
SF128	SurSt	SEGMENT128	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.35411748	0.069046894	0.248208613	0	0	0	0	0	0.671372987	7.77E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.133802959	0.026089304	0.093785392	0.032733869	0.018518461	0.003910421	0.029992262	0.00424651	0.253677655	2.94E-06	0.089401523	1.03E-06
SF13	SurSt	SEGMENT13	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.147274084	0.028715945	0.103227596	0.082663247	0.053035824	0.011199226	0.182224144	0.025800546	0.279217624	3.23E-06	0.354922987	4.11E-06
SF130	SurSt	SEGMENT130	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.258651288	0.050432608	0.181294291	0	0	0	0	0	0.490378187	5.68E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.386739537	0.075407641	0.271074119	0	0	0	0	0	0.733221298	8.49E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.355973296	0.069408747	0.249509394	0	0	0	0	0	0.674891437	7.81E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.226514798	0.044166538	0.158769129	0	0	0	0	0	0.429450465	4.97E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.217530452	0.042414744	0.152471806	0.032447532	0.018356472	0.003876215	0.029729907	0.004209364	0.412417002	4.77E-06	0.088619491	1.03E-06
SF136	SurSt	SEGMENT136	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.6763232	0.131871537	0.474049582	0.015631208	0	0	0	0	1.282244319	1.48E-05	0.015631208	1.81E-07
SF137	SurSt	SEGMENT137	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.257917524	0.050289537	0.18077998	0	0	0	0.004797086	0.000679204	0.488987041	5.66E-06	0.00547629	6.34E-08
SF139	SurSt	SEGMENT139	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.432713846	0.084371851	0.303298508	0.020047556	0.01134146	0.002394902	0	0	0.820384205	9.50E-06	0.033783918	3.91E-07
SF140	SurSt	SEGMENT140	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.214186689	0.041762766	0.15012809	0	0	0	0	0	0.406077545	4.70E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.854813329	0.361657097	1.300078843	0.047400868	0	0	0	0	3.516549268	4.07E-05	0.047400868	5.49E-07
SF142	SurSt	SEGMENT142	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.159895276	0.031176863	0.112074063	0	0	0	4.53141E-05	6.41589E-06	0.303146202	3.51E-06	5.173E-05	5.99E-10
SF143	SurSt	SEGMENT143	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.116366228	0.217672454	0.782485273	0.059208476	0.025760923	0.005439764	0	0	2.116523954	2.45E-05	0.090409163	1.05E-06
SF144	SurSt	SEGMENT144	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.105119691	0.21547957	0.774602331	0.052936525	0.015127017	0.003194273	0	0	2.095201592	2.43E-05	0.071257815	8.25E-07
SF145	SurSt	SEGMENT145	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.742302199	0.144736322	0.520295692	0.094231401	0.040412952	0.008533737	0	0	1.407334213	1.63E-05	0.143178089	1.66E-06
SF146	SurSt	SEGMENT146	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.600357495	0.117059515	0.420803574	0.0003236	0	0	0	0	1.138220583	1.32E-05	0.0003236	3.75E-09
SF147	SurSt	SEGMENT147	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.387311723	0.075519208	0.271475177	0.080529485	0.036454845	0.00769793	0	0	0.734306107	8.50E-06	0.124682259	1.44E-06
SF148	SurSt	SEGMENT148	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.435446101	0.084904594	0.305213605	0.004474319	0	0	0.03006915	0.004257397	0.825564301	9.56E-06	0.038800866	4.49E-07
SF149	SurSt	SEGMENT149	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.182672899	0.035618113	0.128039392	0.101028048	0.045463709	0.009600272	0	0	0.346330403	4.01E-06	0.15609203	1.81E-06
SF150	SurSt	SEGMENT150	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.275633185	0.05374379	0.19319727	0	0	0	0	0	0.522574244	6.05E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.363402301	0.070857277	0.254716545	0.114014901	0.053118801	0.011216748	0.002389737	0.000338355	0.688976123	7.97E-06	0.181078542	2.10E-06
SF152	SurSt	SEGMENT152	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0.040450159	0.008541594	0.155892523	0.022072334	0	0.00E+00	0.226956609	2.63E-06
SF153	SurSt	SEGMENT153	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.578187768	0.112736795	0.405264332	0.111019159	0.057423202	0.012125679	0	0	1.096188895	1.27E-05	0.18056804	2.09E-06
SF154	SurSt	SEGMENT154	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.280321191	0.054657871	0.196483195	0	0	0	0	0	0.531462258	6.15E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.769368425	0.150013776	0.539266996	0.215635507	0.099335533	0.020976031	0	0	1.458649197	1.69E-05	0.335947071	3.89E-06
SF156	SurSt	SEGMENT156	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.36059564	0.070310025	0.252749296	0.076674645	0.036436663	0.00769409	0	0	0.683654961	7.91E-06	0.120805398	1.40E-06
SF157	SurSt	SEGMENT157	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.385201129	0.075107678	0.269995816	0.239777283	0.096187246	0.020311227	0	0	0.730304623	8.45E-06	0.356275756	4.12E-06
SF160	SurSt	SEGMENT160	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.507671639	0.098987347	0.35583805	0	0	0	0	0	0.962497036	1.11E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.279409734	0.054480153	0.195844335	0.373081628	0.20710175	0.043732313	0	0	0.529734221	6.13E-06	0.623915691	7.22E-06
SF162	SurSt	SEGMENT162	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	2.785529433	0.54313093	1.952437922	0.695071683	0.401629188	0.084809392	0	0	5.281098285	6.11E-05	1.181510263	1.37E-05
SF163	SurSt	SEGMENT163	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.57294301	0.111714156	0.401588167	0.048584174	0.032714776	0.006908164	0	0	1.086245332	1.26E-05	0.088207114	1.02E-06
SF164	SurSt	SEGMENT164	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.345465313	0.067359869	0.242144122	0	0	0	0	0	0.654969303	7.58E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	5.336271242	1.04048226	3.740308112	1.286547246	0.675847317	0.142714228	0	0	10.11706161	1.17E-04	2.105108791	2.44E-05
SF168	SurSt	SEGMENT168	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.943107805	0.37887302	1.361966354	0.123686241	0.078069442	0.01648541	0	0	3.683947178	4.26E-05	0.218241093	2.53E-06
SF169	SurSt	SEGMENT169	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.640054116	0.124799682	0.448627795	0	0	0	0	0	1.213481594	1.40E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.493626906	0.291231879	1.046915455	0.187733844	0.038978536	0.008230841	0.000751537	0.000106408	2.831774239	3.28E-05	0.235801166	2.73E-06
SF171	SurSt	SEGMENT171	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.360489095	0.070289251	0.252674616	0.072644056	0.023483865	0.004958933	0	0	0.683452961	7.91E-06	0.101086854	1.17E-06
SF172	SurSt	SEGMENT172	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.813512435	0.158621108	0.570208489	0.138217182	0.044681889	0.00943518	0	0	1.542342031	1.79E-05	0.192334251	2.23E-06
SF173	SurSt	SEGMENT173	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.410323321	0.232506253	0.049096815	0.269715369	0.038188154	0	0.00E+00	0.999829912	1.16E-05
SF178	SurSt	SEGMENT178	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.153050507	0.224825265	0.808198079	0.259401832	0.080223789	0.016940329	0.151584325	0.02146235	2.186073851	2.53E-05	0.529612625	6.13E-06
SF179	SurSt	SEGMENT179	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.939378369	0.501869959	0.105976575	0.57817727	0.081862309	0	0.00E+00	2.207264482	2.55E-05
SF180	SurSt	SEGMENT180	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.851275825	0.165984328	0.596677667	0	0	0	0	0	1.61393782	1.87E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.10159288	0.019808886	0.07120865	0.02736903	0.016036401	0.003386301	0	0	0.192610416	2.23E-06	0.046791733	5.42E-07
SF195	SurSt	SEGMENT195	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.070853386	0.013815207	0.049662673	0.039460797	0.019134918	0.004040595	0	0	0.134331266	1.55E-06	0.062636309	7.25E-07
SF196	SurSt	SEGMENT196	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.040903999	0.007975585	0.028670499	0.128207323	0.077135558	0.016288208	0	0	0.077550083	8.98E-07	0.221631089	2.57E-06
SF198	SurSt	SEGMENT198	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.295580552	0.057633187	0.207178812	0	0	0	0	0	0.560392551	6.49E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.117505863	0.022911648	0.082362405	0	0	0	0	0	0.222779916	2.58E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.176252132	0.034366172	0.123538938	0.306943158	0.142074233	0.03000088	0	0	0.334157243	3.87E-06	0.479018271	5.54E-06
SF205	SurSt	SEGMENT205	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.873853541	0.365369615	1.31342454	0.089527988	0.101296947	0.021390209	0	0	3.552647695	4.11E-05	0.212215144	2.46E-06
SF206	SurSt	SEGMENT206	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.616006443	0.120110794	0.43177226	0	0	0	0	0	1.167889497	1.35E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.01723738	0.588310044	2.114847042	0.155749349	0.17622348	0.037211952	0	0	5.720394466	6.62E-05	0.369184781	4.27E-06
SF283	SurSt	SEGMENT283	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.007419169	0.001446612	0.005200256	0	0.004559308	0.000962759	0.013537693	0.00191676	0.014066036	1.63E-07	0.020976519	2.43E-07
SF284	SurSt	SEGMENT284	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.015622816	0.011496699	0.002427682	0.02549154	0.003609267	0	0.00E+00	0.058648005	6.79E-07
SF285	SurSt	SEGMENT285	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.010835644	0.001534185	0	0.00E+00	0.012369829	1.43E-07
SF286	SurSt	SEGMENT286	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.165920909	0.032351759	0.116297559	0.024887444	0.014666166	0.003096958	0	0	0.314570228	3.64E-06	0.042650568	4.94E-07
SF287	SurSt	SEGMENT287	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.077762646	0.015162395	0.054505523	0.02901149	0.006213344	0.001312031	0.03819047	0.005407269	0.147430565	1.71E-06	0.080134604	9.27E-07
SF288	SurSt	SEGMENT288	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.134789561	0.026281675	0.094476923	0	0	0	0.000461247	6.53065E-05	0.255548158	2.96E-06	0.000526553	6.09E-09
SF289	SurSt	SEGMENT289	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.019092468	0.003722707	0.013382324	0.016977389	0.004407297	0.00093066	0.024578208	0.003479951	0.036197499	4.19E-07	0.050373505	5.83E-07
SF290	SurSt	SEGMENT290	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.071191835	0.010079829	0	0.00E+00	0.081271664	9.41E-07
SF294	SurSt	SEGMENT294	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.261065273	0.050903294	0.182986305	0	0	0	0	0	0.494954873	5.73E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.533671539	0.104056886	0.374061942	0.048151926	0.025240205	0.005329808	0	0	1.011790367	1.17E-05	0.078721939	9.11E-07
SF302	SurSt	SEGMENT302	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.825449892	0.160948709	0.578575711	0.066609574	0.034030905	0.007186082	0	0	1.564974312	1.81E-05	0.107826562	1.25E-06
SF303	SurSt	SEGMENT303	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.294167813	0.041650299	0	0.00E+00	0.335818112	3.89E-06
SF304	SurSt	SEGMENT304	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.172331038	0.016394608	0.003461942	0	0	0	0.00E+00	0.192187588	2.22E-06
SF306	SurSt	SEGMENT306	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.179617751	0.035022411	0.125897973	0.309748117	0.185536599	0.039178542	0.159045345	0.022518732	0.340538135	3.94E-06	0.716027335	8.29E-06
SF32	SurSt	SEGMENT32	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.34074925	0.651389364	2.341603519	0.559072694	0.295021958	0.062297845	0	0	6.333742133	7.33E-05	0.916392496	1.06E-05
SF33	SurSt	SEGMENT33	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.051894198	0.149808069	0.031633984	0	0	0	0.00E+00	0.233336251	2.70E-06
SF340	SurSt	SEGMENT340	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.020660408	0.004028429	0.014481327	0.063934643	0.029593314	0.006249025	0	0	0.039170164	4.53E-07	0.099776983	1.15E-06
SF35	SurSt	SEGMENT35	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.089479802	0.067537485	0.014261446	0.210538363	0.029809467	0	0.00E+00	0.411626563	4.76E-06
SF36	SurSt	SEGMENT36	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	2.808640198	0.547637137	1.968636758	0.587481893	0.32946481	0.069570915	0	0	5.324914093	6.16E-05	0.986517618	1.14E-05
SF37	SurSt	SEGMENT37	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.063369972	0.045755756	0.009661942	0.053078274	0.007515187	0	0.00E+00	0.179381131	2.08E-06
SF375	SurSt	SEGMENT375	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.158013675	0.225792999	0.81167687	0.237828497	0.134957919	0.028498175	0	0	2.195483544	2.54E-05	0.401284591	4.64E-06
SF380	SurSt	SEGMENT380	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.590110648	0.115061554	0.413621337	0.000488195	0.008171276	0.001725475	0.002460184	0.00034833	1.118793539	1.29E-05	0.013193459	1.53E-07
SF387	SurSt	SEGMENT387	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.464352788	0.090540907	0.325474928	0.846654733	0.578236893	0.122102478	0.393968026	0.055780699	0.880368624	1.02E-05	1.996742829	2.31E-05
SF388	SurSt	SEGMENT388	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.06500898	0.012675647	0.045566202	0	0	0	0	0	0.123250829	1.43E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.799644246	0.350900063	1.261409638	0.109140369	0.084324629	0.017806277	0.010829426	0.001533304	3.411953947	3.95E-05	0.223634004	2.59E-06
SF392	SurSt	SEGMENT392	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.491718793	0.095876813	0.344656354	0.060190737	0.033625979	0.007100577	0.019840586	0.002809166	0.932251961	1.08E-05	0.123567045	1.43E-06
SF393	SurSt	SEGMENT393	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.598480244	0.116693483	0.419487768	0	0.014004525	0.002957243	0.005670387	0.000802852	1.134661495	1.31E-05	0.023435008	2.71E-07
SF394	SurSt	SEGMENT394	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.294557233	0.252416674	0.907383208	0.429889803	0.250606047	0.052918829	0.164773426	0.023329753	2.454357115	2.84E-05	0.921517858	1.07E-05
SF396	SurSt	SEGMENT396	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.207919427	0.235523773	0.846656893	0.499802211	0.278276824	0.058761885	0.129319082	0.018309884	2.290100093	2.65E-05	0.984469885	1.14E-05
SF397	SurSt	SEGMENT397	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.26086844	0.050864915	0.18284834	0.112229429	0.029394936	0.006207135	0.038571022	0.00546115	0.494581695	5.72E-06	0.191863673	2.22E-06
SF398	SurSt	SEGMENT398	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.561901247	0.1095612	0.393848756	0.079156231	0.020781128	0.004388214	0	0	1.065311202	1.23E-05	0.104325573	1.21E-06
SF399	SurSt	SEGMENT399	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	2.699055544	0.52626999	1.8918265	0.222152395	0.139980448	0.02955875	0.051458294	0.007285819	5.117152035	5.92E-05	0.450435706	5.21E-06
SF400	SurSt	SEGMENT400	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.588438242	0.114735463	0.412449111	0.008784016	0.00273822	0.000578212	0	0	1.115622817	1.29E-05	0.012100448	1.40E-07
SF401	SurSt	SEGMENT401	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.42532462	0.082931077	0.29811924	0	0	0	0	0	0.806374936	9.33E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.040539441	0.202887518	0.729336635	0.022351424	0.012450287	0.002629045	0	0	1.972763594	2.28E-05	0.037430757	4.33E-07
SF404	SurSt	SEGMENT404	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.263707091	0.051418404	0.184838012	0	0	0	0	0	0.499963507	5.79E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.32687585	0.063735239	0.229114365	0	0	0	0	0	0.619725454	7.17E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.146894767	0.028641985	0.102961724	0	0	0	0	0	0.278498476	3.22E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.246086003	0.242965607	0.873408673	0.022435999	0.012058035	0.002546216	0.00325484	0.000460843	2.362460283	2.73E-05	0.040755933	4.72E-07
SF409	SurSt	SEGMENT409	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.30727935	0.25489727	0.916300416	0.045209407	0.017050813	0.003600508	0	0	2.478477036	2.87E-05	0.065860727	7.62E-07
SF410	SurSt	SEGMENT410	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.311014458	0.060642537	0.217996771	0	0	0	0	0	0.589653767	6.82E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.538012464	0.104903293	0.377104591	0	0	0	0	0	1.020020349	1.18E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	2.382686402	1.020840545	0.215564177	1.410201995	0.199666083	0	0.00E+00	5.228959203	6.05E-05
SF424	SurSt	SEGMENT424	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.177779877	0.025171296	0	0.00E+00	0.202951173	2.35E-06
SF425	SurSt	SEGMENT425	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.415331428	0.080982574	0.291114795	0	0	0	0	0	0.787428798	9.11E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	5.600271811	1.091957888	3.92535183	0.309923845	0.136369755	0.028796303	0.136189043	0.01928258	10.61758153	1.23E-04	0.630561526	7.30E-06
SF432	SurSt	SEGMENT432	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.646913679	0.12613718	0.453435812	0	0	0	0	0	1.226486671	1.42E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.064184562	0.012514899	0.04498835	0.000168166	0	0	0	0	0.121687811	1.41E-06	0.000168166	1.95E-09
SF458	SurSt	SEGMENT458	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.110455064	0.021536862	0.077420347	0	0	0	0	0	0.209412273	2.42E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.869220651	0.36446628	1.310177247	0.048074764	0.027197231	0.00574306	0	0	3.543864177	4.10E-05	0.081015055	9.38E-07
SF464	SurSt	SEGMENT464	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	4.398696127	0.857671037	3.083141404	0.204621795	0.044886625	0.009478413	0	0	8.339508568	9.65E-05	0.258986832	3.00E-06
SF479	SurSt	SEGMENT479	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.193137083	0.037658451	0.135373965	0.000482356	0	0	0	0	0.366169499	4.24E-06	0.000482356	5.58E-09
SF48	SurSt	SEGMENT48	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.175826976	0.034283274	0.123240936	0.047400679	0.017877255	0.003775022	0.028953774	0.004099474	0.333351187	3.86E-06	0.102106204	1.18E-06
SF488	SurSt	SEGMENT488	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.140223206	0.019853764	0	0.00E+00	0.16007697	1.85E-06
SF50	SurSt	SEGMENT50	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.44741467	0.67218731	2.416367623	0.880766049	0.342100544	0.07223912	0	0	6.535969603	7.56E-05	1.295105712	1.50E-05
SF500	SurSt	SEGMENT500	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.083917116	0.011881562	0	0.00E+00	0.095798678	1.11E-06
SF502	SurSt	SEGMENT502	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.131416196	0.025623926	0.092112459	0.007839427	0.008229241	0.001737715	0	0	0.249152582	2.88E-06	0.017806383	2.06E-07
SF51	SurSt	SEGMENT51	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.701102201	0.331686037	1.192339383	0.116300483	0.052170322	0.011016463	0	0	3.225127621	3.73E-05	0.179487268	2.08E-06
SF52	SurSt	SEGMENT52	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.598107671	0.701569885	2.521991612	1.135594039	0.573146223	0.121027515	0	0	6.821669168	7.90E-05	1.829767777	2.12E-05
SF53	SurSt	SEGMENT53	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.405116302	0.078990798	0.283954792	0.063208859	0	0	0	0	0.768061892	8.89E-06	0.063208859	7.32E-07
SF54	SurSt	SEGMENT54	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.09518795	0.018560034	0.066719296	0	0	0	0	0	0.18046728	2.09E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	5.868018616	1.144163967	4.113021366	0.162400715	0.091874603	0.019400555	0	0	11.12520395	1.29E-04	0.273675873	3.17E-06
SF56	SurSt	SEGMENT56	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.245700739	0.632856519	2.274981959	0.068744705	0.056175589	0.011862229	0	0	6.153539216	7.12E-05	0.136782522	1.58E-06
SF57	SurSt	SEGMENT57	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.039725795	0.007745855	0.027844671	0.008937114	0.002763933	0.000583641	0.005222501	0.000739438	0.075316321	8.72E-07	0.018246627	2.11E-07
SF58	SurSt	SEGMENT58	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.105692185	0.020608181	0.074081942	0	0	0	0	0	0.200382307	2.32E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.100225781	0.019542325	0.070250421	0.031246508	0.014730849	0.003110616	0.024556707	0.003476907	0.190018527	2.20E-06	0.077121589	8.93E-07
SF60	SurSt	SEGMENT60	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.219687388	0.042835309	0.153983649	0.043306496	0.025851131	0.005458813	0.068633403	0.009717589	0

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.702616657	0.136998315	0.492479235	0.075730793	0.025218923	0.005325314	0.029576866	0.004187696	1.332094207	1.54E-05	0.140039591	1.62E-06
SF67	SurSt	SEGMENT67	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.571359044	0.11140531	0.400477931	0	0	0	0	0	1.083242285	1.25E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.958211181	0.186834906	0.671630974	0.01295197	0.007850668	0.001657774	0	0	1.816677062	2.10E-05	0.022460412	2.60E-07
SF69	SurSt	SEGMENT69	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.893009281	0.369104659	1.326851213	0.228107068	0.096030718	0.020278175	0	0	3.588965152	4.15E-05	0.34441596	3.99E-06
SF70	SurSt	SEGMENT70	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.89604614	0.174713779	0.628058151	0.237212182	0.0980139	0.02069695	0	0	1.69881807	1.97E-05	0.355923032	4.12E-06
SF71	SurSt	SEGMENT71	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.647325098	0.1262174	0.453724184	0	0	0	0	0	1.227266682	1.42E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.341394623	0.066566153	0.239290886	0.000852627	0	0	0	0	0.647251662	7.49E-06	0.000852627	9.87E-09
SF73	SurSt	SEGMENT73	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	2.367966186	0.461713189	1.659758797	0.655395356	0.325317604	0.068695177	0	0	4.489438172	5.20E-05	1.049408136	1.21E-05
SF74	SurSt	SEGMENT74	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.711414203	0.138713687	0.498645626	0	0	0	0	0	1.348773515	1.56E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.589672114	0.114976047	0.413313959	0.011079033	0.00603558	0.001274494	0	0	1.11796212	1.29E-05	0.018389107	2.13E-07
SF76	SurSt	SEGMENT76	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.128481501	0.220034727	0.79097713	0.021984613	0.029941665	0.006322584	0	0	2.139493358	2.48E-05	0.058248862	6.74E-07
SF77	SurSt	SEGMENT77	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.165876058	0.032343014	0.116266122	0.006033723	0	0	0	0	0.314485194	3.64E-06	0.006033723	6.98E-08
SF80	SurSt	SEGMENT80	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.057145351	0.011142373	0.040054414	0.004288233	0	0	0	0	0.108342138	1.25E-06	0.004288233	4.96E-08
SF81	SurSt	SEGMENT81	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.085802185	0.016729969	0.06014061	0	0	0	0	0	0.162672765	1.88E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.0137866	0.010145444	0.002142347	0.022495411	0.003185055	0	0.00E+00	0.051754856	5.99E-07
SF83	SurSt	SEGMENT83	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.002233926	0	0	0.004458686	0.000631291	0	0.00E+00	0.007323903	8.48E-08
SF85	SurSt	SEGMENT85	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.068582457	0.013372414	0.048070929	0	0	0	0	0	0.1300258	1.50E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.0190388	0.003712243	0.013344707	0.016929666	0.004394908	0.000928044	0.024509119	0.003470169	0.036095749	4.18E-07	0.050231907	5.81E-07
SF87	SurSt	SEGMENT87	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.370672397	0.072274822	0.259812313	0	0	0	0	0	0.702759532	8.13E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.370362677	0.072214432	0.259595224	0	0	0	0	0	0.702172333	8.13E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	2	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	11.27376071	2.198191864	7.902023104	2.404378459	1.577859596	0.333186223	3.4366816	0.486588983	21.37397568	2.47E-04	8.23869486	9.54E-05
TDRWBOFI	SurSt	TDRWBOFF	0	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	7.47113839	1.456745096	5.236682744	0.961062902	0.453083352	0.095674629	0.489205329	0.06926505	14.16456623	1.64E-04	2.068291263	2.39E-05
FRWY27	Freeway	FRWY27	3	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0.131990121	0.024962462	0.090500115	3.835094879	3.58698314	0.724656387	4.642195152	0.659044276	0.247452698	2.86E-06	13.44797383	1.56E-04
FRWY28	Freeway	FRWY28	4	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	1.59929087	0.302463832	1.096566976	5.53200875	5.121409775	1.034647267	6.428377501	0.912625441	2.998321678	3.47E-05	19.02906873	2.20E-04
FRWY29	Freeway	FRWY29	4	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	1.888796269	0.357216168	1.295068741	5.730516978	5.285517205	1.067800893	6.442071042	0.914569489	3.541081178	4.10E-05	19.44047561	2.25E-04
FRWY30	Freeway	FRWY30	4	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	3.699625821	0.699686981	2.53667896	5.797382577	5.171148124	1.044695603	6.295796841	0.893803198	6.935991762	8.03E-05	19.20282634	2.22E-04
FRWY31	Freeway	FRWY31	8	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	14.36058273	2.715926764	9.846452003	13.98467019	11.9531424	2.414820658	14.4786608	2.055509994	26.9229615	3.12E-04	44.88680404	5.20E-04
FRWY32	Freeway	FRWY32	3	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	6.235787498	1.179335301	4.275619133	4.895584078	3.990907374	0.806258743	4.758197127	0.675512873	11.69074193	1.35E-04	15.12646019	1.75E-04
FRWY33	Freeway	FRWY33	5	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	11.65540436	2.204313379	7.99162414	8.950944218	7.12438762	1.439296699	8.36076179	1.186962638	21.85134188	2.53E-04	27.06235297	3.13E-04
FRWY34	Freeway	FRWY34	4	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	11.74768837	2.221766474	8.054899433	8.277643979	6.421020682	1.297199754	7.320003851	1.039208065	22.02435428	2.55E-04	24.35507633	2.82E-04
FRWY35	Freeway	FRWY35	1	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	1.693423943	1.244914693	0.251502543	0.951321864	0.135057491	0	0.00E+00	4.276220533	4.95E-05
FRWY36	Freeway	FRWY36	2	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	8.247024388	1.559707894	5.654640296	8.601919898	6.853239884	1.384518371	3.753194094	0.532834361	15.46137258	1.79E-04	21.12570661	2.45E-04
FRWY37	Freeway	FRWY37	1	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	3.596867132	0.680252876	2.466221617	3.586137642	2.857113506	0.577205264	1.564705412	0.222138474	6.743341626	7.80E-05	8.807300297	1.02E-04
FRWY101	Freeway	FRWY101	0	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.918107291	0.864043878	0.174557529	0.603212571	0.085637027	0	0.00E+00	2.645558296	3.06E-05
172	Freeway	172	0	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.404292755	0.450945995	0.091101877	0.760986666	0.108035938	0	0.00E+00	1.815363231	2.10E-05
173	Freeway	173	0	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.786240084	0.516784726	0.104402875	0.777851998	0.110430279	0	0.00E+00	2.295709963	2.66E-05
174	Freeway	174	0	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.254850141	0.213193872	0.043070261	0.352983744	0.050112481	0	0.00E+00	0.914210499	1.06E-05
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				606.8613008	7.02E-03		0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.38E-02	1.38E-02	0	0				
PH2	PH2	0.00E+00	7.31E-03	0	0				
IN01	SEGMENT01	7.40E-05	1.11E-04	1.77E-04	2.67E-04	2.96E-05	4.31E-05	7.09E-05	1.03E-04
IN02	SEGMENT02	9.56E-05	1.45E-04	2.29E-04	3.48E-04	4.09E-05	5.95E-05	9.80E-05	1.43E-04
IN03	SEGMENT03	2.04E-04	2.63E-05	4.90E-04	6.31E-04	4.56E-05	6.72E-06	1.10E-04	1.61E-04
IN05	SEGMENT05	1.53E-04	2.26E-04	3.66E-04	5.42E-04	2.19E-05	4.20E-05	5.26E-05	1.01E-04
IN06	SEGMENT06	2.83E-04	4.43E-04	6.79E-04	1.06E-03	1.33E-04	1.94E-04	3.18E-04	4.65E-04
IN08	SEGMENT08	2.32E-04	3.40E-04	5.56E-04	8.17E-04	2.67E-05	4.73E-05	6.41E-05	1.14E-04
IN11	SEGMENT11	0.00E+00	2.60E-05	0.00E+00	6.23E-05	1.67E-06	1.48E-06	4.01E-06	3.55E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-07	1.17E-06	1.53E-06	2.81E-06
IN14	SEGMENT14	1.57E-04	1.87E-04	3.77E-04	4.49E-04	3.72E-05	6.33E-05	8.92E-05	1.52E-04
IN18	SEGMENT18	0.00E+00	4.41E-05	0.00E+00	1.06E-04	0.00E+00	9.98E-06	0.00E+00	2.39E-05
IN19	SEGMENT19	1.64E-04	4.48E-04	3.94E-04	1.08E-03	7.55E-06	1.08E-04	1.81E-05	2.59E-04
IN21	SEGMENT21	1.33E-05	7.64E-05	3.20E-05	1.83E-04	1.61E-06	3.30E-05	3.87E-06	7.91E-05
IN24	SEGMENT24	2.78E-05	1.36E-04	6.68E-05	3.26E-04	9.88E-06	6.18E-05	2.37E-05	1.48E-04
IN29	SEGMENT29	1.04E-05	4.81E-05	2.51E-05	1.15E-04	0.00E+00	9.58E-06	0.00E+00	2.30E-05
IN30	SEGMENT30	4.38E-05	0.00E+00	1.05E-04	0.00E+00	0.00E+00	4.11E-05	0.00E+00	9.85E-05
IN31	SEGMENT31	1.77E-05	3.59E-05	4.25E-05	8.61E-05	2.66E-06	4.11E-06	6.37E-06	9.87E-06
SF09	SEGMENT09	4.83E-05	1.56E-04	1.16E-04	3.74E-04	1.79E-05	2.86E-05	4.30E-05	6.86E-05
SF10	SEGMENT10	0.00E+00	2.84E-06	0.00E+00	6.81E-06	5.18E-07	7.99E-07	1.24E-06	1.92E-06
SF104	SEGMENT104	1.49E-05	2.39E-05	3.57E-05	5.73E-05	3.30E-07	5.58E-07	7.93E-07	1.34E-06
SF106	SEGMENT106	2.56E-05	3.05E-05	6.13E-05	7.31E-05	1.42E-07	8.01E-08	3.41E-07	1.92E-07
SF107	SEGMENT107	1.20E-05	1.99E-05	2.87E-05	4.77E-05	2.77E-07	5.09E-07	6.64E-07	1.22E-06
SF108	SEGMENT108	2.79E-05	2.92E-05	6.69E-05	7.02E-05	3.43E-08	9.66E-09	8.24E-08	2.32E-08
SF109	SEGMENT109	8.94E-06	1.21E-05	2.15E-05	2.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.28E-05	3.56E-05	5.47E-05	8.54E-05	5.40E-07	9.07E-07	1.30E-06	2.18E-06
SF111	SEGMENT111	6.34E-06	7.40E-06	1.52E-05	1.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.24E-05	3.72E-05	5.39E-05	8.93E-05	1.00E-06	1.99E-06	2.40E-06	4.79E-06
SF113	SEGMENT113	4.98E-06	6.09E-06	1.20E-05	1.46E-05	7.81E-08	6.35E-08	1.88E-07	1.52E-07
SF114	SEGMENT114	8.14E-06	1.13E-05	1.95E-05	2.71E-05	1.27E-07	1.31E-07	3.05E-07	3.15E-07
SF115	SEGMENT115	1.98E-05	3.38E-05	4.76E-05	8.12E-05	5.73E-07	1.01E-06	1.38E-06	2.43E-06
SF116	SEGMENT116	9.33E-06	1.36E-05	2.24E-05	3.27E-05	2.27E-07	2.47E-07	5.45E-07	5.92E-07
SF117	SEGMENT117	1.03E-05	1.24E-05	2.47E-05	2.97E-05	2.20E-08	4.34E-09	5.27E-08	1.04E-08
SF118	SEGMENT118	1.65E-05	2.66E-05	3.97E-05	6.39E-05	3.43E-07	9.81E-07	8.23E-07	2.35E-06
SF119	SEGMENT119	7.00E-06	7.02E-06	1.68E-05	1.68E-05	3.78E-08	1.80E-08	9.06E-08	4.32E-08
SF120	SEGMENT120	1.91E-06	1.60E-06	4.59E-06	3.83E-06	4.73E-07	7.31E-07	1.14E-06	1.75E-06
SF121	SEGMENT121	1.40E-05	2.02E-05	3.36E-05	4.84E-05	2.09E-06	2.63E-06	5.02E-06	6.32E-06
SF122	SEGMENT122	3.81E-06	5.07E-06	9.15E-06	1.22E-05	3.24E-07	5.11E-07	7.78E-07	1.23E-06
SF123	SEGMENT123	6.48E-06	6.46E-06	1.56E-05	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.41E-05	1.95E-05	3.38E-05	4.68E-05	2.19E-07	1.02E-06	5.26E-07	2.44E-06
SF125	SEGMENT125	5.93E-06	7.00E-06	1.42E-05	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.70E-06	8.36E-06	1.37E-05	2.01E-05	2.12E-07	9.54E-07	5.09E-07	2.29E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-06	2.25E-06	3.10E-06	5.40E-06
SF128	SEGMENT128	6.73E-06	7.77E-06	1.62E-05	1.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.47E-06	2.94E-06	1.31E-05	7.05E-06	2.31E-07	1.03E-06	5.55E-07	2.48E-06
SF13	SEGMENT13	3.75E-06	3.23E-06	9.00E-06	7.76E-06	1.84E-06	4.11E-06	4.42E-06	9.86E-06
SF130	SEGMENT130	5.66E-06	5.68E-06	1.36E-05	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	7.45E-06	8.49E-06	1.79E-05	2.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.85E-06	7.81E-06	1.88E-05	1.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	8.17E-06	4.97E-06	1.96E-05	1.19E-05	3.11E-06	0.00E+00	7.48E-06	0.00E+00
SF135	SEGMENT135	7.78E-06	4.77E-06	1.87E-05	1.15E-05	2.13E-07	1.03E-06	5.11E-07	2.46E-06
SF136	SEGMENT136	9.67E-06	1.48E-05	2.32E-05	3.56E-05	6.63E-08	1.81E-07	1.59E-07	4.34E-07
SF137	SEGMENT137	5.64E-06	5.66E-06	1.35E-05	1.36E-05	7.00E-08	6.34E-08	1.68E-07	1.52E-07
SF139	SEGMENT139	8.71E-06	9.50E-06	2.09E-05	2.28E-05	1.69E-07	3.91E-07	4.06E-07	9.38E-07

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF140	SEGMENT140	3.24E-06	4.70E-06	7.77E-06	1.13E-05	2.77E-08	0.00E+00	6.65E-08	0.00E+00
SF141	SEGMENT141	2.95E-05	4.07E-05	7.09E-05	9.77E-05	3.44E-07	5.49E-07	8.25E-07	1.32E-06
SF142	SEGMENT142	2.73E-06	3.51E-06	6.55E-06	8.42E-06	5.99E-10	5.99E-10	1.44E-09	1.44E-09
SF143	SEGMENT143	1.71E-05	2.45E-05	4.11E-05	5.88E-05	3.04E-07	1.05E-06	7.30E-07	2.51E-06
SF144	SEGMENT144	1.68E-05	2.43E-05	4.04E-05	5.82E-05	3.39E-07	8.25E-07	8.13E-07	1.98E-06
SF145	SEGMENT145	1.16E-05	1.63E-05	2.78E-05	3.91E-05	6.11E-07	1.66E-06	1.47E-06	3.98E-06
SF146	SEGMENT146	1.10E-05	1.32E-05	2.64E-05	3.16E-05	0.00E+00	3.75E-09	0.00E+00	8.99E-09
SF147	SEGMENT147	6.31E-06	8.50E-06	1.51E-05	2.04E-05	6.19E-07	1.44E-06	1.49E-06	3.46E-06
SF148	SEGMENT148	5.98E-06	9.56E-06	1.44E-05	2.29E-05	2.52E-07	4.49E-07	6.05E-07	1.08E-06
SF149	SEGMENT149	2.95E-06	4.01E-06	7.07E-06	9.62E-06	9.12E-07	1.81E-06	2.19E-06	4.34E-06
SF150	SEGMENT150	6.05E-06	6.05E-06	1.45E-05	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.25E-06	7.97E-06	1.26E-05	1.91E-05	9.33E-07	2.10E-06	2.24E-06	5.03E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-06	2.63E-06	4.25E-06	6.30E-06
SF153	SEGMENT153	7.35E-06	1.27E-05	1.76E-05	3.04E-05	1.25E-06	2.09E-06	3.01E-06	5.02E-06
SF154	SEGMENT154	6.13E-06	6.15E-06	1.47E-05	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.67E-06	1.69E-05	2.32E-05	4.05E-05	2.00E-06	3.89E-06	4.79E-06	9.33E-06
SF156	SEGMENT156	7.49E-06	7.91E-06	1.80E-05	1.90E-05	8.57E-07	1.40E-06	2.06E-06	3.36E-06
SF157	SEGMENT157	5.52E-06	8.45E-06	1.33E-05	2.03E-05	2.05E-06	4.12E-06	4.91E-06	9.90E-06
SF160	SEGMENT160	8.27E-06	1.11E-05	1.99E-05	2.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.26E-06	6.13E-06	5.41E-06	1.47E-05	4.23E-06	7.22E-06	1.01E-05	1.73E-05
SF162	SEGMENT162	3.73E-05	6.11E-05	8.96E-05	1.47E-04	7.64E-06	1.37E-05	1.83E-05	3.28E-05
SF163	SEGMENT163	7.94E-06	1.26E-05	1.91E-05	3.02E-05	5.27E-07	1.02E-06	1.26E-06	2.45E-06
SF164	SEGMENT164	5.61E-06	7.58E-06	1.35E-05	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.38E-05	1.17E-04	1.53E-04	2.81E-04	1.37E-05	2.44E-05	3.29E-05	5.85E-05
SF168	SEGMENT168	2.91E-05	4.26E-05	6.98E-05	1.02E-04	1.36E-06	2.53E-06	3.27E-06	6.06E-06
SF169	SEGMENT169	1.26E-05	1.40E-05	3.02E-05	3.37E-05	3.88E-08	0.00E+00	9.30E-08	0.00E+00
SF170	SEGMENT170	2.86E-05	3.28E-05	6.86E-05	7.87E-05	2.42E-06	2.73E-06	5.80E-06	6.55E-06
SF171	SEGMENT171	5.77E-06	7.91E-06	1.38E-05	1.90E-05	5.97E-07	1.17E-06	1.43E-06	2.81E-06
SF172	SEGMENT172	1.37E-05	1.79E-05	3.28E-05	4.28E-05	1.36E-06	2.23E-06	3.27E-06	5.34E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-06	1.16E-05	1.59E-05	2.78E-05
SF178	SEGMENT178	3.23E-05	2.53E-05	7.76E-05	6.07E-05	2.71E-06	6.13E-06	6.51E-06	1.47E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	2.55E-05	3.30E-05	6.13E-05
SF180	SEGMENT180	1.87E-05	1.87E-05	4.48E-05	4.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.35E-05	0.00E+00	5.64E-05	0.00E+00	1.35E-05	2.05E-05	3.23E-05	4.92E-05
SF191	SEGMENT191	2.74E-05	1.32E-05	6.57E-05	3.17E-05	6.07E-06	1.30E-05	1.46E-05	3.13E-05
SF192	SEGMENT192	1.21E-05	2.11E-05	2.91E-05	5.07E-05	7.93E-07	6.88E-06	1.90E-06	1.65E-05
SF194	SEGMENT194	2.04E-06	2.23E-06	4.90E-06	5.35E-06	2.67E-07	5.42E-07	6.42E-07	1.30E-06
SF195	SEGMENT195	1.88E-06	1.55E-06	4.51E-06	3.73E-06	5.23E-07	7.25E-07	1.25E-06	1.74E-06
SF196	SEGMENT196	1.51E-06	8.98E-07	3.64E-06	2.15E-06	1.22E-06	2.57E-06	2.94E-06	6.16E-06
SF198	SEGMENT198	6.48E-06	6.49E-06	1.56E-05	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.58E-06	2.58E-06	6.18E-06	6.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	5.05E-06	3.87E-06	1.21E-05	9.28E-06	2.97E-06	5.54E-06	7.12E-06	1.33E-05
SF205	SEGMENT205	2.71E-05	4.11E-05	6.49E-05	9.87E-05	1.16E-06	2.46E-06	2.79E-06	5.89E-06
SF206	SEGMENT206	1.35E-05	1.35E-05	3.24E-05	3.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	4.17E-05	6.62E-05	1.00E-04	1.59E-04	2.03E-06	4.27E-06	4.86E-06	1.03E-05
SF283	SEGMENT283	1.41E-06	1.63E-07	3.39E-06	3.91E-07	6.50E-08	2.43E-07	1.56E-07	5.83E-07
SF284	SEGMENT284	6.80E-09	0.00E+00	1.63E-08	0.00E+00	2.64E-07	6.79E-07	6.34E-07	1.63E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-08	1.43E-07	1.55E-07	3.44E-07
SF286	SEGMENT286	2.79E-06	3.64E-06	6.70E-06	8.74E-06	2.41E-07	4.94E-07	5.77E-07	1.18E-06
SF287	SEGMENT287	2.20E-06	1.71E-06	5.28E-06	4.10E-06	5.08E-07	9.27E-07	1.22E-06	2.23E-06
SF288	SEGMENT288	1.80E-06	2.96E-06	4.32E-06	7.10E-06	0.00E+00	6.09E-09	0.00E+00	1.46E-08
SF289	SEGMENT289	1.56E-06	4.19E-07	3.75E-06	1.01E-06	3.11E-07	5.83E-07	7.46E-07	1.40E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-07	9.41E-07	1.34E-06	2.26E-06
SF294	SEGMENT294	5.72E-06	5.73E-06	1.37E-05	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.93E-06	1.17E-05	1.90E-05	2.81E-05	4.22E-07	9.11E-07	1.01E-06	2.19E-06
SF302	SEGMENT302	1.03E-05	1.81E-05	2.47E-05	4.35E-05	4.34E-07	1.25E-06	1.04E-06	3.00E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-06	3.89E-06	5.39E-06	9.33E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-06	2.22E-06	4.22E-06	5.34E-06
SF306	SEGMENT306	2.34E-06	3.94E-06	5.62E-06	9.46E-06	4.91E-06	8.29E-06	1.18E-05	1.99E-05
SF32	SEGMENT32	0.00E+00	7.33E-05	0.00E+00	1.76E-04	3.28E-06	1.06E-05	7.87E-06	2.55E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-07	2.70E-06	1.36E-06	6.48E-06
SF340	SEGMENT340	1.15E-06	4.53E-07	2.75E-06	1.09E-06	5.71E-07	1.15E-06	1.37E-06	2.77E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-06	4.76E-06	6.20E-06	1.14E-05
SF36	SEGMENT36	3.39E-05	6.16E-05	8.15E-05	1.48E-04	7.12E-06	1.14E-05	1.71E-05	2.74E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-06	2.08E-06	2.68E-06	4.98E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.43E-05	2.54E-05	3.44E-05	6.10E-05	2.82E-06	4.64E-06	6.77E-06	1.11E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.93E-06	1.29E-05	1.90E-05	3.11E-05	1.43E-08	1.53E-07	3.43E-08	3.66E-07
SF387	SEGMENT387	1.52E-06	1.02E-05	3.64E-06	2.45E-05	1.23E-05	2.31E-05	2.95E-05	5.55E-05
SF388	SEGMENT388	1.43E-06	1.43E-06	3.43E-06	3.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.76E-05	3.95E-05	4.23E-05	9.48E-05	1.60E-06	2.59E-06	3.85E-06	6.21E-06
SF392	SEGMENT392	6.06E-06	1.08E-05	1.45E-05	2.59E-05	6.71E-07	1.43E-06	1.61E-06	3.43E-06
SF393	SEGMENT393	6.68E-06	1.31E-05	1.60E-05	3.15E-05	4.57E-09	2.71E-07	1.10E-08	6.51E-07
SF394	SEGMENT394	1.69E-05	2.84E-05	4.06E-05	6.82E-05	6.23E-06	1.07E-05	1.50E-05	2.56E-05
SF396	SEGMENT396	1.83E-05	2.65E-05	4.40E-05	6.36E-05	4.98E-06	1.14E-05	1.20E-05	2.73E-05
SF397	SEGMENT397	1.01E-05	5.72E-06	2.43E-05	1.37E-05	3.20E-07	2.22E-06	7.68E-07	5.33E-06
SF398	SEGMENT398	7.89E-06	1.23E-05	1.89E-05	2.96E-05	4.08E-07	1.21E-06	9.79E-07	2.90E-06
SF399	SEGMENT399	4.38E-05	5.92E-05	1.05E-04	1.42E-04	2.11E-06	5.21E-06	5.07E-06	1.25E-05
SF400	SEGMENT400	1.31E-05	1.29E-05	3.13E-05	3.10E-05	0.00E+00	1.40E-07	0.00E+00	3.36E-07
SF401	SEGMENT401	7.21E-06	9.33E-06	1.73E-05	2.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.21E-05	2.28E-05	2.89E-05	5.48E-05	0.00E+00	4.33E-07	0.00E+00	1.04E-06
SF404	SEGMENT404	5.79E-06	5.79E-06	1.39E-05	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	7.17E-06	7.17E-06	1.72E-05	1.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.71E-06	3.22E-06	6.50E-06	7.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.68E-05	2.73E-05	4.03E-05	6.56E-05	0.00E+00	4.72E-07	0.00E+00	1.13E-06
SF409	SEGMENT409	1.69E-05	2.87E-05	4.05E-05	6.88E-05	1.79E-07	7.62E-07	4.30E-07	1.83E-06
SF410	SEGMENT410	6.82E-06	6.82E-06	1.64E-05	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.18E-05	1.18E-05	2.83E-05	2.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-05	6.05E-05	8.75E-05	1.45E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-06	2.35E-06	3.27E-06	5.64E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.48E-06	9.11E-06	1.56E-05	2.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.46E-05	1.23E-04	1.07E-04	2.95E-04	0.00E+00	7.30E-06	0.00E+00	1.75E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.42E-05	1.42E-05	3.41E-05	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.40E-06	1.41E-06	3.36E-06	3.38E-06	3.29E-09	1.95E-09	7.91E-09	4.67E-09
SF458	SEGMENT45	2.10E-06	2.42E-06	5.04E-06	5.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.56E-05	4.10E-05	1.33E-04	9.84E-05	2.51E-07	9.38E-07	6.02E-07	2.25E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.67E-05	9.65E-05	2.08E-04	2.32E-04	2.17E-06	3.00E-06	5.21E-06	7.19E-06
SF479	SEGMENT47	3.66E-06	4.24E-06	8.77E-06	1.02E-05	0.00E+00	5.58E-09	0.00E+00	1.34E-08
SF48	SEGMENT48	6.74E-06	3.86E-06	1.62E-05	9.26E-06	3.53E-07	1.18E-06	8.47E-07	2.84E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-06	1.85E-06	2.67E-06	4.45E-06
SF50	SEGMENT50	5.75E-05	7.56E-05	1.38E-04	1.82E-04	8.21E-06	1.50E-05	1.97E-05	3.60E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-07	1.11E-06	1.60E-06	2.66E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	3.00E-06	2.88E-06	7.19E-06	6.92E-06	1.31E-07	2.06E-07	3.15E-07	4.95E-07
SF51	SEGMENT51	1.72E-05	3.73E-05	4.12E-05	8.96E-05	4.44E-07	2.08E-06	1.07E-06	4.99E-06
SF52	SEGMENT52	4.58E-05	7.90E-05	1.10E-04	1.89E-04	1.17E-05	2.12E-05	2.81E-05	5.08E-05
SF53	SEGMENT53	6.80E-06	8.89E-06	1.63E-05	2.13E-05	7.76E-07	7.32E-07	1.86E-06	1.76E-06
SF54	SEGMENT54	2.09E-06	2.09E-06	5.01E-06	5.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.55E-05	1.29E-04	1.33E-04	3.09E-04	8.01E-07	3.17E-06	1.92E-06	7.60E-06
SF56	SEGMENT56	3.29E-05	7.12E-05	7.89E-05	1.71E-04	1.82E-07	1.58E-06	4.36E-07	3.80E-06
SF57	SEGMENT57	1.11E-06	8.72E-07	2.67E-06	2.09E-06	9.34E-08	2.11E-07	2.24E-07	5.07E-07
SF58	SEGMENT58	1.02E-05	2.32E-06	2.45E-05	5.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.37E-05	2.20E-06	3.29E-05	5.28E-06	7.09E-07	8.93E-07	1.70E-06	2.14E-06
SF60	SEGMENT60	3.71E-06	4.82E-06	8.90E-06	1.16E-05	6.91E-07	1.77E-06	1.66E-06	4.25E-06
SF61	SEGMENT61	1.78E-05	1.84E-05	4.28E-05	4.42E-05	5.78E-07	1.06E-06	1.39E-06	2.54E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.34E-05	1.92E-05	3.22E-05	4.60E-05	4.69E-07	1.36E-06	1.13E-06	3.25E-06
SF66	SEGMENT66	7.82E-06	1.54E-05	1.88E-05	3.70E-05	3.94E-07	1.62E-06	9.46E-07	3.89E-06
SF67	SEGMENT67	8.43E-06	1.25E-05	2.02E-05	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.13E-05	2.10E-05	2.70E-05	5.05E-05	1.33E-07	2.60E-07	3.20E-07	6.24E-07
SF69	SEGMENT69	3.82E-05	4.15E-05	9.16E-05	9.97E-05	2.14E-06	3.99E-06	5.13E-06	9.57E-06
SF70	SEGMENT70	1.01E-05	1.97E-05	2.41E-05	4.72E-05	2.27E-06	4.12E-06	5.46E-06	9.89E-06
SF71	SEGMENT71	9.96E-06	1.42E-05	2.39E-05	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.46E-06	7.49E-06	1.55E-05	1.80E-05	0.00E+00	9.87E-09	0.00E+00	2.37E-08
SF73	SEGMENT73	2.98E-05	5.20E-05	7.15E-05	1.25E-04	6.43E-06	1.21E-05	1.54E-05	2.92E-05
SF74	SEGMENT74	1.12E-05	1.56E-05	2.69E-05	3.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.74E-06	1.29E-05	2.34E-05	3.11E-05	1.27E-07	2.13E-07	3.05E-07	5.11E-07
SF76	SEGMENT76	1.88E-05	2.48E-05	4.52E-05	5.94E-05	2.52E-07	6.74E-07	6.04E-07	1.62E-06
SF77	SEGMENT77	3.66E-06	3.64E-06	8.77E-06	8.74E-06	0.00E+00	6.98E-08	0.00E+00	1.68E-07
SF80	SEGMENT80	8.92E-07	1.25E-06	2.14E-06	3.01E-06	0.00E+00	4.96E-08	0.00E+00	1.19E-07
SF81	SEGMENT81	1.83E-06	1.88E-06	4.40E-06	4.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	6.01E-09	0.00E+00	1.44E-08	0.00E+00	2.33E-07	5.99E-07	5.59E-07	1.44E-06
SF83	SEGMENT83	2.83E-07	0.00E+00	6.79E-07	0.00E+00	6.91E-08	8.48E-08	1.66E-07	2.03E-07
SF85	SEGMENT85	1.38E-06	1.50E-06	3.30E-06	3.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.56E-06	4.18E-07	3.74E-06	1.00E-06	3.10E-07	5.81E-07	7.44E-07	1.40E-06
SF87	SEGMENT87	7.07E-06	8.13E-06	1.70E-05	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.97E-06	8.13E-06	1.43E-05	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.51E-05	2.47E-04	3.62E-05	5.94E-04	5.54E-06	9.54E-05	1.33E-05	2.29E-04
TDRWBOFI	TDRWBOFF	9.64E-06	1.64E-04	2.31E-05	3.93E-04	1.33E-06	2.39E-05	3.19E-06	5.75E-05
FRWY27	FRWY27	4.30E-06	2.86E-06	0.00E+00	0.00E+00	8.89E-05	1.56E-04	1.03E-04	1.84E-04
FRWY28	FRWY28	2.92E-05	3.47E-05	0.00E+00	0.00E+00	1.26E-04	2.20E-04	1.43E-04	2.54E-04
FRWY29	FRWY29	3.26E-05	4.10E-05	0.00E+00	0.00E+00	1.28E-04	2.25E-04	1.42E-04	2.53E-04

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
FRWY30	FRWY30	6.76E-05	8.03E-05	0.00E+00	0.00E+00	1.27E-04	2.22E-04	1.47E-04	2.74E-04
FRWY31	FRWY31	2.41E-04	3.12E-04	0.00E+00	0.00E+00	2.97E-04	5.20E-04	3.65E-04	6.16E-04
FRWY32	FRWY32	1.16E-04	1.35E-04	0.00E+00	0.00E+00	1.00E-04	1.75E-04	1.24E-04	2.09E-04
FRWY33	FRWY33	2.42E-04	2.53E-04	0.00E+00	0.00E+00	1.80E-04	3.13E-04	2.18E-04	3.79E-04
FRWY34	FRWY34	2.09E-04	2.55E-04	0.00E+00	0.00E+00	1.68E-04	2.82E-04	1.93E-04	3.21E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	4.95E-05	2.66E-05	6.19E-05
FRWY36	FRWY36	1.24E-04	1.79E-04	0.00E+00	0.00E+00	1.36E-04	2.45E-04	2.13E-04	2.40E-04
FRWY37	FRWY37	5.16E-05	7.80E-05	0.00E+00	0.00E+00	5.66E-05	1.02E-04	8.86E-05	1.00E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	3.06E-05	1.84E-05	4.49E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.10E-05	6.83E-06	1.14E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	2.66E-05	5.69E-06	9.49E-06
174	174	0.00E+00	0.00E+00	0.00E+00	4.11E-06	6.35E-06	1.06E-05	2.58E-06	4.31E-06

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	gas	tw	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	42.83155	3.273328	16.11543	4.719044	2.162091	0.628126	1.466742	0.022669	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	17.83994	1.382537	6.758389	1.954821	0.757456	0.199933	0.515202	0.011934	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.078055673	0.082149382	0.405019031	0.094924732	0.039347359	0.011581186	0.065422639	0.000879492	1.565224086	4.35E-04	0.212155407	5.89E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.404202574	0.107002241	0.52755046	0.173905778	0.04672919	0.013753895	0.080139364	0.001077332	2.038755276	5.66E-04	0.315605559	8.77E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.545955034	0.194005409	0.95649999	0.246145208	0.069914395	0.020578042	0.055463955	0.000745615	3.696460434	1.03E-03	0.392847214	1.09E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.184172776	0.166437085	0.820580572	0.205692158	0.051658363	0.015204708	0.007033105	9.45477E-05	3.171190432	8.81E-04	0.279682882	7.77E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.287419973	0.326707525	1.610757892	0.55346455	0.153646707	0.045223138	0.264876678	0.003560799	6.224885389	1.73E-03	1.020771873	2.84E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.293417836	0.250963142	1.237317269	0.249417485	0.05902964	0.01737431	0	0	4.781698247	1.33E-03	0.325821436	9.05E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.251267723	0.019146959	0.094399772	0	0.005295803	0.001558724	0	0	0.364814455	1.01E-04	0.006854527	1.90E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.009044876	0.000191613	5.6398E-05	0	0	0	0.00E+00	0.009292887	2.58E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.81189232	0.138068782	0.680717044	0.290615909	0.026761206	0.007876679	0.063970771	0.000859974	2.630678146	7.31E-04	0.390084539	1.08E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.426814796	0.032523897	0.160351751	0.039541979	0.007277158	0.0021419	0.009806495	0.000131831	0.619690444	1.72E-04	0.058899363	1.64E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.337236657	0.330503627	1.62947372	0.30150832	0.089464041	0.026332128	0.147101978	0.001977526	6.297214004	1.75E-03	0.566383994	1.57E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.739383388	0.05634207	0.277781891	0.128934254	0.036238153	0.010666047	0.022165671	0.000297978	1.07350735	2.98E-04	0.198302104	5.51E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.312773998	0.100035253	0.493201294	0.194309198	0.054913274	0.016162732	0.072110473	0.000969398	1.906010546	5.29E-04	0.338465075	9.40E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.465639808	0.035482418	0.174938075	0.032577392	0.006593536	0.001940688	0.011916156	0.000160192	0.676060301	1.88E-04	0.053187965	1.48E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.112087151	0.022429888	0.006601833	0.067198186	0.000903361	0	0.00E+00	0.209220419	5.81E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.346978453	0.026440254	0.130357718	0.020029744	0.003820255	0.001124423	0.00182905	2.45883E-05	0.503776425	1.40E-04	0.026828061	7.45E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.890524953	0.144060701	0.710258852	0.175366901	0.061120153	0.017989615	0	0	2.744844506	7.62E-04	0.254476669	7.07E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034476327	0.002627145	0.012952549	0	0.004323343	0.001272498	0	0	0.050056022	1.39E-05	0.005595841	1.55E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.289926417	0.022092807	0.108923611	0.002465682	0.000626224	0.000184318	0.00101372	1.36277E-05	0.420942835	1.17E-04	0.004303572	1.20E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.37005846	0.028198983	0.139028737	0.00081163	0	0	0	0	0.537286181	1.49E-04	0.00081163	2.25E-07
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.241474216	0.01840068	0.09072041	0.002178306	0.000707818	0.000208333	0.000828042	1.11316E-05	0.350595306	9.74E-05	0.00393363	1.09E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.35511326	0.027060138	0.133413915	4.07877E-05	0	0	2.86986E-05	3.85802E-07	0.515587312	1.43E-04	6.98721E-05	1.94E-08
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.14723279	0.011219349	0.055314473	0	0	0	0	0	0.213766612	5.94E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.431947092	0.032914985	0.162279924	0.001887966	0.001933702	0.00056915	0.001850845	2.48813E-05	0.627142	1.74E-04	0.006266544	1.74E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.089882278	0.006849158	0.033768231	0	0	0	0	0	0.130499668	3.62E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.451925613	0.034437377	0.169785734	0.005163757	0.002090599	0.00061533	0.005591736	7.5171E-05	0.656148724	1.82E-04	0.013536593	3.76E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073882558	0.005629956	0.027757233	0	0	0	0.000322969	4.34175E-06	0.107269747	2.98E-05	0.000327311	9.09E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.136940013	0.010435025	0.051447539	0	0	0	0.000667469	8.97294E-06	0.198822577	5.52E-05	0.000676442	1.88E-07
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.41068522	0.0312948	0.154291967	0.001985309	0.001694502	0.000498746	0.002559863	3.44128E-05	0.596271987	1.66E-04	0.006772833	1.88E-06
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.165672871	0.012624509	0.062242301	0.00191044	0.00013103	3.85664E-05	0.000172806	2.32307E-06	0.240539682	6.68E-05	0.002255165	6.26E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.150064826	0.011435154	0.056378452	0	0	0	2.20659E-05	2.96638E-07	0.217878432	6.05E-05	2.23626E-05	6.21E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.32327722	0.024634186	0.121453307	0.002763446	0.001479777	0.000435546	0.002211057	2.97238E-05	0.469364712	1.30E-04	0.00691955	1.92E-06
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.085177633	0.006490657	0.032000724	0.000182484	0	0	0	0	0.123669014	3.44E-05	0.000182484	5.07E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019391034	0.001477624	0.007285095	0	0.000138895	4.08814E-05	0.003587319	4.82252E-05	0.028153753	7.82E-06	0.003815321	1.06E-06
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.24483879	0.018657065	0.09198446	0.024405729	0	0	0.001153909	1.55123E-05	0.355480315	9.87E-05	0.02557515	7.10E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.061517296	0.004687706	0.023111678	0	4.17198E-05	1.22795E-05	0.002561068	3.4429E-05	0.08931668	2.48E-05	0.002649496	7.36E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078459878	0.005978755	0.029476904	0	0	0	0	0	0.113915537	3.16E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.236923048	0.018053875	0.089010564	0.003729918	0.001227945	0.000361424	0.002143037	2.88094E-05	0.343987486	9.56E-05	0.007491133	2.08E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084982053	0.006475754	0.031927246	0	0	0	0	0	0.123385053	3.43E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.101476188	0.00773263	0.038123993	0.003609568	0.001188324	0.000349762	0.001925955	2.58911E-05	0.147332812	4.09E-05	0.007099499	1.97E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000550038	0	0	0.011163887	0.000150079	0	0.00E+00	0.011864004	3.30E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094345568	0.007189267	0.035445063	0	0	0	0	0	0.136979898	3.80E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035648385	0.002716458	0.013392884	0.003839539	0.001404482	0.000413384	0.002016453	2.71076E-05	0.051757726	1.44E-05	0.007700966	2.14E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039237422	0.002989948	0.014741264	0.009696035	0.004022358	0.001183909	0.012251374	0.000164698	0.056968634	1.58E-05	0.027318374	7.59E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068911037	0.005251119	0.025889462	0	0	0	0	0	0.100051619	2.78E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.103036883	0.007851558	0.038710337	0	0	0	0	0	0.149598778	4.16E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094840003	0.007226944	0.035630819	0	0	0	0	0	0.137697766	3.82E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.060349089	0.004598687	0.02267279	0	0	0	0	0	0.087620566	2.43E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057955439	0.004416287	0.02177351	0.003805953	0.001392197	0.000409768	0.001998814	2.68705E-05	0.084145237	2.34E-05	0.007633602	2.12E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.180189062	0.013730664	0.067695947	0.001833472	0	0	0	0	0.261615673	7.27E-05	0.001833472	5.09E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068715544	0.005236223	0.025816017	0	0	0	0.00032252	4.33571E-06	0.099767784	2.77E-05	0.000326855	9.08E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115285565	0.008784925	0.043312093	0.00235149	0.000860162	0.000253173	0	0	0.167382583	4.65E-05	0.003464826	9.62E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057064579	0.004348402	0.021438819	0	0	0	0	0	0.0828518	2.30E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.494167692	0.037656284	0.185655829	0.005559913	0	0	0	0	0.717479805	1.99E-04	0.005559913	1.54E-06
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.042600017	0.003246182	0.01600457	0	0	0	3.04658E-06	4.09559E-08	0.061850769	1.72E-05	3.08754E-06	8.58E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.297427301	0.022664385	0.111741648	0.006944894	0.001953767	0.000575056	0	0	0.431833334	1.20E-04	0.009473717	2.63E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.294430948	0.022436059	0.110615936	0.006209221	0.001147268	0.000337678	0	0	0.427482943	1.19E-04	0.007694167	2.14E-06
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.197767484	0.015070165	0.074300054	0.011052929	0.003065011	0.000902131	0	0	0.287137702	7.98E-05	0.01502007	4.17E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159949938	0.012188414	0.06009223	3.79569E-05	0	0	0	0	0.232230582	6.45E-05	3.79569E-05	1.05E-08
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.103189328	0.007863174	0.03876761	0.009445754	0.002764819	0.000813775	0	0	0.149820111	4.16E-05	0.013024348	3.62E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.116013505	0.008840395	0.043585576	0.000524818	0	0	0.002021622	2.71771E-05	0.168439475	4.68E-05	0.002573617	7.15E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.048668534	0.003708612	0.018284475	0.011850145	0.003448072	0.001014878	0	0	0.070661621	1.96E-05	0.016313095	4.53E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.07343543	0.005595885	0.027589249	0	0	0	0	0	0.106620564	2.96E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096819272	0.007377767	0.036374418	0.013373446	0.004028651	0.001185761	0.000160668	2.1599E-06	0.140571457	3.90E-05	0.018750686	5.21E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.003067833	0.000902961	0.010481034	0.000140899	0	0.00E+00
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.15404338	0.011738326	0.057873171	0.013022059	0.004355107	0.001281847	0	0	0.223654877	6.21E-05	0.018659013	5.18E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.07468443	0.00569106	0.028058491	0	0	0	0	0	0.108433981	3.01E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.204978589	0.015619661	0.077009223	0.025293096	0.007533834	0.002217448	0	0	0.297607473	8.27E-05	0.035044378	9.73E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096071509	0.007320786	0.036093488	0.008993598	0.00276344	0.000813369	0	0	0.139485783	3.87E-05	0.012570407	3.49E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102627014	0.007820325	0.038556352	0.02812482	0.007295061	0.00214717	0	0	0.14900369	4.14E-05	0.03756705	1.04E-05
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.135256157	0.010306712	0.050814924	0	0	0	0	0	0.196377793	5.45E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074441595	0.005672556	0.02796726	0.043760833	0.015707071	0.004623093	0	0	0.108081411	3.00E-05	0.064090997	1.78E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.742133254	0.056551614	0.278814999	0.081528849	0.030460477	0.008965492	0	0	1.077499867	2.99E-04	0.120954818	3.36E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.152646048	0.011631847	0.057348202	0.00569871	0.002481164	0.000730286	0	0	0.221626097	6.16E-05	0.008910159	2.48E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.092040419	0.007013611	0.034579032	0	0	0	0	0	0.133633062	3.71E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.421713335	0.108336586	0.534129147	0.15090633	0.051257807	0.015086811	0	0	2.064179069	5.73E-04	0.217250948	6.03E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.517691503	0.039448832	0.194493583	0.014507852	0.005920965	0.001742729	0	0	0.751633918	2.09E-04	0.022171546	6.16E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.17052609	0.012994332	0.064065626	0	0	0	0	0	0.247586048	6.88E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.397938784	0.030323504	0.149503207	0.022020354	0.002956221	0.00087011	5.05277E-05	6.79256E-07	0.577765495	1.60E-04	0.025897892	7.19E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096043123	0.007318623	0.036082823	0.008520828	0.00178107	0.000524226	0	0	0.139444569	3.87E-05	0.010826124	3.01E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.216739634	0.01651587	0.081427777	0.016212267	0.003388777	0.000997425	0	0	0.314683281	8.74E-05	0.020598469	5.72E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.04812912	0.017633806	0.005190193	0.018133622	0.000243775	0	0.00E+00	0.089330515	2.48E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.307200891	0.023409147	0.115413527	0.030426693	0.006084356	0.00179082	0.010191384	0.000137005	0.446023565	1.24E-04	0.048630258	1.35E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.110184948	0.038062966	0.011203148	0.038872268	0.000522569	0	0.00E+00	0.198845899	5.52E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.226800726	0.017282539	0.085207668	0	0	0	0	0	0.329290934	9.15E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.027066831	0.002062531	0.010168846	0.003210267	0.001216237	0.000357978	0	0	0.039298208	1.09E-05	0.004784482	1.33E-06
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018877077	0.00143846	0.007092004	0.004628578	0.001451236	0.000427145	0	0	0.027407542	7.61E-06	0.006506959	1.81E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010897827	0.00083043	0.004094248	0.015038155	0.005850137	0.001721882	0	0	0.015822505	4.40E-06	0.022610174	6.28E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078749897	0.006000855	0.029585863	0	0	0	0	0	0.114336615	3.18E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03130644	0.002385595	0.011761641	0	0	0	0	0	0.045453676	1.26E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046957884	0.003578258	0.017641795	0.036003082	0.010775235	0.003171496	0	0	0.068177937	1.89E-05	0.049949813	1.39E-05
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.499240471	0.038042837	0.187561642	0.010501239	0.007682592	0.002261233	0	0	0.724844949	2.01E-04	0.020445064	5.68E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.164119201	0.012506118	0.061658597	0	0	0	0	0	0.238283915	6.62E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.803865925	0.061255731	0.302007592	0.018268713	0.013365192	0.003933803	0	0	1.167129249	3.24E-04	0.035567708	9.88E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.001976648	0.000150623	0.000742615	0	0.000345788	0.000101777	0.000910172	1.22357E-05	0.002869886	7.97E-07	0.001369973	3.81E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001832488	0.000871936	0.000256639	0.001713858	2.30398E-05	0	0.00E+00	0.00469796	1.30E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.000728507	9.79349E-06	0	0.00E+00	0.0007383	2.05E-07
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044205393	0.003368514	0.0166077	0.002919188	0.001112316	0.00032739	0	0	0.064181608	1.78E-05	0.004358893	1.21E-06
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.020717873	0.001578732	0.00778358	0.00340292	0.000471234	0.000138699	0.002567638	3.45174E-05	0.030080185	8.36E-06	0.006615009	1.84E-06
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03591124	0.002736488	0.013491637	0	0	0	3.10107E-05	4.16885E-07	0.052139364	1.45E-05	3.14276E-05	8.73E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005086701	0.000387614	0.001911043	0.001991373	0.000334259	9.83833E-05	0.001652453	2.22143E-05	0.007385358	2.05E-06	0.004098683	1.14E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.004786401	6.43447E-05	0	0.00E+00	0.004850745	1.35E-06
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069554182	0.005300128	0.026131088	0	0	0	0	0	0.100985397	2.81E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.142183167	0.01083456	0.05341736	0.005648009	0.001914275	0.000563432	0	0	0.206435087	5.73E-05	0.008125716	2.26E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.219920065	0.016758223	0.082622645	0.00781301	0.002580982	0.000759665	0	0	0.319300934	8.87E-05	0.011153657	3.10E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.019777619	0.000265875	0	0.00E+00	0.020043495	5.57E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.020213672	0.001243405	0.000365974	0	0	0	0.00E+00	0.021823051	6.06E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.047854567	0.003646586	0.017978673	0.036332091	0.01407152	0.004141698	0.010693006	0.000143749	0.069479827	1.93E-05	0.065382064	1.82E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.89005741	0.067823646	0.334389214	0.065576766	0.02237514	0.006585719	0	0	1.29227027	3.59E-04	0.094537626	2.63E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.006086961	0.011361787	0.003344137	0	0	0	0.00E+00	0.020792885	5.78E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005504439	0.000419446	0.002067984	0.007499252	0.002244425	0.000660606	0	0	0.007991869	2.22E-06	0.010404283	2.89E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.010495587	0.005122197	0.001507626	0.014155007	0.000190289	0	0.00E+00	0.031470707	8.74E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.748290528	0.057020807	0.28112825	0.06890904	0.024987365	0.00735458	0	0	1.086439584	3.02E-04	0.101250986	2.81E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.007433019	0.003470221	0.001021397	0.003568582	4.79733E-05	0	0.00E+00	0.015541192	4.32E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.308523201	0.023509908	0.115910311	0.027896236	0.010235517	0.00301264	0	0	0.44794342	1.24E-04	0.041144393	1.14E-05
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.157219928	0.011980383	0.059066581	5.72631E-05	0.000619728	0.000182406	0.000165404	2.22357E-06	0.228266892	6.34E-05	0.001027025	2.85E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.123714954	0.009427256	0.046478964	0.099308874	0.043854809	0.012907872	0.026487431	0.000356077	0.179621174	4.99E-05	0.182915063	5.08E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017319984	0.001319808	0.006507014	0	0	0	0	0	0.025146806	6.99E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.479469298	0.036536245	0.180133731	0.012801685	0.006395373	0.001882363	0.000728089	9.78787E-06	0.696139273	1.93E-04	0.021817297	6.06E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.131005928	0.009982839	0.049218139	0.007060109	0.002550271	0.000750626	0.001333931	1.79323E-05	0.190206906	5.28E-05	0.011712869	3.25E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159449793	0.012150302	0.059904328	0	0.001062135	0.00031262	0.000381234	5.12502E-06	0.231504423	6.43E-05	0.001761115	4.89E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.344901748	0.026282006	0.129577512	0.050424182	0.019006536	0.005594231	0.011078119	0.000148926	0.500761266	1.39E-04	0.086251994	2.40E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.321819315	0.024523091	0.120905581	0.0586246	0.021105151	0.006211921	0.008694437	0.000116881	0.467247987	1.30E-04	0.09475299	2.63E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069501741	0.005296132	0.026111386	0.013164018	0.002229379	0.000656178	0.002593224	3.48613E-05	0.100909258	2.80E-05	0.01867766	5.19E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.149704252	0.011407678	0.056242987	0.009284677	0.001576088	0.000463893	0	0	0.217354917	6.04E-05	0.011324659	3.15E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.719094492	0.054796027	0.270159475	0.026057498	0.010616437	0.003124757	0.003459667	4.65091E-05	1.044049995	2.90E-04	0.043304868	1.20E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156774358	0.01194643	0.058899183	0.001030326	0.000207673	6.11248E-05	0	0	0.227619971	6.32E-05	0.001299124	3.61E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.113316894	0.008634909	0.042572475	0	0	0	0	0	0.164524279	4.57E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.277225188	0.021124955	0.104151835	0.002621724	0.000944258	0.000277925	0	0	0.402501979	1.12E-04	0.003843907	1.07E-06
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.070258027	0.005353762	0.026395518	0	0	0	0	0	0.102007307	2.83E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.087087731	0.006636209	0.032718337	0	0	0	0	0	0.126442277	3.51E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039136363	0.002982247	0.014703296	0	0	0	0	0	0.056821906	1.58E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.331987826	0.025297946	0.124725829	0.002631644	0.000914509	0.000269169	0.000218831	2.94179E-06	0.482011601	1.34E-04	0.004037095	1.12E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.348291232	0.026540289	0.130850921	0.005302864	0.001293173	0.000380622	0	0	0.505682442	1.40E-04	0.006976659	1.94E-06
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.082861868	0.006314193	0.031130705	0	0	0	0	0	0.120306766	3.34E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.143339696	0.01092269	0.053851861	0	0	0	0	0	0.208114246	5.78E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.279478629	0.077422883	0.02278803	0.094811319	0.001274571	0	0.00E+00	0.475775431	1.32E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.011952575	0.000160681	0	0.00E+00	0.012113256	3.36E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.110654463	0.008432028	0.041572216	0	0	0	0	0	0.160658708	4.46E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.492049552	0.113696307	0.560554041	0.036352703	0.010342594	0.003044156	0.009156321	0.000123091	2.166299899	6.02E-04	0.059018865	1.64E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172353646	0.013133594	0.064752228	0	0	0	0	0	0.250239468	6.95E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017100339	0.00130307	0.006424495	1.97251E-05	0	0	0	0	0.024827904	6.90E-06	1.97251E-05	5.48E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.029427934	0.002242451	0.011055898	0	0	0	0	0	0.042726282	1.19E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.498006155	0.03794878	0.187097917	0.005638958	0.0020627	0.000607119	0	0	0.723052852	2.01E-04	0.008308777	2.31E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.171920365	0.089302005	0.440283431	0.024001236	0.003404304	0.001001996	0	0	1.701505802	4.73E-04	0.028407536	7.89E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.051456449	0.003921055	0.019331878	5.65783E-05	0	0	0	0	0.074709382	2.08E-05	5.65783E-05	1.57E-08
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046844612	0.003569626	0.017599239	0.005559891	0.001355852	0.000399071	0.001946633	2.6169E-05	0.068013477	1.89E-05	0.009287615	2.58E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.009427548	0.000126737	0	0.00E+00	0.009554285	2.65E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.91847569	0.069989159	0.345065791	0.103309981	0.025945688	0.007636646	0	0	1.33353064	3.70E-04	0.136892315	3.80E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.005641952	7.58461E-05	0	0.00E+00	0.005717798	1.59E-06
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035012493	0.002668002	0.013153983	0.00091953	0.000624125	0.0001837	0	0	0.050834478	1.41E-05	0.001727355	4.80E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.453215283	0.034535652	0.170270256	0.013641535	0.003956717	0.001164588	0	0	0.658021191	1.83E-04	0.01876284	5.21E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.958623995	0.073048517	0.360149268	0.133200183	0.043468721	0.012794234	0	0	1.391821781	3.87E-04	0.189463138	5.26E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.107932903	0.008224641	0.040549742	0.007414121	0	0	0	0	0.156707287	4.35E-05	0.007414121	2.06E-06
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.025360401	0.001932499	0.00952775	0	0	0	0	0	0.03682065	1.02E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.563383857	0.119132083	0.58735391	0.019048889	0.00696798	0.002050899	0	0	2.26986985	6.31E-04	0.028067769	7.80E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.864734159	0.065893978	0.324875421	0.008063451	0.004260485	0.001253997	0	0	1.255503558	3.49E-04	0.013577933	3.77E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010583925	0.00080651	0.003976317	0.001048284	0.000209623	6.16987E-05	0.000351122	4.72021E-06	0.015366752	4.27E-06	0.001675448	4.65E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.028158986	0.002145755	0.010579162	0	0	0	0	0	0.040883903	1.14E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026702602	0.002034776	0.010032007	0.003665078	0.001117221	0.000328834	0.001651007	2.21949E-05	0.038769386	1.08E-05	0.006784335	1.88E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.0585301	0.004460077	0.021989406	0.005079661	0.001960609	0.00057707	0.004614391	6.20323E-05	0.084979584	2.36E-05	0.012293764	3.41E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.223614788	0.017039766	0.084010731	0.004892749	0.000559294	0.000164618	0.00240898	3.23845E-05	0.324665285	9.02E-05	0.008058026	2.24E-06
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.187194283	0.014264472	0.070327766	0.008882889	0.001912661	0.000562957	0.001988525	2.67322E-05	0.271786521	7.55E-05	0.013373764	3.71E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.152224041	0.011599689	0.057189656	0	0	0	0	0	0.221013387	6.14E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.255290924	0.019453533	0.095911264	0.001519209	0.000595413	0.000175249	0	0	0.370655721	1.03E-04	0.002289871	6.36E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.504344029	0.038431735	0.189479018	0.026755955	0.007283189	0.002143676	0	0	0.732254782	2.03E-04	0.03618282	1.01E-05
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.238728634	0.018191463	0.089688912	0.027823945	0.007433598	0.002187946	0	0	0.346609009	9.63E-05	0.037445489	1.04E-05
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172463258	0.013141947	0.064793409	0	0	0	0	0	0.250398613	6.96E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.090955888	0.006930969	0.03417158	0.000100009	0	0	0	0	0.132058436	3.67E-05	0.000100009	2.78E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.63088418	0.048074275	0.237019391	0.076874991	0.024672831	0.007262003	0	0	0.915977846	2.54E-04	0.108809825	3.02E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.189538165	0.014443079	0.071208348	0	0	0	0	0	0.275189592	7.64E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.157103091	0.01197148	0.059022686	0.001299522	0.000457752	0.000134731	0	0	0.228097258	6.34E-05	0.001892005	5.26E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.300655107	0.022910348	0.112954315	0.002578698	0.002270844	0.000668382	0	0	0.43651977	1.21E-04	0.005517925	1.53E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044193444	0.003367604	0.016603211	0.000707729	0	0	0	0	0.064164258	1.78E-05	0.000707729	1.97E-07
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.015224921	0.001160161	0.005719911	0.000502991	0	0	0	0	0.022104993	6.14E-06	0.000502991	1.40E-07
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.022859803	0.00174195	0.008588291	0	0	0	0	0	0.033190044	9.22E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001617108	0.000769454	0.000226475	0.001512421	2.03318E-05	0	0.00E+00	0.004145789	1.15E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.00026203	0	0	0.000299768	4.02986E-06	0	0.00E+00	0.000565828	1.57E-07
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018272046	0.001392356	0.006864698	0	0	0	0	0	0.0265291	7.37E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005072402	0.000386524	0.001905671	0.001985775	0.00033332	9.81067E-05	0.001647808	2.21519E-05	0.007364598	2.05E-06	0.004087162	1.14E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098756204	0.007525364	0.037102112	0	0	0	0	0	0.143383679	3.98E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098673687	0.007519076	0.037071111	0	0	0	0	0	0.143263873	3.98E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.244427744	0.018625743	0.091830033	0.022950497	0.009738394	0.002866321	0.018802938	0.000252772	0.354883521	9.86E-05	0.054610921	1.52E-05
TDRWBOFF	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.137981519	0.010514389	0.051838827	0.007814362	0.002382043	0.000701111	0.002279975	3.06502E-05	0.200334735	5.56E-05	0.013208141	3.67E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.221276106	0.101176996	0.029779625	0.23484106	0.003157023	0	0.00E+00	0.59023081	1.64E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.306416747	0.140106976	0.041237963	0.325201104	0.004371755	0	0.00E+00	0.817334544	2.27E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.305203918	0.139552418	0.041074738	0.323913923	0.004354451	0	0.00E+00	0.814099448	2.26E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.362706038	0.159211077	0.04686091	0.317477206	0.004267921	0	0.00E+00	0.890523151	2.47E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.789342192	0.3464845	0.101981466	0.746185556	0.010031147	0	0.00E+00	1.994024862	5.54E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.285346165	0.113866992	0.033514696	0.245222816	0.003296588	0	0.00E+00	0.681247257	1.89E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.541519111	0.198084748	0.058302674	0.434493209	0.005840994	0	0.00E+00	1.238240736	3.44E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.468917262	0.171527386	0.050485994	0.355718194	0.004782003	0	0.00E+00	1.051430839	2.92E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.106589068	0.038989702	0.011475916	0.051313675	0.000689822	0	0.00E+00	0.209058182	5.81E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.425409331	0.155612421	0.045801711	0.186180752	0.002502872	0	0.00E+00	0.815507086	2.27E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.177353013	0.064874768	0.019094719	0.077618696	0.001043446	0	0.00E+00	0.339984642	9.44E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.079459001	0.029065671	0.008554956	0.034775299	0.000467492	0	0.00E+00	0.15232242	4.23E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.030626925	0.000411725	0	0.00E+00	0.03103865	8.62E-06
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.02552618	0.000343154	0	0.00E+00	0.025869334	7.19E-06
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018448066	0.001405769	0.006930827	0	0	0	0.0115836	0.000155721	0.026784662	7.44E-06	0.011739321	3.26E-06
																			88.08291932	1.02E-03		

						Fleet Mix Breakdown																														
						Auto			Light	Med		Heavy			2031																						
					Daily Trips											Total Miles																						
	AERMOD					69%	5%	26%	100%	68%	32%	37%	63%																									
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT				
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1348	103	506	119	49	14	55				
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1755	134	659	217	58	17	67				
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318	24	120	31	9	3	5				
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2730	208	1026	257	65	19	6				
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5359	408	2013	692	192	57	221				
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4117	314	1547	312	74	22	0				
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	314	24	118	0	7	2	0				
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0				
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2265	173	851	363	33	10	53				
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	534	41	200	49	9	3	8				
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5422	413	2037	377	112	33	123				
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	924	70	347	161	45	13	18				
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1641	125	617	243	69	20	60				
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	582	44	219	41	8	2	10				
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	140	28	8	56				
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	434	33	163	25	5	1	2				
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2363	180	888	219	76	22	0				
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0				
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	362	28	136	3	1	0	1				
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	463	35	174	1	0	0	0				
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	302	23	113	3	1	0	1				
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	444	34	167	0	0	0	0				
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	184	14	69	0	0	0	0				
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	540	41	203	2	2	1	2				
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0				
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	565	43	212	6	3	1	5				
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0				
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	171	13	64	0	0	0	1				
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	513	39	193	2	2	1	2				
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	207	16	78	2	0	0	0				
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	188	14	70	0	0	0	0				
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	404	31	152	3	2	1	2				
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0				
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3				
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	306	23	115	31	0	0	1				
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2				
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0				
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	296	23	111	5	2	0	2				
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0				
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	127	10	48	5	1	0	2				
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9				
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	118	9	44	0	0	0	0				
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	45	3	17	5	2	1	2				
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10				
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0				
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	129	10	48	0	0	0	0				
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	119	9	45	0	0	0	0				
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0				
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	1	2				
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	225	17	85	2	0	0	0				
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0				
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	144	11	54	3	1	0	0				
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0				
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	618	47	232	7	0	0	0				
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0				
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	372	28	140	9	2	1	0				
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	368	28	138	8	1	0	0				
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	247	19	93	14	4	1	0				
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	200	15	75	0	0	0	0				
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	129	10	48	12	3	1	0				
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	145	11	54	1	0	0	2				
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0				
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	92	7	34	0	0	0	0				
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	121	9	45	17	5	1	0				
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9				
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	193	15	72	16	5	2	0				
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0				
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	256	20	96	32	9	3	0				
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0				
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0				
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	169	13	64	0	0	0	0				
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	55	20	6	0				
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	928	71	349	102	38	11	0				
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	191	15	72	7	3	1	0				
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0				
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1777	135	668	189	64	19	0				
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	647	49	243	18	7	2	0				
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	213	16	80	0	0	0	0				
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	497	38	187	28	4	1	0				
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0				
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	271	21	102	20	4	1	0				
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15				
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	384	29	144	38	8	2	8				
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	138	48	14	32				
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	284	22	107	0	0	0	0				
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-

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										Fleet Mix Breakdown																										
										Auto			Light	Med		Heavy				2031												Total Gas Miles						
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT				
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	234	18	88	11	2	1	2				
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0				
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	319	24	120	2	1	0	0				
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	630	48	237	33	9	3	0				
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0				
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	216	16	81	0	0	0	0				
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	114	9	43	0	0	0	0				
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	789	60	296	96	31	9	0				
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	237	18	89	0	0	0	0				
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0				
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	376	29	141	3	3	1	0				
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0				
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0				
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0				
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1				
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0				
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0				
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1				
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0				
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0				
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	306	23	115	29	12	4	16				
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2				
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	39	3	14	498	407	120	330				
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	467	36	176	718	581	171	457				
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	552	42	207	744	600	177	458				
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1081	82	406	753	587	173	448				
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4195	320	1576	1815	1357	399	1029				
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1822	139	684	636	453	133	338				
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3405	259	1279	1162	809	238	594				
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3432	262	1289	1075	729	215	520				
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	220	141	42	68				
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2409	184	905	1117	778	229	267				
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1051	80	395	466	324	95	111				
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	98	29	43				
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54				
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	59	17	55				
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25				

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	10.78055673	0.821493818	4.050190311	0.949247323	0.393473587	0.115811857	0.654226388	0.008794919	15.65224086	1.81E-04	2.121554074	2.46E-05
IN02	Onsite	SEGMENT02	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.04202574	1.070022415	5.275504598	1.739057783	0.467291896	0.137538945	0.80139364	0.010773323	20.38755276	2.36E-04	3.156055586	3.65E-05
IN03	Onsite	SEGMENT03	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.545955034	0.194005409	0.95649999	0.246145208	0.069914395	0.020578042	0.055463955	0.000745615	3.696460434	4.28E-05	0.392847214	4.55E-06
IN05	Onsite	SEGMENT05	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	21.84172776	1.664370846	8.205805722	2.056921578	0.516583634	0.15204708	0.070331051	0.000945477	31.71190432	3.67E-04	2.796828819	3.24E-05
IN06	Onsite	SEGMENT06	2	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	42.87419973	3.267075246	16.10757892	5.534645504	1.536467069	0.452231383	2.64876678	0.035607993	62.24885389	7.20E-04	10.20771873	1.18E-04
IN08	Onsite	SEGMENT08	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	32.93417836	2.509631423	12.37317269	2.494174855	0.590296404	0.173743105	0	0	47.81698247	5.53E-04	3.258214364	3.77E-05
IN11	Onsite	SEGMENT11	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.512677235	0.191469594	0.943997721	0	0.052958025	0.01558724	0	0	3.64814455	4.22E-05	0.068545265	7.93E-07
IN12	Onsite	SEGMENT12	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.090448761	0.001916134	0.00056398	0	0	0	0.00E+00	0.092928874	1.08E-06
IN14	Onsite	SEGMENT14	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.1189232	1.380687822	6.807170444	2.906159094	0.267612065	0.078766787	0.639707705	0.008599741	26.30678146	3.04E-04	3.900845392	4.51E-05
IN18	Onsite	SEGMENT18	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.268147956	0.325238969	1.603517511	0.395419785	0.07277158	0.021419003	0.098064955	0.00131831	6.196904436	7.17E-05	0.588993633	6.82E-06
IN19	Onsite	SEGMENT19	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	43.37236657	3.305036271	16.2947372	3.0150832	0.894640413	0.263321277	1.471019783	0.019775264	62.97214004	7.29E-04	5.663839937	6.56E-05
IN21	Onsite	SEGMENT21	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.393833885	0.563420701	2.777818911	1.289342543	0.362381528	0.10666047	0.221656712	0.002979783	10.7350735	1.24E-04	1.983021037	2.30E-05
IN24	Onsite	SEGMENT24	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.12773998	1.000352534	4.932012938	1.943091978	0.54913274	0.161627322	0.721104729	0.00969398	19.06010546	2.21E-04	3.384650749	3.92E-05
IN29	Onsite	SEGMENT29	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.65639808	0.354824183	1.749380746	0.325773922	0.065935359	0.019406884	0.119161565	0.001601917	6.760603009	7.82E-05	0.531879647	6.16E-06
IN30	Onsite	SEGMENT30	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.120871511	0.224298881	0.066018332	0.671981856	0.00903361	0	0.00E+00	2.092204188	2.42E-05
IN31	Onsite	SEGMENT31	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.469784534	0.264402537	1.303577176	0.200297441	0.038202553	0.011244233	0.018290498	0.000245883	5.037764247	5.83E-05	0.268280609	3.11E-06
SF09	SurSt	SEGMENT09	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.90524953	1.440607012	7.102588518	1.753669005	0.611201535	0.179896153	0	0	27.44844506	3.18E-04	2.544766693	2.95E-05
SF10	SurSt	SEGMENT10	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.344763275	0.026271454	0.129525488	0	0.043233429	0.01272498	0	0	0.500560217	5.79E-06	0.055958409	6.48E-07
SF104	SurSt	SEGMENT104	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.899264172	0.22092807	1.089236108	0.024656824	0.006262241	0.001843178	0.010137202	0.000136277	4.20942835	4.87E-05	0.043035721	4.98E-07
SF106	SurSt	SEGMENT106	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.700584602	0.281989831	1.390287373	0.008116302	0	0	0	0	5.372861806	6.22E-05	0.008116302	9.39E-08
SF107	SurSt	SEGMENT107	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.414742158	0.184006801	0.907204102	0.021783059	0.007078178	0.002083334	0.008280416	0.000111316	3.505953061	4.06E-05	0.039336303	4.55E-07
SF108	SurSt	SEGMENT108	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.551132596	0.270601375	1.334139153	0.000407877	0	0	0.000286986	3.85802E-06	5.155873124	5.97E-05	0.000698721	8.09E-09
SF109	SurSt	SEGMENT109	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.472327897	0.112193488	0.553144734	0	0	0	0	0	2.137666119	2.47E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.319470915	0.329149852	1.622799238	0.018879659	0.019337015	0.005691502	0.018508445	0.000248813	6.271420005	7.26E-05	0.062665435	7.25E-07
SF111	SurSt	SEGMENT111	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.898822783	0.06849158	0.337682313	0	0	0	0	0	1.304996675	1.51E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.519256131	0.344373771	1.697857341	0.051637573	0.020905988	0.006153301	0.055917363	0.00075171	6.561487243	7.59E-05	0.135365935	1.57E-06
SF113	SurSt	SEGMENT113	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.738825581	0.056299564	0.277572326	0	0	0	0.003229689	4.34175E-05	1.072697471	1.24E-05	0.003273106	3.79E-08
SF114	SurSt	SEGMENT114	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.369400133	0.104350246	0.514475392	0	0	0	0.006674691	8.97294E-05	1.98822577	2.30E-05	0.00676442	7.83E-08
SF115	SurSt	SEGMENT115	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.106852201	0.312948003	1.542919666	0.019853088	0.016945021	0.004987461	0.025598627	0.000344128	5.962719869	6.90E-05	0.067728326	7.84E-07
SF116	SurSt	SEGMENT116	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.656728711	0.126245094	0.62242301	0.019104399	0.001310304	0.000385664	0.001728056	2.32307E-05	2.405396816	2.78E-05	0.022551653	2.61E-07
SF117	SurSt	SEGMENT117	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.500648258	0.11435154	0.563784523	0	0	0	0.000220659	2.96638E-06	2.178784322	2.52E-05	0.000223626	2.59E-09
SF118	SurSt	SEGMENT118	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.232772199	0.246341858	1.214533067	0.027634459	0.014797772	0.004355457	0.022110573	0.000297238	4.693647124	5.43E-05	0.069195499	8.01E-07
SF119	SurSt	SEGMENT119	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.851776329	0.064906573	0.320007243	0.001824842	0	0	0	0	1.236690144	1.43E-05	0.001824842	2.11E-08
SF120	SurSt	SEGMENT120	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.193910337	0.014776245	0.072850947	0	0.001388955	0.000408814	0.035873194	0.000482252	0.281537529	3.26E-06	0.038153215	4.42E-07
SF121	SurSt	SEGMENT121	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.448387896	0.186570654	0.919844603	0.24405729	0	0	0.011539086	0.000155123	3.554803153	4.11E-05	0.255751499	2.96E-06
SF122	SurSt	SEGMENT122	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.615172959	0.046877058	0.23111678	0	0.000417198	0.000122795	0.025610676	0.00034429	0.893166797	1.03E-05	0.02649496	3.07E-07
SF123	SurSt	SEGMENT123	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.784598783	0.059787548	0.294769043	0	0	0	0	0	1.139155374	1.32E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.36923048	0.180538746	0.890105638	0.037299177	0.012279452	0.003614235	0.021430372	0.000288094	3.439874864	3.98E-05	0.07491133	8.67E-07
SF125	SurSt	SEGMENT125	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.849820532	0.064757538	0.319272462	0	0	0	0	0	1.233850532	1.43E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.014761879	0.077326304	0.381239933	0.036095676	0.011883242	0.003497618	0.019259546	0.000258911	1.473328116	1.71E-05	0.070994993	8.22E-07
SF127	SurSt	SEGMENT127	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.005500382	0	0	0.111638867	0.001500787	0	0.00E+00	0.118640037	1.37E-06
SF128	SurSt	SEGMENT128	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.943455685	0.07189267	0.354450625	0	0	0	0	0	1.36979898	1.59E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.356483848	0.027164578	0.133928837	0.038395388	0.014044824	0.004133841	0.020164529	0.000271076	0.517577263	5.99E-06	0.077009658	8.91E-07
SF13	SurSt	SEGMENT13	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.392374224	0.029899476	0.147412635	0.096960351	0.040223583	0.011839086	0.122513735	0.001646981	0.569686335	6.59E-06	0.273183736	3.16E-06
SF130	SurSt	SEGMENT130	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.689110371	0.052511194	0.258894621	0	0	0	0	0	1.000516186	1.16E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.030368833	0.078515577	0.387103372	0	0	0	0	0	1.495987782	1.73E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.948400032	0.072269437	0.356308187	0	0	0	0	0	1.376977655	1.59E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.60349089	0.045986868	0.226727897	0	0	0	0	0	0.876205655	1.01E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.579554394	0.044162872	0.217735099	0.038059528	0.013921968	0.00409768	0.019988141	0.000268705	0.841452366	9.74E-06	0.076336023	8.84E-07
SF136	SurSt	SEGMENT136	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.801890625	0.137306639	0.676959468	0.018334719	0	0	0	0	2.616156732	3.03E-05	0.018334719	2.12E-07
SF137	SurSt	SEGMENT137	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.687155444	0.052362226	0.258160166	0	0	0	0.003225198	4.33571E-05	0.997677836	1.15E-05	0.003268555	3.78E-08
SF139	SurSt	SEGMENT139	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.15285565	0.087849247	0.433120932	0.023514901	0.008601623	0.002531733	0	0	1.673825829	1.94E-05	0.034648257	4.01E-07
SF140	SurSt	SEGMENT140	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.570645789	0.043484024	0.21438819	0	0	0	0	0	0.828518003	9.59E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.941676921	0.376562838	1.856558291	0.055599132	0	0	0	0	7.17479805	8.30E-05	0.055599132	6.44E-07
SF142	SurSt	SEGMENT142	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.426000171	0.032461821	0.160045701	0	0	0	3.04658E-05	4.09559E-07	0.618507694	7.16E-06	3.08754E-05	3.57E-10
SF143	SurSt	SEGMENT143	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.97427301	0.226643851	1.117416477	0.069448936	0.019537673	0.005750562	0	0	4.318333338	5.00E-05	0.094737172	1.10E-06
SF144	SurSt	SEGMENT144	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.944309481	0.224360587	1.10615936	0.062092214	0.011472676	0.003376775	0	0	4.274829428	4.95E-05	0.076941665	8.91E-07
SF145	SurSt	SEGMENT145	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.977674837	0.150701647	0.743000539	0.110529286	0.030650107	0.009021307	0	0	2.871377023	3.32E-05	0.1502007	1.74E-06
SF146	SurSt	SEGMENT146	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.599499384	0.121884137	0.600922296	0.000379569	0	0	0	0	2.322305817	2.69E-05	0.000379569	4.39E-09
SF147	SurSt	SEGMENT147	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.031893276	0.078631741	0.387676096	0.094457542	0.027648188	0.008137746	0	0	1.498201113	1.73E-05	0.130243476	1.51E-06
SF148	SurSt	SEGMENT148	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.160135047	0.088403947	0.435855758	0.005248179	0	0	0.020216223	0.000271771	1.684394753	1.95E-05	0.025736174	2.98E-07
SF149	SurSt	SEGMENT149	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.486685336	0.037086118	0.182844753	0.118501454	0.034480718	0.010148778	0	0	0.706616206	8.18E-06	0.163130949	1.89E-06
SF150	SurSt	SEGMENT150	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.734354302	0.055958847	0.275892493	0	0	0	0	0	1.066205642	1.23E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.968192722	0.073777668	0.363744181	0.133734461	0.040286514	0.011857609	0.001606678	2.1599E-05	1.405714571	1.63E-05	0.187506862	2.17E-06
SF152	SurSt	SEGMENT152	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.030678326	0.009029612	0.104810344	0.00140899	0	0.00E+00	0.145927272	1.69E-06
SF153	SurSt	SEGMENT153	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.540433804	0.117383256	0.578731713	0.130220587	0.04355107	0.012818472	0	0	2.236548773	2.59E-05	0.18659013	2.16E-06
SF154	SurSt	SEGMENT154	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.746844299	0.056910602	0.28058491	0	0	0	0	0	1.084339812	1.26E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.049785891	0.156196612	0.770092228	0.25293096	0.075338342	0.022174483	0	0	2.976074731	3.44E-05	0.350443784	4.06E-06
SF156	SurSt	SEGMENT156	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.96071509	0.073207862	0.36093488	0.089935984	0.027634399	0.008133687	0	0	1.394857831	1.61E-05	0.12570407	1.45E-06
SF157	SurSt	SEGMENT157	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.026270138	0.07820325	0.385563517	0.2812482	0.072950608	0.021471696	0	0	1.490036905	1.72E-05	0.375670504	4.35E-06
SF160	SurSt	SEGMENT160	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.352561568	0.103067123	0.508149244	0	0	0	0	0	1.963777935	2.27E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.744415953	0.056725559	0.279672595	0.43760833	0.157070706	0.046230931	0	0	1.080814107	1.25E-05	0.640909967	7.42E-06
SF162	SurSt	SEGMENT162	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.42133254	0.565516138	2.78814999	0.815288494	0.304604766	0.089654922	0	0	10.77499867	1.25E-04	1.209548182	1.40E-05
SF163	SurSt	SEGMENT163	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.526460482	0.116318469	0.57348202	0.056987098	0.024811635	0.007302857	0	0	2.21626097	2.57E-05	0.08910159	1.03E-06
SF164	SurSt	SEGMENT164	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.920404193	0.070136114	0.345790318	0	0	0	0	0	1.336330625	1.55E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.21713335	1.083365864	5.341291473	1.509063298	0.51257807	0.150868114	0	0	20.64179069	2.39E-04	2.172509482	2.51E-05
SF168	SurSt	SEGMENT168	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.176915027	0.394488318	1.944935832	0.145078518	0.059209651	0.017427293	0	0	7.516339177	8.70E-05	0.221715462	2.57E-06
SF169	SurSt	SEGMENT169	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.705260904	0.129943316	0.640656263	0	0	0	0	0	2.475860484	2.87E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.979387842	0.303235036	1.495032073	0.220203537	0.029562214	0.008701105	0.000505277	6.79256E-06	5.777654951	6.69E-05	0.258978924	3.00E-06
SF171	SurSt	SEGMENT171	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.960431226	0.073186231	0.360828234	0.08520828	0.0178107	0.005242259	0	0	1.39444569	1.61E-05	0.108261239	1.25E-06
SF172	SurSt	SEGMENT172	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.167396342	0.165158696	0.814277767	0.162122672	0.033887767	0.009974253	0	0	3.146832805	3.64E-05	0.205984692	2.38E-06
SF173	SurSt	SEGMENT173	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.481291197	0.176338063	0.05190193	0.181336219	0.002437745	0	0.00E+00	0.893305153	1.03E-05
SF178	SurSt	SEGMENT178	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.072008913	0.234091466	1.154135268	0.304266933	0.060843557	0.017908204	0.101913838	0.001370052	4.460235648	5.16E-05	0.486302584	5.63E-06
SF179	SurSt	SEGMENT179	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.101849483	0.380629661	0.112031479	0.388722676	0.00522569	0	0.00E+00	1.98845899	2.30E-05
SF180	SurSt	SEGMENT180	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.268007262	0.172825392	0.852076685	0	0	0	0	0	3.292909339	3.81E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0

			0.07%	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
	AERMOD Category	Segment No.	2031 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.27066831	0.020625312	0.101688456	0.032102668	0.012162374	0.003579775	0	0	0.392982077	4.55E-06	0.047844817	5.54E-07
SF195	SurSt	SEGMENT195	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.188770771	0.014384602	0.070920043	0.046285778	0.014512359	0.004271451	0	0	0.274075417	3.17E-06	0.065069589	7.53E-07
SF196	SurSt	SEGMENT196	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.10897827	0.0083043	0.04094248	0.150381548	0.058501372	0.017218824	0	0	0.15822505	1.83E-06	0.226101744	2.62E-06
SF198	SurSt	SEGMENT198	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.787498973	0.060008546	0.295858627	0	0	0	0	0	1.143366146	1.32E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.313064395	0.023855954	0.11761641	0	0	0	0	0	0.454536759	5.26E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.469578842	0.035782578	0.176417946	0.360030815	0.107752349	0.031714961	0	0	0.681779367	7.89E-06	0.499498126	5.78E-06
SF205	SurSt	SEGMENT205	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.992404708	0.380428368	1.875616415	0.105012389	0.076825922	0.022612325	0	0	7.248449491	8.39E-05	0.204450637	2.37E-06
SF206	SurSt	SEGMENT206	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.641192013	0.125061175	0.616585966	0	0	0	0	0	2.382839155	2.76E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.038659253	0.612557315	3.020075922	0.182687131	0.133651919	0.039338033	0	0	11.67129249	1.35E-04	0.355677084	4.12E-06
SF283	SurSt	SEGMENT283	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019766482	0.001506234	0.007426148	0	0.003457883	0.001017766	0.009101721	0.000122357	0.028698864	3.32E-07	0.013699726	1.59E-07
SF284	SurSt	SEGMENT284	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.018324876	0.00871936	0.002566386	0.017138584	0.000230398	0	0.00E+00	0.046979604	5.44E-07
SF285	SurSt	SEGMENT285	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.007285067	9.79349E-05	0	0.00E+00	0.007383002	8.55E-08
SF286	SurSt	SEGMENT286	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.442053933	0.033685141	0.166077003	0.029191877	0.011123156	0.0032739	0	0	0.641816077	7.43E-06	0.043588933	5.05E-07
SF287	SurSt	SEGMENT287	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.207178733	0.015787315	0.077835804	0.034029201	0.004712342	0.001386993	0.025676384	0.000345174	0.300801852	3.48E-06	0.066150094	7.66E-07
SF288	SurSt	SEGMENT288	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.359112397	0.027364877	0.134916367	0	0	0	0.000310107	4.16885E-06	0.521393642	6.03E-06	0.000314276	3.64E-09
SF289	SurSt	SEGMENT289	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050867009	0.003876139	0.019110429	0.01991373	0.003342595	0.000983833	0.016524528	0.000222143	0.073853578	8.55E-07	0.040986829	4.74E-07
SF290	SurSt	SEGMENT290	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.047864007	0.000643447	0	0.00E+00	0.048507454	5.61E-07
SF294	SurSt	SEGMENT294	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.695541818	0.05300128	0.261310877	0	0	0	0	0	1.009853975	1.17E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.421831667	0.108345603	0.534173604	0.05648009	0.019142749	0.005634323	0	0	2.064350874	2.39E-05	0.081257162	9.40E-07
SF302	SurSt	SEGMENT302	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.199200651	0.16758223	0.826226455	0.078130099	0.025809817	0.007596654	0	0	3.193009336	3.70E-05	0.111536571	1.29E-06
SF303	SurSt	SEGMENT303	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.197776193	0.002658752	0	0.00E+00	0.200434945	2.32E-06
SF304	SurSt	SEGMENT304	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.202136723	0.012434046	0.003659737	0	0	0	0.00E+00	0.218230507	2.53E-06
SF306	SurSt	SEGMENT306	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.478545675	0.036465864	0.179786731	0.363320909	0.140715203	0.041416983	0.106930063	0.001437486	0.69479827	8.04E-06	0.653820644	7.57E-06
SF32	SurSt	SEGMENT32	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.900574096	0.678236457	3.343892144	0.655767665	0.223751404	0.065857192	0	0	12.9227027	1.50E-04	0.94537626	1.09E-05
SF33	SurSt	SEGMENT33	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.06086961	0.113617868	0.033441371	0	0	0	0.00E+00	0.207928849	2.41E-06
SF340	SurSt	SEGMENT340	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.055044385	0.004194461	0.020679844	0.074992523	0.022444247	0.006606059	0	0	0.079918691	9.25E-07	0.104042829	1.20E-06
SF35	SurSt	SEGMENT35	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.104955869	0.051221974	0.015076265	0.141550075	0.001902891	0	0.00E+00	0.314707074	3.64E-06
SF36	SurSt	SEGMENT36	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.482905278	0.570208068	2.811282497	0.689090405	0.249873651	0.073545804	0	0	10.86439584	1.26E-04	1.01250986	1.17E-05
SF37	SurSt	SEGMENT37	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.074330188	0.034702213	0.010213971	0.035685818	0.000479733	0	0.00E+00	0.155411922	1.80E-06
SF375	SurSt	SEGMENT375	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.085232008	0.235099085	1.159103105	0.27896236	0.102355174	0.0301264	0	0	4.479434198	5.18E-05	0.411443934	4.76E-06
SF380	SurSt	SEGMENT380	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.572199275	0.11980383	0.59066581	0.000572631	0.006197283	0.001824058	0.001654042	2.22357E-05	2.282668915	2.64E-05	0.010270249	1.19E-07
SF387	SurSt	SEGMENT387	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.23714954	0.094272562	0.46478964	0.993088739	0.438548091	0.129078725	0.26487431	0.003560767	1.796211742	2.08E-05	1.829150633	2.12E-05
SF388	SurSt	SEGMENT388	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.173199842	0.013198075	0.065070139	0	0	0	0	0	0.251468057	2.91E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.794692976	0.365362452	1.801337307	0.12801685	0.063953728	0.018823627	0.007280887	9.78787E-05	6.961392734	8.06E-05	0.21817297	2.53E-06
SF392	SurSt	SEGMENT392	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.310059279	0.099828388	0.49218139	0.070601085	0.025502712	0.007506263	0.01333931	0.000179323	1.902069057	2.20E-05	0.117128694	1.36E-06
SF393	SurSt	SEGMENT393	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.594497928	0.121503019	0.599043279	0	0.010621352	0.003126204	0.00381234	5.12502E-05	2.315044226	2.68E-05	0.017611145	2.04E-07
SF394	SurSt	SEGMENT394	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.449017484	0.262820058	1.29577512	0.504241819	0.190065361	0.055942312	0.110781192	0.001489258	5.007612661	5.80E-05	0.862519942	9.98E-06
SF396	SurSt	SEGMENT396	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.218193153	0.245230914	1.209055808	0.586245997	0.211051511	0.062119207	0.086944372	0.001168814	4.672479875	5.41E-05	0.947529901	1.10E-05
SF397	SurSt	SEGMENT397	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.695017405	0.052961319	0.261113858	0.131640181	0.022293792	0.006561776	0.025932239	0.000348613	1.009092582	1.17E-05	0.186776602	2.16E-06
SF398	SurSt	SEGMENT398	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.497042521	0.114076778	0.562429869	0.092846775	0.015760883	0.004638932	0	0	2.173549168	2.52E-05	0.11324659	1.31E-06
SF399	SurSt	SEGMENT399	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.190944924	0.547960272	2.701594749	0.260574983	0.106164375	0.03124757	0.034596666	0.000465091	10.44049995	1.21E-04	0.433048684	5.01E-06
SF400	SurSt	SEGMENT400	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.567743576	0.119464299	0.58899183	0.010303264	0.002076729	0.000611248	0	0	2.276199706	2.63E-05	0.012991241	1.50E-07
SF401	SurSt	SEGMENT401	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.133168942	0.086349092	0.425724754	0	0	0	0	0	1.645242787	1.90E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.77225188	0.211249552	1.041518354	0.026217237	0.009442583	0.002779254	0	0	4.025019787	4.66E-05	0.038439074	4.45E-07
SF404	SurSt	SEGMENT404	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.702580267	0.05353762	0.26395518	0	0	0	0	0	1.020073066	1.18E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.870877312	0.066362095	0.327183367	0	0	0	0	0	1.264422774	1.46E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.391363631	0.029822468	0.147032962	0	0	0	0	0	0.568219061	6.58E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.319878257	0.252979464	1.247258289	0.026316439	0.00914509	0.002691692	0.002188308	2.94179E-05	4.820116011	5.58E-05	0.040370948	4.67E-07
SF409	SurSt	SEGMENT409	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.482912319	0.265402893	1.308509206	0.053028644	0.012931727	0.003806221	0	0	5.056824418	5.85E-05	0.069766591	8.07E-07
SF410	SurSt	SEGMENT410	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.828618679	0.063141927	0.311307053	0	0	0	0	0	1.203067659	1.39E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.433396956	0.109226895	0.538518613	0	0	0	0	0	2.081142464	2.41E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	2.794786285	0.774228829	0.227880298	0.948113186	0.012745708	0	0.00E+00	4.757754306	5.51E-05
SF424	SurSt	SEGMENT424	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.119525746	0.001606813	0	0.00E+00	0.121132559	1.40E-06
SF425	SurSt	SEGMENT425	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.106544632	0.084320281	0.415722162	0	0	0	0	0	1.606587075	1.86E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.92049552	1.136963066	5.605540408	0.36352703	0.103425942	0.030441562	0.091563214	0.001230906	21.66299899	2.51E-04	0.590188654	6.83E-06
SF432	SurSt	SEGMENT432	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.72353646	0.13133594	0.64752228	0	0	0	0	0	2.502394679	2.90E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171003391	0.013030703	0.064244945	0.000197251	0	0	0	0	0.248279039	2.87E-06	0.000197251	2.28E-09
SF458	SurSt	SEGMENT458	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.294279339	0.022424506	0.110558978	0	0	0	0	0	0.427262823	4.95E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.980061555	0.379487802	1.870979167	0.056389582	0.020627003	0.006071186	0	0	7.230528524	8.37E-05	0.083087771	9.62E-07
SF464	SurSt	SEGMENT464	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	11.71920365	0.893020054	4.402834311	0.24001236	0.034043043	0.010019956	0	0	17.01505802	1.97E-04	0.284075359	3.29E-06
SF479	SurSt	SEGMENT479	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.514564485	0.039210549	0.193318782	0.000565783	0	0	0	0	0.747093815	8.65E-06	0.000565783	6.55E-09
SF48	SurSt	SEGMENT48	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.468446121	0.035696263	0.17599239	0.05559891	0.013558519	0.003990706	0.019466328	0.00026169	0.680134774	7.87E-06	0.092876154	1.07E-06
SF488	SurSt	SEGMENT488	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.09427548	0.001267367	0	0.00E+00	0.095542847	1.11E-06
SF50	SurSt	SEGMENT50	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.184756896	0.699891592	3.450657912	1.033099813	0.25945688	0.076366455	0	0	13.3353064	1.54E-04	1.368923148	1.58E-05
SF500	SurSt	SEGMENT500	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.056419523	0.000758461	0	0.00E+00	0.057177984	6.62E-07
SF502	SurSt	SEGMENT502	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.350124929	0.02668002	0.131539829	0.009195303	0.006241245	0.001836998	0	0	0.508344778	5.88E-06	0.017273546	2.00E-07
SF51	SurSt	SEGMENT51	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.532152834	0.345356518	1.702702555	0.136415348	0.039567166	0.011645882	0	0	6.580211907	7.62E-05	0.187628396	2.17E-06
SF52	SurSt	SEGMENT52	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.586239953	0.730485174	3.601492681	1.33200183	0.434687211	0.127942344	0	0	13.91821781	1.61E-04	1.894631384	2.19E-05
SF53	SurSt	SEGMENT53	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.079329034	0.082246414	0.405497425	0.07414121	0	0	0	0	1.567072873	1.81E-05	0.07414121	8.58E-07
SF54	SurSt	SEGMENT54	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.253604009	0.019324988	0.095277501	0	0	0	0	0	0.368206498	4.26E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	15.63383857	1.191320825	5.873539102	0.190488891	0.069679801	0.020508993	0	0	22.6986985	2.63E-04	0.280677686	3.25E-06
SF56	SurSt	SEGMENT56	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.647341586	0.658939778	3.248754213	0.080634513	0.042604852	0.01253997	0	0	12.55503558	1.45E-04	0.135779335	1.57E-06
SF57	SurSt	SEGMENT57	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.105839247	0.008065102	0.039763168	0.010482842	0.00209623	0.000616987	0.003511215	4.72021E-05	0.153667517	1.78E-06	0.016754476	1.94E-07
SF58	SurSt	SEGMENT58	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.281589862	0.02145755	0.105791617	0	0	0	0	0	0.408839029	4.73E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.267026024	0.020347764	0.100320071	0.036650779	0.011172213	0.00328834	0.016510073	0.000221949	0.387693859	4.49E-06	0.067843354	7.85E-07
SF60	SurSt	SEGMENT60	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.585300999	0.044600772	0.219894064	0.050796614	0.019606089	0.005770699	0.04614391	0.000620323

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.871942833	0.142644717	0.703277661	0.088828887	0.019126608	0.005629572	0.019885248	0.000267322	2.717865211	3.15E-05	0.133737638	1.55E-06
SF67	SurSt	SEGMENT67	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.52224041	0.115996893	0.571896565	0	0	0	0	0	2.210133868	2.56E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.020000006	2.552909237	0.19453533	0.959112642	0.015192091	0.005954126	0.00175249	0	0	3.706557209	4.29E-05	0.022898706	2.65E-07
SF69	SurSt	SEGMENT69	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.020000006	5.04344029	0.384317352	1.894790177	0.267559551	0.072831894	0.021436755	0	0	7.322547819	8.48E-05	0.3618282	4.19E-06
SF70	SurSt	SEGMENT70	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.020000006	2.387286344	0.181914629	0.896889118	0.278239449	0.074335985	0.021879457	0	0	3.466090091	4.01E-05	0.374454891	4.33E-06
SF71	SurSt	SEGMENT71	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.020000006	1.724632581	0.131419466	0.647934086	0	0	0	0	0	2.503986132	2.90E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.909558876	0.069309685	0.341715798	0.001000093	0	0	0	0	1.32058436	1.53E-05	0.001000093	1.16E-08
SF73	SurSt	SEGMENT73	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.020000006	6.308841796	0.480742754	2.37019391	0.768749908	0.246728315	0.072620032	0	0	9.15977846	1.06E-04	1.088098254	1.26E-05
SF74	SurSt	SEGMENT74	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.89538165	0.144430788	0.712083483	0	0	0	0	0	2.751895921	3.19E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.571030913	0.119714799	0.590226863	0.012995219	0.004577522	0.001347311	0	0	2.280972575	2.64E-05	0.018920051	2.19E-07
SF76	SurSt	SEGMENT76	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.006551065	0.229103485	1.129543148	0.025786983	0.022708444	0.006683821	0	0	4.365197699	5.05E-05	0.055179248	6.39E-07
SF77	SurSt	SEGMENT77	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.441934438	0.033676035	0.16603211	0.007077292	0	0	0	0	0.641642583	7.43E-06	0.007077292	8.19E-08
SF80	SurSt	SEGMENT80	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.152249208	0.011601607	0.057199112	0.005029909	0	0	0	0	0.221049927	2.56E-06	0.005029909	5.82E-08
SF81	SurSt	SEGMENT81	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.228598033	0.017419497	0.085882906	0	0	0	0	0	0.331900436	3.84E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.016171075	0.007694537	0.002264748	0.015124213	0.000203318	0	0.00E+00	0.041457891	4.80E-07
SF83	SurSt	SEGMENT83	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.002620297	0	0	0.002997683	4.02986E-05	0	0.00E+00	0.005658279	6.55E-08
SF85	SurSt	SEGMENT85	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.182720459	0.01392356	0.068646977	0	0	0	0	0	0.265290996	3.07E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050724024	0.003865243	0.019056711	0.019857753	0.003333199	0.000981067	0.016478078	0.000221519	0.073645978	8.52E-07	0.040871616	4.73E-07
SF87	SurSt	SEGMENT87	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.987562038	0.075253638	0.371021117	0	0	0	0	0	1.433836792	1.66E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.986736868	0.075190758	0.370711105	0	0	0	0	0	1.432638732	1.66E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.444277443	0.186257432	0.918300331	0.229504969	0.097383937	0.028663206	0.188029377	0.002527723	3.548835206	4.11E-05	0.546109212	6.32E-06
TDRWBOFF	SurSt	TDRWBOFF	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.379815193	0.105143888	0.518388267	0.078143621	0.023820427	0.007011113	0.022799748	0.000306502	2.003347349	2.32E-05	0.132081411	1.53E-06
FRWY27	Freeway	FRWY27	3	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.308460507	0.023505131	0.115886757	3.982969903	3.257899271	0.958903918	3.960824476	0.053246292	0.447852395	5.18E-06	12.21384386	1.41E-04
FRWY28	Freeway	FRWY28	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.737537857	0.284805722	1.404170488	5.745314015	4.651551602	1.369100358	5.484835108	0.073733925	5.426514067	6.28E-05	17.32453501	2.01E-04
FRWY29	Freeway	FRWY29	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.414111086	0.336361568	1.658354981	5.951476397	4.800603174	1.412971001	5.496518743	0.07389099	6.408827635	7.42E-05	17.73546031	2.05E-04
FRWY30	Freeway	FRWY30	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.646014194	0.658838629	3.24825552	6.020920224	4.69672676	1.382396851	5.371714331	0.072213215	12.55310834	1.45E-04	17.54397138	2.03E-04
FRWY31	Freeway	FRWY31	8	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	33.5606378	2.557368527	12.60852973	14.52389634	10.85651435	3.195419281	12.35351643	0.166071218	48.72653605	5.64E-04	41.09541761	4.76E-04
FRWY32	Freeway	FRWY32	3	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.57301625	1.11048465	5.474994538	5.084349842	3.624765915	1.066884501	4.05979995	0.054576843	21.15849544	2.45E-04	13.89037705	1.61E-04
FRWY33	Freeway	FRWY33	5	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.23864424	2.07562359	10.23339478	9.296078076	6.470768422	1.904554033	7.133588498	0.095898503	39.54766261	4.58E-04	24.90088753	2.88E-04
FRWY34	Freeway	FRWY34	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.45431169	2.092057757	10.31441974	8.596816474	5.831931119	1.716523789	6.245590604	0.083960939	39.86078919	4.61E-04	22.47482293	2.60E-04
FRWY35	Freeway	FRWY35	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.758719617	1.130701347	0.332801558	0.811689039	0.010911726	0	0.00E+00	4.044823287	4.68E-05
FRWY36	Freeway	FRWY36	2	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	19.2732707	1.46865075	7.240851856	8.933595946	6.22449684	1.832068432	3.202308939	0.04304939	27.9827733	3.24E-04	20.23551955	2.34E-04
FRWY37	Freeway	FRWY37	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.405867454	0.640539104	3.158033834	3.72441328	2.594990733	0.763788741	1.335041568	0.017947277	12.20444039	1.41E-04	8.436181598	9.76E-05
FRWY101	Freeway	FRWY101	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.953508015	0.784773111	0.230983818	0.514674424	0.006918889	0	0.00E+00	2.490858257	2.88E-05
172	Freeway	172	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.419881626	0.409574445	0.120550854	0.649290802	0.008728569	0	0.00E+00	1.608026296	1.86E-05
173	Freeway	173	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.816556224	0.469372873	0.138151444	0.66368068	0.008922015	0	0.00E+00	2.096683235	2.43E-05
174	Freeway	174	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.264676748	0.193634632	0.056992863	0.301173605	0.004048747	0	0.00E+00	0.820526596	9.50E-06
																				1061.878049	1.23E-02		

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.84E-04	4.84E-04	0	0				
PH2	PH2	0.00E+00	3.41E-04	0	0				
IN01	SEGMENT01	1.20E-04	1.81E-04	2.89E-04	4.35E-04	1.66E-05	2.46E-05	3.98E-05	5.89E-05
IN02	SEGMENT02	1.55E-04	2.36E-04	3.73E-04	5.66E-04	2.53E-05	3.65E-05	6.07E-05	8.77E-05
IN03	SEGMENT03	3.32E-04	4.28E-05	7.96E-04	1.03E-03	2.97E-05	4.55E-06	7.13E-05	1.09E-04
IN05	SEGMENT05	2.48E-04	3.67E-04	5.96E-04	8.81E-04	1.71E-05	3.24E-05	4.10E-05	7.77E-05
IN06	SEGMENT06	4.60E-04	7.20E-04	1.10E-03	1.73E-03	8.15E-05	1.18E-04	1.96E-04	2.84E-04
IN08	SEGMENT08	3.77E-04	5.53E-04	9.05E-04	1.33E-03	2.13E-05	3.77E-05	5.12E-05	9.05E-05
IN11	SEGMENT11	0.00E+00	4.22E-05	0.00E+00	1.01E-04	8.96E-07	7.93E-07	2.15E-06	1.90E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-07	1.08E-06	1.36E-06	2.58E-06
IN14	SEGMENT14	2.56E-04	3.04E-04	6.13E-04	7.31E-04	2.72E-05	4.51E-05	6.54E-05	1.08E-04
IN18	SEGMENT18	0.00E+00	7.17E-05	0.00E+00	1.72E-04	0.00E+00	6.82E-06	0.00E+00	1.64E-05
IN19	SEGMENT19	2.67E-04	7.29E-04	6.41E-04	1.75E-03	5.08E-06	6.56E-05	1.22E-05	1.57E-04
IN21	SEGMENT21	2.17E-05	1.24E-04	5.21E-05	2.98E-04	7.71E-07	2.30E-05	1.85E-06	5.51E-05
IN24	SEGMENT24	4.52E-05	2.21E-04	1.09E-04	5.29E-04	6.45E-06	3.92E-05	1.55E-05	9.40E-05
IN29	SEGMENT29	1.70E-05	7.82E-05	4.08E-05	1.88E-04	0.00E+00	6.16E-06	0.00E+00	1.48E-05
IN30	SEGMENT30	7.12E-05	0.00E+00	1.71E-04	0.00E+00	0.00E+00	2.42E-05	0.00E+00	5.81E-05
IN31	SEGMENT31	2.88E-05	5.83E-05	6.92E-05	1.40E-04	1.78E-06	3.11E-06	4.26E-06	7.45E-06
SF09	SEGMENT09	9.84E-05	3.18E-04	2.36E-04	7.62E-04	1.81E-05	2.95E-05	4.34E-05	7.07E-05
SF10	SEGMENT10	0.00E+00	5.79E-06	0.00E+00	1.39E-05	4.20E-07	6.48E-07	1.01E-06	1.55E-06
SF104	SEGMENT10	3.03E-05	4.87E-05	7.28E-05	1.17E-04	3.18E-07	4.98E-07	7.63E-07	1.20E-06
SF106	SEGMENT10	5.21E-05	6.22E-05	1.25E-04	1.49E-04	1.15E-07	9.39E-08	2.77E-07	2.25E-07
SF107	SEGMENT10	2.44E-05	4.06E-05	5.86E-05	9.74E-05	2.66E-07	4.55E-07	6.39E-07	1.09E-06
SF108	SEGMENT10	5.69E-05	5.97E-05	1.36E-04	1.43E-04	3.70E-08	8.09E-09	8.88E-08	1.94E-08
SF109	SEGMENT10	1.82E-05	2.47E-05	4.38E-05	5.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	4.65E-05	7.26E-05	1.12E-04	1.74E-04	5.03E-07	7.25E-07	1.21E-06	1.74E-06
SF111	SEGMENT11	1.29E-05	1.51E-05	3.10E-05	3.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	4.58E-05	7.59E-05	1.10E-04	1.82E-04	6.80E-07	1.57E-06	1.63E-06	3.76E-06
SF113	SEGMENT11	1.02E-05	1.24E-05	2.44E-05	2.98E-05	4.98E-08	3.79E-08	1.19E-07	9.09E-08
SF114	SEGMENT11	1.66E-05	2.30E-05	3.98E-05	5.52E-05	7.58E-08	7.83E-08	1.82E-07	1.88E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF115	SEGMENT11	4.05E-05	6.90E-05	9.71E-05	1.66E-04	4.54E-07	7.84E-07	1.09E-06	1.88E-06
SF116	SEGMENT11	1.90E-05	2.78E-05	4.57E-05	6.68E-05	2.45E-07	2.61E-07	5.89E-07	6.26E-07
SF117	SEGMENT11	2.10E-05	2.52E-05	5.05E-05	6.05E-05	2.18E-08	2.59E-09	5.24E-08	6.21E-09
SF118	SEGMENT11	3.37E-05	5.43E-05	8.10E-05	1.30E-04	2.68E-07	8.01E-07	6.43E-07	1.92E-06
SF119	SEGMENT11	1.43E-05	1.43E-05	3.43E-05	3.44E-05	3.62E-08	2.11E-08	8.68E-08	5.07E-08
SF120	SEGMENT12	3.90E-06	3.26E-06	9.37E-06	7.82E-06	2.82E-07	4.42E-07	6.78E-07	1.06E-06
SF121	SEGMENT12	2.86E-05	4.11E-05	6.86E-05	9.87E-05	2.45E-06	2.96E-06	5.89E-06	7.10E-06
SF122	SEGMENT12	7.78E-06	1.03E-05	1.87E-05	2.48E-05	1.93E-07	3.07E-07	4.64E-07	7.36E-07
SF123	SEGMENT12	1.32E-05	1.32E-05	3.17E-05	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	2.88E-05	3.98E-05	6.90E-05	9.56E-05	1.31E-07	8.67E-07	3.14E-07	2.08E-06
SF125	SEGMENT12	1.21E-05	1.43E-05	2.90E-05	3.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	1.16E-05	1.71E-05	2.79E-05	4.09E-05	1.27E-07	8.22E-07	3.04E-07	1.97E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-07	1.37E-06	1.85E-06	3.30E-06
SF128	SEGMENT12	1.37E-05	1.59E-05	3.30E-05	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	1.12E-05	5.99E-06	2.68E-05	1.44E-05	1.38E-07	8.91E-07	3.31E-07	2.14E-06
SF13	SEGMENT13	7.65E-06	6.59E-06	1.84E-05	1.58E-05	1.46E-06	3.16E-06	3.49E-06	7.59E-06
SF130	SEGMENT13	1.15E-05	1.16E-05	2.77E-05	2.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	1.52E-05	1.73E-05	3.65E-05	4.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	1.60E-05	1.59E-05	3.84E-05	3.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.67E-05	1.01E-05	4.00E-05	2.43E-05	2.88E-06	0.00E+00	6.92E-06	0.00E+00
SF135	SEGMENT13	1.59E-05	9.74E-06	3.81E-05	2.34E-05	1.34E-07	8.84E-07	3.22E-07	2.12E-06
SF136	SEGMENT13	1.97E-05	3.03E-05	4.74E-05	7.27E-05	7.78E-08	2.12E-07	1.87E-07	5.09E-07
SF137	SEGMENT13	1.15E-05	1.15E-05	2.76E-05	2.77E-05	4.56E-08	3.78E-08	1.09E-07	9.08E-08
SF139	SEGMENT13	1.78E-05	1.94E-05	4.26E-05	4.65E-05	1.79E-07	4.01E-07	4.30E-07	9.62E-07
SF140	SEGMENT14	6.61E-06	9.59E-06	1.59E-05	2.30E-05	2.24E-08	0.00E+00	5.39E-08	0.00E+00
SF141	SEGMENT14	6.03E-05	8.30E-05	1.45E-04	1.99E-04	3.89E-07	6.44E-07	9.34E-07	1.54E-06
SF142	SEGMENT14	5.57E-06	7.16E-06	1.34E-05	1.72E-05	3.57E-10	3.57E-10	8.58E-10	8.58E-10
SF143	SEGMENT14	3.49E-05	5.00E-05	8.39E-05	1.20E-04	3.17E-07	1.10E-06	7.61E-07	2.63E-06
SF144	SEGMENT14	3.44E-05	4.95E-05	8.25E-05	1.19E-04	3.40E-07	8.91E-07	8.15E-07	2.14E-06
SF145	SEGMENT14	2.36E-05	3.32E-05	5.67E-05	7.98E-05	6.26E-07	1.74E-06	1.50E-06	4.17E-06
SF146	SEGMENT14	2.25E-05	2.69E-05	5.39E-05	6.45E-05	0.00E+00	4.39E-09	0.00E+00	1.05E-08

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF147	SEGMENT14	1.29E-05	1.73E-05	3.09E-05	4.16E-05	6.35E-07	1.51E-06	1.52E-06	3.62E-06
SF148	SEGMENT14	1.22E-05	1.95E-05	2.93E-05	4.68E-05	1.50E-07	2.98E-07	3.61E-07	7.15E-07
SF149	SEGMENT14	6.01E-06	8.18E-06	1.44E-05	1.96E-05	9.42E-07	1.89E-06	2.26E-06	4.53E-06
SF150	SEGMENT15	1.23E-05	1.23E-05	2.96E-05	2.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	1.07E-05	1.63E-05	2.57E-05	3.90E-05	9.47E-07	2.17E-06	2.27E-06	5.21E-06
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-06	1.69E-06	2.85E-06	4.05E-06
SF153	SEGMENT15	1.50E-05	2.59E-05	3.60E-05	6.21E-05	1.35E-06	2.16E-06	3.24E-06	5.18E-06
SF154	SEGMENT15	1.25E-05	1.26E-05	3.00E-05	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.97E-05	3.44E-05	4.73E-05	8.27E-05	2.13E-06	4.06E-06	5.12E-06	9.73E-06
SF156	SEGMENT15	1.53E-05	1.61E-05	3.67E-05	3.87E-05	8.87E-07	1.45E-06	2.13E-06	3.49E-06
SF157	SEGMENT15	1.13E-05	1.72E-05	2.70E-05	4.14E-05	2.17E-06	4.35E-06	5.21E-06	1.04E-05
SF160	SEGMENT16	1.69E-05	2.27E-05	4.05E-05	5.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	4.60E-06	1.25E-05	1.10E-05	3.00E-05	4.27E-06	7.42E-06	1.03E-05	1.78E-05
SF162	SEGMENT16	7.62E-05	1.25E-04	1.83E-04	2.99E-04	7.69E-06	1.40E-05	1.84E-05	3.36E-05
SF163	SEGMENT16	1.62E-05	2.57E-05	3.89E-05	6.16E-05	5.44E-07	1.03E-06	1.31E-06	2.48E-06
SF164	SEGMENT16	1.15E-05	1.55E-05	2.75E-05	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	1.30E-04	2.39E-04	3.12E-04	5.73E-04	1.39E-05	2.51E-05	3.34E-05	6.03E-05
SF168	SEGMENT16	5.93E-05	8.70E-05	1.42E-04	2.09E-04	1.38E-06	2.57E-06	3.31E-06	6.16E-06
SF169	SEGMENT16	2.57E-05	2.87E-05	6.16E-05	6.88E-05	4.55E-08	0.00E+00	1.09E-07	0.00E+00
SF170	SEGMENT17	5.84E-05	6.69E-05	1.40E-04	1.60E-04	2.69E-06	3.00E-06	6.45E-06	7.19E-06
SF171	SEGMENT17	1.18E-05	1.61E-05	2.83E-05	3.87E-05	6.41E-07	1.25E-06	1.54E-06	3.01E-06
SF172	SEGMENT17	2.79E-05	3.64E-05	6.69E-05	8.74E-05	1.49E-06	2.38E-06	3.57E-06	5.72E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-06	1.03E-05	1.41E-05	2.48E-05
SF178	SEGMENT17	6.59E-05	5.16E-05	1.58E-04	1.24E-04	1.84E-06	5.63E-06	4.41E-06	1.35E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	2.30E-05	2.88E-05	5.52E-05
SF180	SEGMENT18	3.81E-05	3.81E-05	9.13E-05	9.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	4.80E-05	0.00E+00	1.15E-04	0.00E+00	1.23E-05	2.08E-05	2.95E-05	4.98E-05
SF191	SEGMENT19	5.59E-05	2.69E-05	1.34E-04	6.47E-05	5.61E-06	1.32E-05	1.35E-05	3.17E-05
SF192	SEGMENT19	2.47E-05	4.31E-05	5.93E-05	1.03E-04	4.73E-07	6.76E-06	1.14E-06	1.62E-05
SF194	SEGMENT19	4.17E-06	4.55E-06	1.00E-05	1.09E-05	2.38E-07	5.54E-07	5.72E-07	1.33E-06
SF195	SEGMENT19	3.84E-06	3.17E-06	9.21E-06	7.61E-06	5.45E-07	7.53E-07	1.31E-06	1.81E-06
SF196	SEGMENT19	3.09E-06	1.83E-06	7.42E-06	4.40E-06	1.22E-06	2.62E-06	2.94E-06	6.28E-06
SF198	SEGMENT19	1.32E-05	1.32E-05	3.17E-05	3.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	5.26E-06	5.26E-06	1.26E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	1.03E-05	7.89E-06	2.47E-05	1.89E-05	3.10E-06	5.78E-06	7.44E-06	1.39E-05
SF205	SEGMENT20	5.52E-05	8.39E-05	1.32E-04	2.01E-04	1.19E-06	2.37E-06	2.87E-06	5.68E-06
SF206	SEGMENT20	2.76E-05	2.76E-05	6.62E-05	6.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	8.51E-05	1.35E-04	2.04E-04	3.24E-04	2.08E-06	4.12E-06	4.98E-06	9.88E-06
SF283	SEGMENT28	2.88E-06	3.32E-07	6.91E-06	7.97E-07	3.88E-08	1.59E-07	9.32E-08	3.81E-07
SF284	SEGMENT28	1.39E-08	0.00E+00	3.33E-08	0.00E+00	2.13E-07	5.44E-07	5.10E-07	1.30E-06
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-08	8.55E-08	9.25E-08	2.05E-07
SF286	SEGMENT28	5.70E-06	7.43E-06	1.37E-05	1.78E-05	2.47E-07	5.05E-07	5.93E-07	1.21E-06
SF287	SEGMENT28	4.49E-06	3.48E-06	1.08E-05	8.36E-06	3.92E-07	7.66E-07	9.41E-07	1.84E-06
SF288	SEGMENT28	3.67E-06	6.03E-06	8.81E-06	1.45E-05	0.00E+00	3.64E-09	0.00E+00	8.73E-09
SF289	SEGMENT28	3.19E-06	8.55E-07	7.65E-06	2.05E-06	2.36E-07	4.74E-07	5.65E-07	1.14E-06
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-07	5.61E-07	8.00E-07	1.35E-06
SF294	SEGMENT29	1.17E-05	1.17E-05	2.80E-05	2.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	1.62E-05	2.39E-05	3.89E-05	5.73E-05	4.07E-07	9.40E-07	9.76E-07	2.26E-06
SF302	SEGMENT30	2.10E-05	3.70E-05	5.03E-05	8.87E-05	4.18E-07	1.29E-06	1.00E-06	3.10E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-06	2.32E-06	3.22E-06	5.57E-06
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-06	2.53E-06	4.74E-06	6.06E-06
SF306	SEGMENT30	4.78E-06	8.04E-06	1.15E-05	1.93E-05	4.40E-06	7.57E-06	1.06E-05	1.82E-05
SF32	SEGMENT32	0.00E+00	1.50E-04	0.00E+00	3.59E-04	3.03E-06	1.09E-05	7.27E-06	2.63E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-07	2.41E-06	1.10E-06	5.78E-06

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF340	SEGMENT34(	2.34E-06	9.25E-07	5.62E-06	2.22E-06	5.91E-07	1.20E-06	1.42E-06	2.89E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-06	3.64E-06	4.57E-06	8.74E-06
SF36	SEGMENT36	6.93E-05	1.26E-04	1.66E-04	3.02E-04	7.28E-06	1.17E-05	1.75E-05	2.81E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-07	1.80E-06	2.22E-06	4.32E-06
SF375	SEGMENT37!	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT37(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT37!	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT37!	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.92E-05	5.18E-05	7.02E-05	1.24E-04	2.90E-06	4.76E-06	6.95E-06	1.14E-05
SF380	SEGMENT38(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT38	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT38(	1.62E-05	2.64E-05	3.88E-05	6.34E-05	8.54E-09	1.19E-07	2.05E-08	2.85E-07
SF387	SEGMENT38	3.09E-06	2.08E-05	7.42E-06	4.99E-05	1.09E-05	2.12E-05	2.62E-05	5.08E-05
SF388	SEGMENT38!	2.91E-06	2.91E-06	6.99E-06	6.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT39(	3.59E-05	8.06E-05	8.63E-05	1.93E-04	1.61E-06	2.53E-06	3.86E-06	6.06E-06
SF392	SEGMENT39	1.24E-05	2.20E-05	2.97E-05	5.28E-05	6.65E-07	1.36E-06	1.60E-06	3.25E-06
SF393	SEGMENT39	1.36E-05	2.68E-05	3.27E-05	6.43E-05	5.36E-09	2.04E-07	1.29E-08	4.89E-07
SF394	SEGMENT39	3.45E-05	5.80E-05	8.27E-05	1.39E-04	5.71E-06	9.98E-06	1.37E-05	2.40E-05
SF396	SEGMENT39(	3.74E-05	5.41E-05	8.97E-05	1.30E-04	4.60E-06	1.10E-05	1.10E-05	2.63E-05
SF397	SEGMENT39	2.06E-05	1.17E-05	4.95E-05	2.80E-05	1.98E-07	2.16E-06	4.76E-07	5.19E-06
SF398	SEGMENT39!	1.61E-05	2.52E-05	3.86E-05	6.04E-05	4.24E-07	1.31E-06	1.02E-06	3.15E-06
SF399	SEGMENT39!	8.93E-05	1.21E-04	2.14E-04	2.90E-04	2.21E-06	5.01E-06	5.29E-06	1.20E-05
SF400	SEGMENT40(	2.66E-05	2.63E-05	6.39E-05	6.32E-05	0.00E+00	1.50E-07	0.00E+00	3.61E-07
SF401	SEGMENT40	1.47E-05	1.90E-05	3.53E-05	4.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT40	2.46E-05	4.66E-05	5.91E-05	1.12E-04	0.00E+00	4.45E-07	0.00E+00	1.07E-06
SF404	SEGMENT40	1.18E-05	1.18E-05	2.83E-05	2.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT40!	1.46E-05	1.46E-05	3.51E-05	3.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT40(	5.53E-06	6.58E-06	1.33E-05	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT40!	3.43E-05	5.58E-05	8.22E-05	1.34E-04	0.00E+00	4.67E-07	0.00E+00	1.12E-06
SF409	SEGMENT40!	3.45E-05	5.85E-05	8.27E-05	1.40E-04	1.45E-07	8.07E-07	3.49E-07	1.94E-06

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF410	SEGMENT41(	1.39E-05	1.39E-05	3.34E-05	3.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	2.41E-05	2.41E-05	5.78E-05	5.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-05	5.51E-05	7.84E-05	1.32E-04
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-07	1.40E-06	1.95E-06	3.36E-06
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	1.32E-05	1.86E-05	3.17E-05	4.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.10E-05	2.51E-04	2.18E-04	6.02E-04	0.00E+00	6.83E-06	0.00E+00	1.64E-05
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT43	2.90E-05	2.90E-05	6.95E-05	6.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43(	2.86E-06	2.87E-06	6.85E-06	6.90E-06	2.67E-09	2.28E-09	6.41E-09	5.48E-09
SF458	SEGMENT45	4.28E-06	4.95E-06	1.03E-05	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.13E-04	8.37E-05	2.72E-04	2.01E-04	2.48E-07	9.62E-07	5.95E-07	2.31E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.77E-04	1.97E-04	4.24E-04	4.73E-04	2.43E-06	3.29E-06	5.84E-06	7.89E-06
SF479	SEGMENT47	7.46E-06	8.65E-06	1.79E-05	2.08E-05	0.00E+00	6.55E-09	0.00E+00	1.57E-08
SF48	SEGMENT48	1.37E-05	7.87E-06	3.30E-05	1.89E-05	3.16E-07	1.07E-06	7.58E-07	2.58E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-07	1.11E-06	1.59E-06	2.65E-06
SF50	SEGMENT50	1.17E-04	1.54E-04	2.82E-04	3.70E-04	8.59E-06	1.58E-05	2.06E-05	3.80E-05
SF500	SEGMENT50(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-07	6.62E-07	9.53E-07	1.59E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	6.11E-06	5.88E-06	1.47E-05	1.41E-05	1.33E-07	2.00E-07	3.20E-07	4.80E-07
SF51	SEGMENT51	3.50E-05	7.62E-05	8.40E-05	1.83E-04	4.65E-07	2.17E-06	1.12E-06	5.21E-06
SF52	SEGMENT52	9.35E-05	1.61E-04	2.24E-04	3.87E-04	1.21E-05	2.19E-05	2.91E-05	5.26E-05
SF53	SEGMENT53	1.39E-05	1.81E-05	3.33E-05	4.35E-05	9.10E-07	8.58E-07	2.18E-06	2.06E-06
SF54	SEGMENT54	4.26E-06	4.26E-06	1.02E-05	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF55	SEGMENT55	1.13E-04	2.63E-04	2.72E-04	6.31E-04	8.23E-07	3.25E-06	1.98E-06	7.80E-06
SF56	SEGMENT56	6.71E-05	1.45E-04	1.61E-04	3.49E-04	1.47E-07	1.57E-06	3.53E-07	3.77E-06
SF57	SEGMENT57	2.27E-06	1.78E-06	5.45E-06	4.27E-06	6.33E-08	1.94E-07	1.52E-07	4.65E-07
SF58	SEGMENT58	2.08E-05	4.73E-06	5.00E-05	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.80E-05	4.49E-06	6.72E-05	1.08E-05	7.10E-07	7.85E-07	1.70E-06	1.88E-06
SF60	SEGMENT60	7.56E-06	9.84E-06	1.82E-05	2.36E-05	5.52E-07	1.42E-06	1.32E-06	3.41E-06
SF61	SEGMENT61	3.64E-05	3.76E-05	8.73E-05	9.02E-05	5.52E-07	9.33E-07	1.32E-06	2.24E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.74E-05	3.91E-05	6.57E-05	9.38E-05	4.03E-07	1.21E-06	9.67E-07	2.91E-06
SF66	SEGMENT66	1.60E-05	3.15E-05	3.83E-05	7.55E-05	3.50E-07	1.55E-06	8.39E-07	3.71E-06
SF67	SEGMENT67	1.72E-05	2.56E-05	4.13E-05	6.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.30E-05	4.29E-05	5.51E-05	1.03E-04	1.19E-07	2.65E-07	2.85E-07	6.36E-07
SF69	SEGMENT69	7.79E-05	8.48E-05	1.87E-04	2.03E-04	2.27E-06	4.19E-06	5.46E-06	1.01E-05
SF70	SEGMENT70	2.05E-05	4.01E-05	4.93E-05	9.63E-05	2.44E-06	4.33E-06	5.86E-06	1.04E-05
SF71	SEGMENT71	2.03E-05	2.90E-05	4.88E-05	6.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.32E-05	1.53E-05	3.16E-05	3.67E-05	0.00E+00	1.16E-08	0.00E+00	2.78E-08
SF73	SEGMENT73	6.08E-05	1.06E-04	1.46E-04	2.54E-04	6.57E-06	1.26E-05	1.58E-05	3.02E-05
SF74	SEGMENT74	2.29E-05	3.19E-05	5.49E-05	7.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.99E-05	2.64E-05	4.77E-05	6.34E-05	1.03E-07	2.19E-07	2.47E-07	5.26E-07
SF76	SEGMENT76	3.85E-05	5.05E-05	9.23E-05	1.21E-04	2.04E-07	6.39E-07	4.90E-07	1.53E-06
SF77	SEGMENT77	7.46E-06	7.43E-06	1.79E-05	1.78E-05	0.00E+00	8.19E-08	0.00E+00	1.97E-07
SF80	SEGMENT80	1.82E-06	2.56E-06	4.37E-06	6.14E-06	0.00E+00	5.82E-08	0.00E+00	1.40E-07
SF81	SEGMENT81	3.74E-06	3.84E-06	8.97E-06	9.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.23E-08	0.00E+00	2.94E-08	0.00E+00	1.88E-07	4.80E-07	4.50E-07	1.15E-06
SF83	SEGMENT83	5.78E-07	0.00E+00	1.39E-06	0.00E+00	6.60E-08	6.55E-08	1.58E-07	1.57E-07
SF85	SEGMENT85	2.81E-06	3.07E-06	6.74E-06	7.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.18E-06	8.52E-07	7.63E-06	2.05E-06	2.35E-07	4.73E-07	5.64E-07	1.14E-06
SF87	SEGMENT87	1.44E-05	1.66E-05	3.46E-05	3.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.22E-05	1.66E-05	2.92E-05	3.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.08E-05	4.11E-05	7.38E-05	9.86E-05	4.51E-06	6.32E-06	1.08E-05	1.52E-05
TDRWBOFI	TDRWBOFF	1.97E-05	2.32E-05	4.72E-05	5.56E-05	1.24E-06	1.53E-06	2.98E-06	3.67E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY27	FRWY27	7.78E-06	5.18E-06	0.00E+00	0.00E+00	8.04E-05	1.41E-04	9.14E-05	1.64E-04
FRWY28	FRWY28	5.29E-05	6.28E-05	0.00E+00	0.00E+00	1.14E-04	2.01E-04	1.27E-04	2.27E-04
FRWY29	FRWY29	5.90E-05	7.42E-05	0.00E+00	0.00E+00	1.17E-04	2.05E-04	1.26E-04	2.26E-04
FRWY30	FRWY30	1.22E-04	1.45E-04	0.00E+00	0.00E+00	1.16E-04	2.03E-04	1.32E-04	2.47E-04
FRWY31	FRWY31	4.36E-04	5.64E-04	0.00E+00	0.00E+00	2.71E-04	4.76E-04	3.29E-04	5.54E-04
FRWY32	FRWY32	2.10E-04	2.45E-04	0.00E+00	0.00E+00	9.20E-05	1.61E-04	1.11E-04	1.89E-04
FRWY33	FRWY33	4.38E-04	4.58E-04	0.00E+00	0.00E+00	1.66E-04	2.88E-04	1.96E-04	3.44E-04
FRWY34	FRWY34	3.78E-04	4.61E-04	0.00E+00	0.00E+00	1.54E-04	2.60E-04	1.75E-04	2.92E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	4.68E-05	2.58E-05	5.81E-05
FRWY36	FRWY36	2.24E-04	3.24E-04	0.00E+00	0.00E+00	1.30E-04	2.34E-04	2.06E-04	2.27E-04
FRWY37	FRWY37	9.35E-05	1.41E-04	0.00E+00	0.00E+00	5.40E-05	9.76E-05	8.57E-05	9.44E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	2.88E-05	1.63E-05	4.23E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	1.86E-05	5.17E-06	8.62E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	2.43E-05	4.31E-06	7.19E-06
174	174	0.00E+00	0.00E+00	0.00E+00	7.44E-06	5.70E-06	9.50E-06	1.96E-06	3.26E-06

Mitigated

	Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
Year 1	2031	DSL	bw	14
Year 2	2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	2.33E+00	2.22E-03	7.21E-01	7.29E-01	2.18E+01	1.68E+01	9.53E+01	8.07E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	1.169594	-0.0012	0.391165	0.403128	11.15211	8.086145	42.37392	34.12178	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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										Fleet Mix Breakdown								2031									Total Diesel Miles							
										Auto			Light	Med		Heavy											1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment	Total Miles															
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.038225	4.17808E-05	0.011743	0.012672372	0.147071	0.099052	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.026659	2.91389E-05	0.00819	0.018271086	0.175488	0.11819	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.01539	1.6822E-05	0.004728	0.059362384	0.707418	0.476442	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.111214	0.00012156	0.034165	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.044212	4.83251E-05	0.013582	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.066316	7.24849E-05	0.020372	0.142120413	1.302977	0.877548	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.705046	0.000770635	0.216592	0.04145313	0.929004	0.62568	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.231775	0.000253337	0.071202	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.13525	0.00124086	0.348752	0.072114856	1.616163	1.088478	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002791	3.05118E-06	0.000858	0	0.041814	0.028161	0.44343	0.812429
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007233656	0.105437	0.071012	0.834981	1.529807
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.354924	0.650272
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.062429	6.82361E-05	0.019178	0.011523351	0.134505	0.090588	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.029259	3.19804E-05	0.008988	0.013432862	0.056983	0.038378	1.250938	2.2919
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.050715	5.54331E-05	0.01558	0	0	0	0.015108	0.02768
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007184	7.85191E-06	0.002207	0.007860848	0.04042	0.027223	0.805065	1.474996
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.331905	4.272389
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.098227	0.000107365	0.030176	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.200796	0.000219476	0.061685	0.022295241	0.23148	0.155901	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.310579	0.000339472	0.095411	0.030841476	0.312101	0.210198	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.635537	17.6537
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.079792488	0.150357	0.101264	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.067582	7.3869E-05	0.020761	0.143419161	1.701574	1.146002	5.209568	9.544684
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.256973	0.001373906	0.386145	0.258861096	2.705675	1.822259	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024027983	1.373904	0.925318	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.007774	8.49673E-06	0.002388	0.029602934	0.271403	0.182789	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	0.041430819	0.619393	0.417158	6.896234	12.6349
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.056764	0.001155072	0.324641	0.272015085	3.021554	2.035002	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.02934148	0.41963	0.282619	1.738591	3.185352
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.435708	0.000476241	0.133851	0.110119034	1.237712	0.833593	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.222032	0.000242687	0.068209	0.000226043	0.07494	0.050471	0.080584	0.147641
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.174715	0.000190968	0.053673	0.392016949	5.303067	3.57159	12.90452	23.64295
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.02446	2.67354E-05	0.007514	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.677125	0.000740116	0.208014	0.050534029	0.773349	0.520847	0.35472	0.649899
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.185012	0.000202223	0.056836	0.027869435	0.308387	0.207697	0.649883	1.19068
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.225181	0.000246129	0.069176	0	0.128437	0.086502	0.185735	0.340293
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.487083	0.000532396	0.149633	0.199047005	2.298332	1.547916	5.397193	9.88844
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.454485	0.000496765	0.139619	0.231417756	2.552104	1.718829	4.235877	7.760742
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.098153	0.000107284	0.030153	0.051964321	0.269584	0.181563	1.263403	2.314738
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.211418	0.000231086	0.064948	0.036650813	0.190586	0.128359	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.015532	0.001110005	0.311974	0.102860707	1.283774	0.864616	1.685529	3.088133
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.221403	0.000241999	0.068015	0.004067163	0.025112	0.016913	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.16003	0.000174918	0.049162	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.391508	0.000427929	0.120272	0.010349127	0.114183	0.076902	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.099221	0.000108451	0.030481	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.122989	0.00013443	0.037782	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.05527	6.04115E-05	0.016979	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.468846	0.000512461	0.144031	0.010388286	0.110585	0.074479	0.106613	0.195331
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.49187	0.000537628	0.151104	0.020932799	0.156375	0.105318	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.117021	0.000127907	0.035949	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.20243	0.000221261	0.062187	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.103228291	9.362228	6.305415	46.1915	84.62953
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.823222	10.66899
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.15627	0.000170808	0.048007	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.107129	0.00230315	0.647315	0.143500527	1.25066	0.842314	4.460904	8.173024
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.243404	0.000266048	0.074774	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.02415	2.63963E-05	0.007419	7.7864E-05	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.041559	4.54254E-05	0.012767	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.703303	0.00076873	0.216056	0.022259513	0.249428	0.167989	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.65503	0.001808994	0.508429	0.094743712	0.41166	0.277251	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.072669	7.94289E-05	0.022324	0.00022334	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.066156	7.231E-05	0.020323	0.021947399	0.163954	0.110422	0.948388	1.737584
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.593044	8.415124
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.297106	0.001417773	0.398474	0.407811126	3.137437	2.113049	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.748725	5.036063
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.049446	5.40458E-05	0.01519	0.003629801	0.075471	0.050829	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.640048	0.00069959	0.196624	0.053849295	0.478459	0.32224	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.353805	0.001479746	0.415892	0.525801243	5.25638	3.540146	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.152427	0.000166607	0.046826	0.029266882	0	0	0

						Fleet Mix Breakdown								2031									Total Diesel Miles							
						Auto			Light	Med		Heavy			Total Miles									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi														
						Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.264363	0.000288956	0.081213	0.035064771	0.231285	0.155769	0.968797	1.774977
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.214977	0.000234975	0.066041	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.360531	0.000394071	0.110756	0.005997004	0.071999	0.048491	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.712254	0.000778513	0.218806	0.105617831	0.880707	0.593152	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.337142	0.000368505	0.103571	0.109833669	0.898895	0.605401	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.243559	0.000266217	0.074822	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.128451	0.000140401	0.039461	0.000394782	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.890958	0.000973842	0.273705	0.303460287	2.983519	2.009386	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.267673	0.000292574	0.08223	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.221867	0.000242507	0.068158	0.005129799	0.055353	0.03728	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.424597	0.000464096	0.130437	0.010179286	0.274598	0.18494	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.062412	6.82177E-05	0.019173	0.002793726	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021501	2.35014E-05	0.006605	0.001985532	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032283	3.52867E-05	0.009918	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006383453	0.093045	0.062665	0.736843	1.350002
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001034349	0	0	0.146045	0.267576
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.025804	2.8205E-05	0.007927	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007163	7.82984E-06	0.002201	0.007838751	0.040306	0.027146	0.802802	1.47085
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.139467	0.000152442	0.042845	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.139351	0.000152314	0.042809	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.34519	0.000377302	0.106043	0.09059597	1.177598	0.793107	9.160678	16.78369
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.194863	0.00021299	0.059862	0.030846814	0.288044	0.193996	1.11079	2.035128
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.873476664	12.23465	8.239979	114.4131	209.6215
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.209565206	16.94219	11.41048	158.436	290.2778
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.20477762	16.87513	11.36532	157.8089	289.1288
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.43176444	19.25232	12.96635	154.673	283.3833
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.115889908	41.89804	28.21812	363.5371	666.0527
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.126390105	13.76917	9.273468	119.4711	218.8883
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.137620351	23.95305	16.13227	211.6825	387.833
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.851028083	20.74165	13.9694	173.3038	317.5176
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.42075516	4.714762	3.175369	24.99971	45.8031
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.67928264	18.81716	12.67327	90.70614	166.1868
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.700092393	7.844869	5.283481	37.81536	69.28322
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.313660542	3.514716	2.367144	16.94232	31.04078
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.92125	27.3379
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.4362	22.78492
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026053	2.84767E-05	0.008004	0	0	0	5.64346	10.33964

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.055950824	6.11558E-05	0.017188233	0.013770625	0.363702476	0.285777154	4.154395023	3.548546394	0.073200213	2.03E-05	8.366191671	2.32E-03
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.072877768	7.96574E-05	0.022388232	0.025228316	0.431935523	0.339390882	5.088919999	4.346786623	0.095345658	2.65E-05	10.23226134	2.84E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.13213444	0.000144427	0.04059203	0.035708009	0.646245118	0.507783429	3.522009867	3.008383975	0.172870897	4.80E-05	7.720130398	2.14E-03
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.11335803	0.000123903	0.03482387	0.029839531	0.477497735	0.375191132	0.44660835	0.381478035	0.148305803	4.12E-05	1.710614783	4.75E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.222516042	0.000243216	0.068357483	0.080290482	1.420214457	1.115925439	16.81990169	14.36700198	0.291116742	8.09E-05	33.80333405	9.39E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.170927576	0.000186829	0.052509378	0.036182715	0.545633229	0.428728209	0	0	0.223623782	6.21E-05	1.010544152	2.81E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.013040733	1.42539E-05	0.004006146	0	0.0489511	0.038463049	0	0	0.017061133	4.74E-06	0.087414149	2.43E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.00131213	0.001771155	0.001391675	0	0	0	0.00E+00	0.00447496	1.24E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.094036766	0.000102785	0.028888329	0.042159324	0.247363924	0.194364798	4.062200115	3.469796562	0.12302788	3.42E-05	8.015884723	2.23E-03
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.022151583	2.42123E-05	0.006805022	0.00573631	0.067265516	0.052853497	0.622721075	0.531907682	0.028980817	8.05E-06	1.280484081	3.56E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.225101516	0.000246042	0.069151747	0.043739474	0.826949874	0.649771164	9.341104821	7.978861819	0.294499306	8.18E-05	18.84042715	5.23E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038373816	4.19436E-05	0.011788532	0.018704348	0.334962913	0.263195206	1.407539592	1.20227362	0.050204292	1.39E-05	3.226675678	8.96E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.068132648	7.44709E-05	0.020930519	0.028188217	0.507584101	0.398831323	4.579078366	3.911296816	0.089137638	2.48E-05	9.424978824	2.62E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024166592	2.64148E-05	0.007424037	0.004725966	0.060946539	0.047888397	0.756686403	0.64633642	0.031617044	8.78E-06	1.516583725	4.21E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.016260357	0.207327914	0.162906731	4.267143804	3.644852662	0	0.00E+00	8.298491469	2.31E-03
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018008096	1.96833E-05	0.005532132	0.002905693	0.035312061	0.027746251	0.116146271	0.099208291	0.023559912	6.54E-06	0.281318566	7.81E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.09811778	0.000107245	0.030142027	0.02544028	0.564956629	0.443911461	0	0	0.128367053	3.57E-05	1.03430837	2.87E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001789313	1.95577E-06	0.000549681	0	0.039962288	0.031400141	0	0	0.00234095	6.50E-07	0.07136243	1.98E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.01504711	1.64469E-05	0.00462251	0.000357694	0.005788425	0.004548222	0.064372121	0.05498453	0.019686066	5.47E-06	0.130050993	3.61E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.019205943	2.09926E-05	0.005900114	0.000117742	0	0	0	0	0.025127049	6.98E-06	0.000117742	3.27E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.012532452	1.36983E-05	0.003850001	0.000316004	0.006542627	0.005140832	0.052581371	0.044913263	0.016396151	4.55E-06	0.109494097	3.04E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018430291	2.01448E-05	0.005661831	5.91703E-06	0	0	0.001822385	0.001556621	0.024112267	6.70E-06	0.003384922	9.40E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007641346	8.3522E-06	0.00234744	0	0	0	0	0	0.009997138	2.78E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.022417948	2.45034E-05	0.00688685	0.000273885	0.017873932	0.014044341	0.117530254	0.100390444	0.029329301	8.15E-06	0.250112856	6.95E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004664868	5.09883E-06	0.001433059	0	0	0	0	0	0.006103026	1.70E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.023454828	2.56368E-05	0.007205382	0.0007491	0.019324193	0.015183875	0.355080167	0.303297698	0.030685847	8.52E-06	0.693635034	1.93E-04
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003834487	4.1912E-06	0.001177964	0	0	0	0.020508809	0.017517944	0.005016642	1.39E-06	0.038026753	1.06E-05
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007107153	7.76831E-06	0.002183335	0	0	0	0.042384872	0.036203751	0.009298256	2.58E-06	0.078588623	2.18E-05
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.021314462	2.32973E-05	0.006547856	0.000288007	0.015662922	0.012307052	0.162553529	0.138847831	0.027885615	7.75E-06	0.32965934	9.16E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008598381	9.39827E-06	0.002641444	0.000277145	0.001211163	0.000951664	0.010973305	0.009373033	0.011249224	3.12E-06	0.022786311	6.33E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007788328	8.51286E-06	0.002392594	0	0	0	0.001401207	0.001196864	0.010189434	2.83E-06	0.002598071	7.22E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016778008	1.83388E-05	0.005154246	0.00040089	0.013678139	0.01074752	0.14040408	0.119928507	0.021950593	6.10E-06	0.285159135	7.92E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004420698	4.83195E-06	0.00135805	2.64728E-05	0	0	0	0	0.00578358	1.61E-06	2.64728E-05	7.35E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00100639	1.10001E-06	0.000309165	0	0.001283863	0.001008788	0.227797935	0.194577438	0.001316655	3.66E-07	0.424668025	1.18E-04
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.012707073	1.38892E-05	0.003903645	0.003540512	0	0	0.07327421	0.062588399	0.016624607	4.62E-06	0.139403122	3.87E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003192733	3.48975E-06	0.000980815	0	0.000385632	0.000303008	0.162630045	0.138913189	0.004177038	1.16E-06	0.302231874	8.40E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004072048	4.45086E-06	0.001250943	0	0	0	0	0	0.005327443	1.48E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.012296248	1.34401E-05	0.003777438	0.000541095	0.011350361	0.008918482	0.136084747	0.116239076	0.016087126	4.47E-06	0.27313376	7.59E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004410548	4.82085E-06	0.001354931	0	0	0	0	0	0.0057703	1.60E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005266589	5.75653E-06	0.001617909	0.000523636	0.010984129	0.008630717	0.122299806	0.104464436	0.006890255	1.91E-06	0.246902723	6.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	7.97934E-05	0	0	0.708916612	0.605533049	0	0.00E+00	1.314529455	3.65E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004896512	5.35202E-06	0.001504221	0	0	0	0	0	0.006406084	1.78E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001850142	2.02226E-06	0.000568368	0.000556998	0.012982161	0.010200659	0.128046528	0.109373096	0.002420533	6.72E-07	0.261159442	7.25E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002036413	2.22586E-06	0.000625591	0.001406593	0.037180174	0.029214111	0.777972979	0.664518707	0.002664229	7.40E-07	1.510292564	4.20E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003576466	3.90918E-06	0.001098699	0	0	0	0	0	0.004679074	1.30E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005347589	5.84506E-06	0.001642793	0	0	0	0	0	0.006996227	1.94E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004922173	5.38007E-06	0.001512104	0	0	0	0	0	0.006439657	1.79E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003132103	3.42348E-06	0.00096219	0	0	0	0	0	0.004097716	1.14E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003007873	3.28769E-06	0.000924026	0.000552125	0.0128686	0.01011143	0.126926452	0.108416364	0.003935187	1.09E-06	0.258874971	7.19E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009351768	1.02217E-05	0.002872886	0.00026598	0	0	0	0	0.012234876	3.40E-06	0.00026598	7.39E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00356632	3.89809E-06	0.001095582	0	0	0	0.020480289	0.017493583	0.0046658	1.30E-06	0.037973871	1.05E-05
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005983292	6.5399E-06	0.001838082	0.000341128	0.007950805	0.006247299	0	0	0.007827915	2.17E-06	0.014539232	4.04E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002961638	3.23715E-06	0.000909822	0	0	0	0	0	0.003874697	1.08E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.025647182	2.80331E-05	0.007878878	0.00080657	0	0	0	0	0.033554093	9.32E-06	0.00080657	2.24E-07
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00221093	2.41661E-06	0.000679203	0	0	0	0.000193461	0.000165248	0.00289255	8.03E-07	0.000358708	9.96E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015436404	1.68724E-05	0.004742102	0.001007488	0.018059408	0.014190077	0	0	0.020195378	5.61E-06	0.033256974	9.24E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015280894	1.67024E-05	0.004694329	0.000900765	0.010604627	0.008332526	0	0	0.019991925	5.55E-06	0.019837918	5.51E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.010264084	1.12189E-05	0.003153152	0.001603436	0.02833105	0.022260962	0	0	0.013428455	3.73E-06	0.052195448	1.45E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008301362	9.07362E-06	0.002550199	5.50637E-06	0	0	0	0	0.010860635	3.02E-06	5.50637E-06	1.53E-09
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005355501	5.85371E-06	0.001645223	0.001370285	0.025556263	0.020080689	0	0	0.007006578	1.95E-06	0.047007237	1.31E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.006021072	6.5812E-06	0.001849688	7.61348E-05	0	0	0.12837479	0.109653487	0.007877342	2.19E-06	0.238104411	6.61E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002525885	2.76086E-06	0.000775958	0.001719087	0.031871828	0.025043107	0	0	0.003304604	9.18E-07	0.058634022	1.63E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003811281	4.16584E-06	0.001170835	0	0	0	0	0	0.004986282	1.39E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005024896	5.49235E-06	0.001543661	0.001940071	0.037238345	0.029259818	0.010202549	0.008714679	0.006574049	1.83E-06	0.087355461	2.43E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0.028357134	0.022281457	0.66555489	0.568494906	0	0.00E+00	1.284688386	3.57E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007994814	8.73855E-06	0.002456027	0.001889095	0.040255897	0.031630842	0	0	0.010459579	2.91E-06	0.073775834	2.05E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003876104	4.23669E-06	0.001190749	0	0	0	0	0	0.005071089	1.41E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.010638338	1.1628E-05	0.003268124	0.003669241	0.06963807	0.054717718	0	0	0.01391809	3.87E-06	0.12802503	3.56E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004986088	5.44993E-06	0.001531739	0.001304691	0.025543517	0.020070673	0	0	0.006523276	1.81E-06	0.046918882	1.30E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005326317	5.82181E-06	0.001636258	0.004080036	0.067430998	0.052983524	0	0	0.006968396	1.94E-06	0.124494558	3.46E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007019761	7.67279E-06	0.002156488	0	0	0	0	0	0.009183922	2.55E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.0038635	4.22291E-06	0.001186877	0.006348335	0.145186377	0.114079371	0	0	0.0050546	1.40E-06	0.265614083	7.38E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038516533	4.20996E-05	0.011832375	0.011827299	0.281557673	0.221232342	0	0	0.050391008	1.40E-05	0.514617314	1.43E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007922292	8.65928E-06	0.002433748	0.000826705	0.02293433	0.018020519	0	0	0.0103647	2.88E-06	0.041781555	1.16E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004776875	5.22126E-06	0.001467468	0	0	0	0	0	0.006249564	1.74E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.073786572	8.06508E-05	0.022667419	0.021891812	0.473795241	0.372281918	0	0	0.096534642	2.68E-05	0.867968971	2.41E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.026868062	2.93675E-05	0.008253936	0.002104638	0.054729714	0.043003561	0	0	0.035151365	9.76E-06	0.099837913	2.77E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008850262	9.67358E-06	0.002718823	0	0	0	0	0	0.011578758	3.22E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.020652925	2.25742E-05	0.00634463	0.003194468	0.027325469	0.021470832	0.003208553	0.002740639	0.027020129	7.51E-06	0.057939961	1.61E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004984614	5.44832E-06	0.001531286	0.001236107	0.016463102	0.012935789	0	0	0.006521349	1.81E-06	0.030634998	8.51E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011248734	1.22952E-05	0.003455639	0.002351895	0.031323741	0.024612451	0	0	0.014716668	4.09E-06	0.058288088	1.62E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.006982037	0.162995922	0.128073119	1.151500916	0.983573878	0	0.00E+00	2.433125872	6.76E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015943651	1.74269E-05	0.004897929	0.004413966	0.056239995	0.044190256	0.64716182	0.552784155	0.020859007	5.79E-06	1.304790192	3.62E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.015984407	0.351830351	0.276448699	2.468423137	2.108445146	0	0.00E+00	5.221131739	1.45E-03
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011770902	1.28659E-05	0.00361605	0	0	0	0	0	0.015399818	4.28E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001404762	1.53544E-06	0.000431546	0.00046571	0.011242141	0.008833448	0	0	0.001837844	5.11E-07	0.020541299	5.71E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000979716	1.07086E-06	0.000300971	0.000671463	0.013414321	0.010540227	0	0	0.001281758	3.56E-07	0.02462601	6.84E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000565595	6.1821E-07	0.000173752	0.002181568	0.054075024	0.042489143	0	0	0.000739965	2.06E-07	0.098745736	2.74E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.0040871	4.46731E-06	0.001255567	0	0	0	0	0	0.005347135	1.49E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001624797	1.77595E-06	0.000499142	0	0	0	0	0	0.002125714	5.90E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002437103	2.66382E-06	0.000748684	0.005222927	0.09959956	0.078259788	0	0	0.00318845	8.86E-07	0.183082275	5.09E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.025910458	2.83208E-05	0.007959757	0.001523403	0.071013097	0.055798138	0	0	0.033898536	9.42E-06	0.128334638	3.56E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008517746	9.31013E-06	0.002616673	0	0	0	0	0	0.011143729	3.10E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.041720444	4.56016E-05	0.012816624	0.002650222	0.12353951	0.097070468	0	0	0.05458267	1.52E-05	0.223260199	6.20E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000102588	1.12131E-07	3.15152E-05	0	0.003196252	0.002511437	0.057796728	0.049368047	0.000134215	3.73E-08	0.112872463	3.14E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000265837	0.008059633	0.006332811	0.108831512	0.092960266	0	0.00E+00	0.216450059	6.01E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.046260818	0.039514456	0	0.00E+00	0.085775275	2.38E-05
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002294249	2.50768E-06	0.000704799	0.000423483	0.010281553	0.008078672	0	0	0.003001556	8.34E-07	0.018783708	5.22E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001075253	1.17528E-06	0.00033032	0.000493658	0.004355796	0.003422542	0.163047295	0.139269589	0.001406748	3.91E-07	0.310588879	8.63E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001863785	2.03717E-06	0.000572559	0	0	0	0.001969209	0.001682033	0.002438381	6.77E-07	0.003651241	1.01E-06
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000263999	2.88558E-07	8.1101E-05	0.000288886	0.003089687	0.002427704	0.104932206	0.089629609	0.000345388	9.59E-08	0.200368091	5.57E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.303940646	0.259616015	0	0.00E+00	0.563556661	1.57E-04
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003609845	3.94566E-06	0.001108953	0	0	0	0	0	0.004722744	1.31E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007379271	8.06575E-06	0.002266931	0.00081935	0.017694365	0.013903247	0	0	0.009654268	2.68E-06	0.032416962	9.00E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011413797	1.24756E-05	0.003506347	0.001133425	0.023856988	0.018745492	0	0	0.01493262	4.15E-06	0.043735905	1.21E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	1.255896198	1.072744865	0	0.00E+00	2.328641063	6.47E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.002932375	0.011493258	0.009030762	0	0	0	0.00E+00	0.023456395	6.52E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00248364	2.71469E-06	0.00076298	0.005270656	0.130068369	0.102200481	0.679015293	0.579992335	0.003249335	9.03E-07	1.496547133	4.16E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.046193761	5.04911E-05	0.014190839	0.009513148	0.206821861	0.162509102	0	0	0.06043509	1.68E-05	0.378844111	1.05E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000883029	0.10502128	0.082519874	0	0	0	0.00E+00	0.188424182	5.23E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000285679	3.12255E-07	8.77613E-05	0.001087908	0.020746064	0.016301102	0	0	0.000373753	1.04E-07	0.038135074	1.06E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.001522583	0.047346402	0.037202167	0.898855406	0.767772466	0	0.00E+00	1.752699024	4.87E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038836094	4.24489E-05	0.011930545	0.009996557	0.230967639	0.18148151	0	0	0.050809088	1.41E-05	0.422445706	1.17E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.0010783	0.032076564	0.025203978	0.226608079	0.193561103	0	0.00E+00	0.478528023	1.33E-04
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016012278	1.75019E-05	0.004919012	0.004046876	0.094610747	0.074339857	0	0	0.020948792	5.82E-06	0.17299748	4.81E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008159676	8.91875E-06	0.002506673	8.30709E-06	0.005728382	0.004501044	0.01050331	0.008971579	0.010675267	2.97E-06	0.029712622	8.25E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.006420776	7.01809E-06	0.001972478	0.014406627	0.40536654	0.318514455	1.681975131	1.436687353	0.008400272	2.33E-06	3.856950106	1.07E-03
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000898903	9.82526E-07	0.000276145	0	0	0	0	0	0.001176031	3.27E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024884339	2.71993E-05	0.007644531	0.001857126	0.059114843	0.046449152	0.046234271	0.03949178	0.032556069	9.04E-06	0.193147171	5.37E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.006799175	7.43169E-06	0.002088724	0.001024202	0.023573118	0.018522444	0.084705789	0.072352874	0.008895331	2.47E-06	0.200178427	5.56E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008275405	9.04525E-06	0.002542225	0	0.009817716	0.007714215	0.024208691	0.020678261	0.010826675	3.01E-06	0.062418884	1.73E-05
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.017900316	1.95655E-05	0.005499022	0.00731498	0.175684581	0.138043161	0.703470297	0.600880988	0.023418903	6.51E-06	1.625394007	4.51E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016702343	1.82561E-05	0.005131002	0.008504605	0.195082871	0.153285257	0.552104397	0.471589259	0.021851601	6.07E-06	1.380566389	3.83E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003607123	3.94269E-06	0.001108117	0.001909689	0.020606993	0.016191828	0.164671994	0.140657354	0.004719183	1.31E-06	0.344037858	9.56E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007769614	8.4924E-06	0.002386845	0.001346918	0.014568379	0.011447021	0	0	0.010164951	2.82E-06	0.027362317	7.60E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.037320827	4.07927E-05	0.011465051	0.003780132	0.098131735	0.077106454	0.219691866	0.187653503	0.048826671	1.36E-05	0.586363689	1.63E-04
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008136551	8.89348E-06	0.002499569	0.000149468	0.001919599	0.001508314	0	0	0.010645013	2.96E-06	0.003577381	9.94E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005881119	6.42823E-06	0.001806694	0	0	0	0	0	0.007694242	2.14E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.014387919	1.57264E-05	0.004420005	0.000380331	0.008728135	0.006858083	0	0	0.01882365	5.23E-06	0.015966548	4.44E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003646374	3.98559E-06	0.001120175	0	0	0	0	0	0.004770535	1.33E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004519832	4.9403E-06	0.001388504	0	0	0	0	0	0.005913276	1.64E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002031168	2.22012E-06	0.00062398	0	0	0	0	0	0.002657368	7.38E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.017230087	1.8833E-05	0.005293126	0.00038177	0.008453152	0.006642016	0.01389595	0.011869459	0.022542045	6.26E-06	0.041242346	1.15E-05
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018076229	1.97578E-05	0.005553063	0.000769281	0.011953283	0.009392224	0	0	0.02364905	6.57E-06	0.022114787	6.14E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004300511	4.70058E-06	0.001321128	0	0	0	0	0	0.005626339	1.56E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007439295	8.13136E-06	0.00228537	0	0	0	0	0	0.009732796	2.70E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.040543651	0.715648905	0.56231706	6.020602004	5.14259848	0	0.00E+00	12.4817101	3.47E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.758998986	0.648311752	0	0.00E+00	1.407310738	3.91E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005742939	6.27719E-06	0.001764245	0	0	0	0	0	0.007513462	2.09E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.077437005	8.46408E-05	0.023788841	0.005273646	0.095600499	0.075117549	0.581434453	0.496642019	0.101310487	2.81E-05	1.254068166	3.48E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008945112	9.77725E-06	0.002747961	0	0	0	0	0	0.01170285	3.25E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000887503	9.70066E-07	0.000272643	2.8615E-06	0	0	0	0	0.001161117	3.23E-07	2.8615E-06	7.95E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001527303	1.66938E-06	0.000469191	0	0	0	0	0	0.001998163	5.55E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.025846397	2.82508E-05	0.007940078	0.000818037	0.019066316	0.01498125	0	0	0.033814725	9.39E-06	0.034865603	9.68E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.060822379	6.64805E-05	0.018684787	0.003481832	0.031467269	0.024725228	0	0	0.079573646	2.21E-05	0.059674329	1.66E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002670577	2.91901E-06	0.000820408	8.20774E-06	0	0	0	0	0.003493904	9.71E-07	8.20774E-06	2.28E-09
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002431224	2.65739E-06	0.000746878	0.000806567	0.012532651	0.009847459	0.123612892	0.105586031	0.003180759	8.84E-07	0.252385601	7.01E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.598657579	0.511353442	0	0.00E+00	1.110011021	3.08E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.047668662	5.21032E-05	0.014643932	0.014987063	0.23982578	0.188441743	0	0	0.062364698	1.73E-05	0.443254586	1.23E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.358268929	0.306021432	0	0.00E+00	0.664290361	1.85E-04
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00181714	1.98618E-06	0.00055823	0.000133395	0.005769018	0.004532973	0	0	0.002377356	6.60E-07	0.010435387	2.90E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.023521762	2.57099E-05	0.007225944	0.001978962	0.036573424	0.02873736	0	0	0.030773416	8.55E-06	0.067289746	1.87E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.04975235	5.43807E-05	0.015284046	0.019323201	0.401797782	0.315710324	0	0	0.065090776	1.81E-05	0.736831308	2.05E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005601691	6.1228E-06	0.001720853	0.001075558	0	0	0	0	0.007328667	2.04E-06	0.001075558	2.99E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001316199	1.43864E-06	0.000404339	0	0	0	0	0	0.001721977	4.78E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.081139238	8.86874E-05	0.024926176	0.002763401	0.064407668	0.050607959	0	0	0.106154101	2.95E-05	0.117779028	3.27E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.04487949	4.90545E-05	0.013787091	0.001169756	0.039381271	0.03094361	0	0	0.058715636	1.63E-05	0.071494637	1.99E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000549303	6.00403E-07	0.000168747	0.000152073	0.001937624	0.001522477	0.022296524	0.019044951	0.000718651	2.00E-07	0.044953649	1.25E-05
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001461444	1.5974E-06	0.000448959	0	0	0	0	0	0.001912001	5.31E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001385858	1.51478E-06	0.000425739	0.000531689	0.010326898	0.008114301	0.104840414	0.089551203	0.001813112	5.04E-07	0.213364506	5.93E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.003037698	3.32029E-06	0.000933188	0.000736901	0.018122647	0.014239767	0.293017884	0.250286155	0.003974206	1.10E-06	0.576403355	1.60E-04
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011605553	1.26852E-05	0.003565255	0.000709786	0.005169766	0.004062114	0.152972352	0.130663908	0.015183492	4.22E-06	0.293577925	8.15E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009715337	1.06191E-05	0.002984576	0.001288631	0.017679445	0.013891524	0.126273074	0.10785827	0.012710532	3.53E-06	0.266990944	7.42E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00790039	8.63535E-06	0.00242702	0	0	0	0	0	0.010336045	2.87E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.013249536	1.44821E-05	0.004070291	0.00022039	0.005503623	0.004324441	0	0	0.017334309	4.82E-06	0.010048454	2.79E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.026175331	2.86104E-05	0.008041127	0.003881456	0.067321266	0.052897302	0	0	0.034245068	9.51E-06	0.124100025	3.45E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.012389957	1.35426E-05	0.003806226	0.004036388	0.068711554	0.053989713	0	0	0.016209726	4.50E-06	0.126737656	3.52E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008950801	9.78347E-06	0.002749708	0	0	0	0	0	0.011710292	3.25E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.004720588	5.15973E-06	0.001450176	1.45082E-05	0	0	0	0	0.006175924	1.72E-06	1.45082E-05	4.03E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.032742734	3.57887E-05	0.01005865	0.011152169	0.228060286	0.179197074	0	0	0.042837172	1.19E-05	0.418409529	1.16E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009836984	1.07521E-05	0.003021946	0	0	0	0	0	0.012869682	3.57E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008153612	8.91212E-06	0.00250481	0.00018852	0.004231176	0.003324623	0	0	0.010667334	2.96E-06	0.007744319	2.15E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015603926	1.70555E-05	0.004793565	0.000374089	0.020990271	0.016492986	0	0	0.020414547	5.67E-06	0.037857346	1.05E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002293629	2.507E-06	0.000704609	0.000102669	0	0	0	0	0.003000744	8.34E-07	0.000102669	2.85E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00079017	8.63677E-07	0.000242742	7.29683E-05	0	0	0	0	0.001033775	2.87E-07	7.29683E-05	2.03E-08
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001186418	1.29679E-06	0.000364471	0	0	0	0	0	0.001552186	4.31E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000234592	0.00711235	0.005588489	0.096040082	0.082034252	0	0.00E+00	0.191009765	5.31E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	3.80124E-05	0	0	0.019035552	0.016259537	0	0.00E+00	0.035333101	9.81E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000948315	1.03653E-06	0.000291325	0	0	0	0	0	0.001240676	3.45E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.000263256	2.87747E-07	8.0873E-05	0.000288074	0.003081002	0.002420879	0.104637245	0.089377663	0.000344417	9.57E-08	0.199804863	5.55E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005125423	5.60223E-06	0.001574543	0	0	0	0	0	0.006705568	1.86E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00512114	5.59755E-06	0.001573227	0	0	0	0	0	0.006699965	1.86E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.01268574	1.38659E-05	0.003897091	0.003329403	0.090015646	0.070729282	1.194003057	1.019877796	0.016596697	4.61E-06	2.377955184	6.61E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007161207	7.8274E-06	0.002199941	0.001133621	0.022018119	0.017300612	0.144780401	0.123666615	0.009368975	2.60E-06	0.308899367	8.58E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.032100277	0.935217131	0.734841546	14.91261357	12.73785974	0	0.00E+00	29.35263227	8.15E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.044451534	1.295061618	1.017587307	20.6505557	17.63901954	0	0.00E+00	40.6466757	1.13E-02
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.04427559	1.289935628	1.01355959	20.56881864	17.56920245	0	0.00E+00	40.48579189	1.12E-02
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.052617358	1.471648025	1.156339073	20.16008144	17.2200727	0	0.00E+00	40.0607586	1.11E-02
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.114508987	3.202686909	2.516493039	47.38343818	40.47336081	0	0.00E+00	93.69048793	2.60E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.041394848	1.052515551	0.827008113	15.57186418	13.30096974	0	0.00E+00	30.79375243	8.55E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.07855757	1.830972027	1.438675865	27.59070036	23.56706085	0	0.00E+00	54.50596667	1.51E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.068025302	1.585492317	1.245791578	22.58841777	19.29427702	0	0.00E+00	44.78200398	1.24E-02
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.015462757	0.360396517	0.283179515	3.258463424	2.783271348	0	0.00E+00	6.70077356	1.86E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.061713655	1.438384294	1.130202285	11.82264129	10.09850794	0	0.00E+00	24.55144947	6.82E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.025728403	0.59966195	0.47118097	4.928855357	4.210064716	0	0.00E+00	10.2354914	2.84E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.011527028	0.268664957	0.211101963	2.208262024	1.886224155	0	0.00E+00	4.585780127	1.27E-03
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	1.944836614	1.66121491	0	0.00E+00	3.606051524	1.00E-03
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	1.620934849	1.384548768	0	0.00E+00	3.005483617	8.35E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00095745	1.04652E-06	0.000294131	0	0	0	0.735568787	0.628298453	0.001252628	3.48E-07	1.363867241	3.79E-04
																			4.119338893	4.77E-05		

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										Fleet Mix Breakdown																											
										Auto				Light		Med		Heavy			2031										Total Diesel Miles							
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	3	1	16	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	7
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96	177
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	11	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	30	20	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	12	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	53	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	6	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	1	2	23	15	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	78
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industries	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	94	63	462	846
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	107
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	6	1	13	8	45	82
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	2	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	31	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	27	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	35	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	8	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44

						Daily Trips				Fleet Mix Breakdown								2031	Total Miles								Total Diesel Miles							
										Auto			Light	Med		Heavy										1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	14
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	394	265	1930	3535
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	562	379	2672	4896
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	23	581	391	2678	4906
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	568	383	2617	4795
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	47	0	15	57	1313	884	6019	11027
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	438	295	1978	3624
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	38	0	12	37	782	527	3475	6368
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	34	705	475	3043	5575
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	137	92	395	725
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	27	0	8	35	753	507	1560	2858
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	314	211	650	1192
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	0	4	95	64	251	459
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	0	2	50	33	316	580
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	0	3	57	38	323	592
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	23	16	147	269

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.559508243	0.000611558	0.171882329	0.137706245	3.637024761	2.857771538	41.54395023	35.48546394	0.73200213	8.47E-06	83.66191671	9.68E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.728777683	0.000796574	0.223882323	0.252283163	4.319355226	3.393908823	50.88919999	43.46786623	0.95345658	1.10E-05	102.3226134	1.18E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.13213444	0.000144427	0.04059203	0.035708009	0.646245118	0.507783429	3.522009867	3.008383975	0.172870897	2.00E-06	7.720130398	8.94E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.133580299	0.001239035	0.348238697	0.298395307	4.774977352	3.75191132	4.466083501	3.814780351	1.483058031	1.72E-05	17.10614783	1.98E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	2.225160422	0.002432162	0.683574835	0.802904819	14.20214457	11.15925439	168.1990169	143.6700198	2.911167419	3.37E-05	338.0333405	3.91E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.709275758	0.001868286	0.525093778	0.36182715	5.456332286	4.287282087	0	0	2.236237822	2.59E-05	10.10544152	1.17E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.130407331	0.000142539	0.040061457	0	0.489511	0.384630487	0	0	0.170611327	1.97E-06	0.874141487	1.01E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.0131213	0.01771155	0.013916749	0	0	0	0.00E+00	0.044749599	5.18E-07
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.940367658	0.001027848	0.288883291	0.421593242	2.47363924	1.943647976	40.62200115	34.69796562	1.230278797	1.42E-05	80.15884723	9.28E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.221515829	0.000242123	0.068050216	0.057363105	0.67265516	0.52853497	6.227210753	5.319076819	0.289808168	3.35E-06	12.80484081	1.48E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	2.251015159	0.002460422	0.691517474	0.43739474	8.269498737	6.49771164	93.41104821	79.78861819	2.944993055	3.41E-05	188.4042715	2.18E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.38373816	0.000419436	0.117885321	0.187043477	3.349629134	2.631952057	14.07539592	12.0227362	0.502042917	5.81E-06	32.26675678	3.73E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.681326477	0.000744709	0.209305194	0.281882175	5.075841013	3.988313231	45.79078366	39.11296816	0.891376379	1.03E-05	94.24978824	1.09E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.241665915	0.000264148	0.074240372	0.047259658	0.609465388	0.478883966	7.566864033	6.463364204	0.316170435	3.66E-06	15.16583725	1.76E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.162603573	2.073279144	1.629067306	42.67143804	36.44852662	0	0.00E+00	82.98491469	9.60E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.180080964	0.000196833	0.055321322	0.029056925	0.353120609	0.277462512	1.161462708	0.99208291	0.235599119	2.73E-06	2.813185663	3.26E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.981177801	0.001072454	0.301420269	0.254402797	5.649566291	4.439114608	0	0	1.283670525	1.49E-05	10.3430837	1.20E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.017893129	1.95577E-05	0.005496814	0	0.399622885	0.314001411	0	0	0.023409501	2.71E-07	0.713624296	8.26E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.150471098	0.000164469	0.046225097	0.003576938	0.057884255	0.045482224	0.643721214	0.549845304	0.196860663	2.28E-06	1.300509934	1.51E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.192059431	0.000209926	0.059001136	0.001177423	0	0	0	0	0.251270493	2.91E-06	0.001177423	1.36E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.125324524	0.000136983	0.038500007	0.003160044	0.06542627	0.05140832	0.525813712	0.449132627	0.163961514	1.90E-06	1.094940974	1.27E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.184302908	0.000201448	0.056618313	5.91703E-05	0	0	0.018223848	0.015566206	0.24112267	2.79E-06	0.033849224	3.92E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.076413456	8.3522E-05	0.023474404	0	0	0	0	0	0.099971382	1.16E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.224179478	0.000245034	0.068868495	0.002738851	0.178739323	0.140443407	1.175302542	1.003904438	0.293293008	3.39E-06	2.501128561	2.89E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.046648681	5.09883E-05	0.014330591	0	0	0	0	0	0.061030261	7.06E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.234548282	0.000256368	0.072053818	0.007491005	0.193241931	0.151838749	3.550801674	3.032976982	0.306858467	3.55E-06	6.936350341	8.03E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038344866	4.1912E-05	0.011779639	0	0	0	0.20508809	0.175179442	0.050166416	5.81E-07	0.380267532	4.40E-06
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.07107153	7.76831E-05	0.021833351	0	0	0	0.423848719	0.362037513	0.092982565	1.08E-06	0.785886232	9.10E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.213144619	0.000232973	0.065478559	0.002880065	0.15662922	0.123070519	1.625535287	1.38847831	0.278856151	3.23E-06	3.296593401	3.82E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.085983813	9.39827E-05	0.026414442	0.002771454	0.01211163	0.009516644	0.109733053	0.093730333	0.112492237	1.30E-06	0.227863114	2.64E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.077883276	8.51286E-05	0.023925937	0	0	0	0.014012069	0.011968644	0.101894341	1.18E-06	0.025980713	3.01E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.167780082	0.000183388	0.05154246	0.0040089	0.136781387	0.107475198	1.404040799	1.199285067	0.21950593	2.54E-06	2.851591352	3.30E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.044206982	4.83195E-05	0.013580495	0.000264728	0	0	0	0	0.057835797	6.69E-07	0.000264728	3.06E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.010063899	1.10001E-05	0.003091655	0	0.012838633	0.010087883	2.277979349	1.945774381	0.013166554	1.52E-07	4.246680245	4.92E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.12707073	0.000138892	0.039036445	0.035405117	0	0	0.732742105	0.625883995	0.166246067	1.92E-06	1.394031217	1.61E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.031927325	3.48975E-05	0.009808154	0	0.003856322	0.003030083	1.62630045	1.389131887	0.041770377	4.83E-07	3.022318741	3.50E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.040720484	4.45086E-05	0.012509434	0	0	0	0	0	0.053274427	6.17E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.122962479	0.000134401	0.03777438	0.00541095	0.11350361	0.089184817	1.360847468	1.162390757	0.160871261	1.86E-06	2.731337601	3.16E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.044105477	4.82085E-05	0.013549312	0	0	0	0	0	0.057702998	6.68E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.052665892	5.75653E-05	0.016179093	0.005236559	0.109841288	0.086307168	1.222998055	1.044644362	0.068902551	7.97E-07	2.469027231	2.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000797934	0	0	7.089166119	6.055330495	0	0.00E+00	13.14529455	1.52E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.048965118	5.35202E-05	0.015042206	0	0	0	0	0	0.064060845	7.41E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018501424	2.02226E-05	0.005683684	0.005569976	0.129821607	0.10200659	1.280465285	1.093730963	0.02420533	2.80E-07	2.611594421	3.02E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.020364126	2.22586E-05	0.00625591	0.014065929	0.371801744	0.292141108	7.779729788	6.645187069	0.026642295	3.08E-07	15.10292564	1.75E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.035764659	3.90918E-05	0.010986992	0	0	0	0	0	0.046790743	5.42E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.053475889	5.84506E-05	0.016427927	0	0	0	0	0	0.069962266	8.10E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.049221728	5.38007E-05	0.015121038	0	0	0	0	0	0.064396567	7.45E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.031321029	3.42348E-05	0.009621898	0	0	0	0	0	0.040977162	4.74E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.030078731	3.28769E-05	0.009240261	0.005521253	0.128686003	0.101114296	1.269264519	1.084163641	0.039351869	4.55E-07	2.588749712	3.00E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.09351768	0.000102217	0.028728865	0.002659797	0	0	0	0	0.122348762	1.42E-06	0.002659797	3.08E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.035663199	3.89809E-05	0.010955824	0	0	0	0.204802885	0.17493583	0.046658003	5.40E-07	0.379738715	4.40E-06
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.059832925	6.5399E-05	0.018380824	0.00341128	0.079508046	0.062472995	0	0	0.078279148	9.06E-07	0.145392321	1.68E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.029616376	3.23715E-05	0.009098225	0	0	0	0	0	0.038746972	4.48E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.256471817	0.000280331	0.078788782	0.008065704	0	0	0	0	0.33554093	3.88E-06	0.008065704	9.34E-08
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.022109304	2.41661E-05	0.006792033	0	0	0	0.001934605	0.001652476	0.028925504	3.35E-07	0.003587081	4.15E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.154364038	0.000168724	0.047421018	0.010074879	0.180594084	0.141900775	0	0	0.20195378	2.34E-06	0.332569738	3.85E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.152808938	0.000167024	0.046943287	0.009007648	0.106046272	0.083325256	0	0	0.19991925	2.31E-06	0.198379176	2.30E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.102640838	0.000112189	0.031531521	0.01603436	0.283310501	0.222609616	0	0	0.134284548	1.55E-06	0.521954477	6.04E-06
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.083013625	9.07362E-05	0.025501993	5.50637E-05	0	0	0	0	0.108606354	1.26E-06	5.50637E-05	6.37E-10
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.053555007	5.85371E-05	0.016452232	0.01370285	0.255562631	0.200806885	0	0	0.070065776	8.11E-07	0.470072366	5.44E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.060210724	6.5812E-05	0.018496885	0.000761348	0	0	1.283747901	1.096534865	0.07877342	9.12E-07	2.381044114	2.76E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.025258849	2.76086E-05	0.007759582	0.017190873	0.318718276	0.250431074	0	0	0.033046039	3.82E-07	0.586340223	6.79E-06
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038112808	4.16584E-05	0.01170835	0	0	0	0	0	0.049862816	5.77E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.050248964	5.49235E-05	0.015436607	0.019400708	0.372383447	0.292598177	0.102025491	0.087146789	0.065740495	7.61E-07	0.873554612	1.01E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0.283571335	0.222814565	6.655548903	5.684949056	0	0.00E+00	12.84688386	1.49E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.079948136	8.73855E-05	0.024560267	0.018890955	0.402558966	0.31630842	0	0	0.104595788	1.21E-06	0.73775834	8.54E-06
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038761035	4.23669E-05	0.011907487	0	0	0	0	0	0.050710889	5.87E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.106383384	0.00011628	0.032681241	0.036692411	0.696380704	0.547177181	0	0	0.139180905	1.61E-06	1.280250295	1.48E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.049860877	5.44993E-05	0.015317386	0.013046912	0.255435171	0.200706734	0	0	0.065232762	7.55E-07	0.469188818	5.43E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.053263168	5.82181E-05	0.016362578	0.040800361	0.674309984	0.529835238	0	0	0.069683964	8.07E-07	1.244945583	1.44E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.070197613	7.67279E-05	0.021564882	0	0	0	0	0	0.091839222	1.06E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.038635005	4.22291E-05	0.01186877	0.06348335	1.451863773	1.140793709	0	0	0.050546004	5.85E-07	2.656140832	3.07E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.385165334	0.000420996	0.118323752	0.118272988	2.815576733	2.212323418	0	0	0.503910082	5.83E-06	5.146173139	5.96E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.079222924	8.65928E-05	0.02433748	0.008267054	0.2293433	0.180205195	0	0	0.103646996	1.20E-06	0.417815549	4.84E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.047768751	5.22126E-05	0.01467468	0	0	0	0	0	0.062495643	7.23E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.737865725	0.000806508	0.226674192	0.218918121	4.737952411	3.722819183	0	0	0.965346424	1.12E-05	8.679689714	1.00E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.268680617	0.000293675	0.082539356	0.021046378	0.547297136	0.430035614	0	0	0.351513648	4.07E-06	0.998379128	1.16E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.088502622	9.67358E-05	0.027188226	0	0	0	0	0	0.115787584	1.34E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	2.0652925	0.000225742	0.063446301	0.03194468	0.273254689	0.214708319	0.032085526	0.027406392	0.270201294	3.13E-06	0.579399607	6.71E-06
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.049846144	5.44832E-05	0.01531286	0.01236107	0.164631021	0.12935789	0	0	0.065213488	7.55E-07	0.306349981	3.55E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.112487337	0.000122952	0.034556391	0.023518954	0.31323741	0.246124515	0	0	0.14716668	1.70E-06	0.582880879	6.75E-06
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.069820374	1.629959217	1.280731192	11.51500916	9.835738778	0	0.00E+00	24.33125872	2.82E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.159436507	0.000174269	0.048979293	0.044139663	0.562399947	0.441902562	6.471618196	5.527841548	0.208590069	2.41E-06	13.04790192	1.51E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.159844069	3.518303506	2.764486986	24.68423137	21.08445146	0	0.00E+00	52.21131739	6.04E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.117709019	0.000128659	0.036160504	0	0	0	0	0	0.153998183	1.78E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.014047619	1.53544E-05	0.004315464	0.004657098	0.112421407	0.088334481	0	0	0.018378437	2.13E-07	0.205412986	2.38E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009797157	1.07086E-05	0.003009711	0.006714626	0.134143211	0.105402266	0	0	0.012817576	1.48E-07	0.246260103	2.85E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005655945	6.1821E-06	0.001737521	0.021815683	0.540750244	0.424891432	0	0	0.007399648	8.56E-08	0.987457359	1.14E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.040871003	4.46731E-05	0.012555674	0	0	0	0	0	0.05347135	6.19E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016247965	1.77595E-05	0.004991415	0	0	0	0	0	0.02125714	2.46E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024371026	2.66382E-05	0.00748684	0.052229267	0.995995599	0.782597882	0	0	0.031884505	3.69E-07	1.830822747	2.12E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.259104577	0.000283208	0.079597573	0.01523403	0.710130974	0.557981378	0	0	0.338985358	3.92E-06	1.283346381	1.49E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.085177462	9.31013E-05	0.026166729	0	0	0	0	0	0.111437292	1.29E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.417204438	0.000456016	0.128166245	0.026502217	1.235395096	0.970704677	0	0	0.545826699	6.32E-06	2.23260199	2.58E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.001025876	1.12131E-06	0.000315152	0	0.031962518	0.025114367	0.577967276	0.493680471	0.001342148	1.55E-08	1.128724633	1.31E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.002658369	0.080596333	0.06332811	1.088315116	0.929602664	0	0.00E+00	2.164500592	2.51E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0.462608185	0.395144563	0	0.00E+00	0.857752748	9.93E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.02294249	2.50768E-05	0.00704799	0.004234833	0.102815527	0.080786716	0	0	0.030015557	3.47E-07	0.187837076	2.17E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.010752525	1.17528E-05	0.003303203	0.004936578	0.043557958	0.034225418	1.630472946	1.392695894	0.014067481	1.63E-07	3.105888794	3.59E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018637845	2.03717E-05	0.005725593	0	0	0	0.019692086	0.016820327	0.024383809	2.82E-07	0.036512413	4.23E-07
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002639985	2.88558E-06	0.00081101	0.002888862	0.030896865	0.024277036	1.049322056	0.896296086	0.003453881	4.00E-08	2.003680906	2.32E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	3.039406458	2.596160155	0	0.00E+00	5.635566612	6.52E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.036098449	3.94566E-05	0.011089534	0	0	0	0	0	0.04722744	5.47E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.073792714	8.06575E-05	0.022669306	0.008193503	0.176943649	0.139032467	0	0	0.096542677	1.12E-06	0.324169619	3.75E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.114137973	0.000124756	0.03506347	0.011334246	0.238569876	0.187454924	0	0	0.149326199	1.73E-06	0.437359046	5.06E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	12.55896198	10.72744865	0	0.00E+00	23.28641063	2.70E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.029323748	0.114932578	0.09030762	0	0	0	0.00E+00	0.234563947	2.71E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024836403	2.71469E-05	0.007629805	0.052706557	1.300683685	1.022004814	6.790152928	5.799923348	0.032493355	3.76E-07	14.96547133	1.73E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.461937607	0.000504911	0.141908386	0.09513148	2.068218609	1.625091019	0	0	0.604350903	6.99E-06	3.788441108	4.38E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.008830286	1.050212799	0.825198739	0	0	0	0.00E+00	1.884241824	2.18E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.00285679	3.12255E-06	0.000877613	0.010879081	0.207460638	0.163011017	0	0	0.003737526	4.33E-08	0.381350737	4.41E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.01522583	0.473464023	0.372021666	8.988554065	7.67772466	0	0.00E+00	17.52699024	2.03E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.388360944	0.000424489	0.119305451	0.099965573	2.309676389	1.814815098	0	0	0.508090884	5.88E-06	4.224457059	4.89E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.010782997	0.320765639	0.252039778	2.26608079	1.935611027	0	0.00E+00	4.785280231	5.54E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.160122782	0.000175019	0.049190118	0.040468757	0.946107473	0.743398571	0	0	0.209487919	2.42E-06	1.7299748	2.00E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.081596756	8.91875E-05	0.025066727	8.30709E-05	0.05728382	0.045010436	0.105033104	0.089715793	0.10675267	1.24E-06	0.297126224	3.44E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.064207757	7.01809E-05	0.019724783	0.14406627	4.053665399	3.185144552	16.81975131	14.36687353	0.084002721	9.72E-07	38.56950106	4.46E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008989029	9.82526E-06	0.002761452	0	0	0	0	0	0.011760307	1.36E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.248843386	0.000271993	0.076445309	0.018571261	0.591148426	0.464491516	0.462342708	0.394917801	0.325560688	3.77E-06	1.931471712	2.24E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.067991754	7.43169E-05	0.020887237	0.01024202	0.235731182	0.185224437	0.847057888	0.723528744	0.088953308	1.03E-06	2.001784271	2.32E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.08275405	9.04525E-05	0.025422251	0	0.098177163	0.077142148	0.242086915	0.20678261	0.108266754	1.25E-06	0.624188837	7.22E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.179003159	0.000195655	0.054990217	0.073149795	1.756845809	1.38043161	7.034702974	6.008809883	0.234189032	2.71E-06	16.25394007	1.88E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.167023433	0.000182561	0.051310016	0.08504605	1.95082871	1.532852573	5.521043975	4.715892586	0.21851601	2.53E-06	13.80566389	1.60E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.036071232	3.94269E-05	0.011081173	0.019096894	0.206069929	0.161918276	1.646719944	1.406573542	0.047191832	5.46E-07	3.440378584	3.98E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.077696139	8.4924E-05	0.023868448	0.013469178	0.145683786	0.114470207	0	0	0.10164951	1.18E-06	0.27362317	3.17E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.373208273	0.000407927	0.114650513	0.037801321	0.981317355	0.771064535	2.196918656	1.876535027	0.488266713	5.65E-06	5.863636893	6.79E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.081365506	8.89348E-05	0.024995687	0.001494683	0.019195987	0.015083138	0	0	0.106450127	1.23E-06	0.035773808	4.14E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.058811189	6.42823E-05	0.018066944	0	0	0	0	0	0.076942416	8.91E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.143879191	0.000157264	0.044200046	0.003803305	0.087281351	0.068580826	0	0	0.188236501	2.18E-06	0.159665482	1.85E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.036463743	3.98559E-05	0.011201753	0	0	0	0	0	0.047705352	5.52E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.045198318	4.9403E-05	0.013885036	0	0	0	0	0	0.059132758	6.84E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.020311676	2.22012E-05	0.006239798	0	0	0	0	0	0.026573675	3.08E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.172300865	0.00018833	0.052931256	0.003817696	0.084531516	0.066420158	0.138959496	0.118694592	0.22542045	2.61E-06	0.412423458	4.77E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.180762293	0.000197578	0.055530627	0.007692806	0.119532826	0.093922239	0	0	0.236490499	2.74E-06	0.22114787	2.56E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.043005106	4.70058E-05	0.013211276	0	0	0	0	0	0.056263387	6.51E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.074392949	8.13136E-05	0.0228537	0	0	0	0	0	0.097327963	1.13E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.405436513	7.156489052	5.623170604	60.20602004	51.4259848	0	0.00E+00	124.817101	1.44E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	7.589989861	6.483117519	0	0.00E+00	14.07310738	1.63E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.057429394	6.27719E-05	0.017642453	0	0	0	0	0	0.075134619	8.70E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.774370048	0.000846408	0.237888411	0.052736459	0.956004992	0.75117549	5.81434453	4.966420189	1.013104867	1.17E-05	12.54068166	1.45E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.089451118	9.77725E-05	0.027479607	0	0	0	0	0	0.117028498	1.35E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.008875034	9.70066E-06	0.002726433	2.8615E-05	0	0	0	0	0.011611167	1.34E-07	2.8615E-05	3.31E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.015273025	1.66938E-05	0.004691912	0	0	0	0	0	0.019981631	2.31E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.25846397	0.000282508	0.079400777	0.008180373	0.190663164	0.149812497	0	0	0.338147255	3.91E-06	0.348656035	4.04E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.608223787	0.000664805	0.186847865	0.034818324	0.314672687	0.247252276	0	0	0.795736458	9.21E-06	0.596743287	6.91E-06
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.02670577	2.91901E-05	0.008204079	8.20774E-05	0	0	0	0	0.03493904	4.04E-07	8.20774E-05	9.50E-10
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.024312238	2.65739E-05	0.00746878	0.008065672	0.125326509	0.098474592	1.236128922	1.055860313	0.031807593	3.68E-07	2.523856006	2.92E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	5.986575789	5.113534417	0	0.00E+00	11.10011021	1.28E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.476686624	0.000521032	0.146439321	0.149870632	2.398257795	1.884417434	0	0	0.623646976	7.22E-06	4.432545861	5.13E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	3.582689285	3.060214321	0	0.00E+00	6.642903607	7.69E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.018171398	1.98618E-05	0.005582299	0.001333952	0.057690182	0.045329732	0	0	0.023773558	2.75E-07	0.104353867	1.21E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.235217618	0.000257099	0.072259439	0.019789622	0.365734237	0.287373599	0	0	0.307734156	3.56E-06	0.672897457	7.79E-06
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.497523496	0.000543807	0.15284046	0.193232012	4.017977823	3.157103242	0	0	0.650907763	7.53E-06	7.368313078	8.53E-05
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.056016911	6.1228E-05	0.017208535	0.010755582	0	0	0	0	0.073286674	8.48E-07	0.010755582	1.24E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.013161986	1.43864E-05	0.004043395	0	0	0	0	0	0.017219767	1.99E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.811392377	0.000886874	0.249261763	0.02763401	0.644076681	0.506079592	0	0	1.061541015	1.23E-05	1.177790282	1.36E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.448794902	0.000490545	0.137870914	0.011697558	0.393812713	0.309436101	0	0	0.587156361	6.80E-06	0.714946373	8.27E-06
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.005493031	6.00403E-06	0.001687473	0.001520734	0.019376242	0.015224772	0.222965237	0.190449508	0.007186508	8.32E-08	0.449536493	5.20E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.014614445	1.5974E-05	0.004489594	0	0	0	0	0	0.019120012	2.21E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.013858585	1.51478E-05	0.004257392	0.005316887	0.10326898	0.081143014	1.048404142	0.895512034	0.018131125	2.10E-07	2.133645058	2.47E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.030376978	3.32029E-05	0.009331883	0.007369008	0.181226474	0.142397672	2.930178843	2.502861551	0.039742064	4.60E-07	5.764033548	6.67E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.116055525	0.000126852	0.035652547	0.007097856	0.051697657	0.04062114	1.529723517	1.306639075	0.151834924	1.76E-06	2.935779246	3.40E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.097153373	0.000106191	0.029845759	0.012886307	0.176794451	0.138915235	1.262730739	1.078582703	0.127105323	1.47E-06	2.669909435	3.09E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.079003903	8.63535E-05	0.024270196	0	0	0	0	0	0.103360453	1.20E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.132495362	0.000144821	0.040702906	0.0022039	0.055036232	0.043244407	0	0	0.173343088	2.01E-06	0.100484538	1.16E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.261753311	0.000286104	0.08041127	0.038814564	0.673212663	0.528973025	0	0	0.342450685	3.96E-06	1.241000252	1.44E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.123899574	0.000135426	0.038062258	0.040363885	0.687115543	0.539897133	0	0	0.162097258	1.88E-06	1.267376561	1.47E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.089508007	9.78347E-05	0.027497083	0	0	0	0	0	0.117102925	1.36E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.047205882	5.15973E-05	0.014501765	0.000145082	0	0	0	0	0.061759244	7.15E-07	0.000145082	1.68E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.327427338	0.000357887	0.100586495	0.111521687	2.280602864	1.791970741	0	0	0.42837172	4.96E-06	4.184095292	4.84E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.098369841	0.000107521	0.030219461	0	0	0	0	0	0.128696823	1.49E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.081536118	8.91212E-05	0.025048099	0.001885202	0.04231176	0.033246225	0	0	0.106673338	1.23E-06	0.077443187	8.96E-07
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.156039261	0.000170555	0.04793565	0.003740889	0.209902712	0.164929863	0	0	0.204145467	2.36E-06	0.378573464	4.38E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.022936289	2.507E-05	0.007046085	0.001026695	0	0	0	0	0.030007444	3.47E-07	0.001026695	1.19E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.007901696	8.63677E-06	0.002427421	0.000729683	0	0	0	0	0.010337754	1.20E-07	0.000729683	8.45E-09
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.011864182	1.29679E-05	0.003644706	0	0	0	0	0	0.015521856	1.80E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.00234592	0.071123503	0.055884889	0.960400819	0.820342515	0	0.00E+00	1.910097646	2.21E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.000380124	0	0	0.190355521	0.16259537	0	0.00E+00	0.353331015	4.09E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.009483147	1.03653E-05	0.002913246	0	0	0	0	0	0.012406759	1.44E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.002632564	2.87747E-06	0.00080873	0.002880742	0.030810015	0.024208795	1.046372451	0.893776631	0.003444172	3.99E-08	1.998048634	2.31E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.051254227	5.60223E-05	0.015745426	0	0	0	0	0	0.067055676	7.76E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.051211401	5.59755E-05	0.01573227	0	0	0	0	0	0.066999646	7.75E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.126857398	0.000138659	0.038970909	0.033294029	0.90015646	0.707292823	11.94003057	10.19877796	0.165966966	1.92E-06	23.77955184	2.75E-04
TDRWBOFF	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.071612069	7.8274E-05	0.021999406	0.011336208	0.220181186	0.173006116	1.447804008	1.236666148	0.09368975	1.08E-06	3.088993666	3.58E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.016009024	1.74983E-05	0.004918012	0.577804979	30.11399163	23.66189779	251.515833	214.8364798	0.020944535	2.42E-07	520.7060072	6.03E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.193977296	0.000212023	0.059590309	0.833466263	42.99604572	33.78389859	348.2918467	297.4993398	0.253779627	2.94E-06	723.4045971	8.37E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.22909128	0.000250403	0.070377413	0.863374009	44.37378562	34.86644989	349.0337678	298.1330642	0.299719096	3.47E-06	727.2704415	8.42E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.44872601	0.00049047	0.13784975	0.873448147	43.41361674	34.11200265	341.108578	291.3636301	0.587066231	6.79E-06	710.8712756	8.23E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.741788848	0.001903823	0.535081881	2.10696536	100.3508565	78.85011521	784.4591433	670.0589734	2.278774553	2.64E-05	1635.826054	1.89E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.75633596	0.000826696	0.232348294	0.737580932	33.50507838	26.32642494	257.8008626	220.2049435	0.98951095	1.15E-05	538.5748903	6.23E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.413678938	0.00154519	0.434285698	1.348571625	59.81175288	46.99674493	452.9891351	386.9282899	1.849509825	2.14E-05	948.0744944	1.10E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.424872025	0.001557425	0.437724242	1.247130528	53.90673876	42.35691365	396.6004889	338.7629792	1.864153692	2.16E-05	832.874251	9.64E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.255135483	10.45149898	8.212205931	51.54296689	44.02629223	0	0.00E+00	114.4880995	1.33E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	1.000278009	0.001093332	0.307287901	1.295986749	57.53537177	45.20809141	203.3494302	173.6943366	1.308659242	1.51E-05	481.0832168	5.57E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0.436262454	0.000476847	0.134020915	0.540296459	23.986478	18.84723878	84.77631213	72.41311312	0.570760215	6.61E-06	200.5634385	2.32E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.138324339	7.253953834	5.699753003	32.68227795	27.91611749	0	0.00E+00	73.69042662	8.53E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.060911757	3.785851058	2.974710955	41.23053621	35.21775609	0	0.00E+00	83.26976607	9.64E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.118456896	4.338590485	3.409022819	42.14430607	35.99826798	0	0.00E+00	86.00864425	9.95E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766004	0	0	0	0.038396359	1.78983793	1.406354982	19.12478847	16.33575979	0	0.00E+00	38.69513753	4.48E-04
																			49.66042883	5.75E-04		

		CARS Phase I	PP	Phase I	PP	TRUCKS Phase I	PP	Phase I	PP
SrcGroup		**M_Annual**	**M_Annual**	**M_Hour**	**M_Hour**	**M_Annual**	**M_Annual**	**M_Hour**	**M_Hour**
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-03	1.40E-03	0	0				
PH2	PH2	0.00E+00	1.13E-03	0	0				
IN01	SEGMENT01	5.62E-06	8.47E-06	1.35E-05	2.03E-05	6.83E-04	9.68E-04	1.64E-03	2.32E-03
IN02	SEGMENT02	7.27E-06	1.10E-05	1.74E-05	2.65E-05	8.00E-04	1.18E-03	1.92E-03	2.84E-03
IN03	SEGMENT03	1.55E-05	2.00E-06	3.72E-05	4.80E-05	7.35E-04	8.94E-05	1.76E-03	2.14E-03
IN05	SEGMENT05	1.16E-05	1.72E-05	2.79E-05	4.12E-05	6.05E-05	1.98E-04	1.45E-04	4.75E-04
IN06	SEGMENT06	2.15E-05	3.37E-05	5.17E-05	8.09E-05	2.63E-03	3.91E-03	6.32E-03	9.39E-03
IN08	SEGMENT08	1.76E-05	2.59E-05	4.23E-05	6.21E-05	6.55E-05	1.17E-04	1.57E-04	2.81E-04
IN11	SEGMENT11	0.00E+00	1.97E-06	0.00E+00	4.74E-06	1.14E-05	1.01E-05	2.74E-05	2.43E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-07	5.18E-07	1.39E-06	1.24E-06
IN14	SEGMENT14	1.19E-05	1.42E-05	2.87E-05	3.42E-05	4.59E-04	9.28E-04	1.10E-03	2.23E-03
IN18	SEGMENT18	0.00E+00	3.35E-06	0.00E+00	8.05E-06	0.00E+00	1.48E-04	0.00E+00	3.56E-04
IN19	SEGMENT19	1.25E-05	3.41E-05	3.00E-05	8.18E-05	9.59E-05	2.18E-03	2.30E-04	5.23E-03
IN21	SEGMENT21	1.01E-06	5.81E-06	2.43E-06	1.39E-05	3.45E-05	3.73E-04	8.28E-05	8.96E-04
IN24	SEGMENT24	2.12E-06	1.03E-05	5.08E-06	2.48E-05	1.40E-04	1.09E-03	3.36E-04	2.62E-03
IN29	SEGMENT29	7.94E-07	3.66E-06	1.91E-06	8.78E-06	0.00E+00	1.76E-04	0.00E+00	4.21E-04
IN30	SEGMENT30	3.33E-06	0.00E+00	7.99E-06	0.00E+00	0.00E+00	9.60E-04	0.00E+00	2.31E-03
IN31	SEGMENT31	1.35E-06	2.73E-06	3.24E-06	6.54E-06	3.19E-05	3.26E-05	7.65E-05	7.81E-05
SF09	SEGMENT09	4.60E-06	1.49E-05	1.10E-05	3.57E-05	8.60E-05	1.20E-04	2.06E-04	2.87E-04
SF10	SEGMENT10	0.00E+00	2.71E-07	0.00E+00	6.50E-07	5.35E-06	8.26E-06	1.28E-05	1.98E-05
SF104	SEGMENT104	1.42E-06	2.28E-06	3.41E-06	5.47E-06	6.31E-06	1.51E-05	1.51E-05	3.61E-05
SF106	SEGMENT106	2.44E-06	2.91E-06	5.85E-06	6.98E-06	1.47E-06	1.36E-08	3.53E-06	3.27E-08
SF107	SEGMENT107	1.14E-06	1.90E-06	2.74E-06	4.55E-06	5.28E-06	1.27E-05	1.27E-05	3.04E-05
SF108	SEGMENT108	2.66E-06	2.79E-06	6.38E-06	6.70E-06	3.96E-07	3.92E-07	9.50E-07	9.40E-07
SF109	SEGMENT109	8.53E-07	1.16E-06	2.05E-06	2.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.18E-06	3.39E-06	5.22E-06	8.15E-06	1.18E-05	2.89E-05	2.83E-05	6.95E-05
SF111	SEGMENT111	6.05E-07	7.06E-07	1.45E-06	1.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.14E-06	3.55E-06	5.14E-06	8.52E-06	5.57E-05	8.03E-05	1.34E-04	1.93E-04
SF113	SEGMENT113	4.75E-07	5.81E-07	1.14E-06	1.39E-06	4.55E-06	4.40E-06	1.09E-05	1.06E-05
SF114	SEGMENT114	7.76E-07	1.08E-06	1.86E-06	2.58E-06	8.80E-06	9.10E-06	2.11E-05	2.18E-05
SF115	SEGMENT115	1.89E-06	3.23E-06	4.54E-06	7.75E-06	1.89E-05	3.82E-05	4.53E-05	9.16E-05
SF116	SEGMENT116	8.90E-07	1.30E-06	2.14E-06	3.12E-06	2.37E-06	2.64E-06	5.69E-06	6.33E-06
SF117	SEGMENT117	9.83E-07	1.18E-06	2.36E-06	2.83E-06	1.14E-07	3.01E-07	2.74E-07	7.22E-07
SF118	SEGMENT118	1.58E-06	2.54E-06	3.79E-06	6.10E-06	1.07E-05	3.30E-05	2.57E-05	7.92E-05
SF119	SEGMENT119	6.68E-07	6.69E-07	1.60E-06	1.61E-06	2.34E-07	3.06E-09	5.63E-07	7.35E-09
SF120	SEGMENT120	1.82E-07	1.52E-07	4.38E-07	3.66E-07	3.28E-05	4.92E-05	7.87E-05	1.18E-04
SF121	SEGMENT121	1.34E-06	1.92E-06	3.21E-06	4.62E-06	5.52E-07	1.61E-05	1.33E-06	3.87E-05
SF122	SEGMENT122	3.64E-07	4.83E-07	8.73E-07	1.16E-06	2.25E-05	3.50E-05	5.39E-05	8.40E-05
SF123	SEGMENT123	6.18E-07	6.17E-07	1.48E-06	1.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.35E-06	1.86E-06	3.23E-06	4.47E-06	1.52E-05	3.16E-05	3.65E-05	7.59E-05
SF125	SEGMENT125	5.66E-07	6.68E-07	1.36E-06	1.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.44E-07	7.97E-07	1.31E-06	1.91E-06	1.47E-05	2.86E-05	3.53E-05	6.86E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.52E-04	2.15E-04	3.65E-04
SF128	SEGMENT128	6.43E-07	7.41E-07	1.54E-06	1.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.22E-07	2.80E-07	1.25E-06	6.72E-07	1.60E-05	3.02E-05	3.85E-05	7.25E-05
SF13	SEGMENT13	3.58E-07	3.08E-07	8.59E-07	7.40E-07	7.45E-05	1.75E-04	1.79E-04	4.20E-04
SF130	SEGMENT130	5.40E-07	5.42E-07	1.30E-06	1.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	7.11E-07	8.10E-07	1.71E-06	1.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.49E-07	7.45E-07	1.80E-06	1.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.80E-07	4.74E-07	1.87E-06	1.14E-06	5.85E-05	0.00E+00	1.41E-04	0.00E+00

		CARS Phase I	PP	Phase I	PP		TRUCKS Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF135	SEGMENT135	7.42E-07	4.55E-07	1.78E-06	1.09E-06		1.39E-05	3.00E-05	3.33E-05	7.19E-05
SF136	SEGMENT136	9.23E-07	1.42E-06	2.22E-06	3.40E-06		1.13E-08	3.08E-08	2.71E-08	7.39E-08
SF137	SEGMENT137	5.39E-07	5.40E-07	1.29E-06	1.30E-06		4.40E-06	4.40E-06	1.06E-05	1.05E-05
SF139	SEGMENT139	8.31E-07	9.06E-07	1.99E-06	2.17E-06		5.68E-07	1.68E-06	1.36E-06	4.04E-06
SF140	SEGMENT140	3.09E-07	4.48E-07	7.42E-07	1.08E-06		2.86E-07	0.00E+00	6.87E-07	0.00E+00
SF141	SEGMENT141	2.82E-06	3.88E-06	6.76E-06	9.32E-06		4.50E-07	9.34E-08	1.08E-06	2.24E-07
SF142	SEGMENT142	2.60E-07	3.35E-07	6.25E-07	8.03E-07		4.15E-08	4.15E-08	9.96E-08	9.96E-08
SF143	SEGMENT143	1.63E-06	2.34E-06	3.92E-06	5.61E-06		1.17E-06	3.85E-06	2.80E-06	9.24E-06
SF144	SEGMENT144	1.61E-06	2.31E-06	3.86E-06	5.55E-06		1.67E-06	2.30E-06	4.00E-06	5.51E-06
SF145	SEGMENT145	1.10E-06	1.55E-06	2.65E-06	3.73E-06		2.63E-06	6.04E-06	6.31E-06	1.45E-05
SF146	SEGMENT146	1.05E-06	1.26E-06	2.52E-06	3.02E-06		0.00E+00	6.37E-10	0.00E+00	1.53E-09
SF147	SEGMENT147	6.02E-07	8.11E-07	1.45E-06	1.95E-06		2.66E-06	5.44E-06	6.39E-06	1.31E-05
SF148	SEGMENT148	5.71E-07	9.12E-07	1.37E-06	2.19E-06		1.75E-05	2.76E-05	4.20E-05	6.61E-05
SF149	SEGMENT149	2.81E-07	3.82E-07	6.75E-07	9.18E-07		3.75E-06	6.79E-06	9.01E-06	1.63E-05
SF150	SEGMENT150	5.77E-07	5.77E-07	1.39E-06	1.39E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.01E-07	7.61E-07	1.20E-06	1.83E-06		5.99E-06	1.01E-05	1.44E-05	2.43E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00		8.74E-05	1.49E-04	2.10E-04	3.57E-04
SF153	SEGMENT153	7.01E-07	1.21E-06	1.68E-06	2.91E-06		3.62E-06	8.54E-06	8.70E-06	2.05E-05
SF154	SEGMENT154	5.85E-07	5.87E-07	1.40E-06	1.41E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.22E-07	1.61E-06	2.21E-06	3.87E-06		6.13E-06	1.48E-05	1.47E-05	3.56E-05
SF156	SEGMENT156	7.14E-07	7.55E-07	1.71E-06	1.81E-06		3.44E-06	5.43E-06	8.26E-06	1.30E-05
SF157	SEGMENT157	5.27E-07	8.07E-07	1.26E-06	1.94E-06		6.79E-06	1.44E-05	1.63E-05	3.46E-05
SF160	SEGMENT160	7.89E-07	1.06E-06	1.89E-06	2.55E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.15E-07	5.85E-07	5.17E-07	1.40E-06		2.00E-05	3.07E-05	4.79E-05	7.38E-05
SF162	SEGMENT162	3.56E-06	5.83E-06	8.55E-06	1.40E-05		3.71E-05	5.96E-05	8.92E-05	1.43E-04
SF163	SEGMENT163	7.58E-07	1.20E-06	1.82E-06	2.88E-06		2.17E-06	4.84E-06	5.21E-06	1.16E-05
SF164	SEGMENT164	5.36E-07	7.23E-07	1.29E-06	1.74E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.08E-06	1.12E-05	1.46E-05	2.68E-05		6.22E-05	1.00E-04	1.49E-04	2.41E-04
SF168	SEGMENT168	2.77E-06	4.07E-06	6.66E-06	9.76E-06		6.31E-06	1.16E-05	1.51E-05	2.77E-05
SF169	SEGMENT169	1.20E-06	1.34E-06	2.88E-06	3.22E-06		6.60E-09	0.00E+00	1.58E-08	0.00E+00
SF170	SEGMENT170	2.73E-06	3.13E-06	6.55E-06	7.51E-06		5.07E-06	6.71E-06	1.22E-05	1.61E-05
SF171	SEGMENT171	5.51E-07	7.55E-07	1.32E-06	1.81E-06		1.77E-06	3.55E-06	4.26E-06	8.51E-06
SF172	SEGMENT172	1.30E-06	1.70E-06	3.13E-06	4.09E-06		3.42E-06	6.75E-06	8.20E-06	1.62E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00		1.62E-04	2.82E-04	3.89E-04	6.76E-04
SF178	SEGMENT178	3.08E-06	2.41E-06	7.40E-06	5.79E-06		1.28E-04	1.51E-04	3.07E-04	3.62E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00		3.54E-04	6.04E-04	8.49E-04	1.45E-03
SF180	SEGMENT180	1.78E-06	1.78E-06	4.27E-06	4.28E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.24E-06	0.00E+00	5.39E-06	0.00E+00		2.40E-04	2.43E-04	5.77E-04	5.82E-04
SF191	SEGMENT191	2.61E-06	1.26E-06	6.27E-06	3.02E-06		1.18E-04	1.10E-04	2.84E-04	2.64E-04
SF192	SEGMENT192	1.15E-06	2.02E-06	2.77E-06	4.84E-06		5.50E-05	1.16E-04	1.32E-04	2.78E-04
SF194	SEGMENT194	1.95E-07	2.13E-07	4.68E-07	5.11E-07		2.16E-06	2.38E-06	5.18E-06	5.71E-06
SF195	SEGMENT195	1.79E-07	1.48E-07	4.31E-07	3.56E-07		2.00E-06	2.85E-06	4.79E-06	6.84E-06
SF196	SEGMENT196	1.45E-07	8.56E-08	3.47E-07	2.06E-07		6.14E-06	1.14E-05	1.47E-05	2.74E-05
SF198	SEGMENT198	6.18E-07	6.19E-07	1.48E-06	1.49E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.46E-07	2.46E-07	5.90E-07	5.90E-07		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.82E-07	3.69E-07	1.16E-06	8.86E-07	1403.3	1.11E-05	2.12E-05	2.66E-05	5.09E-05
SF205	SEGMENT205	2.58E-06	3.92E-06	6.20E-06	9.42E-06	1500.8	5.01E-06	1.49E-05	1.20E-05	3.56E-05

		CARS Phase I	PP	Phase I	PP		TRUCKS Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF206	SEGMENT206	1.29E-06	1.29E-06	3.10E-06	3.10E-06	2657.8	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.98E-06	6.32E-06	9.56E-06	1.52E-05	2610.9	8.72E-06	2.58E-05	2.09E-05	6.20E-05
SF283	SEGMENT283	1.35E-07	1.55E-08	3.23E-07	3.73E-08	405.3	4.51E-06	1.31E-05	1.08E-05	3.14E-05
SF284	SEGMENT284	6.49E-10	0.00E+00	1.56E-09	0.00E+00	365	1.17E-05	2.51E-05	2.81E-05	6.01E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	229.9	4.48E-06	9.93E-06	1.07E-05	2.38E-05
SF286	SEGMENT286	2.66E-07	3.47E-07	6.39E-07	8.34E-07	208.6	1.02E-06	2.17E-06	2.45E-06	5.22E-06
SF287	SEGMENT287	2.10E-07	1.63E-07	5.04E-07	3.91E-07	291.8	2.26E-05	3.59E-05	5.43E-05	8.63E-05
SF288	SEGMENT288	1.72E-07	2.82E-07	4.12E-07	6.77E-07	151.9	0.00E+00	4.23E-07	0.00E+00	1.01E-06
SF289	SEGMENT289	1.49E-07	4.00E-08	3.58E-07	9.59E-08	284.6	1.36E-05	2.32E-05	3.27E-05	5.57E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	328.1	3.87E-05	6.52E-05	9.30E-05	1.57E-04
SF294	SEGMENT294	5.46E-07	5.47E-07	1.31E-06	1.31E-06	823.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.57E-07	1.12E-06	1.82E-06	2.68E-06	773.7	2.55E-06	3.75E-06	6.13E-06	9.00E-06
SF302	SEGMENT302	9.80E-07	1.73E-06	2.35E-06	4.15E-06	796.1	2.63E-06	5.06E-06	6.30E-06	1.21E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1513.7	1.56E-04	2.70E-04	3.74E-04	6.47E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	728.7	2.64E-06	2.71E-06	6.32E-06	6.52E-06
SF306	SEGMENT306	2.24E-07	3.76E-07	5.37E-07	9.03E-07	818.4	1.04E-04	1.73E-04	2.48E-04	4.16E-04
SF32	SEGMENT32	0.00E+00	6.99E-06	0.00E+00	1.68E-05	1551	2.35E-05	4.38E-05	5.65E-05	1.05E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1536.6	5.84E-06	2.18E-05	1.40E-05	5.23E-05
SF340	SEGMENT340	1.10E-07	4.33E-08	2.63E-07	1.04E-07	292.3	2.30E-06	4.41E-06	5.51E-06	1.06E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	800.5	1.19E-04	2.03E-04	2.85E-04	4.87E-04
SF36	SEGMENT36	3.24E-06	5.88E-06	7.77E-06	1.41E-05	1627.1	3.12E-05	4.89E-05	7.49E-05	1.17E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	658.8	3.22E-05	5.54E-05	7.72E-05	1.33E-04
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	388	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	476.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	339	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	212.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	331.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.37E-06	2.42E-06	3.28E-06	5.82E-06	658.8	1.21E-05	2.00E-05	2.90E-05	4.81E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	282.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	468.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.57E-07	1.24E-06	1.82E-06	2.97E-06	810.2	9.92E-07	3.44E-06	2.38E-06	8.25E-06
SF387	SEGMENT387	1.45E-07	9.72E-07	3.47E-07	2.33E-06	2760.5	2.63E-04	4.46E-04	6.31E-04	1.07E-03
SF388	SEGMENT388	1.36E-07	1.36E-07	3.27E-07	3.27E-07	175.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.68E-06	3.77E-06	4.03E-06	9.04E-06	1188.8	1.19E-05	2.24E-05	2.85E-05	5.37E-05
SF392	SEGMENT392	5.78E-07	1.03E-06	1.39E-06	2.47E-06	435.6	1.08E-05	2.32E-05	2.58E-05	5.56E-05
SF393	SEGMENT393	6.38E-07	1.25E-06	1.53E-06	3.01E-06	933.7	7.78E-10	7.22E-06	1.87E-09	1.73E-05
SF394	SEGMENT394	1.61E-06	2.71E-06	3.87E-06	6.51E-06	1292	1.16E-04	1.88E-04	2.78E-04	4.51E-04
SF396	SEGMENT396	1.75E-06	2.53E-06	4.19E-06	6.07E-06	2366	8.60E-05	1.60E-04	2.06E-04	3.83E-04
SF397	SEGMENT397	9.64E-07	5.46E-07	2.31E-06	1.31E-06	1587.8	2.02E-05	3.98E-05	4.85E-05	9.56E-05
SF398	SEGMENT398	7.52E-07	1.18E-06	1.81E-06	2.82E-06	559.8	1.59E-06	3.17E-06	3.83E-06	7.60E-06
SF399	SEGMENT399	4.18E-06	5.65E-06	1.00E-05	1.36E-05	3389.3	2.60E-05	6.79E-05	6.25E-05	1.63E-04
SF400	SEGMENT400	1.25E-06	1.23E-06	2.99E-06	2.96E-06	1703.9	0.00E+00	4.14E-07	0.00E+00	9.94E-07
SF401	SEGMENT401	6.88E-07	8.91E-07	1.65E-06	2.14E-06	790	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.15E-06	2.18E-06	2.76E-06	5.23E-06	1199	0.00E+00	1.85E-06	0.00E+00	4.44E-06
SF404	SEGMENT404	5.52E-07	5.52E-07	1.33E-06	1.33E-06	768	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.84E-07	6.84E-07	1.64E-06	1.64E-06	1010.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.59E-07	3.08E-07	6.21E-07	7.38E-07	395.1	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.60E-06	2.61E-06	3.85E-06	6.26E-06	1071.9	0.00E+00	4.77E-06	0.00E+00	1.15E-05
SF409	SEGMENT409	1.61E-06	2.74E-06	3.87E-06	6.57E-06	1136.8	1.85E-06	2.56E-06	4.45E-06	6.14E-06
SF410	SEGMENT410	6.51E-07	6.51E-07	1.56E-06	1.56E-06	883.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.13E-06	1.13E-06	2.70E-06	2.70E-06	2332	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5338.1	8.69E-04	1.44E-03	2.08E-03	3.47E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	827.5	9.44E-05	1.63E-04	2.27E-04	3.91E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	202.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	275.8	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		CARS Phase I	PP	Phase I	PP		TRUCKS Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF427	SEGMENT427	6.18E-07	8.70E-07	1.48E-06	2.09E-06	654.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	218.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.25E-06	1.17E-05	1.02E-05	2.81E-05	2597.7	0.00E+00	1.45E-04	0.00E+00	3.48E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	628.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	1.35E-06	1.35E-06	3.25E-06	3.25E-06	1802.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.34E-07	1.34E-07	3.20E-07	3.23E-07	177.6	3.41E-08	3.31E-10	8.17E-08	7.95E-10
SF458	SEGMENT458	2.00E-07	2.31E-07	4.80E-07	5.55E-07	236.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.31E-06	3.91E-06	1.27E-05	9.39E-06	805.9	1.33E-06	4.04E-06	3.20E-06	9.68E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	702.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.27E-06	9.21E-06	1.98E-05	2.21E-05	1995.1	3.57E-06	6.91E-06	8.56E-06	1.66E-05
SF479	SEGMENT479	3.49E-07	4.04E-07	8.37E-07	9.71E-07	460.9	0.00E+00	9.50E-10	0.00E+00	2.28E-09
SF48	SEGMENT48	6.43E-07	3.68E-07	1.54E-06	8.84E-07	794.6	1.18E-05	2.92E-05	2.84E-05	7.01E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1441.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1038.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	792	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	659.7	7.71E-05	1.28E-04	1.85E-04	3.08E-04
SF50	SEGMENT50	5.49E-06	7.22E-06	1.32E-05	1.73E-05	478.8	3.04E-05	5.13E-05	7.30E-05	1.23E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	394.8	4.61E-05	7.69E-05	1.11E-04	1.85E-04
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	855.1	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	820.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.86E-07	2.75E-07	6.86E-07	6.60E-07	359.8	5.99E-07	1.21E-06	1.44E-06	2.90E-06
SF51	SEGMENT51	1.64E-06	3.56E-06	3.93E-06	8.55E-06	974.8	1.64E-06	7.79E-06	3.93E-06	1.87E-05
SF52	SEGMENT52	4.37E-06	7.53E-06	1.05E-05	1.81E-05	1269.1	4.76E-05	8.53E-05	1.14E-04	2.05E-04
SF53	SEGMENT53	6.49E-07	8.48E-07	1.56E-06	2.04E-06	794.7	1.32E-07	1.24E-07	3.17E-07	2.99E-07
SF54	SEGMENT54	1.99E-07	1.99E-07	4.78E-07	4.78E-07	325	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.30E-06	1.23E-05	1.27E-05	2.95E-05	2041.8	3.41E-06	1.36E-05	8.18E-06	3.27E-05
SF56	SEGMENT56	3.14E-06	6.80E-06	7.53E-06	1.63E-05	1152.4	1.88E-06	8.27E-06	4.51E-06	1.99E-05
SF57	SEGMENT57	1.06E-07	8.32E-08	2.55E-07	2.00E-07	245.7	4.40E-06	5.20E-06	1.06E-05	1.25E-05
SF58	SEGMENT58	9.75E-07	2.21E-07	2.34E-06	5.31E-07	171.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.31E-06	2.10E-07	3.14E-06	5.04E-07	785.7	1.06E-05	2.47E-05	2.55E-05	5.93E-05
SF60	SEGMENT60	3.54E-07	4.60E-07	8.49E-07	1.10E-06	158.7	2.62E-05	6.67E-05	6.28E-05	1.60E-04
SF61	SEGMENT61	1.70E-06	1.76E-06	4.08E-06	4.22E-06	96.7	1.33E-05	3.40E-05	3.18E-05	8.15E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	781.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.28E-06	1.83E-06	3.07E-06	4.39E-06	795.4	1.77E-05	3.45E-05	4.26E-05	8.29E-05
SF66	SEGMENT66	7.46E-07	1.47E-06	1.79E-06	3.53E-06	811.7	1.36E-05	3.09E-05	3.26E-05	7.42E-05
SF67	SEGMENT67	8.04E-07	1.20E-06	1.93E-06	2.87E-06	778.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.07E-06	2.01E-06	2.58E-06	4.82E-06	814.2	1.07E-06	1.16E-06	2.56E-06	2.79E-06
SF69	SEGMENT69	3.64E-06	3.96E-06	8.74E-06	9.51E-06	819.4	6.93E-06	1.44E-05	1.66E-05	3.45E-05
SF70	SEGMENT70	9.60E-07	1.88E-06	2.30E-06	4.50E-06	795.3	6.76E-06	1.47E-05	1.62E-05	3.52E-05
SF71	SEGMENT71	9.51E-07	1.36E-06	2.28E-06	3.25E-06	802.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.17E-07	7.15E-07	1.48E-06	1.72E-06	814.7	0.00E+00	1.68E-09	0.00E+00	4.03E-09
SF73	SEGMENT73	2.84E-06	4.96E-06	6.82E-06	1.19E-05	741.7	2.84E-05	4.84E-05	6.83E-05	1.16E-04
SF74	SEGMENT74	1.07E-06	1.49E-06	2.57E-06	3.57E-06	1573.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.29E-07	1.23E-06	2.23E-06	2.96E-06	804.8	1.31E-06	8.96E-07	3.15E-06	2.15E-06
SF76	SEGMENT76	1.80E-06	2.36E-06	4.32E-06	5.67E-06	1597	2.60E-06	4.38E-06	6.25E-06	1.05E-05
SF77	SEGMENT77	3.49E-07	3.47E-07	8.37E-07	8.34E-07	438.3	0.00E+00	1.19E-08	0.00E+00	2.85E-08
SF80	SEGMENT80	8.51E-08	1.20E-07	2.04E-07	2.87E-07	137.9	0.00E+00	8.45E-09	0.00E+00	2.03E-08
SF81	SEGMENT81	1.75E-07	1.80E-07	4.20E-07	4.31E-07	406.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.73E-10	0.00E+00	1.38E-09	0.00E+00	322.1	1.03E-05	2.21E-05	2.48E-05	5.31E-05
SF83	SEGMENT83	2.70E-08	0.00E+00	6.48E-08	0.00E+00	94.6	1.82E-06	4.09E-06	4.36E-06	9.81E-06
SF85	SEGMENT85	1.31E-07	1.44E-07	3.15E-07	3.45E-07	293.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.49E-07	3.99E-08	3.57E-07	9.57E-08	283.8	1.36E-05	2.31E-05	3.26E-05	5.55E-05
SF87	SEGMENT87	6.75E-07	7.76E-07	1.62E-06	1.86E-06	799.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.69E-07	7.75E-07	1.37E-06	1.86E-06	809	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.44E-06	1.92E-06	3.45E-06	4.61E-06	1185.9	1.98E-04	2.75E-04	4.76E-04	6.61E-04

		CARS Phase I	PP	Phase I	PP		TRUCKS Phase I	PP	Phase I	PP
SrcGroup		**M_Annual**	**M_Annual**	**M_Hour**	**M_Hour**		**M_Annual**	**M_Annual**	**M_Hour**	**M_Hour**
TDRWBOFF	TDRWBOFF	9.20E-07	1.08E-06	2.21E-06	2.60E-06	1642.2	2.71E-05	3.58E-05	6.49E-05	8.58E-05
FRWY27	FRWY27	3.64E-07	2.42E-07	0.00E+00	0.00E+00	1635.7	3.54E-03	6.03E-03	4.80E-03	8.15E-03
FRWY28	FRWY28	2.48E-06	2.94E-06	0.00E+00	0.00E+00	1555.1	4.92E-03	8.37E-03	6.64E-03	1.13E-02
FRWY29	FRWY29	2.76E-06	3.47E-06	0.00E+00	0.00E+00	3384.3	4.95E-03	8.42E-03	6.62E-03	1.12E-02
FRWY30	FRWY30	5.72E-06	6.79E-06	0.00E+00	0.00E+00	1112.2	4.84E-03	8.23E-03	6.50E-03	1.11E-02
FRWY31	FRWY31	2.04E-05	2.64E-05	0.00E+00	0.00E+00	1934.8	1.11E-02	1.89E-02	1.54E-02	2.60E-02
FRWY32	FRWY32	9.83E-06	1.15E-05	0.00E+00	0.00E+00	1675.4	3.67E-03	6.23E-03	5.11E-03	8.55E-03
FRWY33	FRWY33	2.05E-05	2.14E-05	0.00E+00	0.00E+00	1142.5	6.46E-03	1.10E-02	9.14E-03	1.51E-02
FRWY34	FRWY34	1.77E-05	2.16E-05	0.00E+00	0.00E+00	9119.7	5.85E-03	9.64E-03	7.74E-03	1.24E-02
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3802	4.31E-04	1.33E-03	5.49E-04	1.86E-03
FRWY36	FRWY36	1.05E-05	1.51E-05	0.00E+00	0.00E+00	1703.4	3.23E-03	5.57E-03	4.38E-03	6.82E-03
FRWY37	FRWY37	4.37E-06	6.61E-06	0.00E+00	0.00E+00	3000.4	1.35E-03	2.32E-03	1.83E-03	2.84E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2500.7	4.92E-04	8.53E-04	8.16E-04	1.27E-03
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1134.8	5.74E-04	9.64E-04	6.01E-04	1.00E-03
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00		6.00E-04	9.95E-04	5.01E-04	8.35E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.48E-07		2.69E-04	4.48E-04	2.27E-04	3.79E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	DSL	RUNEX	10
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						3.17306	3.17306	0.51555	2.36356	g/hour
Truck Yard	15	0.04216	0.19383	0.09574	0.04478	0.27755	0.27864	0.01923	0.04601	g/mile
Onsite	35/25	0.00669	0.06449	0.01362	0.00675	0.07479	0.07487	0.01008	0.02380	g/mile
SurStreet	composite	0.00488	0.05457	0.00955	0.00481	0.04789	0.04765	0.00670	0.01577	
FWY	composite	0.00404	0.06786	0.00699	0.00377	0.03082	0.03042	0.00580	0.01383	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505343	2.367999
Truck Yard	0.042157	0.19383	0.095744	0.044778	0.277554	0.278638	0.018208	0.044932
Onsite	0.006693	0.064487	0.013616	0.006746	0.074788	0.074873	0.009715	0.023037
SurStreet	0.004876	0.054574	0.009554	0.004811	0.047892	0.04765	0.006473	0.01535
FWY	0.004038	0.067856	0.006986	0.003766	0.030816	0.030416	0.005642	0.013548

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					3.17306	3.17306	0.51555	2.36356
Truck Yard	0.04216	0.19383	0.09574	0.04478	0.27755	0.27864	0.01923	0.04601
Onsite	0.00669	0.06449	0.01362	0.00675	0.07479	0.07487	0.01008	0.02380
SurStreet	0.00488	0.05457	0.00955	0.00481	0.04789	0.04765	0.00670	0.01577
FWY	0.00404	0.06786	0.00699	0.00377	0.03082	0.03042	0.00580	0.01383

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505343	2.367999
Truck Yard	0.042157	0.19383	0.095744	0.044778	0.277554	0.278638	0.018208	0.044932
Onsite	0.006693	0.064487	0.013616	0.006746	0.074788	0.074873	0.009715	0.023037
SurStreet	0.004876	0.054574	0.009554	0.004811	0.047892	0.04765	0.006473	0.01535
FWY	0.004038	0.067856	0.006986	0.003766	0.030816	0.030416	0.005642	0.013548

Diesel

Fleet Mix Breakdown

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345	
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058	
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325	
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033	

Emissions

2025	idling					87.7207	61.70362	43.07921	380.8559	
2025	Running	1.330552	0.018055	0.858141	0.397544	38.51173	27.19529	7.397581	34.44066	
2035	idling					179.8939	118.9864	75.81878	645.1199	total: PH1+PH2
2035	Running	2.672237	0.01172	1.877231	0.88873	79.00514	52.45998	13.31719	59.67124	total: PH1+PH2
2035	idling					87.7207	61.70362	43.07921	380.8559	PH1 area
2035	Running	1.330552	0.018055	0.858141	0.397544	38.51173	27.19529	7.397581	34.44066	PH1 area
2035	idling					92.17324	57.28276	32.73958	264.264	PH2 area
2035	Running	1.341685	-0.00634	1.01909	0.491186	40.49341	25.26469	5.919611	25.23057	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

										Fleet Mix Breakdown																Total Diesel Miles							
										Auto			Light	Med		Heavy		2031								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD				Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment	Total Miles																
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.522471	0.001664103	0.467707	0.374710763	4.758011	3.204497	31.87351	58.3969
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	1.983068	0.002167548	0.609203	0.6864846	5.650646	3.805683	39.04341	71.5332
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.595494	0.003929974	1.104545	0.971646234	8.454277	5.693914	27.0217	49.50768
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.084571	0.003371522	0.947588	0.811959787	6.246698	4.207121	3.426486	6.27782
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.054857	0.006618126	1.860067	2.184774391	18.57946	12.51318	129.0463	236.4316
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.651089	0.005083769	1.428826	0.984563392	7.138057	4.807447	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.35485	0.000387861	0.109011	0	0.640386	0.431297	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.035704208	0.023171	0.015605	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.558823	0.002796864	0.786077	1.147192166	3.236052	2.179466	31.16617	57.10095
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.602764	0.000658838	0.185171	0.156090037	0.879978	0.592661	4.777665	8.753376
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.12521	0.006695024	1.88168	1.190189427	10.81828	7.286062	71.66719	131.3047
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.044185	0.001141323	0.320776	0.508961697	4.382036	2.95128	10.79898	19.7853
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.853949	0.002026418	0.569538	0.767026106	6.640292	4.472205	35.13179	64.36653
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.657594	0.000718769	0.202015	0.128597671	0.797312	0.536986	5.805479	10.63648
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.442458577	2.712295	1.826718	32.73855	59.98177
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.490016	0.000535601	0.150534	0.079066441	0.461958	0.311126	0.891102	1.632628
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.669871	0.002918243	0.820191	0.69225231	7.390849	4.977701	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.048689	5.32182E-05	0.014957	0	0.522793	0.352098	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.409445	0.000447535	0.125783	0.009733161	0.075725	0.051	0.493878	0.904857
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.522611	0.000571228	0.160547	0.003203871	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.341019	0.000372743	0.104762	0.008598757	0.085592	0.057646	0.403417	0.739118
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.501504	0.000548158	0.154063	0.000161008	0	0	0.013982	0.025617
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.207928	0.000227271	0.063876	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.610012	0.00066676	0.187397	0.007452654	0.23383	0.157483	0.90172	1.652082
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.126935	0.000138744	0.038995	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.638226	0.000697599	0.196065	0.020383681	0.252802	0.170261	2.72426	4.99124
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.10434	0.000114046	0.032053	0	0	0	0.157348	0.288285
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.193392	0.000211383	0.05941	0	0	0	0.325187	0.59579
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.579985	0.00063394	0.178173	0.00783691	0.204905	0.138002	1.24715	2.284959
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.233969	0.000255735	0.071876	0.007541369	0.015845	0.010671	0.08419	0.154248
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.211927	0.000231642	0.065105	0	0	0	0.01075	0.019696
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.456544	0.000499016	0.140252	0.010908568	0.178939	0.120515	1.077214	1.973612
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.120291	0.000131481	0.036954	0.000720348	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027385	2.99323E-05	0.008413	0	0.016796	0.011312	1.74772	3.202077
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.345771	0.000377937	0.106222	0.096340428	0	0	0.562177	1.02999
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.086877	9.4959E-05	0.026689	0	0.005045	0.003398	1.247737	2.286035
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.110804	0.000121112	0.034039	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.334592	0.000365718	0.102787	0.014723669	0.148487	0.100005	1.044075	1.912896
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.120015	0.00013118	0.036869	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.143309	0.00015664	0.044025	0.014248593	0.143696	0.096779	0.938313	1.719126
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002171249	0	0	5.438978	9.964997
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.133238	0.000145633	0.040931	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.050344	5.50274E-05	0.015466	0.015156393	0.169835	0.114383	0.982404	1.799906
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.055413	6.05675E-05	0.017023	0.038274627	0.486397	0.327586	5.968795	10.9357
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.097319	0.000106372	0.029897	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.145513	0.000159049	0.044702	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.133937	0.000146396	0.041146	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.085227	9.31558E-05	0.026182	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.081847	8.94609E-05	0.025144	0.015023813	0.168349	0.113382	0.97381	1.784161
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.25447	0.000278143	0.078174	0.007237541	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.097043	0.00010607	0.029812	0	0	0	0.15713	0.287884
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.162811	0.000177957	0.050016	0.009282393	0.104014	0.070053	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.080589	8.80857E-05	0.024757	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.697882	0.000762805	0.214391	0.021947487	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.060161	6.5758E-05	0.018482	0	0	0	0.001484	0.002719
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.420038	0.000459113	0.129037	0.02741463	0.236256	0.159117	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.415807	0.000454488	0.127737	0.024510599	0.138731	0.093435	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.279295	0.000305277	0.0858	0.043630898	0.370631	0.249618	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.225887	0.000246901	0.069393	0.000149833	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.145728	0.000159285	0.044768	0.037286655	0.334331	0.22517	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.163839	0.00017908	0.050332	0.002071693	0	0	0.984922	1.80452
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.068732	7.51255E-05	0.021115	0.046777873	0.416952	0.280815	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.103708	0.000113356	0.031859	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.136732	0.000149452	0.042004	0.052791028	0.487158	0.328098	0.078276	0.143414
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0.370972	0.249848	5.106297	9.355476
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.217546	0.000237784	0.066831	0.051403943	0.526634	0.354685	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.105472	0.000115284	0.032401	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.289479	0.000316408	0.088929	0.099843266	0.911016	0.613565	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.135676	0.000148297	0.04168	0.035501792	0.334164	0.225058	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.144934	0.000158417	0.044524	0.111021359	0.882143	0.594119	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.191014	0.000208783	0.05868	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.105129	0.000114909	0.032296	0.17274376	1.89935	1.279203	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.048069	0.001145568	0.321969	0.321831167	3.68338	2.480739	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.215573	0.000235627	0.066224	0.02249538	0.30003	0.202069	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.129983	0.000142075	0.039931	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.007797	0.002194578	0.6168	0.595695396	6.198261	4.174499	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.731104	0.000799116	0.224597	0.057269039	0.715982	0.482211	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.240823	0.000263227	0.073982	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.561984	0.000614264	0.172643	0.086924275	0.357476	0.240758	0.024617	0.045102
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.135636	0.000148254	0.041668	0.033635554	0.215373	0.145053	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.306088	0.000334563	0.094031	0.063997136	0.409782	0.275986	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.189987359	2.132337	1.436119	8.834591	16.18625
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown									2031	Total Miles								Total Diesel Miles							
										Auto			Light	Med		Heavy												1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.264363	0.000288956	0.081213	0.035064771	0.231285	0.155769	0.968797	1.774977
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.214977	0.000234975	0.066041	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.360531	0.000394071	0.110756	0.005997004	0.071999	0.048491	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.712254	0.000778513	0.218806	0.105617831	0.880707	0.593152	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.337142	0.000368505	0.103571	0.109833669	0.898895	0.605401	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.243559	0.000266217	0.074822	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.128451	0.000140401	0.039461	0.000394782	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.890958	0.000973842	0.273705	0.303460287	2.983519	2.009386	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.267673	0.000292574	0.08223	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.221867	0.000242507	0.068158	0.005129799	0.055353	0.03728	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.424597	0.000464096	0.130437	0.010179286	0.274598	0.18494	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.062412	6.82177E-05	0.019173	0.002793726	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021501	2.35014E-05	0.006605	0.001985532	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032283	3.52867E-05	0.009918	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006383453	0.093045	0.062665	0.736843	1.350002
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001034349	0	0	0.146045	0.267576
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.025804	2.8205E-05	0.007927	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007163	7.82984E-06	0.002201	0.007838751	0.040306	0.027146	0.802802	1.47085
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.139467	0.000152442	0.042845	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.139351	0.000152314	0.042809	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.34519	0.000377302	0.106043	0.09059597	1.177598	0.793107	9.160678	16.78369
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.194863	0.00021299	0.059862	0.030846814	0.288044	0.193996	1.11079	2.035128
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.873476664	12.23465	8.239979	114.4131	209.6215
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.209565206	16.94219	11.41048	158.436	290.2778
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.20477762	16.87513	11.36532	157.8089	289.1288
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.43176444	19.25232	12.96635	154.673	283.3833
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.115889908	41.89804	28.21812	363.5371	666.0527
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.126390105	13.76917	9.273468	119.4711	218.8883
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.137620351	23.95305	16.13227	211.6825	387.833
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.851028083	20.74165	13.9694	173.3038	317.5176
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.42075516	4.714762	3.175369	24.99971	45.8031
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.67928264	18.81716	12.67327	90.70614	166.1868
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.700092393	7.844869	5.283481	37.81536	69.28322
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.313660542	3.514716	2.367144	16.94232	31.04078
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.92125	27.3379
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.4362	22.78492
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026053	2.84767E-05	0.008004	0	0	0	5.64346	10.33964

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour									Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.010189363	0.000107313	0.006368527	0.002527649	0.355842287	0.239928955	0.309659503	1.345294405	0.016665204	4.63E-06	2.253252798	6.26E-04
IN02	Onsite	SEGMENT02	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.013271977	0.000139779	0.008295214	0.00463075	0.422600709	0.284941251	0.379316947	1.647916378	0.02170697	6.03E-06	2.739406036	7.61E-04
IN03	Onsite	SEGMENT03	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.024063378	0.000253432	0.015040025	0.006554336	0.632278733	0.426318009	0.262522899	1.140512672	0.039356836	1.09E-05	2.468186649	6.86E-04
IN05	Onsite	SEGMENT05	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.020643953	0.000217419	0.012902826	0.005477155	0.46717825	0.314997945	0.033289208	0.144622673	0.033764198	9.38E-06	0.965565231	2.68E-04
IN06	Onsite	SEGMENT06	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.040523028	0.000426783	0.02532759	0.014737613	1.389521363	0.936893732	1.253718621	5.446694287	0.066277401	1.84E-05	9.041565617	2.51E-03
IN08	Onsite	SEGMENT08	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.031128106	0.000327837	0.019455602	0.00664147	0.533841227	0.359945887	0	0	0.050911545	1.41E-05	0.900428583	2.50E-04
IN11	Onsite	SEGMENT11	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.002374885	2.5012E-05	0.001484344	0	0.047893189	0.032292291	0	0	0.003884241	1.08E-06	0.08018548	2.23E-05
IN12	Onsite	SEGMENT12	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0	0	0	0.000240846	0.001732877	0.001168404	0	0	0	0.00E+00	0.003142128	8.73E-07
IN14	Onsite	SEGMENT14	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.017125302	0.000180361	0.010703609	0.007738499	0.242017996	0.163182193	0.302787497	1.315439445	0.028009272	7.78E-06	2.03116563	5.64E-04
IN18	Onsite	SEGMENT18	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.004034088	4.24865E-05	0.002521374	0.001052921	0.065811801	0.044374031	0.046416265	0.201652268	0.006597948	1.83E-06	0.359307286	9.98E-05
IN19	Onsite	SEGMENT19	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.040993876	0.000431742	0.025621878	0.008028541	0.809078171	0.54552617	0.696265488	3.024877505	0.067047496	1.86E-05	5.083775875	1.41E-03
IN21	Onsite	SEGMENT21	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.006988365	7.36006E-05	0.004367848	0.003433252	0.327723832	0.220969905	0.104914917	0.45579564	0.011429813	3.17E-06	1.112837546	3.09E-04
IN24	Onsite	SEGMENT24	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.01240783	0.000130678	0.007755107	0.005174051	0.496614401	0.33484546	0.341314469	1.482817226	0.020293615	5.64E-06	2.660765608	7.39E-04
IN29	Onsite	SEGMENT29	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.004401047	4.63513E-05	0.00275073	0.000867468	0.059629387	0.040205499	0.056401747	0.245033508	0.007198128	2.00E-06	0.402137608	1.12E-04
IN30	Onsite	SEGMENT30	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0	0	0	0.002984648	0.202847228	0.136771051	0.31806355	1.381805209	0	0.00E+00	2.042471687	5.67E-04
IN31	Onsite	SEGMENT31	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.003279506	3.45393E-05	0.002049747	0.000533351	0.034548911	0.023294826	0.008657289	0.037610994	0.005363792	1.49E-06	0.10464537	2.91E-05
SF09	SurSt	SEGMENT09	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.013017844	0.000159261	0.007836349	0.003330771	0.353965542	0.237186382	0	0	0.021013455	5.84E-06	0.594482696	1.65E-04
SF10	SurSt	SEGMENT10	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000237398	2.90435E-06	0.000142907	0	0.025037804	0.016777413	0	0	0.000383209	1.06E-07	0.041815216	1.16E-05
SF104	SurSt	SEGMENT104	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001996386	2.4424E-05	0.001201764	4.68311E-05	0.003626656	0.002430161	0.003197086	0.013889332	0.003222574	8.95E-07	0.023190067	6.44E-06
SF106	SurSt	SEGMENT106	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002548162	3.11744E-05	0.001533916	1.54154E-05	0	0	0	0	0.004113253	1.14E-06	1.54154E-05	4.28E-09
SF107	SurSt	SEGMENT107	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001662752	2.03423E-05	0.001000926	4.13729E-05	0.00409919	0.002746799	0.002611491	0.011345286	0.00268402	7.46E-07	0.020844138	5.79E-06
SF108	SurSt	SEGMENT108	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002445252	2.99154E-05	0.001471968	7.74688E-07	0	0	9.051E-05	0.000393209	0.003947135	1.10E-06	0.000484494	1.35E-07
SF109	SurSt	SEGMENT109	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001013821	1.24032E-05	0.00061029	0	0	0	0	0	0.001636513	4.55E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002974317	3.63881E-05	0.001790449	3.58584E-05	0.011198658	0.007504033	0.005837222	0.025359064	0.004801154	1.33E-06	0.049934836	1.39E-05
SF111	SurSt	SEGMENT111	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000618915	7.57186E-06	0.000372568	0	0	0	0	0	0.000999054	2.78E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003111885	3.80711E-05	0.001873261	9.80761E-05	0.012107298	0.008112898	0.017635304	0.076614323	0.005023218	1.40E-06	0.1145679	3.18E-05
SF113	SurSt	SEGMENT113	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000508743	6.22401E-06	0.000306248	0	0	0	0.001018584	0.004425109	0.000821215	2.28E-07	0.005443694	1.51E-06
SF114	SurSt	SEGMENT114	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000942946	1.15361E-05	0.000567625	0	0	0	0.002105074	0.009145226	0.001522108	4.23E-07	0.0112503	3.13E-06
SF115	SurSt	SEGMENT115	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002827911	3.45969E-05	0.001702317	3.77073E-05	0.009813381	0.006575782	0.008073335	0.035073568	0.004564825	1.27E-06	0.059573774	1.65E-05
SF116	SurSt	SEGMENT116	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001140796	1.39566E-05	0.000686725	3.62853E-05	0.000758837	0.000508484	0.000544997	0.002367669	0.001841478	5.12E-07	0.004216272	1.17E-06
SF117	SurSt	SEGMENT117	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001033322	1.26418E-05	0.000622028	0	0	0	6.95919E-05	0.000302333	0.001667992	4.63E-07	0.000371925	1.03E-07
SF118	SurSt	SEGMENT118	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002226034	2.72335E-05	0.001340005	5.24866E-05	0.008569843	0.005742508	0.006973267	0.030294465	0.003593272	9.98E-07	0.05163257	1.43E-05
SF119	SurSt	SEGMENT119	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000586519	7.17553E-06	0.000353067	3.46595E-06	0	0	0	0	0.000946762	2.63E-07	3.46595E-06	9.63E-10
SF120	SurSt	SEGMENT120	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000133523	1.63354E-06	8.03771E-05	0	0.000804386	0.000539006	0.011313743	0.049151111	0.000215534	5.99E-08	0.061808246	1.72E-05
SF121	SurSt	SEGMENT121	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00168592	2.06257E-05	0.001014873	0.000463542	0	0	0.003639215	0.015810103	0.002721418	7.56E-07	0.01991286	5.53E-06
SF122	SurSt	SEGMENT122	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000423598	5.18234E-06	0.000254993	0	0.000241612	0.0001619	0.008077135	0.035090078	0.000683774	1.90E-07	0.043570726	1.21E-05
SF123	SurSt	SEGMENT123	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000540262	6.60961E-06	0.000325221	0	0	0	0	0	0.000872093	2.42E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001631413	1.99589E-05	0.000982061	7.08429E-05	0.007111407	0.004765235	0.006758744	0.029362498	0.002633434	7.32E-07	0.048068727	1.34E-05
SF125	SurSt	SEGMENT125	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000585172	7.15905E-06	0.000352256	0	0	0	0	0	0.000944588	2.62E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000698748	8.54855E-06	0.000420625	6.85571E-05	0.00688195	0.004611479	0.006074105	0.026388173	0.001127922	3.13E-07	0.044024264	1.22E-05
SF127	SurSt	SEGMENT127	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	1.0447E-05	0	0	0.035208839	0.152960293	0	0.00E+00	0.188179578	5.23E-05
SF128	SurSt	SEGMENT128	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000649648	7.94785E-06	0.000391069	0	0	0	0	0	0.001048664	2.91E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000245469	3.00309E-06	0.000147765	7.2925E-05	0.008133788	0.005450315	0.00635952	0.027628122	0.000396237	1.10E-07	0.04764467	1.32E-05
SF13	SurSt	SEGMENT13	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000270182	3.30544E-06	0.000162642	0.000184158	0.02329471	0.015609395	0.038638571	0.167860327	0.00043613	1.21E-07	0.245587161	6.82E-05
SF130	SurSt	SEGMENT130	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00047451	5.8052E-06	0.000285641	0	0	0	0	0	0.000765956	2.13E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000709495	8.68003E-06	0.000427095	0	0	0	0	0	0.00114527	3.18E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000653053	7.98951E-06	0.000393118	0	0	0	0	0	0.00105416	2.93E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000415554	5.08392E-06	0.000250151	0	0	0	0	0	0.000670789	1.86E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000399072	4.88228E-06	0.000240229	7.22871E-05	0.008062639	0.005402639	0.006303891	0.027386447	0.000644183	1.79E-07	0.047227903	1.31E-05
SF136	SurSt	SEGMENT136	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001240752	1.51795E-05	0.000746895	3.48234E-05	0	0	0	0	0.002002827	5.56E-07	3.48234E-05	9.67E-09
SF137	SurSt	SEGMENT137	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000473164	5.78873E-06	0.00028483	0	0	0	0.001017168	0.004418955	0.000763783	2.12E-07	0.005436123	1.51E-06
SF139	SurSt	SEGMENT139	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000793837	9.71188E-06	0.000477866	4.46622E-05	0.004981464	0.003337995	0	0	0.001281416	3.56E-07	0.008364121	2.32E-06
SF140	SurSt	SEGMENT140	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000392937	4.80723E-06	0.000236536	0	0	0	0	0	0.000634281	1.76E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003402757	4.16296E-05	0.002048357	0.0001056	0	0	0	0	0.005492744	1.53E-06	0.0001056	2.93E-08
SF142	SurSt	SEGMENT142	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000293337	3.58871E-06	0.00017658	0	0	0	9.60835E-06	4.17423E-05	0.000473505	1.32E-07	5.13506E-05	1.43E-08
SF143	SurSt	SEGMENT143	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002048036	2.50559E-05	0.001232856	0.000131905	0.011314866	0.007581902	0	0	0.003305947	9.18E-07	0.019028673	5.29E-06
SF144	SurSt	SEGMENT144	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002027403	2.48034E-05	0.001220435	0.000117933	0.006644178	0.004452153	0	0	0.003272642	9.09E-07	0.011214264	3.12E-06
SF145	SurSt	SEGMENT145	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001361794	1.66603E-05	0.000819759	0.00020993	0.017750417	0.011894257	0	0	0.002198214	6.11E-07	0.029854604	8.29E-06
SF146	SurSt	SEGMENT146	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001101389	1.34745E-05	0.000663003	7.20922E-07	0	0	0	0	0.001777866	4.94E-07	7.20922E-07	2.00E-10
SF147	SurSt	SEGMENT147	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000710545	8.69287E-06	0.000427726	0.000179405	0.016011913	0.010729315	0	0	0.001146964	3.19E-07	0.026920633	7.48E-06
SF148	SurSt	SEGMENT148	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00079885	9.7732E-06	0.000480884	9.96795E-06	0	0	0.006375824	0.02769895	0.001289507	3.58E-07	0.034084741	9.47E-06
SF149	SurSt	SEGMENT149	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000335124	4.09993E-06	0.000201734	0.000225072	0.01996884	0.013380786	0	0	0.000540958	1.50E-07	0.033574698	9.33E-06
SF150	SurSt	SEGMENT150	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000505664	6.18634E-06	0.000304395	0	0	0	0	0	0.000816245	2.27E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000666682	8.15624E-06	0.000401322	0.000254004	0.023331155	0.015633816	0.000506717	0.002201366	0.00107616	2.99E-07	0.041927058	1.16E-05
SF152	SurSt	SEGMENT152	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0.017766759	0.011905208	0.033055248	0.143604296	0	0.00E+00	0.20633151	5.73E-05
SF153	SurSt	SEGMENT153	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001060717	1.29769E-05	0.00063852	0.00024733	0.02522176	0.016900679	0	0	0.001712214	4.76E-07	0.042369768	1.18E-05
SF154	SurSt	SEGMENT154	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000514265	6.29156E-06	0.000309572	0	0	0	0	0	0.000830128	2.31E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001411449	1.72678E-05	0.00084965	0.000480396	0.043630743	0.02923623	0	0	0.002278366	6.33E-07	0.073347369	2.04E-05
SF156	SurSt	SEGMENT156	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000661533	8.09325E-06	0.000398223	0.000170817	0.016003927	0.010723964	0	0	0.001067849	2.97E-07	0.026898708	7.47E-06
SF157	SurSt	SEGMENT157	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000706673	8.6455E-06	0.000425396	0.000534179	0.042247933	0.028309632	0	0	0.001140714	3.17E-07	0.071091745	1.97E-05
SF160	SurSt	SEGMENT160	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000931352	1.13942E-05	0.000560646	0	0	0	0	0	0.001503391	4.18E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000512593	6.2711E-06	0.000308565	0.000831156	0.09096446	0.060953761	0	0	0.000827429	2.30E-07	0.152749378	4.24E-05
SF162	SurSt	SEGMENT162	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005110208	6.25187E-05	0.003076191	0.00154849	0.176405957	0.118206677	0	0	0.008248917	2.29E-06	0.296161124	8.23E-05
SF163	SurSt	SEGMENT163	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001051096	1.28592E-05	0.000632728	0.000108237	0.014369178	0.009628546	0	0	0.001696683	4.71E-07	0.024105961	6.70E-06
SF164	SurSt	SEGMENT164	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000633775	7.75366E-06	0.000381514	0	0	0	0	0	0.001023042	2.84E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.009789684	0.000119768	0.005893094	0.002866188	0.296849671	0.198913993	0	0	0.015802547	4.39E-06	0.498629852	1.39E-04
SF168	SurSt	SEGMENT168	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.0035643	4.36113E-05	0.002145865	0.00027555	0.034290124	0.022977238	0	0	0.005754215	1.60E-06	0.057542911	1.60E-05
SF169	SurSt	SEGMENT169	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001174215	1.43654E-05	0.000706842	0	0	0	0	0	0.001895422	5.27E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002740141	3.35231E-05	0.001649482	0.000418236	0.017120384	0.011472083	0.000159355	0.000692297	0.004423146	1.23E-06	0.029862355	8.30E-06
SF171	SurSt	SEGMENT171	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000661337	8.09086E-06	0.000398105	0.000161837	0.010314723	0.006911723	0	0	0.001067533	2.97E-07	0.017388283	4.83E-06
SF172	SurSt	SEGMENT172	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001492433	1.82586E-05	0.0008984	0.000307922	0.019625445	0.013150682	0	0	0.002409092	6.69E-07	0.033084048	9.19E-06
SF173	SurSt	SEGMENT173	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.000914124	0.102122777	0.068430763	0.057190097	0.248455057	0	0.00E+00	0.477112817	1.33E-04
SF178	SurSt	SEGMENT178	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002115335	2.58792E-05	0.001273368	0.000577899	0.035236369	0.023611301	0.032141744	0.139635692	0.003414582	9.48E-07	0.231203004	6.42E-05
SF179	SurSt	SEGMENT179	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.00209276	0.220434303	0.147709335	0.122595959	0.532602451	0	0.00E+00	1.025434808	2.85E-04
SF180	SurSt	SEGMENT180	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001561713	1.91061E-05	0.000940104	0	0	0	0	0	0.002520922	7.00E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185

			2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour									Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000186378	2.28016E-06	0.000112194	6.09731E-05	0.007043603	0.004719801	0	0	0.000300852	8.36E-08	0.011824377	3.28E-06
SF195	SurSt	SEGMENT195	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000129984	1.59024E-06	7.82467E-05	8.79113E-05	0.008404552	0.00563175	0	0	0.000209821	5.83E-08	0.014124213	3.92E-06
SF196	SurSt	SEGMENT196	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	7.50406E-05	9.18054E-07	4.51722E-05	0.000285622	0.033879938	0.022702379	0	0	0.000121131	3.36E-08	0.056867939	1.58E-05
SF198	SurSt	SEGMENT198	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000542259	6.63404E-06	0.000326423	0	0	0	0	0	0.000875316	2.43E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000215571	2.63732E-06	0.000129767	0	0	0	0	0	0.000347976	9.67E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000323344	3.95582E-06	0.000194643	0.000683812	0.062402688	0.041814996	0	0	0.000521944	1.45E-07	0.104901496	2.91E-05
SF205	SurSt	SEGMENT205	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003437688	4.2057E-05	0.002069384	0.000199452	0.044492246	0.029813509	0	0	0.005549129	1.54E-06	0.074505207	2.07E-05
SF206	SurSt	SEGMENT206	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001130098	1.38257E-05	0.000680285	0	0	0	0	0	0.001824208	5.07E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005535289	6.77192E-05	0.003332077	0.000346981	0.077401923	0.051865732	0	0	0.008935085	2.48E-06	0.129614636	3.60E-05
SF283	SurSt	SEGMENT283	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	1.36109E-05	1.66517E-07	8.19334E-06	0	0.002002566	0.001341886	0.002870515	0.012470584	2.19707E-05	6.10E-09	0.018685551	5.19E-06
SF284	SurSt	SEGMENT284	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	3.48047E-05	0.005049649	0.003383685	0.005405193	0.023482169	0	0.00E+00	0.037355501	1.04E-05
SF285	SurSt	SEGMENT285	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.002297576	0.009981524	0	0.00E+00	0.0122791	3.41E-06
SF286	SurSt	SEGMENT286	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000304391	3.72395E-06	0.000183234	5.54446E-05	0.006441761	0.004316516	0	0	0.000491349	1.36E-07	0.010813721	3.00E-06
SF287	SurSt	SEGMENT287	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00014266	1.74531E-06	8.58769E-05	6.46322E-05	0.002729062	0.001828699	0.008097858	0.035180106	0.000230282	6.40E-08	0.047900357	1.33E-05
SF288	SurSt	SEGMENT288	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000247279	3.02523E-06	0.000148854	0	0	0	9.78021E-05	0.000424889	0.000399159	1.11E-07	0.000522691	1.45E-07
SF289	SurSt	SEGMENT289	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	3.50262E-05	4.28514E-07	2.10847E-05	3.78225E-05	0.001935799	0.001297147	0.005211531	0.022640831	5.65394E-05	1.57E-08	0.03112313	8.65E-06
SF290	SurSt	SEGMENT290	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.015095424	0.065580139	0	0.00E+00	0.080675564	2.24E-05
SF294	SurSt	SEGMENT294	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000478939	5.85938E-06	0.000288307	0	0	0	0	0	0.000773105	2.15E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00097905	1.19778E-05	0.000589358	0.000107274	0.011086153	0.007428645	0	0	0.001580386	4.39E-07	0.018622072	5.17E-06
SF302	SurSt	SEGMENT302	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001514333	1.85265E-05	0.000911583	0.000148394	0.014947256	0.010015906	0	0	0.002444443	6.79E-07	0.025111556	6.98E-06
SF303	SurSt	SEGMENT303	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.062374962	0.270980037	0	0.00E+00	0.333354999	9.26E-05
SF304	SurSt	SEGMENT304	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.000383921	0.007200937	0.004825227	0	0	0	0.00E+00	0.012410086	3.45E-06
SF306	SurSt	SEGMENT306	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000329519	4.03136E-06	0.00019836	0.000690061	0.081492487	0.054606751	0.033723769	0.146508597	0.00053191	1.48E-07	0.317021664	8.81E-05
SF32	SurSt	SEGMENT32	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006128789	7.49802E-05	0.003689346	0.00124551	0.129581296	0.086830256	0	0	0.009893115	2.75E-06	0.217657062	6.05E-05
SF33	SurSt	SEGMENT33	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.000115611	0.06579959	0.044091203	0	0	0	0.00E+00	0.110006403	3.06E-05
SF340	SurSt	SEGMENT340	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	3.79027E-05	4.63705E-07	2.28163E-05	0.000142434	0.012998151	0.008709843	0	0	6.11826E-05	1.70E-08	0.021850429	6.07E-06
SF35	SurSt	SEGMENT35	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.000199344	0.029664215	0.019877494	0.044642281	0.193942678	0	0.00E+00	0.288326012	8.01E-05
SF36	SurSt	SEGMENT36	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005152606	6.30374E-05	0.003101713	0.0013088	0.14470949	0.096967406	0	0	0.008317356	2.31E-06	0.242985696	6.75E-05
SF37	SurSt	SEGMENT37	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.000141177	0.020097115	0.01346674	0.011254648	0.04889438	0	0.00E+00	0.09385406	2.61E-05
SF375	SurSt	SEGMENT375	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00212444	2.59906E-05	0.001278849	0.000529838	0.059277018	0.039720537	0	0	0.003429279	9.53E-07	0.099527393	2.76E-05
SF380	SurSt	SEGMENT380	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001082591	1.32445E-05	0.000651687	1.08761E-06	0.003589036	0.002404953	0.000521654	0.00226626	0.001747522	4.85E-07	0.008782991	2.44E-06
SF387	SurSt	SEGMENT387	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000851881	1.0422E-05	0.000512807	0.001886189	0.253976641	0.170185494	0.083536469	0.362913499	0.001375109	3.82E-07	0.872498293	2.42E-04
SF388	SurSt	SEGMENT388	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000119263	1.45907E-06	7.17925E-05	0	0	0	0	0	0.000192514	5.35E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003301547	4.03914E-05	0.001987432	0.000243144	0.037037564	0.024818251	0.002296257	0.009975796	0.00532937	1.48E-06	0.074371013	2.07E-05
SF392	SurSt	SEGMENT392	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000902085	1.10362E-05	0.000543028	0.000134094	0.014769402	0.009896729	0.004206972	0.018276652	0.00145615	4.04E-07	0.047283849	1.31E-05
SF393	SurSt	SEGMENT393	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001097945	1.34324E-05	0.00066093	0	0.006151151	0.004121783	0.001202342	0.005223419	0.001772307	4.92E-07	0.016698694	4.64E-06
SF394	SurSt	SEGMENT394	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002374937	2.90552E-05	0.00142964	0.000957715	0.110072676	0.073757857	0.034938344	0.151785162	0.003833632	1.06E-06	0.371511752	1.03E-04
SF396	SurSt	SEGMENT396	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002215995	2.71107E-05	0.001333962	0.001113466	0.122226399	0.081901863	0.02742065	0.119125506	0.003577068	9.94E-07	0.351787885	9.77E-05
SF397	SurSt	SEGMENT397	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000478578	5.85496E-06	0.000288089	0.000250026	0.012911018	0.008651457	0.00817855	0.035530662	0.000772522	2.15E-07	0.065521713	1.82E-05
SF398	SurSt	SEGMENT398	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001030839	1.26114E-05	0.000620534	0.000176345	0.00912761	0.006116259	0	0	0.001663984	4.62E-07	0.015420215	4.28E-06
SF399	SurSt	SEGMENT399	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.004951566	6.05779E-05	0.002980694	0.000494914	0.061483043	0.041198758	0.01091115	0.047402094	0.007992838	2.22E-06	0.16148996	4.49E-05
SF400	SurSt	SEGMENT400	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001079522	1.3207E-05	0.00064984	1.95692E-05	0.001202697	0.000805907	0	0	0.001742569	4.84E-07	0.002028174	5.63E-07
SF401	SurSt	SEGMENT401	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000780282	9.54604E-06	0.000469706	0	0	0	0	0	0.001259533	3.50E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001908927	2.3354E-05	0.001149116	4.97948E-05	0.005468489	0.003664343	0	0	0.003081398	8.56E-07	0.009182627	2.55E-06
SF404	SurSt	SEGMENT404	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000483785	5.91867E-06	0.000291224	0	0	0	0	0	0.000780928	2.17E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000599672	7.33644E-06	0.000360984	0	0	0	0	0	0.000967993	2.69E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000269487	3.29692E-06	0.000162223	0	0	0	0	0	0.000435006	1.21E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002286014	2.79673E-05	0.001376111	4.99832E-05	0.005296202	0.003548896	0.000690152	0.002998277	0.003690092	1.03E-06	0.012583511	3.50E-06
SF409	SurSt	SEGMENT409	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002398276	2.93407E-05	0.00144369	0.000100718	0.007489159	0.00501836	0	0	0.003871307	1.08E-06	0.012608238	3.50E-06
SF410	SurSt	SEGMENT410	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000570573	6.98044E-06	0.000343468	0	0	0	0	0	0.000921021	2.56E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000987014	1.20752E-05	0.000594152	0	0	0	0	0	0.001593241	4.43E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.005308182	0.448379645	0.300451691	0.299017402	1.299042834	0	0.00E+00	2.352199754	6.53E-04
SF424	SurSt	SEGMENT424	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.037696215	0.16376638	0	0.00E+00	0.201462594	5.60E-05
SF425	SurSt	SEGMENT425	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000761948	9.32175E-06	0.00045867	0	0	0	0	0	0.00122994	3.42E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010274008	0.000125693	0.006184643	0.000690453	0.059897133	0.040136066	0.028877348	0.125453943	0.016584344	4.61E-06	0.255054943	7.08E-05
SF432	SurSt	SEGMENT432	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001186799	1.45194E-05	0.000714417	0	0	0	0	0	0.001915735	5.32E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00011775	1.44057E-06	7.0882E-05	3.74643E-07	0	0	0	0	0.000190073	5.28E-08	3.74643E-07	1.04E-10
SF458	SurSt	SEGMENT458	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000202636	2.47907E-06	0.000121981	0	0	0	0	0	0.000327096	9.09E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003429189	4.1953E-05	0.002064268	0.000107102	0.011945729	0.008004633	0	0	0.00553541	1.54E-06	0.020057464	5.57E-06
SF464	SurSt	SEGMENT464	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.008069651	9.87248E-05	0.004857686	0.000455859	0.01971537	0.013210939	0	0	0.013026062	3.62E-06	0.033382168	9.27E-06
SF479	SurSt	SEGMENT479	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000354321	4.33479E-06	0.00021329	1.0746E-06	0	0	0	0	0.000571946	1.59E-07	1.0746E-06	2.98E-10
SF48	SurSt	SEGMENT48	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000322564	3.94628E-06	0.000194174	0.0001056	0.007852154	0.005261597	0.006139321	0.026671493	0.000520685	1.45E-07	0.046030164	1.28E-05
SF488	SurSt	SEGMENT488	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.029732747	0.129170112	0	0.00E+00	0.158902859	4.41E-05
SF50	SurSt	SEGMENT50	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006324473	7.73742E-05	0.003807142	0.001962183	0.150259432	0.100686329	0	0	0.010208988	2.84E-06	0.252907944	7.03E-05
SF500	SurSt	SEGMENT500	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.017793676	0.07730235	0	0.00E+00	0.095096027	2.64E-05
SF502	SurSt	SEGMENT502	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00024109	2.94952E-06	0.000145129	1.74648E-05	0.003614496	0.002422013	0	0	0.000389169	1.08E-07	0.006053975	1.68E-06
SF51	SurSt	SEGMENT51	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003120766	3.81797E-05	0.001878607	0.000259096	0.022914559	0.015354662	0	0	0.005037553	1.40E-06	0.038528316	1.07E-05
SF52	SurSt	SEGMENT52	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006600927	8.07563E-05	0.003973559	0.002529892	0.251740687	0.168687218	0	0	0.010655243	2.96E-06	0.422957798	1.17E-04
SF53	SurSt	SEGMENT53	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000743208	9.09248E-06	0.000447389	0.000140818	0	0	0	0	0.00119969	3.33E-07	0.000140818	3.91E-08
SF54	SurSt	SEGMENT54	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000174628	2.13641E-06	0.000105121	0	0	0	0	0	0.000281884	7.83E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010765204	0.000131702	0.006480328	0.000361799	0.040353709	0.027040344	0	0	0.017377235	4.83E-06	0.067755851	1.88E-05
SF56	SurSt	SEGMENT56	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005954417	7.28469E-05	0.003584379	0.00015315	0.024673776	0.016533484	0	0	0.009611644	2.67E-06	0.04136041	1.15E-05
SF57	SurSt	SEGMENT57	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	7.28792E-05	8.9161E-07	4.38711E-05	1.99102E-05	0.001213991	0.000813475	0.001107372	0.004810838	0.000117642	3.27E-08	0.007965586	2.21E-06
SF58	SurSt	SEGMENT58	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000193898	2.37217E-06	0.000116721	0	0	0	0	0	0.000312991	8.69E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00018387	2.24948E-06	0.000110684	6.96114E-05	0.006470171	0.004335553	0.005206972	0.022621025	0.000296803	8.24E-08	0.038703333	1.08E-05
SF60	SurSt	SEGMENT60	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000403029	4.93069E-06	0.000242611	9.64788E-05	0.011354487	0.007608452	0.014552938	0.063223376	0.00065057	1.81E-07	0.096835731	2.69E-05
SF61	SurSt	SEGMENT61	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001539775	1.88377E-05	0.000926898	9.29288E-05	0.003239043	0.002170429	0.007597479	0.033006274	0.00248551	6.90E-07	0.046

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001288989	1.57696E-05	0.000775933	0.000168714	0.011076805	0.007422381	0.00627144	0.02724547	0.002080691	5.78E-07	0.052184811	1.45E-05
SF67	SurSt	SEGMENT67	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00104819	1.28236E-05	0.000630979	0	0	0	0	0	0.001691992	4.70E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001757891	2.15062E-05	0.001058198	2.88546E-05	0.003448217	0.002310592	0	0	0.002837595	7.88E-07	0.005787664	1.61E-06
SF69	SurSt	SEGMENT69	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00347283	4.24869E-05	0.002090539	0.00050818	0.042179182	0.028263564	0	0	0.005605856	1.56E-06	0.070950926	1.97E-05
SF70	SurSt	SEGMENT70	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001643846	2.0111E-05	0.000989546	0.000528465	0.043050247	0.02884725	0	0	0.002653503	7.37E-07	0.072425962	2.01E-05
SF71	SurSt	SEGMENT71	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001187554	1.45286E-05	0.000714871	0	0	0	0	0	0.001916954	5.32E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000626307	7.6623E-06	0.000377018	1.89949E-06	0	0	0	0	0.001010988	2.81E-07	1.89949E-06	5.28E-10
SF73	SurSt	SEGMENT73	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.004344165	5.31469E-05	0.002615056	0.001460099	0.14288793	0.095746809	0	0	0.007012368	1.95E-06	0.240094837	6.67E-05
SF74	SurSt	SEGMENT74	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001305129	1.59671E-05	0.000785648	0	0	0	0	0	0.002106744	5.85E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001081786	1.32347E-05	0.000651203	2.4682E-05	0.002650983	0.001776379	0	0	0.001746223	4.85E-07	0.004452045	1.24E-06
SF76	SurSt	SEGMENT76	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002070262	2.53278E-05	0.001246235	4.89776E-05	0.013151156	0.008812369	0	0	0.003341824	9.28E-07	0.022012503	6.11E-06
SF77	SurSt	SEGMENT77	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000304309	3.72294E-06	0.000183185	1.3442E-05	0	0	0	0	0.000491216	1.36E-07	1.3442E-05	3.73E-09
SF80	SurSt	SEGMENT80	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000104836	1.28258E-06	6.31083E-05	9.55339E-06	0	0	0	0	0.000169227	4.70E-08	9.55339E-06	2.65E-09
SF81	SurSt	SEGMENT81	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000157409	1.92575E-06	9.47554E-05	0	0	0	0	0	0.00025409	7.06E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	3.0714E-05	0.004456142	0.002985986	0.004769898	0.02072221	0	0.00E+00	0.03296495	9.16E-06
SF83	SurSt	SEGMENT83	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	4.97677E-06	0	0	0.000945414	0.00410723	0	0.00E+00	0.005057621	1.40E-06
SF85	SurSt	SEGMENT85	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000125818	1.53927E-06	7.57388E-05	0	0	0	0	0	0.000203096	5.64E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	3.49277E-05	4.27309E-07	2.10254E-05	3.77161E-05	0.001930358	0.0012935	0.005196882	0.022577188	5.63805E-05	1.57E-08	0.031035644	8.62E-06
SF87	SurSt	SEGMENT87	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000680019	8.31941E-06	0.000409351	0	0	0	0	0	0.001097689	3.05E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000679451	8.31246E-06	0.000409009	0	0	0	0	0	0.001096772	3.05E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001683089	2.05911E-05	0.001013169	0.000435902	0.056398023	0.037791371	0.059300996	0.257625585	0.002716849	7.55E-07	0.411551877	1.14E-04
TDRWBOFF	SurSt	TDRWBOFF	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000950118	1.16238E-05	0.000571942	0.000148419	0.013795139	0.009243892	0.00719062	0.031238727	0.001533684	4.26E-07	0.061616797	1.71E-05
FRWY27	Freeway	FRWY27	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.00328961	0.377018346	0.250624712	0.645465412	2.839920867	0	0.00E+00	4.116318947	1.14E-03
FRWY28	Freeway	FRWY28	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.004555357	0.522084095	0.347057848	0.893821823	3.932640229	0	0.00E+00	5.700159351	1.58E-03
FRWY29	Freeway	FRWY29	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.004537326	0.520017631	0.345684156	0.890283982	3.917074426	0	0.00E+00	5.677597522	1.58E-03
FRWY30	Freeway	FRWY30	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.005392184	0.593272178	0.39438046	0.872592535	3.839235537	0	0.00E+00	5.704872893	1.58E-03
FRWY31	Freeway	FRWY31	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.011734788	1.291113776	0.85827393	2.050906121	9.023583572	0	0.00E+00	13.23561219	3.68E-03
FRWY32	Freeway	FRWY32	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.00424211	0.424305393	0.282058998	0.673999878	2.965466906	0	0.00E+00	4.350073284	1.21E-03
FRWY33	Freeway	FRWY33	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.008050516	0.738128101	0.490674113	1.194213388	5.254304037	0	0.00E+00	7.685370155	2.13E-03
FRWY34	Freeway	FRWY34	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.006971177	0.639166747	0.424889089	0.977698665	4.301681838	0	0.00E+00	6.350407516	1.76E-03
FRWY35	Freeway	FRWY35	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.001584611	0.145288291	0.096581072	0.141036675	0.620533633	0	0.00E+00	1.005024281	2.79E-04
FRWY36	Freeway	FRWY36	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.006324365	0.579862419	0.385466259	0.51172157	2.251474267	0	0.00E+00	3.73484888	1.04E-03
FRWY37	Freeway	FRWY37	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.002636626	0.241744456	0.16070076	0.213336558	0.938638898	0	0.00E+00	1.557057298	4.33E-04
FRWY101	Freeway	FRWY101	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.00118128	0.108308129	0.071998336	0.095580614	0.420535902	0	0.00E+00	0.697604261	1.94E-04
172	Freeway	172	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0	0	0	0.084178723	0.370369825	0	0.00E+00	0.454548548	1.26E-04
173	Freeway	173	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0	0	0	0.070159223	0.308686782	0	0.00E+00	0.378846005	1.05E-04
174	Freeway	174	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.000105213	1.93231E-06	5.59134E-05	0	0	0	0.03183776	0.140079882	0.000163059	4.53E-08	0.171917642	4.78E-05
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.780678183	9.04E-06		

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									Fleet Mix Breakdown																				Total Diesel Miles							
									Auto			Light	Med		Heavy		2031												1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD					Daily Trips			69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																			
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	14
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	394	265	1930	3535
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	562	379	2672	4896
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	23	581	391	2678	4906
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	568	383	2617	4795
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	47	0	15	57	1313	884	6019	11027
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	438	295	1978	3624
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	38	0	12	37	782	527	3475	6368
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	34	705	475	3043	5575
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	137	92	395	725
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	27	0	8	35	753	507	1560	2858
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	314	211	650	1192
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	95	64	251	459
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	33	316	580
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	38	323	592
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	23	16	147	269

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.101893634	0.001073131	0.063685275	0.025276487	3.55842287	2.399289547	3.096595031	13.45294405	0.16665204	1.93E-06	22.53252798	2.61E-04
IN02	Onsite	SEGMENT02	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.132719772	0.001397788	0.082952141	0.0463075	4.226007089	2.849412508	3.793169474	16.47916378	0.217069701	2.51E-06	27.39406036	3.17E-04
IN03	Onsite	SEGMENT03	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.024063378	0.000253432	0.015040025	0.006554336	0.632278733	0.426318009	0.262522899	1.140512672	0.039356836	4.56E-07	2.468186649	2.86E-05
IN05	Onsite	SEGMENT05	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.206439526	0.002174195	0.129028256	0.054771554	4.671782495	3.149979448	0.332892079	1.446226734	0.337641976	3.91E-06	9.655652311	1.12E-04
IN06	Onsite	SEGMENT06	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.40523028	0.004267834	0.253275898	0.147376126	13.89521363	9.368937321	12.53718621	54.46694287	0.662774012	7.67E-06	90.41565617	1.05E-03
IN08	Onsite	SEGMENT08	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.31128106	0.003278372	0.194556018	0.066414701	5.338412265	3.599458866	0	0	0.509115451	5.89E-06	9.004285832	1.04E-04
IN11	Onsite	SEGMENT11	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.023748849	0.00025012	0.014843439	0	0.478931889	0.322922912	0	0	0.038842408	4.50E-07	0.801854801	9.28E-06
IN12	Onsite	SEGMENT12	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0	0	0	0.002408463	0.017328775	0.011684038	0	0	0	0.00E+00	0.031421276	3.64E-07
IN14	Onsite	SEGMENT14	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.171253023	0.001803615	0.107036086	0.077384987	2.420179961	1.631821932	3.027874966	13.15439445	0.280092725	3.24E-06	20.3116563	2.35E-04
IN18	Onsite	SEGMENT18	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.040340876	0.000424865	0.025213742	0.010529208	0.658118012	0.44374031	0.464162646	2.016522679	0.065979483	7.64E-07	3.593072856	4.16E-05
IN19	Onsite	SEGMENT19	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.40993876	0.004317423	0.256218778	0.08028541	8.090781715	5.455261701	6.962654879	30.24877505	0.670474961	7.76E-06	50.83775875	5.88E-04
IN21	Onsite	SEGMENT21	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.069883646	0.000736006	0.043678481	0.034332517	3.27723832	2.209699053	1.049149174	4.557956397	0.114298132	1.32E-06	11.12837546	1.29E-04
IN24	Onsite	SEGMENT24	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.124078299	0.001306777	0.077551072	0.051740508	4.966144014	3.348454599	3.413144691	14.82817226	0.202936147	2.35E-06	26.60765608	3.08E-04
IN29	Onsite	SEGMENT29	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.044010466	0.000463513	0.027507298	0.008674684	0.596293872	0.402054985	0.564017467	2.450335076	0.071981277	8.33E-07	4.021376083	4.65E-05
IN30	Onsite	SEGMENT30	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0	0	0	0.029846483	2.028472284	1.367710507	3.180635502	13.81805209	0	0.00E+00	20.42471687	2.36E-04
IN31	Onsite	SEGMENT31	0.006692649	0.064487041	0.013616493	0.006745599	0.074788031	0.074872571	0.009715261	0.023037085	0.032795056	0.000345393	0.020497474	0.005333505	0.345489111	0.232948259	0.086572886	0.376109945	0.053637923	6.21E-07	1.046453705	1.21E-05
SF09	SurSt	SEGMENT09	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.130178441	0.001592615	0.078363492	0.033307714	3.539655425	2.37186382	0	0	0.210134547	2.43E-06	5.944826959	6.88E-05
SF10	SurSt	SEGMENT10	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002373983	2.90435E-05	0.001429066	0	0.250378036	0.167774129	0	0	0.003832093	4.44E-08	0.418152165	4.84E-06
SF104	SurSt	SEGMENT104	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.019963857	0.00024424	0.012017639	0.000468311	0.036266557	0.024301612	0.031970864	0.138893325	0.032225735	3.73E-07	0.231900668	2.68E-06
SF106	SurSt	SEGMENT106	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.025481617	0.000311744	0.015339164	0.000154154	0	0	0	0	0.041132526	4.76E-07	0.000154154	1.78E-09
SF107	SurSt	SEGMENT107	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.016627518	0.000203423	0.010009264	0.000413729	0.040991899	0.027467985	0.026114905	0.113452863	0.026840204	3.11E-07	0.208441382	2.41E-06
SF108	SurSt	SEGMENT108	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.024452515	0.000299154	0.014719676	7.74688E-06	0	0	0.0009051	0.003932092	0.039471346	4.57E-07	0.004844939	5.61E-08
SF109	SurSt	SEGMENT109	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010138208	0.000124032	0.006102895	0	0	0	0	0	0.016365135	1.89E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.029743167	0.000363881	0.017904489	0.000358584	0.111986581	0.075040332	0.058372221	0.253590645	0.048011536	5.56E-07	0.499348364	5.78E-06
SF111	SurSt	SEGMENT111	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006189146	7.57186E-05	0.003725679	0	0	0	0	0	0.009990544	1.16E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.031118855	0.000380711	0.018732611	0.000980761	0.121072984	0.081128979	0.176353044	0.766143231	0.050232177	5.81E-07	1.145678999	1.33E-05
SF113	SurSt	SEGMENT113	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005087432	6.22401E-05	0.00306248	0	0	0	0.010185843	0.044251092	0.008212152	9.50E-08	0.054436935	6.30E-07
SF114	SurSt	SEGMENT114	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.009429464	0.000115361	0.005676253	0	0	0	0.021050743	0.091452257	0.015221078	1.76E-07	0.112502999	1.30E-06
SF115	SurSt	SEGMENT115	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.028279109	0.000345969	0.01702317	0.000377073	0.098133811	0.065757823	0.080733345	0.350735685	0.045648249	5.28E-07	0.595737736	6.90E-06
SF116	SurSt	SEGMENT116	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.011407962	0.000139566	0.006867249	0.000362853	0.007588369	0.005084839	0.005449969	0.023676691	0.018414776	2.13E-07	0.042162722	4.88E-07
SF117	SurSt	SEGMENT117	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010333217	0.000126418	0.006220285	0	0	0	0.000695919	0.003023332	0.01667992	1.93E-07	0.003719251	4.30E-08
SF118	SurSt	SEGMENT118	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.022260338	0.000272335	0.013400052	0.000524866	0.085698433	0.057425085	0.069732667	0.302944645	0.035932725	4.16E-07	0.516325696	5.98E-06
SF119	SurSt	SEGMENT119	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005865192	7.17553E-05	0.003530668	3.46595E-05	0	0	0	0	0.009467615	1.10E-07	3.46595E-05	4.01E-10
SF120	SurSt	SEGMENT120	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001335235	1.63354E-05	0.000803771	0	0.008043863	0.005390058	0.113137435	0.491511106	0.002155341	2.49E-08	0.618082462	7.15E-06
SF121	SurSt	SEGMENT121	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.016859197	0.000206257	0.010148727	0.004635419	0	0	0.036392148	0.15810103	0.027214181	3.15E-07	0.199128598	2.30E-06
SF122	SurSt	SEGMENT122	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00423598	5.18234E-05	0.002549932	0	0.002416123	0.001619004	0.080771347	0.350900781	0.006837735	7.91E-08	0.435707256	5.04E-06
SF123	SurSt	SEGMENT123	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005402618	6.60961E-05	0.003252213	0	0	0	0	0	0.008720927	1.01E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.016314132	0.000199589	0.009820615	0.000708429	0.071114073	0.047652349	0.06758744	0.293624981	0.026334335	3.05E-07	0.480687273	5.56E-06
SF125	SurSt	SEGMENT125	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005851724	7.15905E-05	0.003522562	0	0	0	0	0	0.009445877	1.09E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006987483	8.54855E-05	0.004206254	0.000685571	0.068819497	0.046114792	0.060741052	0.263881728	0.011279223	1.31E-07	0.44024264	5.10E-06
SF127	SurSt	SEGMENT127	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.00010447	0	0	0.352088385	1.529602926	0	0.00E+00	1.881795781	2.18E-05
SF128	SurSt	SEGMENT128	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006496481	7.94785E-05	0.003910685	0	0	0	0	0	0.010486645	1.21E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002454589	3.00309E-05	0.001477649	0.00072925	0.081337882	0.054503153	0.063595202	0.276281218	0.003962369	4.59E-08	0.476446704	5.51E-06
SF13	SurSt	SEGMENT13	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002701824	3.30544E-05	0.001626417	0.001841583	0.232947096	0.156093948	0.386385712	1.678603273	0.004361296	5.05E-08	2.455871612	2.84E-05
SF130	SurSt	SEGMENT130	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.004745101	5.8052E-05	0.002856407	0	0	0	0	0	0.00765956	8.87E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00709495	8.68003E-05	0.004270946	0	0	0	0	0	0.011452697	1.33E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006530527	7.98951E-05	0.00393118	0	0	0	0	0	0.010541602	1.22E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.004155539	5.08392E-05	0.002501509	0	0	0	0	0	0.006707887	7.76E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003990716	4.88228E-05	0.002402291	0.000722871	0.080626386	0.054026391	0.063038909	0.27386447	0.00644183	7.46E-08	0.472279026	5.47E-06
SF136	SurSt	SEGMENT136	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.012407523	0.000151795	0.007468954	0.000348234	0	0	0	0	0.020028272	2.32E-07	0.000348234	4.03E-09
SF137	SurSt	SEGMENT137	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.004731639	5.78873E-05	0.002848304	0	0	0	0.010171678	0.044189554	0.007637831	8.84E-08	0.054361233	6.29E-07
SF139	SurSt	SEGMENT139	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.007938374	9.71188E-05	0.004778662	0.000446622	0.049814635	0.033379953	0	0	0.012814155	1.48E-07	0.08364121	9.68E-07
SF140	SurSt	SEGMENT140	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003929373	4.80723E-05	0.002365364	0	0	0	0	0	0.006342809	7.34E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.034027575	0.000416296	0.020483573	0.001056003	0	0	0	0	0.054927444	6.36E-07	0.001056003	1.22E-08
SF142	SurSt	SEGMENT142	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002933367	3.58871E-05	0.001765798	0	0	0	9.60835E-05	0.000417423	0.004735053	5.48E-08	0.000513506	5.94E-09
SF143	SurSt	SEGMENT143	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.020480355	0.000250559	0.012328556	0.001319055	0.113148655	0.075819019	0	0	0.033059469	3.83E-07	0.190286729	2.20E-06
SF144	SurSt	SEGMENT144	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.020274031	0.000248034	0.012204355	0.001179327	0.066441784	0.044521527	0	0	0.03272642	3.79E-07	0.112142638	1.30E-06
SF145	SurSt	SEGMENT145	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.013617944	0.000166603	0.008197591	0.0020993	0.177504166	0.118942569	0	0	0.021982138	2.54E-07	0.298546035	3.46E-06
SF146	SurSt	SEGMENT146	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.01101389	0.000134745	0.006630029	7.20922E-06	0	0	0	0	0.017778664	2.06E-07	7.20922E-06	8.34E-11
SF147	SurSt	SEGMENT147	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.007105447	8.69287E-05	0.004277265	0.001794047	0.160119132	0.107293149	0	0	0.011469641	1.33E-07	0.269206329	3.12E-06
SF148	SurSt	SEGMENT148	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.007988499	9.7732E-05	0.004808835	9.96795E-05	0	0	0.063758236	0.276989495	0.012895067	1.49E-07	0.340847411	3.94E-06
SF149	SurSt	SEGMENT149	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003351235	4.09993E-05	0.002017342	0.002250717	0.199688404	0.133807855	0	0	0.005409577	6.26E-08	0.335746976	3.89E-06
SF150	SurSt	SEGMENT150	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005056643	6.18634E-05	0.003043946	0	0	0	0	0	0.008162453	9.45E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006666816	8.15624E-05	0.004013222	0.00254004	0.233311553	0.156338165	0.005067167	0.02201366	0.0107616	1.25E-07	0.419270585	4.85E-06
SF152	SurSt	SEGMENT152	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0.177667588	0.119052075	0.330552484	1.436042958	0	0.00E+00	2.063315104	2.39E-05
SF153	SurSt	SEGMENT153	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010607174	0.000129769	0.006385199	0.0024733	0.252217596	0.169006787	0	0	0.017122142	1.98E-07	0.423697683	4.90E-06
SF154	SurSt	SEGMENT154	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005142647	6.29156E-05	0.003095718	0	0	0	0	0	0.008301281	9.61E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.014114489	0.000172678	0.008496496	0.004803958	0.436307428	0.2923623	0	0	0.022783663	2.64E-07	0.733473686	8.49E-06
SF156	SurSt	SEGMENT156	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006615326	8.09325E-05	0.003982227	0.001708168	0.160039274	0.107239638	0	0	0.010678485	1.24E-07	0.26898708	3.11E-06
SF157	SurSt	SEGMENT157	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.007066727	8.6455E-05	0.004253957	0.005341792	0.422479332	0.283096325	0	0	0.011407139	1.32E-07	0.710917449	8.23E-06
SF160	SurSt	SEGMENT160	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.009313517	0.000113942	0.005606456	0	0	0	0	0	0.015033915	1.74E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005125926	6.2711E-05	0.003085653	0.008311565	0.909644602	0.609537614	0	0	0.00827429	9.58E-08	1.52749378	1.77E-05
SF162	SurSt	SEGMENT162	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.051102076	0.000625187	0.030761907	0.015484904	1.764059566	1.182066771	0	0	0.082489171	9.55E-07	2.961611241	3.43E-05
SF163	SurSt	SEGMENT163	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010510956	0.000128592	0.006327278	0.001082365	0.143691784	0.096285458	0	0	0.016966826	1.96E-07	0.241059606	2.79E-06
SF164	SurSt	SEGMENT164	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006337752	7.75366E-05	0.003815135	0	0	0	0	0	0.010230424	1.18E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.097896843	0.001197679	0.058930945	0.028661879	2.968496711	1.989139931	0	0	0.158025467	1.83E-06	4.986298522	5.77E-05
SF168	SurSt	SEGMENT168	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.035647386	0.000436113	0.02145865	0.002755499	0.342901238	0.229772377	0	0	0.05754215	6.66E-07	0.575429114	6.66E-06
SF169	SurSt	SEGMENT169	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.011742146	0.000143654	0.007068418	0	0	0	0	0	0.018954218	2.19E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.027401411	0.000335231	0.016494822	0.004182361	0.17120384	0.114720826	0.00159355	0.006922974	0.044231464	5.12E-07	0.298623551	3.46E-06
SF171	SurSt	SEGMENT171	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006613372	8.09086E-05	0.00398105	0.001618374	0.103147226	0.069117228	0	0	0.01067533	1.24E-07	0.173882828	2.01E-06
SF172	SurSt	SEGMENT172	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.014924335	0.000182586	0.008983999	0.003079222	0.196254445	0.131506817	0	0	0.02409092	2.79E-07	0.330840484	3.83E-06
SF173	SurSt	SEGMENT173	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.00914124	1.02122777	0.684307626	0.57190097	2.484550568	0	0.00E+00	4.771128174	5.52E-05
SF178	SurSt	SEGMENT178	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.021153348	0.000258792	0.012733677	0.00577899	0.35236369	0.236113007	0.321417437	1.396356915	0.034145818	3.95E-07	2.312030039	2.68E-05
SF179	SurSt	SEGMENT179	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.020927603	2.204343033	1.477093349	1.225959586	5.326024514	0	0.00E+00	10.25434808	1.19E-04
SF180	SurSt	SEGMENT180	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.015617125	0.000191061	0.009401038	0	0	0	0	0	0.025209225	2.92E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001863777	2.28016E-05	0.001121938	0.000609731	0.070436034	0.047198007	0	0	0.003008517	0.118243771	1.37E-06
SF195	SurSt	SEGMENT195	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001299844	1.59024E-05	0.000782467	0.000879113	0.084045521	0.056317496	0	0	0.002098214	0.141242131	1.63E-06
SF196	SurSt	SEGMENT196	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000750406	9.18054E-06	0.000451722	0.002856221	0.338799376	0.227023788	0	0	0.001211309	0.568679385	6.58E-06
SF198	SurSt	SEGMENT198	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005422588	6.63404E-05	0.003264235	0	0	0	0	0	0.008753164	0	0.00E+00
SF199	SurSt	SEGMENT199	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00215571	2.63732E-05	0.001297672	0	0	0	0	0	0.003479755	0	0.00E+00
SF200	SurSt	SEGMENT200	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003233443	3.95582E-05	0.001946435	0.006838123	0.62402688	0.418149961	0	0	0.005219436	1.049014963	1.21E-05
SF205	SurSt	SEGMENT205	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.034376878	0.00042057	0.020693843	0.001994517	0.444922464	0.298135092	0	0	0.055491291	6.42E-07	0.745052073	8.62E-06
SF206	SurSt	SEGMENT206	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.011300978	0.000138257	0.006802848	0	0	0	0	0	0.018242084	2.11E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.055352886	0.000677192	0.033320767	0.003469806	0.774019231	0.518657324	0	0	0.089350845	1.03E-06	1.29614636	1.50E-05
SF283	SurSt	SEGMENT283	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000136109	1.66517E-06	8.19334E-05	0	0.020025661	0.01341886	0.028705148	0.124705843	0.000219707	2.54E-09	0.186855513	2.16E-06
SF284	SurSt	SEGMENT284	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.000348047	0.050496486	0.03383685	0.05405193	0.234821693	0	0.00E+00	0.373555006	4.32E-06
SF285	SurSt	SEGMENT285	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.022975759	0.099815242	0	0.00E+00	0.122791001	1.42E-06
SF286	SurSt	SEGMENT286	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003043911	3.72395E-05	0.001832342	0.000554446	0.064417606	0.043165159	0	0	0.004913493	5.69E-08	0.108137212	1.25E-06
SF287	SurSt	SEGMENT287	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001426599	1.74531E-05	0.000858769	0.000646322	0.027290619	0.018286987	0.080978577	0.351801065	0.002302821	2.67E-08	0.47900357	5.54E-06
SF288	SurSt	SEGMENT288	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002472789	3.02523E-05	0.001488544	0	0	0	0.000978021	0.004248888	0.003991586	4.62E-08	0.005226909	6.05E-08
SF289	SurSt	SEGMENT289	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000350262	4.28514E-06	0.000210847	0.000378225	0.019357992	0.012971466	0.052115313	0.226408305	0.000565394	6.54E-09	0.3112313	3.60E-06
SF290	SurSt	SEGMENT290	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.150954244	0.655801392	0	0.00E+00	0.806755636	9.34E-06
SF294	SurSt	SEGMENT294	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.004789387	5.85938E-05	0.002883066	0	0	0	0	0	0.007731047	8.95E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.009790499	0.000119778	0.005893585	0.001072735	0.110861527	0.074286453	0	0	0.015803862	1.83E-07	0.186220715	2.16E-06
SF302	SurSt	SEGMENT302	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.015143334	0.000185265	0.00911583	0.001483937	0.149472564	0.100159062	0	0	0.024444429	2.83E-07	0.251115562	2.91E-06
SF303	SurSt	SEGMENT303	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.623749616	2.709800374	0	0.00E+00	3.33354999	3.86E-05
SF304	SurSt	SEGMENT304	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.003839215	0.072009373	0.048252275	0	0	0	0.00E+00	0.124100862	1.44E-06
SF306	SurSt	SEGMENT306	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003295187	4.03136E-05	0.001983603	0.006900612	0.814924868	0.546067506	0.337237686	1.465085966	0.005319103	6.16E-08	3.170216638	3.67E-05
SF32	SurSt	SEGMENT32	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.06128789	0.000749802	0.03689346	0.0124551	1.29581296	0.868302563	0	0	0.098931152	1.15E-06	2.176570623	2.52E-05
SF33	SurSt	SEGMENT33	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.001156106	0.657995896	0.44091203	0	0	0	0.00E+00	1.100064031	1.27E-05
SF340	SurSt	SEGMENT340	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000379027	4.63705E-06	0.000228163	0.001424345	0.129981513	0.087098435	0	0	0.000611826	7.08E-09	0.218504293	2.53E-06
SF35	SurSt	SEGMENT35	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.001993444	0.296642151	0.198774938	0.446422814	1.939426778	0	0.00E+00	2.883260124	3.34E-05
SF36	SurSt	SEGMENT36	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.051526056	0.000630374	0.03101713	0.013088004	1.447094899	0.969674057	0	0	0.08317356	9.63E-07	2.429856959	2.81E-05
SF37	SurSt	SEGMENT37	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.001411765	0.20097115	0.134667402	0.112546485	0.488943798	0	0.00E+00	0.9385406	1.09E-05
SF375	SurSt	SEGMENT375	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.0212444	0.000259906	0.012788488	0.005298376	0.592770184	0.397205373	0	0	0.034292794	3.97E-07	0.995273933	1.15E-05
SF380	SurSt	SEGMENT380	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010825906	0.000132445	0.006516869	1.08761E-05	0.035890363	0.024049531	0.005216542	0.022662601	0.017475219	2.02E-07	0.087829914	1.02E-06
SF387	SurSt	SEGMENT387	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.008518808	0.00010422	0.005128066	0.018861892	2.539766414	1.701854939	0.835364693	3.629134993	0.013751094	1.59E-07	8.724982932	1.01E-04
SF388	SurSt	SEGMENT388	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001192626	1.45907E-05	0.000717925	0	0	0	0	0	0.001925141	2.23E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.033015468	0.000403914	0.019874315	0.002431444	0.37037564	0.248182514	0.022962573	0.099757961	0.053293697	6.17E-07	0.743710133	8.61E-06
SF392	SurSt	SEGMENT392	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.009020853	0.000110362	0.005430281	0.001340938	0.14769402	0.098967289	0.042069721	0.18276652	0.014561496	1.69E-07	0.472838489	5.47E-06
SF393	SurSt	SEGMENT393	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010979451	0.000134324	0.006609298	0	0.061511506	0.04121783	0.012023416	0.05223419	0.017723072	2.05E-07	0.166986942	1.93E-06
SF394	SurSt	SEGMENT394	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.023749367	0.000290552	0.014296402	0.009577145	1.10072676	0.737578567	0.349383435	1.517851617	0.038336322	4.44E-07	3.715117524	4.30E-05
SF396	SurSt	SEGMENT396	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.022159949	0.000271107	0.01333962	0.011134663	1.222263988	0.819018629	0.274206504	1.191255061	0.035770676	4.14E-07	3.517878846	4.07E-05
SF397	SurSt	SEGMENT397	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.004785776	5.85496E-05	0.002880892	0.002500263	0.129110184	0.086514572	0.081785496	0.355306619	0.007725218	8.94E-08	0.655217133	7.58E-06
SF398	SurSt	SEGMENT398	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010308389	0.000126114	0.006205339	0.001763454	0.091276104	0.061162589	0	0	0.016639841	1.93E-07	0.154202147	1.78E-06
SF399	SurSt	SEGMENT399	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.049515665	0.000605779	0.029806936	0.004949142	0.614830435	0.411987577	0.109111499	0.474020943	0.079928379	9.25E-07	1.614899596	1.87E-05
SF400	SurSt	SEGMENT400	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010795225	0.00013207	0.006498399	0.000195692	0.012026973	0.008059073	0	0	0.017425694	2.02E-07	0.020281737	2.35E-07
SF401	SurSt	SEGMENT401	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.007802815	9.54604E-05	0.004697059	0	0	0	0	0	0.012595335	1.46E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.019089271	0.00023354	0.011491165	0.000497948	0.05468489	0.036643429	0	0	0.030813975	3.57E-07	0.091826266	1.06E-06
SF404	SurSt	SEGMENT404	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.004837852	5.91867E-05	0.002912241	0	0	0	0	0	0.00780928	9.04E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005996718	7.33644E-05	0.003609843	0	0	0	0	0	0.009679926	1.12E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002694866	3.29692E-05	0.001622228	0	0	0	0	0	0.004350063	5.03E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.022860136	0.000279673	0.013761112	0.000499832	0.052962019	0.035488962	0.00690152	0.029982772	0.036900921	4.27E-07	0.125835106	1.46E-06
SF409	SurSt	SEGMENT409	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.023982762	0.000293407	0.014436899	0.001007181	0.074891592	0.050183602	0	0	0.038713068	4.48E-07	0.126082375	1.46E-06
SF410	SurSt	SEGMENT410	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.005705732	6.98044E-05	0.003434678	0	0	0	0	0	0.009210215	1.07E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.009870136	0.000120752	0.005941524	0	0	0	0	0	0.015932412	1.84E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.053081821	4.483796453	3.004516911	2.990174024	12.99042834	0	0.00E+00	23.52199754	2.72E-04
SF424	SurSt	SEGMENT424	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.376962146	1.637663797	0	0.00E+00	2.014625943	2.33E-05
SF425	SurSt	SEGMENT425	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.007619484	9.32175E-05	0.0045867	0	0	0	0	0	0.012299402	1.42E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.102740079	0.001256932	0.061846427	0.006904527	0.598971334	0.401360659	0.288773481	1.254539428	0.165843438	1.92E-06	2.550549429	2.95E-05
SF432	SurSt	SEGMENT432	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.011867989	0.000145194	0.007144171	0	0	0	0	0	0.019157354	2.22E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001177501	1.44057E-05	0.00070882	3.74643E-06	0	0	0	0	0.001900727	2.20E-08	3.74643E-06	4.34E-11
SF458	SurSt	SEGMENT458	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002026359	2.47907E-05	0.001219807	0	0	0	0	0	0.003270957	3.79E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.034291885	0.00041953	0.02064268	0.001071016	0.119457294	0.080046332	0	0	0.055354095	6.41E-07	0.200574643	2.32E-06
SF464	SurSt	SEGMENT464	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.08069651	0.000987248	0.048576863	0.004558593	0.197153698	0.132109391	0	0	0.130260622	1.51E-06	0.333821682	3.86E-06
SF479	SurSt	SEGMENT479	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003543206	4.33479E-05	0.002132903	1.0746E-05	0	0	0	0	0.005719458	6.62E-08	1.0746E-05	1.24E-10
SF48	SurSt	SEGMENT48	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003225643	3.94628E-05	0.00194174	0.001055999	0.078521542	0.05261597	0.061393206	0.266714926	0.005206846	6.03E-08	0.460301643	5.33E-06
SF488	SurSt	SEGMENT488	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.297327467	1.291701124	0	0.00E+00	1.589028591	1.84E-05
SF50	SurSt	SEGMENT50	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.063244726	0.000773742	0.038071416	0.019621829	1.502594319	1.006863289	0	0	0.102089884	1.18E-06	2.529079437	2.93E-05
SF500	SurSt	SEGMENT500	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0.177936765	0.773023501	0	0.00E+00	0.950960266	1.10E-05
SF502	SurSt	SEGMENT502	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.002410903	2.94952E-05	0.001451291	0.000174648	0.036144963	0.024220134	0	0	0.003891689	4.50E-08	0.060539745	7.01E-07
SF51	SurSt	SEGMENT51	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.031207659	0.000381797	0.018786069	0.002590958	0.229145586	0.153546619	0	0	0.050375526	5.83E-07	0.385283164	4.46E-06
SF52	SurSt	SEGMENT52	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.066009273	0.000807563	0.03973559	0.025298923	2.517406871	1.686872184	0	0	0.106552426	1.23E-06	4.229577978	4.90E-05
SF53	SurSt	SEGMENT53	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.007432082	9.09248E-05	0.004473889	0.001408176	0	0	0	0	0.011996896	1.39E-07	0.001408176	1.63E-08
SF54	SurSt	SEGMENT54	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001746276	2.13641E-05	0.001051205	0	0	0	0	0	0.002818845	3.26E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.107652043	0.001317025	0.06480328	0.003617986	0.403537086	0.270403443	0	0	0.173772348	2.01E-06	0.677558514	7.84E-06
SF56	SurSt	SEGMENT56	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.059544173	0.000728469	0.035843795	0.001531504	0.246737755	0.165334838	0	0	0.096116436	1.11E-06	0.413604097	4.79E-06
SF57	SurSt	SEGMENT57	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000728792	8.9161E-06	0.000438711	0.000199102	0.012139909	0.008134749	0.011073724	0.048108377	0.001176418	1.36E-08	0.079655862	9.22E-07
SF58	SurSt	SEGMENT58	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001938982	2.37217E-05	0.001167208	0	0	0	0	0	0.003129912	3.62E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001838697	2.24948E-05	0.00110684	0.000696114	0.064701711	0.043355533	0.052069724	0.226210251	0.002968032	3.44E-08	0.387033332	4.48E-06
SF60	SurSt	SEGMENT60	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.004030286	4.93069E-05	0.002426111	0.000964788	0.11354487	0.076084516	0.145529378	0.632233758	0.006505704	7.53E-08	0.96835731	1.12E-05
SF61	SurSt	SEGMENT61	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.015397747	0.000188377	0.009268979	0.000929288	0.032390432	0.021704286	0.075974787	0.330062736	0.024855103	2.88E-07	0.461061529	5.34E-06
SF62	SurSt	SEGMENT62	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.012889891	0.000157696	0.007759325	0.001687141	0.110768049	0.074223815	0.062714404	0.272454701	0.020806912	2.41E-07	0.52184811	6.04E-06
SF67	SurSt	SEGMENT67	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010481897	0.000128236	0.006309786	0	0	0	0	0	0.016919919	1.96E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.017578913	0.000215062	0.010581975	0.000288546	0.034482169	0.023105924	0	0	0.028375951	3.28E-07	0.057876638	6.70E-07
SF69	SurSt	SEGMENT69	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.034728301	0.000424869	0.020905389	0.005081801	0.421791821	0.282635636	0	0	0.056058559	6.49E-07	0.709509258	8.21E-06
SF70	SurSt	SEGMENT70	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.016438461	0.00020111	0.009895458	0.005284646	0.430502473	0.288472497	0	0	0.026535029	3.07E-07	0.724259616	8.38E-06
SF71	SurSt	SEGMENT71	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.011875536	0.000145286	0.007148714	0	0	0	0	0	0.019169537	2.22E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006263073	7.6623E-05	0.003770181	1.89949E-05	0	0	0	0	0.010109877	1.17E-07	1.89949E-05	2.20E-10
SF73	SurSt	SEGMENT73	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.043441648	0.000531469	0.026150561	0.014600989	1.428879295	0.957468086	0	0	0.070123677	8.12E-07	2.40094837	2.78E-05
SF74	SurSt	SEGMENT74	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.013051286	0.000159671	0.007856481	0	0	0	0	0	0.021067438	2.44E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.010817861	0.000132347	0.006512026	0.00024682	0.026509832	0.017763794	0	0	0.017462233	2.02E-07	0.044520446	5.15E-07
SF76	SurSt	SEGMENT76	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.020702616	0.000253278	0.01246235	0.000489776	0.13151156	0.088123694	0	0	0.033418244	3.87E-07	0.22012503	2.55E-06
SF77	SurSt	SEGMENT77	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.003043088	3.72294E-05	0.001831847	0.00013442	0	0	0	0	0.004912164	5.69E-08	0.00013442	1.56E-09
SF80	SurSt	SEGMENT80	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001048363	1.28258E-05	0.000631083	9.55339E-05	0	0	0	0	0.001692272	1.96E-08	9.55339E-05	1.11E-09
SF81	SurSt	SEGMENT81	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001574088	1.92575E-05	0.000947554	0	0	0	0	0	0.0025409	2.94E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	0.00030714	0.04456142	0.029859861	0.047698977	0.207222102	0	0.00E+00	0.3296495	3.82E-06
SF83	SurSt	SEGMENT83	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0	0	0	4.97677E-05	0	0	0.00945414	0.041072301	0	0.00E+00	0.050576208	5.85E-07
SF85	SurSt	SEGMENT85	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.001258183	1.53927E-05	0.000757388	0	0	0	0	0	0.002030964	2.35E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.000349277	4.27309E-06	0.000210254	0.000377161	0.019303577	0.012935004	0.051968818	0.22577188	0.000563805	6.53E-09	0.310356441	3.59E-06
SF87	SurSt	SEGMENT87	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.00680019	8.31941E-05	0.004093509	0	0	0	0	0	0.010976893	1.27E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.006794508	8.31246E-05	0.004090089	0	0	0	0	0	0.010967721	1.27E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.016830893	0.000205911	0.010131689	0.004359024	0.56398023	0.377913707	0.593009955	2.576255851	0.027168493	3.14E-07	4.115518768	4.76E-05
TDRWBOFF	SurSt	TDRWBOFF	0.004875833	0.054574451	0.009554298	0.004811499	0.047892409	0.047649789	0.006473429	0.015349758	0.009501181	0.000116238	0.005719424	0.001484194	0.137951391	0.092438917	0.071906197	0.31238727	0.015336843	1.78E-07	0.616167969	7.13E-06
FRWY27	Freeway	FRWY27	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.001759213	3.23092E-05	0.0009349	0.059212983	12.13999075	8.070115716	10.88640633	47.89804679	0.002726422	3.16E-08	79.05377256	9.15E-04
FRWY28	Freeway	FRWY28	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.021315941	0.000391482	0.011327941	0.085412942	17.33319195	11.52232054	15.07518043	66.32782902	0.033035364	3.82E-07	110.3439349	1.28E-03
FRWY29	Freeway	FRWY29	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.025174576	0.000462349	0.013378537	0.088477864	17.88860652	11.89153497	15.10729314	66.46911861	0.039015462	4.52E-07	111.4450311	1.29E-03
FRWY30	Freeway	FRWY30	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.049309983	0.000905613	0.026204827	0.089510253	17.50152926	11.63422356	14.76426569	64.95986528	0.076420423	8.84E-07	108.949394	1.26E-03
FRWY31	Freeway	FRWY31	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.191403165	0.003515254	0.101717474	0.21592009	40.45489832	26.89258315	33.95389022	149.3904391	0.296635893	3.43E-06	250.9077309	2.90E-03
FRWY32	Freeway	FRWY32	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.083112885	0.001526427	0.04416872	0.075586692	13.50705501	8.978878089	11.15844243	49.0949521	0.128808031	1.49E-06	82.81491432	9.59E-04
FRWY33	Freeway	FRWY33	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.155347546	0.002853067	0.082556419	0.13820052	24.11218465	16.02868769	19.60681253	86.266119	0.240757032	2.79E-06	146.1520044	1.69E-03
FRWY34	Freeway	FRWY34	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.156577541	0.002875657	0.083210076	0.127804919	21.73166938	14.44622902	17.16613233	75.52760612	0.242663274	2.81E-06	128.9994418	1.49E-03
FRWY35	Freeway	FRWY35	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.026146076	4.213360437	2.800851087	2.230943771	9.815713825	0	0.00E+00	19.0870152	2.21E-04
FRWY36	Freeway	FRWY36	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.109919395	0.002018747	0.058414516	0.132811664	23.19449675	15.41865036	8.801611007	38.72535739	0.170352658	1.97E-06	86.27292717	9.99E-04
FRWY37	Freeway	FRWY37	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0.047940377	0.000880459	0.025476977	0.05536914	9.669778244	6.428030382	3.669388801	16.14458905	0.074297813	8.60E-07	35.96715562	4.16E-04
FRWY101	Freeway	FRWY101	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.014175365	2.924319483	1.943955075	1.414593083	6.22393135	0	0.00E+00	12.52097436	1.45E-04
172	Freeway	172	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.006242187	1.526207398	1.014553517	1.784588926	7.851840295	0	0.00E+00	12.18343232	1.41E-04
173	Freeway	173	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.012139366	1.749035764	1.162679717	1.824139796	8.025856342	0	0.00E+00	12.77385099	1.48E-04
174	Freeway	174	0.004038416	0.067855887	0.006986068	0.003766111	0.030815615	0.030415698	0.005641532	0.013547852	0	0	0	0.003934828	0.721545525	0.479650768	0.827781757	3.642076929	0	0.00E+00	5.674989808	6.57E-05
																			8.757282683	1.01E-04		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	7.91E-03	7.91E-03	0	0				
PH2	PH2	0.00E+00	6.32E-03	0	0				
IN01	SEGMENT01	1.28E-06	1.93E-06	3.07E-06	4.63E-06	1.83E-04	2.61E-04	4.40E-04	6.26E-04
IN02	SEGMENT02	1.66E-06	2.51E-06	3.97E-06	6.03E-06	2.14E-04	3.17E-04	5.14E-04	7.61E-04
IN03	SEGMENT03	3.53E-06	4.56E-07	8.48E-06	1.09E-05	2.14E-04	2.86E-05	5.13E-04	6.86E-04
IN05	SEGMENT05	2.64E-06	3.91E-06	6.34E-06	9.38E-06	5.42E-05	1.12E-04	1.30E-04	2.68E-04
IN06	SEGMENT06	4.90E-06	7.67E-06	1.18E-05	1.84E-05	7.05E-04	1.05E-03	1.69E-03	2.51E-03
IN08	SEGMENT08	4.01E-06	5.89E-06	9.63E-06	1.41E-05	5.84E-05	1.04E-04	1.40E-04	2.50E-04
IN11	SEGMENT11	0.00E+00	4.50E-07	0.00E+00	1.08E-06	1.05E-05	9.28E-06	2.51E-05	2.23E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-07	3.64E-07	1.14E-06	8.73E-07
IN14	SEGMENT14	2.72E-06	3.24E-06	6.53E-06	7.78E-06	1.25E-04	2.35E-04	3.00E-04	5.64E-04
IN18	SEGMENT18	0.00E+00	7.64E-07	0.00E+00	1.83E-06	0.00E+00	4.16E-05	0.00E+00	9.98E-05
IN19	SEGMENT19	2.84E-06	7.76E-06	6.82E-06	1.86E-05	3.24E-05	5.88E-04	7.77E-05	1.41E-03
IN21	SEGMENT21	2.31E-07	1.32E-06	5.54E-07	3.17E-06	1.20E-05	1.29E-04	2.88E-05	3.09E-04
IN24	SEGMENT24	4.82E-07	2.35E-06	1.16E-06	5.64E-06	4.57E-05	3.08E-04	1.10E-04	7.39E-04
IN29	SEGMENT29	1.81E-07	8.33E-07	4.34E-07	2.00E-06	0.00E+00	4.65E-05	0.00E+00	1.12E-04
IN30	SEGMENT30	7.58E-07	0.00E+00	1.82E-06	0.00E+00	0.00E+00	2.36E-04	0.00E+00	5.67E-04
IN31	SEGMENT31	3.07E-07	6.21E-07	7.37E-07	1.49E-06	1.15E-05	1.21E-05	2.77E-05	2.91E-05
SF09	SEGMENT09	7.54E-07	2.43E-06	1.81E-06	5.84E-06	4.96E-05	6.88E-05	1.19E-04	1.65E-04
SF10	SEGMENT10	0.00E+00	4.44E-08	0.00E+00	1.06E-07	3.14E-06	4.84E-06	7.53E-06	1.16E-05
SF104	SEGMENT10	2.32E-07	3.73E-07	5.58E-07	8.95E-07	1.19E-06	2.68E-06	2.86E-06	6.44E-06
SF106	SEGMENT10	3.99E-07	4.76E-07	9.58E-07	1.14E-06	8.61E-07	1.78E-09	2.07E-06	4.28E-09
SF107	SEGMENT10	1.87E-07	3.11E-07	4.49E-07	7.46E-07	9.99E-07	2.41E-06	2.40E-06	5.79E-06
SF108	SEGMENT10	4.35E-07	4.57E-07	1.04E-06	1.10E-06	5.66E-08	5.61E-08	1.36E-07	1.35E-07
SF109	SEGMENT10	1.40E-07	1.89E-07	3.35E-07	4.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	3.56E-07	5.56E-07	8.55E-07	1.33E-06	2.23E-06	5.78E-06	5.36E-06	1.39E-05
SF111	SEGMENT11	9.90E-08	1.16E-07	2.38E-07	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	3.51E-07	5.81E-07	8.41E-07	1.40E-06	8.48E-06	1.33E-05	2.03E-05	3.18E-05
SF113	SEGMENT11	7.78E-08	9.50E-08	1.87E-07	2.28E-07	7.19E-07	6.30E-07	1.73E-06	1.51E-06
SF114	SEGMENT11	1.27E-07	1.76E-07	3.05E-07	4.23E-07	1.26E-06	1.30E-06	3.02E-06	3.13E-06
SF115	SEGMENT11	3.10E-07	5.28E-07	7.43E-07	1.27E-06	3.72E-06	6.90E-06	8.92E-06	1.65E-05
SF116	SEGMENT11	1.46E-07	2.13E-07	3.50E-07	5.12E-07	3.65E-07	4.88E-07	8.77E-07	1.17E-06
SF117	SEGMENT11	1.61E-07	1.93E-07	3.86E-07	4.63E-07	6.59E-08	4.30E-08	1.58E-07	1.03E-07
SF118	SEGMENT11	2.58E-07	4.16E-07	6.20E-07	9.98E-07	2.29E-06	5.98E-06	5.49E-06	1.43E-05
SF119	SEGMENT11	1.09E-07	1.10E-07	2.62E-07	2.63E-07	1.36E-07	4.01E-10	3.27E-07	9.63E-10
SF120	SEGMENT12	2.99E-08	2.49E-08	7.17E-08	5.99E-08	4.70E-06	7.15E-06	1.13E-05	1.72E-05
SF121	SEGMENT12	2.19E-07	3.15E-07	5.26E-07	7.56E-07	7.47E-08	2.30E-06	1.79E-07	5.53E-06
SF122	SEGMENT12	5.95E-08	7.91E-08	1.43E-07	1.90E-07	3.22E-06	5.04E-06	7.72E-06	1.21E-05
SF123	SEGMENT12	1.01E-07	1.01E-07	2.43E-07	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	2.20E-07	3.05E-07	5.29E-07	7.32E-07	2.17E-06	5.56E-06	5.22E-06	1.34E-05
SF125	SEGMENT12	9.26E-08	1.09E-07	2.22E-07	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	8.91E-08	1.31E-07	2.14E-07	3.13E-07	2.10E-06	5.10E-06	5.05E-06	1.22E-05
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	2.18E-05	3.08E-05	5.23E-05
SF128	SEGMENT12	1.05E-07	1.21E-07	2.52E-07	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	8.55E-08	4.59E-08	2.05E-07	1.10E-07	2.29E-06	5.51E-06	5.51E-06	1.32E-05
SF13	SEGMENT13	5.86E-08	5.05E-08	1.41E-07	1.21E-07	1.21E-05	2.84E-05	2.90E-05	6.82E-05
SF130	SEGMENT13	8.84E-08	8.87E-08	2.12E-07	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	1.16E-07	1.33E-07	2.79E-07	3.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	1.23E-07	1.22E-07	2.94E-07	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.28E-07	7.76E-08	3.06E-07	1.86E-07	1.31E-05	0.00E+00	3.14E-05	0.00E+00
SF135	SEGMENT13	1.22E-07	7.46E-08	2.92E-07	1.79E-07	1.99E-06	5.47E-06	4.77E-06	1.31E-05
SF136	SEGMENT13	1.51E-07	2.32E-07	3.63E-07	5.56E-07	1.48E-09	4.03E-09	3.55E-09	9.67E-09

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF137	SEGMENT13	8.82E-08	8.84E-08	2.12E-07	2.12E-07	6.29E-07	6.29E-07	1.51E-06	1.51E-06
SF139	SEGMENT13	1.36E-07	1.48E-07	3.26E-07	3.56E-07	3.24E-07	9.68E-07	7.77E-07	2.32E-06
SF140	SEGMENT14	5.06E-08	7.34E-08	1.21E-07	1.76E-07	1.68E-07	0.00E+00	4.03E-07	0.00E+00
SF141	SEGMENT14	4.61E-07	6.36E-07	1.11E-06	1.53E-06	2.40E-07	1.22E-08	5.76E-07	2.93E-08
SF142	SEGMENT14	4.26E-08	5.48E-08	1.02E-07	1.32E-07	5.94E-09	5.94E-09	1.43E-08	1.43E-08
SF143	SEGMENT14	2.68E-07	3.83E-07	6.42E-07	9.18E-07	6.69E-07	2.20E-06	1.61E-06	5.29E-06
SF144	SEGMENT14	2.63E-07	3.79E-07	6.32E-07	9.09E-07	9.63E-07	1.30E-06	2.31E-06	3.12E-06
SF145	SEGMENT14	1.81E-07	2.54E-07	4.34E-07	6.11E-07	1.51E-06	3.46E-06	3.63E-06	8.29E-06
SF146	SEGMENT14	1.72E-07	2.06E-07	4.13E-07	4.94E-07	0.00E+00	8.34E-11	0.00E+00	2.00E-10
SF147	SEGMENT14	9.86E-08	1.33E-07	2.37E-07	3.19E-07	1.53E-06	3.12E-06	3.68E-06	7.48E-06
SF148	SEGMENT14	9.34E-08	1.49E-07	2.24E-07	3.58E-07	2.50E-06	3.94E-06	6.01E-06	9.47E-06
SF149	SEGMENT14	4.60E-08	6.26E-08	1.10E-07	1.50E-07	2.16E-06	3.89E-06	5.18E-06	9.33E-06
SF150	SEGMENT15	9.45E-08	9.45E-08	2.27E-07	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	8.21E-08	1.25E-07	1.97E-07	2.99E-07	2.50E-06	4.85E-06	5.99E-06	1.16E-05
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	2.39E-05	3.66E-05	5.73E-05
SF153	SEGMENT15	1.15E-07	1.98E-07	2.75E-07	4.76E-07	2.05E-06	4.90E-06	4.92E-06	1.18E-05
SF154	SEGMENT15	9.57E-08	9.61E-08	2.30E-07	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.51E-07	2.64E-07	3.62E-07	6.33E-07	3.48E-06	8.49E-06	8.36E-06	2.04E-05
SF156	SEGMENT15	1.17E-07	1.24E-07	2.81E-07	2.97E-07	1.98E-06	3.11E-06	4.74E-06	7.47E-06
SF157	SEGMENT15	8.63E-08	1.32E-07	2.07E-07	3.17E-07	3.87E-06	8.23E-06	9.29E-06	1.97E-05
SF160	SEGMENT16	1.29E-07	1.74E-07	3.10E-07	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	3.52E-08	9.58E-08	8.46E-08	2.30E-07	1.15E-05	1.77E-05	2.76E-05	4.24E-05
SF162	SEGMENT16	5.83E-07	9.55E-07	1.40E-06	2.29E-06	2.14E-05	3.43E-05	5.15E-05	8.23E-05
SF163	SEGMENT16	1.24E-07	1.96E-07	2.98E-07	4.71E-07	1.25E-06	2.79E-06	2.99E-06	6.70E-06
SF164	SEGMENT16	8.77E-08	1.18E-07	2.10E-07	2.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	9.96E-07	1.83E-06	2.39E-06	4.39E-06	3.59E-05	5.77E-05	8.61E-05	1.39E-04
SF168	SEGMENT16	4.54E-07	6.66E-07	1.09E-06	1.60E-06	3.64E-06	6.66E-06	8.73E-06	1.60E-05
SF169	SEGMENT16	1.96E-07	2.19E-07	4.72E-07	5.27E-07	8.64E-10	0.00E+00	2.07E-09	0.00E+00
SF170	SEGMENT17	4.47E-07	5.12E-07	1.07E-06	1.23E-06	2.51E-06	3.46E-06	6.02E-06	8.30E-06
SF171	SEGMENT17	9.01E-08	1.24E-07	2.16E-07	2.97E-07	1.01E-06	2.01E-06	2.42E-06	4.83E-06
SF172	SEGMENT17	2.13E-07	2.79E-07	5.12E-07	6.69E-07	1.92E-06	3.83E-06	4.61E-06	9.19E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-05	5.52E-05	7.77E-05	1.33E-04
SF178	SEGMENT17	5.05E-07	3.95E-07	1.21E-06	9.48E-07	2.30E-05	2.68E-05	5.51E-05	6.42E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-05	1.19E-04	1.69E-04	2.85E-04
SF180	SEGMENT18	2.91E-07	2.92E-07	6.99E-07	7.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	3.67E-07	0.00E+00	8.82E-07	0.00E+00	5.99E-05	5.62E-05	1.44E-04	1.35E-04
SF191	SEGMENT19	4.28E-07	2.06E-07	1.03E-06	4.95E-07	2.56E-05	3.51E-05	6.15E-05	8.42E-05
SF192	SEGMENT19	1.89E-07	3.30E-07	4.54E-07	7.92E-07	7.87E-06	2.24E-05	1.89E-05	5.38E-05
SF194	SEGMENT19	3.19E-08	3.48E-08	7.66E-08	8.36E-08	1.26E-06	1.37E-06	3.03E-06	3.28E-06
SF195	SEGMENT19	2.94E-08	2.43E-08	7.05E-08	5.83E-08	1.14E-06	1.63E-06	2.75E-06	3.92E-06
SF196	SEGMENT19	2.37E-08	1.40E-08	5.68E-08	3.36E-08	3.55E-06	6.58E-06	8.52E-06	1.58E-05
SF198	SEGMENT19	1.01E-07	1.01E-07	2.43E-07	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	4.02E-08	4.03E-08	9.66E-08	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	7.89E-08	6.04E-08	1.89E-07	1.45E-07	6.33E-06	1.21E-05	1.52E-05	2.91E-05
SF205	SEGMENT20	4.23E-07	6.42E-07	1.01E-06	1.54E-06	2.88E-06	8.62E-06	6.92E-06	2.07E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF206	SEGMENT20(	2.11E-07	2.11E-07	5.07E-07	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	6.52E-07	1.03E-06	1.56E-06	2.48E-06	5.01E-06	1.50E-05	1.20E-05	3.60E-05
SF283	SEGMENT28	2.20E-08	2.54E-09	5.29E-08	6.10E-09	6.46E-07	2.16E-06	1.55E-06	5.19E-06
SF284	SEGMENT28	1.06E-10	0.00E+00	2.55E-10	0.00E+00	1.68E-06	4.32E-06	4.02E-06	1.04E-05
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-07	1.42E-06	1.54E-06	3.41E-06
SF286	SEGMENT28(	4.36E-08	5.69E-08	1.05E-07	1.36E-07	5.88E-07	1.25E-06	1.41E-06	3.00E-06
SF287	SEGMENT28	3.44E-08	2.67E-08	8.25E-08	6.40E-08	3.49E-06	5.54E-06	8.38E-06	1.33E-05
SF288	SEGMENT28	2.81E-08	4.62E-08	6.74E-08	1.11E-07	0.00E+00	6.05E-08	0.00E+00	1.45E-07
SF289	SEGMENT28	2.44E-08	6.54E-09	5.86E-08	1.57E-08	2.21E-06	3.60E-06	5.31E-06	8.65E-06
SF290	SEGMENT29(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-06	9.34E-06	1.33E-05	2.24E-05
SF294	SEGMENT29	8.94E-08	8.95E-08	2.15E-07	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	1.24E-07	1.83E-07	2.97E-07	4.39E-07	1.48E-06	2.16E-06	3.56E-06	5.17E-06
SF302	SEGMENT30	1.60E-07	2.83E-07	3.85E-07	6.79E-07	1.52E-06	2.91E-06	3.66E-06	6.98E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	3.86E-05	5.35E-05	9.26E-05
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-06	1.44E-06	3.42E-06	3.45E-06
SF306	SEGMENT30(	3.66E-08	6.16E-08	8.79E-08	1.48E-07	2.32E-05	3.67E-05	5.57E-05	8.81E-05
SF32	SEGMENT32	0.00E+00	1.15E-06	0.00E+00	2.75E-06	1.37E-05	2.52E-05	3.29E-05	6.05E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-06	1.27E-05	8.22E-06	3.06E-05
SF340	SEGMENT34(	1.79E-08	7.08E-09	4.30E-08	1.70E-08	1.32E-06	2.53E-06	3.16E-06	6.07E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	3.34E-05	4.64E-05	8.01E-05
SF36	SEGMENT36	5.30E-07	9.63E-07	1.27E-06	2.31E-06	1.80E-05	2.81E-05	4.31E-05	6.75E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-06	1.09E-05	1.58E-05	2.61E-05
SF375	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT37(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.24E-07	3.97E-07	5.37E-07	9.53E-07	6.96E-06	1.15E-05	1.67E-05	2.76E-05
SF380	SEGMENT38(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT38	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT38(	1.24E-07	2.02E-07	2.97E-07	4.85E-07	1.42E-07	1.02E-06	3.41E-07	2.44E-06
SF387	SEGMENT38	2.37E-08	1.59E-07	5.68E-08	3.82E-07	5.95E-05	1.01E-04	1.43E-04	2.42E-04
SF388	SEGMENT38	2.23E-08	2.23E-08	5.36E-08	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT39(	2.75E-07	6.17E-07	6.60E-07	1.48E-06	4.62E-06	8.61E-06	1.11E-05	2.07E-05
SF392	SEGMENT39	9.46E-08	1.69E-07	2.27E-07	4.04E-07	2.09E-06	5.47E-06	5.01E-06	1.31E-05
SF393	SEGMENT39	1.04E-07	2.05E-07	2.51E-07	4.92E-07	1.02E-10	1.93E-06	2.44E-10	4.64E-06
SF394	SEGMENT39	2.64E-07	4.44E-07	6.33E-07	1.06E-06	2.72E-05	4.30E-05	6.53E-05	1.03E-04
SF396	SEGMENT39(	2.86E-07	4.14E-07	6.87E-07	9.94E-07	2.11E-05	4.07E-05	5.06E-05	9.77E-05
SF397	SEGMENT39	1.58E-07	8.94E-08	3.79E-07	2.15E-07	3.05E-06	7.58E-06	7.31E-06	1.82E-05
SF398	SEGMENT39	1.23E-07	1.93E-07	2.96E-07	4.62E-07	9.15E-07	1.78E-06	2.20E-06	4.28E-06
SF399	SEGMENT39	6.83E-07	9.25E-07	1.64E-06	2.22E-06	4.70E-06	1.87E-05	1.13E-05	4.49E-05
SF400	SEGMENT40(	2.04E-07	2.02E-07	4.89E-07	4.84E-07	0.00E+00	2.35E-07	0.00E+00	5.63E-07
SF401	SEGMENT40	1.13E-07	1.46E-07	2.70E-07	3.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT40	1.88E-07	3.57E-07	4.52E-07	8.56E-07	0.00E+00	1.06E-06	0.00E+00	2.55E-06
SF404	SEGMENT40	9.04E-08	9.04E-08	2.17E-07	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT40	1.12E-07	1.12E-07	2.69E-07	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT40(	4.23E-08	5.03E-08	1.02E-07	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT40	2.62E-07	4.27E-07	6.29E-07	1.03E-06	0.00E+00	1.46E-06	0.00E+00	3.50E-06
SF409	SEGMENT40	2.64E-07	4.48E-07	6.33E-07	1.08E-06	1.09E-06	1.46E-06	2.61E-06	3.50E-06
SF410	SEGMENT41(	1.07E-07	1.07E-07	2.56E-07	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	1.84E-07	1.84E-07	4.43E-07	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	2.72E-04	4.14E-04	6.53E-04
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	2.33E-05	3.24E-05	5.60E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	1.01E-07	1.42E-07	2.43E-07	3.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.96E-07	1.92E-06	1.67E-06	4.61E-06	0.00E+00	2.95E-05	0.00E+00	7.08E-05
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT43	2.22E-07	2.22E-07	5.32E-07	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.19E-08	2.20E-08	5.25E-08	5.28E-08	2.00E-08	4.34E-11	4.79E-08	1.04E-10
SF458	SEGMENT45	3.28E-08	3.79E-08	7.87E-08	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	8.69E-07	6.41E-07	2.09E-06	1.54E-06	7.72E-07	2.32E-06	1.85E-06	5.57E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.35E-06	1.51E-06	3.25E-06	3.62E-06	1.95E-06	3.86E-06	4.67E-06	9.27E-06
SF479	SEGMENT47	5.71E-08	6.62E-08	1.37E-07	1.59E-07	0.00E+00	1.24E-10	0.00E+00	2.98E-10
SF48	SEGMENT48	1.05E-07	6.03E-08	2.53E-07	1.45E-07	1.69E-06	5.33E-06	4.06E-06	1.28E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	1.84E-05	2.65E-05	4.41E-05
SF50	SEGMENT50	8.99E-07	1.18E-06	2.16E-06	2.84E-06	1.74E-05	2.93E-05	4.18E-05	7.03E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.60E-06	1.10E-05	1.58E-05	2.64E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	4.68E-08	4.50E-08	1.12E-07	1.08E-07	3.45E-07	7.01E-07	8.29E-07	1.68E-06
SF51	SEGMENT51	2.68E-07	5.83E-07	6.43E-07	1.40E-06	9.37E-07	4.46E-06	2.25E-06	1.07E-05
SF52	SEGMENT52	7.16E-07	1.23E-06	1.72E-06	2.96E-06	2.73E-05	4.90E-05	6.55E-05	1.17E-04
SF53	SEGMENT53	1.06E-07	1.39E-07	2.55E-07	3.33E-07	1.73E-08	1.63E-08	4.15E-08	3.91E-08
SF54	SEGMENT54	3.26E-08	3.26E-08	7.83E-08	7.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	8.67E-07	2.01E-06	2.08E-06	4.83E-06	1.96E-06	7.84E-06	4.71E-06	1.88E-05
SF56	SEGMENT56	5.13E-07	1.11E-06	1.23E-06	2.67E-06	1.10E-06	4.79E-06	2.64E-06	1.15E-05
SF57	SEGMENT57	1.74E-08	1.36E-08	4.17E-08	3.27E-08	7.91E-07	9.22E-07	1.90E-06	2.21E-06
SF58	SEGMENT58	1.60E-07	3.62E-08	3.83E-07	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.14E-07	3.44E-08	5.14E-07	8.24E-08	2.08E-06	4.48E-06	5.00E-06	1.08E-05
SF60	SEGMENT60	5.79E-08	7.53E-08	1.39E-07	1.81E-07	4.44E-06	1.12E-05	1.07E-05	2.69E-05
SF61	SEGMENT61	2.78E-07	2.88E-07	6.68E-07	6.90E-07	2.17E-06	5.34E-06	5.20E-06	1.28E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.09E-07	2.99E-07	5.03E-07	7.18E-07	2.54E-06	6.47E-06	6.09E-06	1.55E-05
SF66	SEGMENT66	1.22E-07	2.41E-07	2.93E-07	5.78E-07	1.94E-06	6.04E-06	4.67E-06	1.45E-05
SF67	SEGMENT67	1.32E-07	1.96E-07	3.16E-07	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.76E-07	3.28E-07	4.22E-07	7.88E-07	6.23E-07	6.70E-07	1.49E-06	1.61E-06
SF69	SEGMENT69	5.96E-07	6.49E-07	1.43E-06	1.56E-06	3.95E-06	8.21E-06	9.47E-06	1.97E-05
SF70	SEGMENT70	1.57E-07	3.07E-07	3.77E-07	7.37E-07	3.83E-06	8.38E-06	9.20E-06	2.01E-05
SF71	SEGMENT71	1.56E-07	2.22E-07	3.73E-07	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.01E-07	1.17E-07	2.42E-07	2.81E-07	0.00E+00	2.20E-10	0.00E+00	5.28E-10
SF73	SEGMENT73	4.65E-07	8.12E-07	1.12E-06	1.95E-06	1.64E-05	2.78E-05	3.93E-05	6.67E-05
SF74	SEGMENT74	1.75E-07	2.44E-07	4.20E-07	5.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.52E-07	2.02E-07	3.65E-07	4.85E-07	7.69E-07	5.15E-07	1.84E-06	1.24E-06
SF76	SEGMENT76	2.94E-07	3.87E-07	7.07E-07	9.28E-07	1.53E-06	2.55E-06	3.66E-06	6.11E-06
SF77	SEGMENT77	5.71E-08	5.69E-08	1.37E-07	1.36E-07	0.00E+00	1.56E-09	0.00E+00	3.73E-09
SF80	SEGMENT80	1.39E-08	1.96E-08	3.34E-08	4.70E-08	0.00E+00	1.11E-09	0.00E+00	2.65E-09
SF81	SEGMENT81	2.86E-08	2.94E-08	6.87E-08	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	9.38E-11	0.00E+00	2.25E-10	0.00E+00	1.48E-06	3.82E-06	3.55E-06	9.16E-06
SF83	SEGMENT83	4.42E-09	0.00E+00	1.06E-08	0.00E+00	2.60E-07	5.85E-07	6.24E-07	1.40E-06
SF85	SEGMENT85	2.15E-08	2.35E-08	5.16E-08	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF86	SEGMENT86	2.43E-08	6.53E-09	5.84E-08	1.57E-08	2.21E-06	3.59E-06	5.30E-06	8.62E-06
SF87	SEGMENT87	1.11E-07	1.27E-07	2.65E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	9.32E-08	1.27E-07	2.24E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.35E-07	3.14E-07	5.65E-07	7.55E-07	3.40E-05	4.76E-05	8.17E-05	1.14E-04
TDRWBOFI	TDRWBOFF	1.51E-07	1.78E-07	3.62E-07	4.26E-07	5.48E-06	7.13E-06	1.32E-05	1.71E-05
FRWY27	FRWY27	4.73E-08	3.16E-08	0.00E+00	0.00E+00	5.38E-04	9.15E-04	6.74E-04	1.14E-03
FRWY28	FRWY28	3.22E-07	3.82E-07	0.00E+00	0.00E+00	7.51E-04	1.28E-03	9.33E-04	1.58E-03
FRWY29	FRWY29	3.59E-07	4.52E-07	0.00E+00	0.00E+00	7.59E-04	1.29E-03	9.30E-04	1.58E-03
FRWY30	FRWY30	7.45E-07	8.84E-07	0.00E+00	0.00E+00	7.43E-04	1.26E-03	9.10E-04	1.58E-03
FRWY31	FRWY31	2.66E-06	3.43E-06	0.00E+00	0.00E+00	1.71E-03	2.90E-03	2.17E-03	3.68E-03
FRWY32	FRWY32	1.28E-06	1.49E-06	0.00E+00	0.00E+00	5.65E-04	9.59E-04	7.31E-04	1.21E-03
FRWY33	FRWY33	2.66E-06	2.79E-06	0.00E+00	0.00E+00	9.99E-04	1.69E-03	1.30E-03	2.13E-03
FRWY34	FRWY34	2.30E-06	2.81E-06	0.00E+00	0.00E+00	9.09E-04	1.49E-03	1.09E-03	1.76E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-05	2.21E-04	9.15E-05	2.79E-04
FRWY36	FRWY36	1.37E-06	1.97E-06	0.00E+00	0.00E+00	5.78E-04	9.99E-04	7.30E-04	1.04E-03
FRWY37	FRWY37	5.69E-07	8.60E-07	0.00E+00	0.00E+00	2.41E-04	4.16E-04	3.05E-04	4.33E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-05	1.45E-04	1.36E-04	1.94E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-05	1.41E-04	7.58E-05	1.26E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05	1.48E-04	6.31E-05	1.05E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.53E-08	3.94E-05	6.57E-05	2.87E-05	4.78E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	DSL	tw	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	5.07E-01	4.84E-04	1.57E-01	1.59E-01	3.42E+00	2.26E+00	8.78E+00	4.71E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	0.254606	-0.00026	0.085152	0.087756	1.750724	1.088066	3.901236	19.89608	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown										2031								Total Diesel Miles							
						Auto			Light	Med		Heavy				Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD				Peak Hour Trips	69%	5%	26%	100%	68%	32%	37%	63%		Segment																	
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306		0.2031884	143	11	53	13	10	5	37	62	1.522471	0.001664103	0.467707	0.374710763	4.758011	3.204497	31.87351	58.3969
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168		0.4542223	186	14	69	23	11	6	46	76	1.983068	0.002167548	0.609203	0.6864846	5.650646	3.805683	39.04341	71.5332
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36		1.4611544	337	25	125	33	17	8	32	53	3.595494	0.003929974	1.104545	0.971646234	8.454277	5.693914	27.0217	49.50768
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11		0.5923532	289	21	107	27	13	6	4	7	3.084571	0.003371522	0.947588	0.811959787	6.246698	4.207121	3.426486	6.27782
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369		0.6826384	568	42	210	74	38	18	151	252	6.054857	0.006618126	1.860067	2.184774391	18.57946	12.51318	129.0463	236.4316
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0		0.6780402	436	32	161	33	15	7	0	0	4.651089	0.005083769	1.428826	0.984563392	7.138057	4.807447	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1		0.7465154	33	2	12	0	1	1	0	0	0.35485	0.000387861	0.109011	0	0.640386	0.431297	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0		0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.035704208	0.023171	0.015605	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61		1.0055029	240	18	89	39	7	3	36	61	2.558823	0.002796864	0.786077	1.147192166	3.236052	2.179466	31.16617	57.10095
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11		0.8778732	57	4	21	5	2	1	6	9	0.602764	0.000658838	0.185171	0.156090037	0.879978	0.592661	4.777665	8.753376
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98		1.4207031	574	42	212	40	22	11	84	140	6.12521	0.006695024	1.88168	1.190189427	10.81828	7.286062	71.66719	131.3047
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27		0.7814985	98	7	36	17	9	4	13	21	1.044185	0.001141323	0.320776	0.508961697	4.382036	2.95128	10.79898	19.7853
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57		1.2089398	174	13	64	26	14	6	41	69	1.853949	0.002026418	0.569538	0.767026106	6.640292	4.472205	35.13179	64.36653
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27		0.419177	62	5	23	4	2	1	7	11	0.657594	0.000718769	0.202015	0.128597671	0.797312	0.536986	5.805479	10.63648
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36		1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.442458577	2.712295	1.826718	32.73855	59.98177
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3		0.5094001	46	3	17	3	1	0	1	2	0.490016	0.000535601	0.150534	0.079066441	0.461958	0.311126	0.891102	1.632628
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0		1.1307092	250	18	92	23	15	7	0	0	2.669871	0.002918243	0.820191	0.69225231	7.390849	4.977701	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0		0.5131283	5	0	2	0	1	1	0	0	0.048689	5.32182E-05	0.014957	0	0.522793	0.352098	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4		0.2508476	38	3	14	0	0	0	1	1	0.409445	0.000447535	0.125783	0.009733161	0.075725	0.051	0.493878	0.904857
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0		1.1204565	49	4	18	0	0	0	0	0	0.522611	0.000571228	0.160547	0.003203871	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4		0.2100235	32	2	12	0	0	0	0	1	0.341019	0.000372743	0.104762	0.008598757	0.085592	0.057646	0.403417	0.739118
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0		0.6193828	47	3	17	0	0	0	0	0	0.501504	0.000548158	0.154063	0.000161008	0	0	0.013982	0.025617
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0		0.4888949	19	1	7	0	0	0	0	0	0.207928	0.000227271	0.063876	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4		0.4694459	57	4	21	0	0	0	1	2	0.610012	0.00066676	0.187397	0.007452654	0.23383	0.157483	0.90172	1.652082
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0		0.4968484	12	1	4	0	0	0	0	0	0.126935	0.000138744	0.038995	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10		0.507536	60	4	22	1	1	0	3	5	0.638226	0.000697599	0.196065	0.020383681	0.252802	0.170261	2.72426	4.99124
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1		0.4915046	10	1	4	0	0	0	0	0	0.10434	0.000114046	0.032053	0	0	0	0.157348	0.288285
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1		0.4915046	18	1	7	0	0	0	0	1	0.193392	0.000211383	0.05941	0	0	0	0.325187	0.59579
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5		0.5289112	54	4	20	0	0	0	1	2	0.579985	0.00063394	0.178173	0.00783691	0.204905	0.138002	1.24715	2.284959
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0		0.5089651	22	2	8	0	0	0	0	0	0.233969	0.000255735	0.071876	0.007541369	0.015845	0.010671	0.08419	0.154248
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0		0.4701294	20	1	7	0	0	0	0	0	0.211927	0.000231642	0.065105	0	0	0	0.01075	0.019696
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4		0.4754732	43	3	16	0	0	0	1	2	0.456544	0.000499016	0.140252	0.010908568	0.178939	0.120515	1.077214	1.973612
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0		0.4861608	11	1	4	0	0	0	0	0	0.120291	0.000131481	0.036954	0.000720348	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7		0.5057962	3	0	1	0	0	0	2	3	0.027385	2.99323E-05	0.008413	0	0.016796	0.011312	1.74772	3.202077
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2		0.5128798	32	2	12	3	0	0	1	1	0.345771	0.000377937	0.106222	0.096340428	0	0	0.562177	1.02999
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5		0.4861608	8	1	3	0	0	0	1	2	0.086877	9.4959E-05	0.026689	0	0.005045	0.003398	1.247737	2.286035
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0		0.4916289	10	1	4	0	0	0	0	0	0.110804	0.000121112	0.034039	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4		0.4968484	31	2	12	0	0	0	1	2	0.334592	0.000365718	0.102787	0.014723669	0.148487	0.100005	1.044075	1.912896
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0		0.507536	11	1	4	0	0	0	0	0	0.120015	0.00013118	0.036869	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4		0.480817	13	1	5	0	0	0	1	2	0.143309	0.00015664	0.044025	0.014248593	0.143696	0.096779	0.938313	1.719126
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21		0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002171249	0	0	5.438978	9.964997
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0		0.480817	12	1	5	0	0	0	0	0	0.133238	0.000145633	0.040931	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4		0.5114506	5	0	2	1	0	0	1	2	0.050344	5.50274E-05	0.015466	0.015156393	0.169835	0.114383	0.982404	1.799906
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54		0.2144352	5	0	2	1	1	0	7	12	0.055413	6.05675E-05	0.017023	0.038274627	0.486397	0.327586	5.968795	10.9357
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0		0.4969727	9	1	3	0	0	0	0	0	0.097319	0.000106372	0.029897	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0		0.4814384	14	1	5	0	0	0	0	0	0.145513	0.000159049	0.044702	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0		0.4996446	13	1	5	0	0	0	0	0	0.133937	0.000146396	0.041146	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0		0.4723664	8	1	3	0	0	0	0	0	0.085227	9.31558E-05	0.026182	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4		0.5069768	8	1	3	1	0	0	1	2	0.081847	8.94609E-05	0.025144	0.015023813	0.168349	0.113382	0.97381	1.784161
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0		0.4884599	24	2	9	0	0	0	0	0	0.25447	0.000278143	0.078174	0.007237541	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1		0.4908211	9	1	3	0	0	0	0	0	0.097043	0.00010607	0.029812	0	0	0	0.15713	0.287884
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0		0.3132332	15	1	6	0	0	0	0	0	0.162811	0.000177957	0.050016	0.009282393	0.104014	0.070053	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0		0.3273383	8	1	3	0	0	0	0	0	0.080589	8.80857E-05	0.024757	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0		0.6221168	65	5	24	1	0	0	0	0	0.697882	0.000762805	0.214391	0.021947487	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0		0.180819	6	0	2	0	0	0	0	0	0.060161	6.5758E-05	0.018482	0	0	0	0.001484	0.002719
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0		0.5250587	39	3	15	1	0	0	0	0	0.420038	0.000459113	0.129037	0.02741463	0.236256	0.159117	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1		0.4865336	39	3	14	1	0	0	0	0	0.415807	0.000454488	0.127737	0.024510599	0.138731	0.093435	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1		0.4892677	26	2	10	1	1	0	0	0	0.279295	0.000305277	0.0858	0.043630898	0.370631	0.249618	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0		0.5056097	21	2	8	0	0	0	0	0	0.225887	0.000246901	0.069393	0.000149833	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0		0.4956678	14	1	5	1	1	0	0	0	0.145728	0.000159285	0.044768	0.037286655	0.334331	0.22517	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4		0.4544088	15	1	6	0	0	0	1	2	0.163839	0.00017908	0.050332	0.002071693	0	0	0.984922	1.80452
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0		0.5022543	6	0	2	2	1	0	0	0	0.068732	7.51255E-05	0.021115	0.046777873	0.416952	0.280815	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0		0.4924367	10	1	4	0	0	0	0	0	0.103708	0.000113356	0.031859	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0		0.4890191	13	1	5	2	1	0	0	0	0.136732	0.000149452	0.042004	0.052791028	0.487158	0.328098	0.078276	0.143414
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21		0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.370972	0.249848	5.106297	9.355476
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0		0.4956057	20	2	8	2	1	1	0	0	0.217546	0.000237784	0.066831	0.051403943	0.526634	0.354685	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0		0.5597312	10	1	4	0	0	0	0	0	0.105472	0.000115284	0.032401	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0		0.4813141	27	2	10	3	2	1	0	0	0.289479	0.000316408	0.088929	0.099843266	0.911016	0.613565	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0		0.4792015	13	1	5	1	1	0	0	0	0.135676	0.000148297	0.04168	0.035501792	0.334164	0.225058	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0		0.4995203	14	1	5	4	2	1	0	0	0.144934	0.000158417	0.044524	0.111021359	0.882143	0.594119	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0		0.4452125	18	1	7	0	0	0	0	0	0.191014	0.000208783	0.05868	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0		0.4872793	10	1	4	6	4	2	0	0	0.105129	0.000114909	0.032296	0.17274376	1.89935	1.279203	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0		0.6536204	98	7	36	11	7	4	0	0	1.048069	0.001145568	0.321969	0.321831167	3.68338	2.480739	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0		0.2176042	20	1	7	1	1	0	0	0	0.215573	0.000235627	0.066224	0.02249538	0.30003	0.202069	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0		0.2935979	12	1	5	0	0	0	0	0	0.129983	0.000142075	0.039931	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0		0.9572223	188	14	70	20	13	6	0	0	2.007797	0.002194578	0.6168	0.595695396	6.198261	4.174499	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0		0.4712479	69	5	25	2	1	1	0	0	0.731104	0.000799116	0.224597	0.057269039	0.715982	0.482211	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0		0.5783723	23	2	8	0	0	0	0	0	0.240823	0.000263227	0.073982	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0		0.1537894	53	4	19	3	1	0	0	0	0.561984	0.000614264	0.172643	0.086924275	0.357476	0.240758	0.024617	0.045102
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0		0.3242936	13	1	5	1	0	0	0	0	0.135636	0.000148254	0.041668	0.033635554	0.215373	0.145053	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0		0.6170216	29	2	11	2	1	0	0	0	0.306088	0.000334563	0.094031	0.063997136	0.409782	0.275986	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0		1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0		0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25		0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.189987359	2.132337	1.436119	8.834591	16.18625
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1

										Fleet Mix Breakdown										2031									Total Diesel Miles							
										Auto			Light	Med		Heavy												1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD				Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																		
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.038225	4.17808E-05	0.011743	0.012672372	0.147071	0.099052	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.026659	2.91389E-05	0.00819	0.018271086	0.175488	0.11819	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.01539	1.6822E-05	0.004728	0.059362384	0.707418	0.476442	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.111214	0.00012156	0.034165	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.044212	4.83251E-05	0.013582	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.066316	7.24849E-05	0.020372	0.142120413	1.302977	0.877548	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.705046	0.000770635	0.216592	0.04145313	0.929004	0.62568	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.231775	0.000253337	0.071202	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.13525	0.00124086	0.348752	0.072114856	1.616163	1.088478	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002791	3.05118E-06	0.000858	0	0.041814	0.028161	0.44343	0.812429
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007233656	0.105437	0.071012	0.834981	1.529807
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.354924	0.650272
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.062429	6.82361E-05	0.019178	0.011523351	0.134505	0.090588	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.029259	3.19804E-05	0.008988	0.013432862	0.056983	0.038378	1.250938	2.2919
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.050715	5.54331E-05	0.01558	0	0	0	0.015108	0.02768
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007184	7.85191E-06	0.002207	0.007860848	0.04042	0.027223	0.805065	1.474996
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.331905	4.272389
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.098227	0.000107365	0.030176	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.200796	0.000219476	0.061685	0.022295241	0.23148	0.155901	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.310579	0.000339472	0.095411	0.030841476	0.312101	0.210198	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.635537	17.6537
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.079792488	0.150357	0.101264	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.067582	7.3869E-05	0.020761	0.143419161	1.701574	1.146002	5.209568	9.544684
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.256973	0.001373906	0.386145	0.258861096	2.705675	1.822259	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024027983	1.373904	0.925318	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.007774	8.49673E-06	0.002388	0.029602934	0.271403	0.182789	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	0	1	1	1	8	13	0	0	0	0.041430819	0.619393	0.417158	6.896234	12.6349
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.056764	0.001155072	0.324641	0.272015085	3.021554	2.035002	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.02934148	0.41963	0.282619	1.738591	3.185352
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.435708	0.000476241	0.133851	0.110119034	1.237712	0.833593	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.222032	0.000242687	0.068209	0.000226043	0.07494	0.050471	0.080584	0.147641
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.174715	0.000190968	0.053673	0.392016949	5.303067	3.57159	12.90452	23.64295
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.02446	2.67354E-05	0.007514	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.677125	0.000740116	0.208014	0.050534029	0.773349	0.520847	0.35472	0.649899
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.185012	0.000202223	0.056836	0.027869435	0.308387	0.207697	0.649883	1.19068
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.225181	0.000246129	0.069176	0	0.128437	0.086502	0.185735	0.340293
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.487083	0.000532396	0.149633	0.199047005	2.298332	1.547916	5.397193	9.88844
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.454485	0.000496765	0.139619	0.231417756	2.552104	1.718829	4.235877	7.760742
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.098153	0.000107284	0.030153	0.051964321	0.269584	0.181563	1.263403	2.314738
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.211418	0.000231086	0.064948	0.036650813	0.190586	0.128359	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.015532	0.001110005	0.311974	0.102860707	1.283774	0.864616	1.685529	3.088133
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.221403	0.000241999	0.068015	0.004067163	0.025112	0.016913	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.16003	0.000174918	0.049162	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.391508	0.000427929	0.120272	0.010349127	0.114183	0.076902	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.099221	0.000108451	0.030481	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.122989	0.00013443	0.037782	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.05527	6.04115E-05	0.016979	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.468846	0.000512461	0.144031	0.010388286	0.110585	0.074479	0.106613	0.195331
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.49187	0.000537628	0.151104	0.020932799	0.156375	0.105318	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.117021	0.000127907	0.035949	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.20243	0.000221261	0.062187	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.103228291	9.362228	6.305415	46.1915	84.62953
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.823222	10.66899
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.15627	0.000170808	0.048007	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.107129	0.00230315	0.647315	0.143500527	1.25066	0.842314	4.460904	8.173024
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	0.1198352	23	2	8	0	0	0	0	0	0.243404	0.000266048	0.074774	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.02415	2.63963E-05	0.007419	7.7864E-05	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.041559	4.54254E-05	0.012767	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.703303	0.00076873	0.216056	0.022259513	0.249428	0.167989	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.65503	0.001808994	0.508429	0.094743712	0.41166	0.277251	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.072669	7.94289E-05	0.022324	0.00022334	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.066156	7.231E-05	0.020323	0.021947399	0.163954	0.110422	0.948388	1.737584
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.593044	8.415124
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.297106	0.001417773	0.398474	0.407811126	3.137437	2.113049	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.748725	5.036063
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.049446	5.40458E-05	0.01519	0.003629801	0.075471	0.050829	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.640048	0.00069959	0.196624	0.053849295	0.478459	0.32224	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.353805	0.001479746	0.415892	0.525801243	5.25638	3.540146	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0

										Fleet Mix Breakdown																				Total Diesel Miles							
										Auto			Light	Med		Heavy		2031																			
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT				
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.264363	0.000288956	0.081213	0.035064771	0.231285	0.155769	0.968797	1.774977				
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.214977	0.000234975	0.066041	0	0	0	0	0				
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.360531	0.000394071	0.110756	0.005997004	0.071999	0.048491	0	0				
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.712254	0.000778513	0.218806	0.105617831	0.880707	0.593152	0	0				
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.337142	0.000368505	0.103571	0.109833669	0.898895	0.605401	0	0				
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.243559	0.000266217	0.074822	0	0	0	0	0				
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.128451	0.000140401	0.039461	0.000394782	0	0	0	0				
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.890958	0.000973842	0.273705	0.303460287	2.983519	2.009386	0	0				
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.267673	0.000292574	0.08223	0	0	0	0	0				
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.221867	0.000242507	0.068158	0.005129799	0.055353	0.03728	0	0				
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.424597	0.000464096	0.130437	0.010179286	0.274598	0.18494	0	0				
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.062412	6.82177E-05	0.019173	0.002793726	0	0	0	0				
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021501	2.35014E-05	0.006605	0.001985532	0	0	0	0				
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032283	3.52867E-05	0.009918	0	0	0	0	0				
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006383453	0.093045	0.062665	0.736843	1.350002				
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001034349	0	0	0.146045	0.267576				
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.025804	2.8205E-05	0.007927	0	0	0	0	0				
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007163	7.82984E-06	0.002201	0.007838751	0.040306	0.027146	0.802802	1.47085				
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.139467	0.000152442	0.042845	0	0	0	0	0				
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.139351	0.000152314	0.042809	0	0	0	0	0				
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.34519	0.000377302	0.106043	0.09059597	1.177598	0.793107	9.160678	16.78369				
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.194863	0.00021299	0.059862	0.030846814	0.288044	0.193996	1.11079	2.035128				
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.873476664	12.23465	8.239979	114.4131	209.6215				
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.209565206	16.94219	11.41048	158.436	290.2778				
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.20477762	16.87513	11.36532	157.8089	289.1288				
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.43176444	19.25232	12.96635	154.673	283.3833				
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.115889908	41.89804	28.21812	363.5371	666.0527				
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.126390105	13.76917	9.273468	119.4711	218.8883				
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.137620351	23.95305	16.13227	211.6825	387.833				
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.851028083	20.74165	13.9694	173.3038	317.5176				
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.42075516	4.714762	3.175369	24.99971	45.8031				
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.67928264	18.81716	12.67327	90.70614	166.1868				
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.700092393	7.844869	5.283481	37.81536	69.28322				
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.313660542	3.514716	2.367144	16.94232	31.04078				
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.92125	27.3379				
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.4362	22.78492				
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026053	2.84767E-05	0.008004	0	0	0	5.64346	10.33964				

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.012179771	1.33128E-05	0.003741656	0.002997687	0.05709615	0.038453979	0.382482279	2.069123262	0.01593474	4.43E-06	2.550153357	7.08E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.015864548	1.73404E-05	0.004873629	0.005491878	0.067807774	0.045668206	0.468521099	2.53456946	0.020755517	5.77E-06	3.122058417	8.67E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.02876396	3.14398E-05	0.00883636	0.007773172	0.101451353	0.068326992	0.324260537	1.754159752	0.03763176	1.05E-05	2.255971806	6.27E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.024676578	2.69722E-05	0.007580706	0.00649568	0.074960398	0.050485463	0.041117847	0.222436172	0.032284256	8.97E-06	0.39549556	1.10E-04
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.048438866	5.2945E-05	0.014880541	0.0174782	0.222953604	0.150158166	1.54855624	8.377260628	0.063372352	1.76E-05	10.31640684	2.87E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.037208724	4.06702E-05	0.011430613	0.007876509	0.085656708	0.057689375	0	0	0.048680007	1.35E-05	0.151222593	4.20E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002838799	3.10289E-06	0.000872086	0	0.007684631	0.005175562	0	0	0.003713988	1.03E-06	0.012860193	3.57E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000285634	0.000278046	0.000187263	0	0	0	0.00E+00	0.000750943	2.09E-07
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.020470588	2.23749E-05	0.006288616	0.00917754	0.038832641	0.026153595	0.37399418	2.023204993	0.026781579	7.44E-06	2.471362948	6.86E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004822113	5.2707E-06	0.001481365	0.001248721	0.010559736	0.007111931	0.057332	0.310150252	0.006308749	1.75E-06	0.386402639	1.07E-04
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.049001691	5.35602E-05	0.015053442	0.009521518	0.129819446	0.087432765	0.860006582	4.652397562	0.064108692	1.78E-05	5.739177873	1.59E-03
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008353484	9.13059E-06	0.002566211	0.004071695	0.052584445	0.035415367	0.12958781	0.701034181	0.010928825	3.04E-06	0.922693497	2.56E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.014831597	1.62113E-05	0.004556304	0.006136211	0.079683532	0.053666471	0.421581559	2.280639543	0.019404112	5.39E-06	2.841707316	7.89E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005260755	5.75015E-06	0.001616117	0.001028782	0.009567746	0.00644383	0.069665773	0.376872548	0.006882622	1.91E-06	0.463578678	1.29E-04
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.00353967	0.032547553	0.021920619	0.39286271	2.12527852	0	0.00E+00	2.576149072	7.16E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00392013	4.28481E-06	0.001204274	0.000632532	0.005543495	0.003733517	0.010693227	0.0578474	0.005128688	1.42E-06	0.07845017	2.18E-05
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.021358973	2.33459E-05	0.00656153	0.00553802	0.088690209	0.059732424	0	0	0.027943848	7.76E-06	0.153960652	4.28E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00038951	4.25746E-07	0.000119659	0	0.006273515	0.004225182	0	0	0.000509595	1.42E-07	0.010498696	2.92E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003275561	3.58028E-06	0.001006261	7.78653E-05	0.000908701	0.000612006	0.005926542	0.032060951	0.004285402	1.19E-06	0.039586064	1.10E-05
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004180886	4.56982E-06	0.001284378	2.5631E-05	0	0	0	0	0.005469834	1.52E-06	2.5631E-05	7.12E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002728153	2.98195E-06	0.000838095	6.87901E-05	0.0010271	0.000691747	0.004841004	0.026188491	0.00356923	9.91E-07	0.032817132	9.12E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004012036	4.38527E-06	0.001232508	1.28806E-06	0	0	0.000167781	0.00090765	0.005248929	1.46E-06	0.00107672	2.99E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001663422	1.81817E-06	0.000511007	0	0	0	0	0	0.002176248	6.05E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004880097	5.33408E-06	0.001499178	5.96212E-05	0.002805955	0.001889797	0.010820646	0.058536702	0.00638461	1.77E-06	0.074112721	2.06E-05
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001015482	1.10995E-06	0.000311958	0	0	0	0	0	0.00132855	3.69E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005105813	5.58079E-06	0.001568518	0.000163069	0.003033625	0.002043132	0.032691131	0.17684997	0.006679912	1.86E-06	0.214780927	5.97E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000834718	9.1237E-07	0.000256428	0	0	0	0.001888183	0.010214545	0.001092058	3.03E-07	0.012102727	3.36E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001547135	1.69106E-06	0.000475284	0	0	0	0.003902244	0.021110059	0.00202411	5.62E-07	0.025012303	6.95E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004639883	5.07152E-06	0.001425384	6.26953E-05	0.002458857	0.001656029	0.0149658	0.080960834	0.006070338	1.69E-06	0.100104215	2.78E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001871756	2.04588E-06	0.000575008	6.0331E-05	0.000190135	0.000128055	0.001010278	0.005465326	0.002448811	6.80E-07	0.006854126	1.90E-06
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001695418	1.85314E-06	0.000520837	0	0	0	0.000129005	0.00069788	0.002218108	6.16E-07	0.000826885	2.30E-07
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003652356	3.99213E-06	0.001122013	8.72686E-05	0.002147275	0.001446179	0.012926569	0.069929158	0.00477836	1.33E-06	0.086536449	2.40E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000962329	1.05185E-06	0.00029563	5.76278E-06	0	0	0	0	0.001259011	3.50E-07	5.76278E-06	1.60E-09
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000219078	2.39458E-07	6.73013E-05	0	0.000201548	0.000135742	0.02097265	0.113456232	0.000286619	7.96E-08	0.134766173	3.74E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002766166	3.0235E-06	0.000849773	0.000770724	0	0	0.00674613	0.036494694	0.003618962	1.01E-06	0.044011547	1.22E-05
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000695017	7.59672E-07	0.000213511	0	6.05388E-05	4.07726E-05	0.014972844	0.080998944	0.000909287	2.53E-07	0.0960731	2.67E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000886432	9.68895E-07	0.000272314	0	0	0	0	0	0.001159715	3.22E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002676734	2.92574E-06	0.000822299	0.000117789	0.001781846	0.001200065	0.012528901	0.067777887	0.003501959	9.73E-07	0.083406488	2.32E-05
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000960119	1.04944E-06	0.000294951	0	0	0	0	0	0.00125612	3.49E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001146468	1.25312E-06	0.000352198	0.000113989	0.001724353	0.001161343	0.011259764	0.060912208	0.001499919	4.17E-07	0.075171657	2.09E-05
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	1.737E-05	0	0	0.065267756	0.353080495	0	0.00E+00	0.418365622	1.16E-04
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001065907	1.16507E-06	0.000327449	0	0	0	0	0	0.001394522	3.87E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000402752	4.40219E-07	0.000123726	0.000121251	0.002038016	0.001372594	0.011788847	0.0637744	0.000526919	1.46E-07	0.079095108	2.20E-05
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000443301	4.8454E-07	0.000136183	0.000306197	0.005836762	0.003931031	0.071625562	0.387474465	0.000579968	1.61E-07	0.469174017	1.30E-04
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00077855	8.50977E-07	0.000239173	0	0	0	0	0	0.001018574	2.83E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001164101	1.27239E-06	0.000357615	0	0	0	0	0	0.001522988	4.23E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001071493	1.17117E-06	0.000329165	0	0	0	0	0	0.00140183	3.89E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000681818	7.45246E-07	0.000209456	0	0	0	0	0	0.00089202	2.48E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000654775	7.15687E-07	0.000201149	0.000120191	0.002020188	0.001360587	0.011685725	0.063216539	0.000856639	2.38E-07	0.07840323	2.18E-05
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002035759	2.22514E-06	0.00062539	5.79003E-05	0	0	0	0	0.002663374	7.40E-07	5.79003E-05	1.61E-08
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000776342	8.48563E-07	0.000238494	0	0	0	0.001885557	0.01020034	0.001015684	2.82E-07	0.012085897	3.36E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001302485	1.42365E-06	0.000400127	7.42592E-05	0.001248164	0.000840632	0	0	0.001704036	4.73E-07	0.002163056	6.01E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00064471	7.04686E-07	0.000198057	0	0	0	0	0	0.000843472	2.34E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00558306	6.10244E-06	0.00171513	0.00017558	0	0	0	0	0.007304292	2.03E-06	0.00017558	4.88E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000481291	5.26064E-07	0.000147854	0	0	0	1.78113E-05	9.63543E-05	0.000629671	1.75E-07	0.000114166	3.17E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003360306	3.67291E-06	0.001032294	0.000219317	0.002835072	0.001909407	0	0	0.004396273	1.22E-06	0.004963796	1.38E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003326453	3.63591E-06	0.001021895	0.000196085	0.001664777	0.001121219	0	0	0.004351984	1.21E-06	0.00298208	8.28E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002234358	2.44222E-06	0.0006864	0.000349047	0.004447575	0.00299542	0	0	0.002923201	8.12E-07	0.007792042	2.16E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001807099	1.97521E-06	0.000555145	1.19866E-06	0	0	0	0	0.00236422	6.57E-07	1.19866E-06	3.33E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001165823	1.27428E-06	0.000358144	0.000298293	0.004011972	0.002702044	0	0	0.001525241	4.24E-07	0.007012309	1.95E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00131071	1.43264E-06	0.000402653	1.65736E-05	0	0	0.011819069	0.063937893	0.001714796	4.76E-07	0.075773536	2.10E-05
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000549853	6.01004E-07	0.000168916	0.000374223	0.005003427	0.003369783	0	0	0.00071937	2.00E-07	0.008747433	2.43E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000829667	9.06849E-07	0.000254876	0	0	0	0	0	0.001085449	3.02E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001093855	1.19561E-06	0.000336035	0.000422328	0.005845894	0.003937181	0.000939317	0.005081445	0.001431086	3.98E-07	0.016226166	4.51E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0.004451669	0.002998178	0.061275577	0.33148391	0	0.00E+00	0.400209334	1.11E-04
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001740368	1.90227E-06	0.000534645	0.000411232	0.006319607	0.004256225	0	0	0.002276915	6.32E-07	0.010987063	3.05E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000843778	9.22272E-07	0.000259211	0	0	0	0	0	0.001103911	3.07E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002315829	2.53126E-06	0.000711428	0.000798746	0.010932193	0.007362779	0	0	0.003029788	8.42E-07	0.019093718	5.30E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001085407	1.18638E-06	0.00033344	0.000284014	0.004009971	0.002700696	0	0	0.001420033	3.94E-07	0.006994682	1.94E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00115947	1.26733E-06	0.000356192	0.000888171	0.010585714	0.007129427	0	0	0.00151693	4.21E-07	0.018603312	5.17E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001528111	1.67027E-06	0.00046944	0	0	0	0	0	0.001999221	5.55E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000841034	9.19274E-07	0.000258368	0.00138195	0.02279221	0.015350442	0	0	0.001100321	3.06E-07	0.039524603	1.10E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008384551	9.16455E-06	0.002575755	0.00257465	0.044200577	0.029768873	0	0	0.010969471	3.05E-06	0.0765441	2.13E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001724581	1.88501E-06	0.000529795	0.000179963	0.003600366	0.002424829	0	0	0.002256261	6.27E-07	0.006205158	1.72E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001039864	1.1366E-06	0.000319449	0	0	0	0	0	0.001360449	3.78E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016062383	1.75566E-05	0.004934404	0.004765565	0.074379159	0.050094001	0	0	0.021014344	5.84E-06	0.129238724	3.59E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00584883	6.39293E-06	0.001796775	0.000458152	0.008591792	0.00578653	0	0	0.007651998	2.13E-06	0.014836474	4.12E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001926588	2.10581E-06	0.000591853	0	0	0	0	0	0.002520546	7.00E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004495875	4.91412E-06	0.001381144	0.000695394	0.004289713	0.002889101	0.000295401	0.00159804	0.005881933	1.63E-06	0.009767649	2.71E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001085086	1.18603E-06	0.000333341	0.000269085	0.002584474	0.001740631	0	0	0.001419613	3.94E-07	0.00459419	1.28E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002448704	2.6765E-06	0.000752248	0.000511977	0.004917385	0.003311835	0	0	0.003203628	8.90E-07	0.008741197	2.43E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.001519899	0.025588057	0.017233432	0.106015122	0.573512465	0	0.00E+00	0.723868975	2.01E-04
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003470727	3.7936E-06	0.001066216	0.000960863	0.008828885	0.005946211	0.059582184	0.322323122	0.004540736	1.26E-06	0.397641265	1.10E-04
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.003479599	0.055232394	0.037198748	0.227260071	1.229414079	0	0.00E+00	1.552584891	4.31E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002562373	2.80074E-06	0.000787167	0	0	0	0	0	0.003352341	9.31E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000305799	3.34246E-07	9.39421E-05	0.000101379	0.001764857	0.001188623	0	0	0.000400075	1.11E-07	0.003054859	8.49E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000213271	2.33112E-07	6.55175E-05	0.000146169	0.002105859	0.001418286	0	0	0.000279022	7.75E-08	0.003670313	1.02E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000123123	1.34576E-07	3.78236E-05	0.000474899	0.008489015	0.00571731	0	0	0.000161081	4.47E-08	0.014681224	4.08E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000889709	9.72476E-07	0.000273321	0	0	0	0	0	0.001164002	3.23E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000353697	3.86601E-07	0.000108657	0	0	0	0	0	0.00046274	1.29E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000530526	5.79879E-07	0.000162979	0.001136964	0.015635724	0.010530584	0	0	0.000694084	1.93E-07	0.027303271	7.58E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005640372	6.16508E-06	0.001732736	0.000331625	0.011148053	0.007508159	0	0	0.007379273	2.05E-06	0.018987837	5.27E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001854203	2.0267E-06	0.000569616	0	0	0	0	0	0.002425846	6.74E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009082001	9.92688E-06	0.002790013	0.000576919	0.019393958	0.013061736	0	0	0.011881942	3.30E-06	0.033032613	9.18E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	2.2332E-05	2.44095E-08	6.86044E-06	0	0.000501766	0.000337937	0.005321166	0.028786033	2.92168E-05	8.12E-09	0.034946903	9.71E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	5.78693E-05	0.001265249	0.000852139	0.01001978	0.054204237	0	0.00E+00	0.066399274	1.84E-05
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.00425909	0.023040499	0	0.00E+00	0.02729959	7.58E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000499428	5.45889E-07	0.000153426	9.21868E-05	0.001614059	0.001087061	0	0	0.0006534	1.81E-07	0.002793306	7.76E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000234069	2.55843E-07	7.19065E-05	0.000107463	0.000683798	0.000460535	0.015011259	0.081206758	0.000306231	8.51E-08	0.097469813	2.71E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000405722	4.43465E-07	0.000124639	0	0	0	0.000181299	0.000980777	0.000530804	1.47E-07	0.001162076	3.23E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	5.74691E-05	6.28153E-08	1.76546E-05	6.28868E-05	0.000485037	0.00032667	0.009660783	0.052262162	7.51865E-05	2.09E-08	0.06279754	1.74E-05
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.027982874	0.151379601	0	0.00E+00	0.179362474	4.98E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000785817	8.58919E-07	0.000241405	0	0	0	0	0	0.00102808	2.86E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001606372	1.75581E-06	0.000493481	0.000178362	0.002777765	0.001870811	0	0	0.002101609	5.84E-07	0.004826939	1.34E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002484636	2.71578E-06	0.000763286	0.000246732	0.00374521	0.002522381	0	0	0.003250638	9.03E-07	0.006514323	1.81E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.115626472	0.62550721	0	0.00E+00	0.741133682	2.06E-04
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.00063834	0.001804279	0.001215173	0	0	0	0.00E+00	0.003657792	1.02E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000540656	5.90952E-07	0.000166091	0.001147354	0.020418896	0.013752027	0.062514834	0.33818795	0.000707338	1.96E-07	0.436021062	1.21E-04
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010055785	1.09913E-05	0.003089162	0.002070889	0.03246811	0.021867114	0	0	0.013155938	3.65E-06	0.056406113	1.57E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000192224	0.016486857	0.011103818	0	0	0	0.00E+00	0.027782899	7.72E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	6.21886E-05	6.79739E-08	1.91045E-05	0.000236824	0.003256839	0.002193465	0	0	8.13611E-05	2.26E-08	0.005687128	1.58E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000331447	0.007432716	0.005005898	0.082754833	0.447680738	0	0.00E+00	0.543205632	1.51E-04
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008454116	9.24058E-06	0.002597125	0.002176121	0.036258656	0.024420028	0	0	0.011060482	3.07E-06	0.062854806	1.75E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000234732	0.005035567	0.00339143	0.020863104	0.112863617	0	0.00E+00	0.14238845	3.96E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003485666	3.80993E-06	0.001070805	0.000880953	0.014852551	0.01000312	0	0	0.004560281	1.27E-06	0.025736624	7.15E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001776256	1.9415E-06	0.00054567	1.80835E-06	0.000899275	0.000605657	0.000967007	0.005231242	0.002323868	6.46E-07	0.00770499	2.14E-06
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00139772	1.52775E-06	0.000429383	0.003136136	0.063636819	0.042859088	0.15485424	0.837718573	0.001828631	5.08E-07	1.102204856	3.06E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00019568	2.13883E-07	6.01132E-05	0	0	0	0	0	0.000256007	7.11E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005416999	5.92093E-06	0.001664116	0.000404272	0.009280195	0.006250166	0.004256646	0.023027277	0.007087035	1.97E-06	0.043218557	1.20E-05
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001480093	1.61778E-06	0.000454688	0.000222956	0.003700646	0.002492367	0.0077986	0.042188265	0.001936399	5.38E-07	0.056402834	1.57E-05
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001801449	1.96903E-06	0.00055341	0	0.001541243	0.001038019	0.002228819	0.012057295	0.002356827	6.55E-07	0.016865377	4.68E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003896667	4.25917E-06	0.001197066	0.001592376	0.027579997	0.018574994	0.064766331	0.350367923	0.005097993	1.42E-06	0.462881621	1.29E-04
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003635884	3.97412E-06	0.001116953	0.001851343	0.030625254	0.02062596	0.050830541	0.27497916	0.004756811	1.32E-06	0.378912258	1.05E-04
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000785224	8.58272E-07	0.000241223	0.000415715	0.003235007	0.002178761	0.01516084	0.08201595	0.001027305	2.85E-07	0.103006273	2.86E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001691345	1.84869E-06	0.000519585	0.000293207	0.00228703	0.001540303	0	0	0.002212778	6.15E-07	0.004120539	1.14E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008124262	8.88004E-06	0.002495793	0.000822886	0.015405296	0.010375392	0.020226349	0.109418952	0.010628935	2.95E-06	0.156248875	4.34E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001771222	1.93599E-06	0.000544124	3.25373E-05	0.00030135	0.000202958	0	0	0.002317282	6.44E-07	0.000536845	1.49E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001280244	1.39934E-06	0.000393294	0	0	0	0	0	0.001674937	4.65E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003132064	3.42343E-06	0.000962178	8.2793E-05	0.001370194	0.000922819	0	0	0.004097665	1.14E-06	0.002375806	6.60E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000793769	8.67611E-07	0.000243848	0	0	0	0	0	0.001038484	2.88E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000983909	1.07544E-06	0.000302259	0	0	0	0	0	0.001287244	3.58E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000442159	4.83292E-07	0.000135832	0	0	0	0	0	0.000578475	1.61E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003750767	4.09969E-06	0.001152245	8.31063E-05	0.001327025	0.000893745	0.001279357	0.006920967	0.004907112	1.36E-06	0.010504201	2.92E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003934961	4.30102E-06	0.00120883	0.000167462	0.001876496	0.001263811	0	0	0.005148092	1.43E-06	0.00330777	9.19E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000936166	1.02325E-06	0.000287592	0	0	0	0	0	0.001224781	3.40E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001619438	1.77009E-06	0.000497496	0	0	0	0	0	0.002118704	5.89E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.008825829	0.112346767	0.075665	0.554298174	2.998599697	0	0.00E+00	3.749735467	1.04E-03
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.069878685	0.378024345	0	0.00E+00	0.44790303	1.24E-04
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001250164	1.36646E-06	0.000384053	0	0	0	0	0	0.001635584	4.54E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016857035	1.84252E-05	0.005178523	0.001148005	0.015007928	0.010107766	0.053530869	0.289587183	0.022053984	6.13E-06	0.36938175	1.03E-04
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001947235	2.12838E-06	0.000598196	0	0	0	0	0	0.002547559	7.08E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000193198	2.11171E-07	5.93509E-05	6.22912E-07	0	0	0	0	0.00025276	7.02E-08	6.22912E-07	1.73E-10
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000332474	3.63403E-07	0.000102137	0	0	0	0	0	0.000434974	1.21E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005626427	6.14984E-06	0.001728452	0.000178076	0.002993142	0.002015867	0	0	0.007361029	2.04E-06	0.005187085	1.44E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.013240246	1.4472E-05	0.004067437	0.00075795	0.004939917	0.00332701	0	0	0.017322154	4.81E-06	0.009024876	2.51E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00058135	6.35432E-07	0.000178592	1.78672E-06	0	0	0	0	0.000760578	2.11E-07	1.78672E-06	4.96E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000529246	5.78481E-07	0.000162586	0.000175579	0.001967449	0.001325067	0.011380656	0.061566199	0.00069241	1.92E-07	0.076414951	2.12E-05
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.055116549	0.298165272	0	0.00E+00	0.353281821	9.81E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010376852	1.13422E-05	0.003187795	0.00326249	0.037649259	0.025356593	0	0	0.013575989	3.77E-06	0.066268341	1.84E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.03298471	0.178438153	0	0.00E+00	0.211422863	5.87E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000395568	4.32367E-07	0.000121519	2.90384E-05	0.000905654	0.000609954	0	0	0.00051752	1.44E-07	0.001544647	4.29E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005120384	5.59672E-06	0.001572995	0.000430794	0.005741511	0.00386688	0	0	0.006698975	1.86E-06	0.010039185	2.79E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010830443	1.1838E-05	0.003327139	0.004206411	0.063076575	0.042481766	0	0	0.014169421	3.94E-06	0.109764752	3.05E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001219416	1.33286E-06	0.000374608	0.000234135	0	0	0	0	0.001595356	4.43E-07	0.000234135	6.50E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000286519	3.13174E-07	8.80195E-05	0	0	0	0	0	0.000374852	1.04E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017662963	1.93061E-05	0.005426106	0.000601557	0.010111094	0.006809772	0	0	0.023108376	6.42E-06	0.017522423	4.87E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009769685	1.06785E-05	0.003001272	0.000254641	0.006182303	0.004163751	0	0	0.012781635	3.55E-06	0.010600695	2.94E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000119576	1.307E-07	3.67341E-05	3.31044E-05	0.00030418	0.000204863	0.002052772	0.011104928	0.000156441	4.35E-08	0.013699847	3.81E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000318138	3.47733E-07	9.77327E-05	0	0	0	0	0	0.000416218	1.16E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000301683	3.29748E-07	9.26779E-05	0.000115742	0.001621177	0.001091855	0.009652332	0.052216445	0.000394691	1.10E-07	0.064697551	1.80E-05
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000661268	7.22784E-07	0.000203143	0.000160414	0.002845	0.001916093	0.026977249	0.145939449	0.000865133	2.40E-07	0.177838205	4.94E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002526379	2.7614E-06	0.00077611	0.000154511	0.00081158	0.000546595	0.014083691	0.076188867	0.00330525	9.18E-07	0.091785244

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002114903	2.31165E-06	0.000649704	0.000280518	0.002775423	0.001869234	0.011625571	0.06289112	0.002766919	7.69E-07	0.079441866	2.21E-05
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001719813	1.8798E-06	0.000528331	0	0	0	0	0	0.002250023	6.25E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002884253	3.15257E-06	0.00088605	4.7976E-05	0.000863991	0.000581894	0	0	0.003773455	1.05E-06	0.001493861	4.15E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005698031	6.22811E-06	0.001750449	0.000844943	0.010568488	0.007117825	0	0	0.007454709	2.07E-06	0.018531256	5.15E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002697134	2.94804E-06	0.000828566	0.00087867	0.010786743	0.007264819	0	0	0.003528648	9.80E-07	0.018930232	5.26E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001948474	2.12974E-06	0.000598576	0	0	0	0	0	0.002549179	7.08E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001027611	1.12321E-06	0.000315685	3.15826E-06	0	0	0	0	0.001344419	3.73E-07	3.15826E-06	8.77E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00712767	7.79074E-06	0.002189638	0.002427683	0.035802243	0.024112636	0	0	0.009325099	2.59E-06	0.062342562	1.73E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002141384	2.34059E-06	0.000657839	0	0	0	0	0	0.002801563	7.78E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001774936	1.94005E-06	0.000545265	4.10384E-05	0.000664235	0.000447359	0	0	0.002322141	6.45E-07	0.001152632	3.20E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003396773	3.71277E-06	0.001043497	8.14343E-05	0.003295176	0.002219285	0	0	0.004443983	1.23E-06	0.005595895	1.55E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000499293	5.45741E-07	0.000153384	2.23498E-05	0	0	0	0	0.000653223	1.81E-07	2.23498E-05	6.21E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00017201	1.88011E-07	5.28418E-05	1.58843E-05	0	0	0	0	0.00022504	6.25E-08	1.58843E-05	4.41E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000258268	2.82294E-07	7.93405E-05	0	0	0	0	0	0.000337891	9.39E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	5.10676E-05	0.001116539	0.000751983	0.008842113	0.047833383	0	0.00E+00	0.058595085	1.63E-05
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	8.2748E-06	0	0	0.001752544	0.00948078	0	0.00E+00	0.011241599	3.12E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000206436	2.2564E-07	6.34176E-05	0	0	0	0	0	0.000270079	7.50E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	5.73075E-05	6.26387E-08	1.7605E-05	6.271E-05	0.000483674	0.000325752	0.009633627	0.052115255	7.49752E-05	2.08E-08	0.062621018	1.74E-05
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001115738	1.21953E-06	0.000342758	0	0	0	0	0	0.001459715	4.05E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001114806	1.21851E-06	0.000342471	0	0	0	0	0	0.001458496	4.05E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002761522	3.01842E-06	0.000848346	0.000724768	0.014131185	0.009517284	0.109928162	0.594680931	0.003612886	1.00E-06	0.72898233	2.02E-04
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001558902	1.70392E-06	0.000478899	0.000246775	0.003456534	0.002327958	0.013329483	0.072108813	0.002039505	5.67E-07	0.091469563	2.54E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.006987815	0.146815876	0.098879777	1.372958132	7.427323466	0	0.00E+00	9.052965066	2.51E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.009676524	0.203306376	0.136925854	1.901232687	10.28514259	0	0.00E+00	12.53628403	3.48E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.009638224	0.202501669	0.136383887	1.893707409	10.24443291	0	0.00E+00	12.4866641	3.47E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.011454119	0.231027947	0.155596197	1.856076242	10.04085872	0	0.00E+00	12.29501322	3.42E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.024927126	0.502776595	0.338617588	4.362446357	23.5996273	0	0.00E+00	28.82839496	8.01E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.009011123	0.165230071	0.111281648	1.433653293	7.755667487	0	0.00E+00	9.474843622	2.63E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.017100968	0.287436739	0.193587244	2.540190305	13.74172644	0	0.00E+00	16.7800417	4.66E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.014808229	0.248899893	0.167632865	2.079645644	11.2503073	0	0.00E+00	13.76129393	3.82E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.003366042	0.056577161	0.038104442	0.299996633	1.622898745	0	0.00E+00	2.020943023	5.61E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.013434265	0.225806012	0.152079249	1.088473957	5.888342823	0	0.00E+00	7.368136305	2.05E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.005600741	0.094138454	0.06340179	0.453784443	2.454848231	0	0.00E+00	3.071773658	8.53E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.002509285	0.042176602	0.028405736	0.203307843	1.099839157	0	0.00E+00	1.376238624	3.82E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.179055082	0.968638431	0	0.00E+00	1.147693513	3.19E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.14923445	0.807317066	0	0.00E+00	0.956551516	2.66E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000208425	2.27814E-07	6.40285E-05	0	0	0	0.067721539	0.366354783	0.000272681	7.57E-08	0.434076323	1.21E-04
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.896726834	1.04E-05		

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Daily Trips				Fleet Mix Breakdown										2031								Total Diesel Miles							
										Auto			Light	Med		Heavy				Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	3	1	16	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	7
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96	177
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	11	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	30	20	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	12	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	53	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	6	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	1	2	23	15	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	78
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	94	63	462	846
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	107
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	6	1	13	8	45	82
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	2	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	31	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	27	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	35	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	8	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	22	41
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands

										Fleet Mix Breakdown																						Total Diesel Miles							
										Auto			Light	Med		Heavy				2031																			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%								
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT								
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18								
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0								
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0								
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0								
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0								
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0								
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0								
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0								
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0								
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0								
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0								
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0								
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0								
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	14								
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3								
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15								
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0								
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0								
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168								
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20								
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	394	265	1930	3535								
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	562	379	2672	4896								
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	23	581	391	2678	4906								
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	568	383	2617	4795								
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	47	0	15	57	1313	884	6019	11027								
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	438	295	1978	3624								
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	38	0	12	37	782	527	3475	6368								
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	34	705	475	3043	5575								
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	137	92	395	725								
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	27	0	8	35	753	507	1560	2858								
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	314	211	650	1192								
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	95	64	251	459								
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	33	316	580								
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	38	323	592								
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	23	16	147	269								

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.121797713	0.000133128	0.037416561	0.02997687	0.570961501	0.38453979	3.824822792	20.69123262	0.159347402	1.84E-06	25.50153357	2.95E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.158645482	0.000173404	0.048736288	0.054918784	0.678077744	0.456682057	4.685210986	25.3456946	0.207555174	2.40E-06	31.22058417	3.61E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.02876396	3.14398E-05	0.00883636	0.007773172	0.101451353	0.068326992	0.324260537	1.754159752	0.03763176	4.36E-07	2.255971806	2.61E-05
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.246765779	0.000269722	0.075807063	0.064956802	0.74960398	0.504854629	0.411178472	2.224361721	0.322842565	3.74E-06	3.954955603	4.58E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.484388663	0.00052945	0.148805406	0.174782001	2.229536039	1.501581663	15.4855624	83.77260628	0.63372352	7.33E-06	103.1640684	1.19E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.37208724	0.000406702	0.114306129	0.078765094	0.856567078	0.576893755	0	0	0.48680007	5.63E-06	1.512225926	1.75E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.02838799	3.10289E-05	0.008720861	0	0.076846311	0.051755616	0	0	0.037139881	4.30E-07	0.128601927	1.49E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.002856337	0.002780463	0.001872628	0	0	0	0.00E+00	0.007509429	8.69E-08
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.204705885	0.000223749	0.062886159	0.0917754	0.388326411	0.261535946	3.739941797	20.23204993	0.267815793	3.10E-06	24.71362948	2.86E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.048221133	5.2707E-05	0.014813652	0.012487207	0.105597356	0.071119305	0.573320002	3.101502518	0.063087492	7.30E-07	3.864026388	4.47E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.490016905	0.000535602	0.150534416	0.095215181	1.298194464	0.874327648	8.600065817	46.52397562	0.641086924	7.42E-06	57.39177873	6.64E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.083534838	9.13059E-05	0.025662111	0.040716947	0.525844448	0.354153674	1.295878096	7.010341807	0.109288254	1.26E-06	9.226934973	1.07E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.148315968	0.000162113	0.045563035	0.061362106	0.796835324	0.536664709	4.21581559	22.80639543	0.194041117	2.25E-06	28.41707316	3.29E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.052607546	5.75015E-05	0.016161169	0.010287817	0.095677455	0.0644383	0.696657729	3.768725483	0.068826217	7.97E-07	4.635786784	5.37E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.035396696	0.325475533	0.219206186	3.928627102	21.2527852	0	0.00E+00	25.76149072	2.98E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.039201298	4.28481E-05	0.012042737	0.006325317	0.055434946	0.037335166	0.106932273	0.578474	0.051286883	5.94E-07	0.784501703	9.08E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.213589725	0.000233459	0.065615297	0.055380201	0.886902086	0.597324235	0	0	0.279438482	3.23E-06	1.539606522	1.78E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003895103	4.25746E-06	0.001196585	0	0.062735147	0.042251816	0	0	0.005095946	5.90E-08	0.104986963	1.22E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.032755613	3.58028E-05	0.010062606	0.000778653	0.00908701	0.006120057	0.059265418	0.320609507	0.042854022	4.96E-07	0.395860645	4.58E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.041808856	4.56982E-05	0.012843785	0.00025631	0	0	0	0	0.054698339	6.33E-07	0.00025631	2.97E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.027281529	2.98195E-05	0.008380954	0.000687901	0.010271	0.006917469	0.048410039	0.261884914	0.035692302	4.13E-07	0.328171323	3.80E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.040120361	4.38527E-05	0.012325075	1.28806E-05	0	0	0.001677813	0.009076505	0.052489289	6.08E-07	0.010767199	1.25E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016634222	1.81817E-05	0.005110074	0	0	0	0	0	0.021762478	2.52E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.048800975	5.33408E-05	0.014991781	0.000596212	0.028059548	0.018897969	0.108206464	0.585367019	0.063846097	7.39E-07	0.741127213	8.58E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010154815	1.10995E-05	0.003119585	0	0	0	0	0	0.013285499	1.54E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.051058129	5.58079E-05	0.015685185	0.001630695	0.030336253	0.020431319	0.32691131	1.768499698	0.066799122	7.73E-07	2.147809274	2.49E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008347182	9.1237E-06	0.002564275	0	0	0	0.018881825	0.102145447	0.01092058	1.26E-07	0.121027272	1.40E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.015471353	1.69106E-05	0.004752838	0	0	0	0.039022438	0.211100591	0.020241103	2.34E-07	0.250123029	2.89E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.046398829	5.07152E-05	0.014253836	0.000626953	0.024588575	0.016560285	0.149657998	0.809608344	0.06070338	7.03E-07	1.001042155	1.16E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.018717565	2.04588E-05	0.005750083	0.00060331	0.001901355	0.001280553	0.010102782	0.054653255	0.024488106	2.83E-07	0.068541255	7.93E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016954182	1.85314E-05	0.005208367	0	0	0	0.001290048	0.006978801	0.022181081	2.57E-07	0.008268849	9.57E-08
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.036523555	3.99213E-05	0.011220127	0.000872686	0.021472745	0.014461789	0.129265687	0.699291585	0.047783604	5.53E-07	0.865364491	1.00E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009623289	1.05185E-05	0.002956298	5.76278E-05	0	0	0	0	0.012590105	1.46E-07	5.76278E-05	6.67E-10
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002190781	2.39458E-06	0.000673013	0	0.002015484	0.001357419	0.209726501	1.134562321	0.002866189	3.32E-08	1.347661725	1.56E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.027661655	3.0235E-05	0.00849773	0.007707236	0	0	0.067461295	0.364946936	0.03618962	4.19E-07	0.440115468	5.09E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.006950166	7.59672E-06	0.002135108	0	0.000605388	0.000407726	0.149728444	0.809989439	0.009092871	1.05E-07	0.960730996	1.11E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008864323	9.68895E-06	0.002723142	0	0	0	0	0	0.011597154	1.34E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.026767342	2.92574E-05	0.008222994	0.001177894	0.017818463	0.012000648	0.12528901	0.677778867	0.035019594	4.05E-07	0.834064882	9.65E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009601192	1.04944E-05	0.00294951	0	0	0	0	0	0.012561197	1.45E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.011464684	1.25312E-05	0.00352198	0.001139888	0.01724353	0.011613434	0.112597642	0.609122077	0.014999195	1.74E-07	0.751716571	8.70E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.0001737	0	0	0.652677562	3.530804953	0	0.00E+00	4.183656215	4.84E-05
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010659073	1.16507E-05	0.003274494	0	0	0	0	0	0.013945218	1.61E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004027521	4.40219E-06	0.001237264	0.001212512	0.020380158	0.013725937	0.117888472	0.637744002	0.005269188	6.10E-08	0.790951081	9.15E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004433007	4.8454E-06	0.001361831	0.003061971	0.058367621	0.039310308	0.71625562	3.874744647	0.005799683	6.71E-08	4.691740166	5.43E-05
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007785504	8.50977E-06	0.002391726	0	0	0	0	0	0.01018574	1.18E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01164101	1.27239E-05	0.003576147	0	0	0	0	0	0.015229881	1.76E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010714934	1.17117E-05	0.003291654	0	0	0	0	0	0.0140183	1.62E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.006818183	7.45246E-06	0.002094563	0	0	0	0	0	0.008920198	1.03E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.006547751	7.15687E-06	0.002011485	0.001201905	0.020201884	0.013605871	0.116857252	0.632165388	0.008566393	9.91E-08	0.784032301	9.07E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.02035759	2.22514E-05	0.006253903	0.000579003	0	0	0	0	0.026633744	3.08E-07	0.000579003	6.70E-09
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007763417	8.48563E-06	0.002384941	0	0	0	0.018855567	0.102003399	0.010156844	1.18E-07	0.120858966	1.40E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.013024854	1.42365E-05	0.004001268	0.000742592	0.01248164	0.008406324	0	0	0.017040359	1.97E-07	0.021630555	2.50E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.006447102	7.04686E-06	0.001980566	0	0	0	0	0	0.008434715	9.76E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.0558306	6.10244E-05	0.0171513	0.001755799	0	0	0	0	0.073042924	8.45E-07	0.001755799	2.03E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00481291	5.26064E-06	0.001478538	0	0	0	0.000178113	0.000963543	0.006296708	7.29E-08	0.001141656	1.32E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.033603056	3.67291E-05	0.010322943	0.002193171	0.02835072	0.019094072	0	0	0.043962728	5.09E-07	0.049637962	5.75E-07
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.033264531	3.63591E-05	0.010218947	0.001960849	0.016647766	0.01121219	0	0	0.043519837	5.04E-07	0.029820805	3.45E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.022343584	2.44222E-05	0.006864005	0.003490473	0.044475746	0.029954198	0	0	0.029232011	3.38E-07	0.077920417	9.02E-07
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.018070993	1.97521E-05	0.005551454	1.19866E-05	0	0	0	0	0.023642199	2.74E-07	1.19866E-05	1.39E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.011658233	1.27428E-05	0.003581438	0.002982933	0.040119722	0.027020438	0	0	0.015252414	1.77E-07	0.070123093	8.12E-07
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.013107096	1.43264E-05	0.004026533	0.000165736	0	0	0.118190692	0.63937893	0.017147955	1.98E-07	0.757735358	8.77E-06
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005498525	6.01004E-06	0.001689161	0.003742231	0.050034266	0.033697835	0	0	0.007193696	8.33E-08	0.087474332	1.01E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008296666	9.06849E-06	0.002548756	0	0	0	0	0	0.01085449	1.26E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01093855	1.19561E-05	0.00336035	0.004223283	0.05845894	0.039371811	0.009393171	0.050814454	0.014310856	1.66E-07	0.16226166	1.88E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0.044516693	0.029981776	0.612755768	3.3148391	0	0.00E+00	4.002093337	4.63E-05
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017403676	1.90227E-05	0.005346453	0.004112317	0.06319607	0.042562245	0	0	0.022769151	2.64E-07	0.109870632	1.27E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008437776	9.22272E-06	0.002592106	0	0	0	0	0	0.011039105	1.28E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.023158288	2.53126E-05	0.007114284	0.007987464	0.109321932	0.073627788	0	0	0.030297884	3.51E-07	0.190937183	2.21E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010854068	1.18638E-05	0.003334397	0.002840144	0.040099713	0.027006961	0	0	0.014200329	1.64E-07	0.069946818	8.10E-07
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.011594703	1.26733E-05	0.003561922	0.008881711	0.10585714	0.071294268	0	0	0.015169298	1.76E-07	0.18603312	2.15E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.015281113	1.67027E-05	0.004694396	0	0	0	0	0	0.019992212	2.31E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008410341	9.19274E-06	0.002583678	0.013819505	0.227922099	0.153504424	0	0	0.011003212	1.27E-07	0.395246028	4.57E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.083845515	9.16455E-05	0.025757551	0.025746501	0.442005767	0.297688731	0	0	0.109694712	1.27E-06	0.765440998	8.86E-06
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017245806	1.88501E-05	0.005297955	0.001799631	0.036003658	0.024248288	0	0	0.022562611	2.61E-07	0.062051577	7.18E-07
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01039864	1.1366E-05	0.003194488	0	0	0	0	0	0.013604494	1.57E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.160623831	0.000175566	0.049344042	0.047655645	0.743791587	0.500940011	0	0	0.210143439	2.43E-06	1.292387244	1.50E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.058488298	6.39293E-05	0.017967751	0.004581524	0.085917918	0.057865299	0	0	0.076519978	8.86E-07	0.148364741	1.72E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.019265877	2.10581E-05	0.005918525	0	0	0	0	0	0.02520546	2.92E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.044958748	4.91412E-05	0.01381144	0.006953944	0.042897125	0.028891005	0.002954015	0.015980403	0.058819329	6.81E-07	0.097676493	1.13E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.010850861	1.18603E-05	0.003333412	0.002690845	0.025844744	0.017406309	0	0	0.014196133	1.64E-07	0.045941899	5.32E-07
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.024487039	2.6765E-05	0.00752248	0.005119772	0.049173848	0.033118347	0	0	0.032036284	3.71E-07	0.087411967	1.01E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.015198993	0.255880568	0.172334316	1.060151219	5.735124652	0	0.00E+00	7.238689748	8.38E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.034707267	3.7936E-05	0.010662159	0.009608634	0.088288846	0.059462108	0.595821838	3.223231223	0.045407362	5.26E-07	3.976412649	4.60E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.034795988	0.552323941	0.371987484	2.272600709	12.29414079	0	0.00E+00	15.52584891	1.80E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.025623732	2.80074E-05	0.007871674	0	0	0	0	0	0.033523414	3.88E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003057985	3.34246E-06	0.000939421	0.00101379	0.017648572	0.011886228	0	0	0.004000748	4.63E-08	0.03054859	3.54E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002132714	2.33112E-06	0.000655175	0.001461687	0.021058589	0.014182857	0	0	0.002790221	3.23E-08	0.036703133	4.25E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001231226	1.34576E-06	0.000378236	0.004748992	0.084890148	0.057173101	0	0	0.001610808	1.86E-08	0.146812242	1.70E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.008897089	9.72476E-06	0.002733208	0	0	0	0	0	0.011640022	1.35E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003536972	3.86601E-06	0.001086567	0	0	0	0	0	0.004627405	5.36E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005305257	5.79879E-06	0.001629788	0.011369636	0.156357237	0.105305837	0	0	0.006940845	8.03E-08	0.273032711	3.16E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.056403717	6.16508E-05	0.017327363	0.003316251	0.11148053	0.075081594	0	0	0.073792731	8.54E-07	0.189878375	2.20E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.018542033	2.0267E-05	0.005696159	0	0	0	0	0	0.024258458	2.81E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.090820014	9.92688E-05	0.027900135	0.00576919	0.193939576	0.130617359	0	0	0.118819417	1.38E-06	0.330326125	3.82E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00022332	2.44095E-07	6.86044E-05	0	0.005017664	0.003379372	0.053211657	0.287860333	0.000292168	3.38E-09	0.349469026	4.04E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000578693	0.012652485	0.008521387	0.100197801	0.54204237	0	0.00E+00	0.663992736	7.69E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.042590902	0.230404993	0	0.00E+00	0.272995895	3.16E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004994284	5.45889E-06	0.001534256	0.000921868	0.016140585	0.010870605	0	0	0.006533999	7.56E-08	0.027933059	3.23E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002340686	2.55843E-06	0.000719065	0.001074629	0.006837984	0.004605349	0.150112593	0.812067577	0.003062309	3.54E-08	0.974698132	1.13E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004057218	4.43465E-06	0.001246387	0	0	0	0.001812989	0.009807771	0.00530804	6.14E-08	0.01162076	1.34E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000574691	6.28153E-07	0.000176546	0.000628868	0.004850371	0.003266701	0.096607831	0.522621624	0.000751865	8.70E-09	0.627975396	7.27E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.279828736	1.513796009	0	0.00E+00	1.793624745	2.08E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007858166	8.58919E-06	0.002414048	0	0	0	0	0	0.010280803	1.19E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01606372	1.75581E-05	0.004934815	0.00178362	0.027777653	0.018708114	0	0	0.021016093	2.43E-07	0.048269387	5.59E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.024846361	2.71578E-05	0.007632864	0.002467319	0.0374521	0.025223807	0	0	0.032506383	3.76E-07	0.065143226	7.54E-07
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	1.156264722	6.255072096	0	0.00E+00	7.411336818	8.58E-05
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.006383401	0.018042791	0.012151732	0	0	0	0.00E+00	0.036577924	4.23E-07
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005406564	5.90952E-06	0.00166091	0.011473536	0.204188962	0.137520271	0.625148344	3.381879503	0.007073383	8.19E-08	4.360210616	5.05E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.100557846	0.000109913	0.030891621	0.020708894	0.3246811	0.21867114	0	0	0.13155938	1.52E-06	0.564061134	6.53E-06
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.001922239	0.164868571	0.11103818	0	0	0	0.00E+00	0.27782899	3.22E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000621886	6.79739E-07	0.000191045	0.002368235	0.032568389	0.021934651	0	0	0.000813611	9.42E-09	0.056871276	6.58E-07
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.003314466	0.074327162	0.050058982	0.827548326	4.476807382	0	0.00E+00	5.432056318	6.29E-05
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.084541158	9.24058E-05	0.025971255	0.021761213	0.36258656	0.244200282	0	0	0.110604818	1.28E-06	0.628548056	7.27E-06
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.002347319	0.050355673	0.033914301	0.208631038	1.128636167	0	0.00E+00	1.423884498	1.65E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.03485666	3.80993E-05	0.010708053	0.008809525	0.148525506	0.100031205	0	0	0.045602812	5.28E-07	0.257366236	2.98E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017762559	1.9415E-05	0.005456702	1.80835E-05	0.00899275	0.006056574	0.009670072	0.052312415	0.023238677	2.69E-07	0.077049895	8.92E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.013977199	1.52775E-05	0.00429383	0.031361365	0.636368195	0.428590879	1.548542395	8.37718573	0.018286307	2.12E-07	11.02204856	1.28E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001956795	2.13883E-06	0.000601132	0	0	0	0	0	0.002560067	2.96E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.054169989	5.92093E-05	0.016641156	0.004042723	0.092801951	0.062501662	0.042566461	0.23027277	0.070870354	8.20E-07	0.432185567	5.00E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.014800926	1.61778E-05	0.004546881	0.002229555	0.037006465	0.024923674	0.077985996	0.42188265	0.019363985	2.24E-07	0.56402834	6.53E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.018014487	1.96903E-05	0.005534095	0	0.015412428	0.010380195	0.022288192	0.120572951	0.023568273	2.73E-07	0.168653765	1.95E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.038966674	4.25917E-05	0.01197066	0.015923765	0.27579997	0.185749936	0.647663309	3.503679232	0.050979925	5.90E-07	4.628816212	5.36E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.036358843	3.97412E-05	0.011169527	0.018513426	0.306252545	0.206259597	0.508305414	2.749791596	0.047568111	5.51E-07	3.789122577	4.39E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007852241	8.58272E-06	0.002412228	0.004157147	0.032350067	0.021787613	0.151608404	0.820159499	0.010273052	1.19E-07	1.03006273	1.19E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016913445	1.84869E-05	0.005195853	0.002932066	0.022870296	0.015403033	0	0	0.022127785	2.56E-07	0.041205395	4.77E-07
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.081242617	8.88004E-05	0.024957935	0.008228859	0.15405296	0.103753918	0.202263494	1.09418952	0.106289352	1.23E-06	1.562488751	1.81E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017712219	1.93599E-05	0.005441238	0.000325373	0.003013499	0.002029577	0	0	0.023172817	2.68E-07	0.005368449	6.21E-08
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.012802436	1.39934E-05	0.00393294	0	0	0	0	0	0.016749369	1.94E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.03132064	3.42343E-05	0.009621779	0.00082793	0.013701939	0.009228189	0	0	0.040976653	4.74E-07	0.023758059	2.75E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.007937686	8.67611E-06	0.002438477	0	0	0	0	0	0.010384838	1.20E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00983909	1.07544E-05	0.003022593	0	0	0	0	0	0.012872437	1.49E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004421589	4.83292E-06	0.001358323	0	0	0	0	0	0.005784746	6.70E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.037507671	4.09969E-05	0.01152245	0.000831063	0.013270254	0.008937451	0.01279357	0.069209674	0.049071118	5.68E-07	0.105042013	1.22E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.039349615	4.30102E-05	0.0120883	0.001674624	0.018764965	0.012638112	0	0	0.051480925	5.96E-07	0.033077702	3.83E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.009361656	1.02325E-05	0.002875924	0	0	0	0	0	0.012247812	1.42E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.016194384	1.77009E-05	0.004974955	0	0	0	0	0	0.02118704	2.45E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.088258289	1.123467669	0.756650003	5.542981743	29.98599697	0	0.00E+00	37.49735467	4.34E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.698786852	3.780243451	0	0.00E+00	4.479030304	5.18E-05
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.012501637	1.36646E-05	0.003840534	0	0	0	0	0	0.016355836	1.89E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.168570351	0.000184252	0.051785232	0.011480045	0.150079277	0.101077662	0.535308688	2.895871831	0.220539835	2.55E-06	3.693817502	4.28E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.019472352	2.12838E-05	0.005981955	0	0	0	0	0	0.025475591	2.95E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00193198	2.11171E-06	0.000593509	6.22912E-06	0	0	0	0	0.002527601	2.93E-08	6.22912E-06	7.21E-11
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00332474	3.63403E-06	0.001021368	0	0	0	0	0	0.004349743	5.03E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.056264266	6.14984E-05	0.017284523	0.001780762	0.029931423	0.020158668	0	0	0.073610287	8.52E-07	0.051870852	6.00E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.132402457	0.00014472	0.040674365	0.007579499	0.049399166	0.033270098	0	0	0.173221542	2.00E-06	0.090248763	1.04E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.005813501	6.35432E-06	0.001785922	1.78672E-05	0	0	0	0	0.007605777	8.80E-08	1.78672E-05	2.07E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.00529246	5.78481E-06	0.001625857	0.001755792	0.019674491	0.013250674	0.11380656	0.61566199	0.006924102	8.01E-08	0.764149508	8.84E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.551165486	2.981652721	0	0.00E+00	3.532818207	4.09E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.103768517	0.000113422	0.031877947	0.032624899	0.37649259	0.253565925	0	0	0.135759886	1.57E-06	0.662683414	7.67E-06
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0.329847103	1.784381528	0	0.00E+00	2.114228632	2.45E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003955678	4.32367E-06	0.001215194	0.000290384	0.009056543	0.006099538	0	0	0.005175196	5.99E-08	0.015446466	1.79E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.051203835	5.59672E-05	0.015729946	0.004307945	0.057415108	0.038668796	0	0	0.066989748	7.75E-07	0.100391848	1.16E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.108304435	0.00011838	0.033271393	0.042064112	0.630765749	0.42481766	0	0	0.141694207	1.64E-06	1.097647521	1.27E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.012194158	1.33286E-05	0.003746076	0.002341351	0	0	0	0	0.015953562	1.85E-07	0.002341351	2.71E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002865194	3.13174E-06	0.000880195	0	0	0	0	0	0.003748521	4.34E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.176629633	0.000193061	0.054261064	0.006015567	0.101110939	0.068097725	0	0	0.231083758	2.67E-06	0.17522423	2.03E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.097696849	0.000106785	0.030012716	0.002546407	0.061823032	0.041637511	0	0	0.127816351	1.48E-06	0.10600695	1.23E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001195762	1.307E-06	0.000367341	0.000331044	0.003041796	0.002048635	0.020527719	0.111049276	0.00156441	1.81E-08	0.13699847	1.59E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003181376	3.47733E-06	0.000977327	0	0	0	0	0	0.00416218	4.82E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003016835	3.29748E-06	0.000926779	0.001157418	0.016211771	0.010918549	0.096523321	0.522164452	0.003946911	4.57E-08	0.64697551	7.49E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.006612675	7.22784E-06	0.00203143	0.001604138	0.028449996	0.019160934	0.269772488	1.45939449	0.008651334	1.00E-07	1.778382046	2.06E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.025263788	2.7614E-05	0.007761099	0.001545111	0.008115802	0.005465953	0.140836905	0.761888674	0.0330525	3.83E-07	0.917852445	1.06E-05
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.021149034	2.31165E-05	0.006497036	0.002805182	0.027754231	0.018692339	0.116255707	0.628911197	0.027669186	3.20E-07	0.794418657	9.19E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017198129	1.8798E-05	0.005283308	0	0	0	0	0	0.022500235	2.60E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.028842528	3.15257E-05	0.008860496	0.00047976	0.008639911	0.005818938	0	0	0.03773455	4.37E-07	0.014938609	1.73E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.056980313	6.22811E-05	0.017504494	0.008449429	0.105684877	0.07117825	0	0	0.074547088	8.63E-07	0.185312555	2.14E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.026971336	2.94804E-05	0.008285662	0.008786696	0.107867432	0.07264819	0	0	0.035286478	4.08E-07	0.189302318	2.19E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.019484736	2.12974E-05	0.00598576	0	0	0	0	0	0.025491793	2.95E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01027611	1.12321E-05	0.003156847	3.15826E-05	0	0	0	0	0.013444189	1.56E-07	3.15826E-05	3.66E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.071276699	7.79074E-05	0.02189638	0.02427683	0.358022428	0.241126361	0	0	0.093250987	1.08E-06	0.623425619	7.22E-06
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.021413843	2.34059E-05	0.006578386	0	0	0	0	0	0.028015635	3.24E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.017749359	1.94005E-05	0.005452647	0.000410384	0.006642349	0.004473589	0	0	0.023221407	2.69E-07	0.011526322	1.33E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.03396773	3.71277E-05	0.010434972	0.000814343	0.03295176	0.02219285	0	0	0.044439829	5.14E-07	0.055958953	6.48E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.004992934	5.45741E-06	0.001533842	0.000223498	0	0	0	0	0.006532233	7.56E-08	0.000223498	2.59E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.001720097	1.88011E-06	0.000528418	0.000158843	0	0	0	0	0.002250395	2.60E-08	0.000158843	1.84E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002582679	2.82294E-06	0.000793405	0	0	0	0	0	0.003378907	3.91E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.000510676	0.011165385	0.007519833	0.088421128	0.478333828	0	0.00E+00	0.58595085	6.78E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	8.2748E-05	0	0	0.017525443	0.094807796	0	0.00E+00	0.112415987	1.30E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.002064359	2.2564E-06	0.000634176	0	0	0	0	0	0.002700791	3.13E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.000573075	6.26387E-07	0.00017605	0.0006271	0.004836737	0.003257519	0.09633627	0.521152554	0.000749752	8.68E-09	0.626210181	7.25E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.011157383	1.21953E-05	0.003427576	0	0	0	0	0	0.014597154	1.69E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.01114806	1.21851E-05	0.003424712	0	0	0	0	0	0.014584957	1.69E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.027615216	3.01842E-05	0.008483463	0.00724768	0.141311846	0.09517284	1.099281623	5.946809308	0.036128863	4.18E-07	7.289823297	8.44E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.015589022	1.70392E-05	0.004788986	0.002467746	0.034565335	0.023279585	0.13329483	0.721088133	0.020395048	2.36E-07	0.914695629	1.06E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.003484958	3.80916E-06	0.001070588	0.125780676	4.727471213	3.183928835	23.15628354	125.2690844	0.004559355	5.28E-08	156.4625487	1.81E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.04222635	4.61546E-05	0.01297204	0.181434833	6.749771699	4.545938362	32.0661513	173.4690028	0.055244545	6.39E-07	217.012299	2.51E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.049870211	5.45095E-05	0.015320253	0.187945363	6.966057397	4.691605726	32.13445768	173.8385214	0.065244973	7.55E-07	217.8185876	2.52E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.097681853	0.000106769	0.030008109	0.190138372	6.81532445	4.59008782	31.40481001	169.8913295	0.12779673	1.48E-06	212.8916901	2.46E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.379164919	0.000414438	0.116480409	0.458659126	15.75366664	10.61001775	72.22272303	390.7049408	0.496059767	5.74E-06	489.7500073	5.67E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.164644563	0.000179961	0.050579221	0.160561835	5.259823921	3.542465791	23.73492674	128.399384	0.215403744	2.49E-06	161.0971622	1.86E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.307739633	0.000336368	0.094538383	0.293566612	9.389600138	6.323849958	41.70530628	225.6141632	0.402614384	4.66E-06	283.3264862	3.28E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.310176223	0.000339031	0.09528691	0.271484197	8.462596352	5.699517423	36.51377832	197.5294332	0.405802164	4.70E-06	248.4768102	2.88E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.055539697	1.640737674	1.105028831	4.745401279	25.67130742	0	0.00E+00	33.2180149	3.84E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.217747594	0.000238004	0.066892604	0.282119564	9.032240466	6.083169959	18.72175205	101.2794966	0.284878202	3.30E-06	135.3987786	1.57E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0.094968697	0.000103803	0.029174621	0.117615556	3.765538148	2.536071601	7.805092417	42.22338957	0.124247122	1.44E-06	56.4477073	6.53E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.030111421	1.138768263	0.766954878	3.00895608	16.27761953	0	0.00E+00	21.22241017	2.46E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.013259702	0.594325127	0.400275078	3.795967735	20.53513475	0	0.00E+00	25.33896239	2.93E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.025786535	0.681097407	0.458715786	3.880095695	20.99024372	0	0.00E+00	26.03593914	3.01E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432073	0	0	0	0.008358391	0.280979267	0.189238168	1.760760025	9.525224367	0	0.00E+00	11.76456022	1.36E-04
																			10.81043349	1.25E-04		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.08E-04	4.08E-04	0	0				
PH2	PH2	0.00E+00	3.13E-04	0	0				
IN01	SEGMENT01	1.22E-06	1.84E-06	2.94E-06	4.43E-06	2.08E-04	2.95E-04	5.00E-04	7.08E-04
IN02	SEGMENT02	1.58E-06	2.40E-06	3.80E-06	5.77E-06	2.44E-04	3.61E-04	5.86E-04	8.67E-04
IN03	SEGMENT03	3.38E-06	4.36E-07	8.11E-06	1.05E-05	2.20E-04	2.61E-05	5.28E-04	6.27E-04
IN05	SEGMENT05	2.53E-06	3.74E-06	6.07E-06	8.97E-06	9.03E-06	4.58E-05	2.17E-05	1.10E-04
IN06	SEGMENT06	4.69E-06	7.33E-06	1.12E-05	1.76E-05	8.04E-04	1.19E-03	1.93E-03	2.87E-03
IN08	SEGMENT08	3.84E-06	5.63E-06	9.21E-06	1.35E-05	9.81E-06	1.75E-05	2.35E-05	4.20E-05
IN11	SEGMENT11	0.00E+00	4.30E-07	0.00E+00	1.03E-06	1.68E-06	1.49E-06	4.03E-06	3.57E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-08	8.69E-08	2.18E-07	2.09E-07
IN14	SEGMENT14	2.60E-06	3.10E-06	6.24E-06	7.44E-06	1.39E-04	2.86E-04	3.34E-04	6.86E-04
IN18	SEGMENT18	0.00E+00	7.30E-07	0.00E+00	1.75E-06	0.00E+00	4.47E-05	0.00E+00	1.07E-04
IN19	SEGMENT19	2.72E-06	7.42E-06	6.52E-06	1.78E-05	2.76E-05	6.64E-04	6.62E-05	1.59E-03
IN21	SEGMENT21	2.21E-07	1.26E-06	5.30E-07	3.04E-06	9.87E-06	1.07E-04	2.37E-05	2.56E-04
IN24	SEGMENT24	4.61E-07	2.25E-06	1.11E-06	5.39E-06	4.07E-05	3.29E-04	9.77E-05	7.89E-04
IN29	SEGMENT29	1.73E-07	7.97E-07	4.15E-07	1.91E-06	0.00E+00	5.37E-05	0.00E+00	1.29E-04
IN30	SEGMENT30	7.25E-07	0.00E+00	1.74E-06	0.00E+00	0.00E+00	2.98E-04	0.00E+00	7.16E-04
IN31	SEGMENT31	2.94E-07	5.94E-07	7.04E-07	1.42E-06	8.98E-06	9.08E-06	2.16E-05	2.18E-05
SF09	SEGMENT09	1.00E-06	3.23E-06	2.41E-06	7.76E-06	1.28E-05	1.78E-05	3.06E-05	4.28E-05
SF10	SEGMENT10	0.00E+00	5.90E-08	0.00E+00	1.42E-07	7.88E-07	1.22E-06	1.89E-06	2.92E-06
SF104	SEGMENT104	3.09E-07	4.96E-07	7.41E-07	1.19E-06	1.89E-06	4.58E-06	4.54E-06	1.10E-05
SF106	SEGMENT106	5.31E-07	6.33E-07	1.27E-06	1.52E-06	2.16E-07	2.97E-09	5.19E-07	7.12E-09
SF107	SEGMENT107	2.49E-07	4.13E-07	5.96E-07	9.91E-07	1.58E-06	3.80E-06	3.80E-06	9.12E-06
SF108	SEGMENT108	5.79E-07	6.08E-07	1.39E-06	1.46E-06	1.26E-07	1.25E-07	3.01E-07	2.99E-07
SF109	SEGMENT109	1.86E-07	2.52E-07	4.46E-07	6.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.73E-07	7.39E-07	1.14E-06	1.77E-06	3.54E-06	8.58E-06	8.49E-06	2.06E-05
SF111	SEGMENT111	1.32E-07	1.54E-07	3.16E-07	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.66E-07	7.73E-07	1.12E-06	1.86E-06	1.75E-05	2.49E-05	4.21E-05	5.97E-05
SF113	SEGMENT113	1.03E-07	1.26E-07	2.48E-07	3.03E-07	1.42E-06	1.40E-06	3.42E-06	3.36E-06
SF114	SEGMENT114	1.69E-07	2.34E-07	4.06E-07	5.62E-07	2.80E-06	2.89E-06	6.72E-06	6.95E-06
SF115	SEGMENT115	4.12E-07	7.03E-07	9.89E-07	1.69E-06	5.62E-06	1.16E-05	1.35E-05	2.78E-05
SF116	SEGMENT116	1.94E-07	2.83E-07	4.65E-07	6.80E-07	7.41E-07	7.93E-07	1.78E-06	1.90E-06
SF117	SEGMENT117	2.14E-07	2.57E-07	5.14E-07	6.16E-07	1.69E-08	9.57E-08	4.06E-08	2.30E-07
SF118	SEGMENT118	3.43E-07	5.53E-07	8.24E-07	1.33E-06	3.12E-06	1.00E-05	7.48E-06	2.40E-05
SF119	SEGMENT119	1.45E-07	1.46E-07	3.49E-07	3.50E-07	3.47E-08	6.67E-10	8.32E-08	1.60E-09
SF120	SEGMENT120	3.97E-08	3.32E-08	9.53E-08	7.96E-08	1.04E-05	1.56E-05	2.51E-05	3.74E-05
SF121	SEGMENT121	2.91E-07	4.19E-07	6.99E-07	1.01E-06	1.40E-07	5.09E-06	3.36E-07	1.22E-05
SF122	SEGMENT122	7.92E-08	1.05E-07	1.90E-07	2.53E-07	7.15E-06	1.11E-05	1.72E-05	2.67E-05
SF123	SEGMENT123	1.35E-07	1.34E-07	3.23E-07	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.93E-07	4.05E-07	7.03E-07	9.73E-07	4.84E-06	9.65E-06	1.16E-05	2.32E-05
SF125	SEGMENT125	1.23E-07	1.45E-07	2.95E-07	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.18E-07	1.74E-07	2.84E-07	4.17E-07	4.68E-06	8.70E-06	1.12E-05	2.09E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-05	4.84E-05	6.84E-05	1.16E-04
SF128	SEGMENT128	1.40E-07	1.61E-07	3.36E-07	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.14E-07	6.10E-08	2.73E-07	1.46E-07	5.10E-06	9.15E-06	1.22E-05	2.20E-05
SF13	SEGMENT13	7.79E-08	6.71E-08	1.87E-07	1.61E-07	2.32E-05	5.43E-05	5.56E-05	1.30E-04
SF130	SEGMENT130	1.18E-07	1.18E-07	2.82E-07	2.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.55E-07	1.76E-07	3.71E-07	4.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.63E-07	1.62E-07	3.91E-07	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.70E-07	1.03E-07	4.08E-07	2.48E-07	1.68E-05	0.00E+00	4.03E-05	0.00E+00
SF135	SEGMENT135	1.62E-07	9.91E-08	3.88E-07	2.38E-07	4.42E-06	9.07E-06	1.06E-05	2.18E-05
SF136	SEGMENT136	2.01E-07	3.08E-07	4.82E-07	7.40E-07	2.46E-09	6.70E-09	5.90E-09	1.61E-08
SF137	SEGMENT137	1.17E-07	1.18E-07	2.81E-07	2.82E-07	1.40E-06	1.40E-06	3.36E-06	3.36E-06
SF139	SEGMENT139	1.81E-07	1.97E-07	4.34E-07	4.73E-07	8.49E-08	2.50E-07	2.04E-07	6.01E-07

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	6.73E-08	9.76E-08	1.61E-07	2.34E-07	4.21E-08	0.00E+00	1.01E-07	0.00E+00
SF141	SEGMENT141	6.13E-07	8.45E-07	1.47E-06	2.03E-06	6.98E-08	2.03E-08	1.68E-07	4.88E-08
SF142	SEGMENT142	5.67E-08	7.29E-08	1.36E-07	1.75E-07	1.32E-08	1.32E-08	3.17E-08	3.17E-08
SF143	SEGMENT143	3.56E-07	5.09E-07	8.54E-07	1.22E-06	1.74E-07	5.75E-07	4.18E-07	1.38E-06
SF144	SEGMENT144	3.50E-07	5.04E-07	8.40E-07	1.21E-06	2.47E-07	3.45E-07	5.94E-07	8.28E-07
SF145	SEGMENT145	2.40E-07	3.38E-07	5.77E-07	8.12E-07	3.91E-07	9.02E-07	9.39E-07	2.16E-06
SF146	SEGMENT146	2.29E-07	2.74E-07	5.49E-07	6.57E-07	0.00E+00	1.39E-10	0.00E+00	3.33E-10
SF147	SEGMENT147	1.31E-07	1.77E-07	3.15E-07	4.24E-07	3.96E-07	8.12E-07	9.51E-07	1.95E-06
SF148	SEGMENT148	1.24E-07	1.98E-07	2.98E-07	4.76E-07	5.56E-06	8.77E-06	1.34E-05	2.10E-05
SF149	SEGMENT149	6.12E-08	8.33E-08	1.47E-07	2.00E-07	5.59E-07	1.01E-06	1.34E-06	2.43E-06
SF150	SEGMENT150	1.26E-07	1.26E-07	3.02E-07	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.09E-07	1.66E-07	2.62E-07	3.98E-07	1.26E-06	1.88E-06	3.03E-06	4.51E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-05	4.63E-05	6.42E-05	1.11E-04
SF153	SEGMENT153	1.53E-07	2.64E-07	3.66E-07	6.32E-07	5.44E-07	1.27E-06	1.31E-06	3.05E-06
SF154	SEGMENT154	1.27E-07	1.28E-07	3.05E-07	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	2.01E-07	3.51E-07	4.82E-07	8.42E-07	9.20E-07	2.21E-06	2.21E-06	5.30E-06
SF156	SEGMENT156	1.55E-07	1.64E-07	3.73E-07	3.94E-07	5.13E-07	8.10E-07	1.23E-06	1.94E-06
SF157	SEGMENT157	1.15E-07	1.76E-07	2.75E-07	4.21E-07	1.02E-06	2.15E-06	2.44E-06	5.17E-06
SF160	SEGMENT160	1.72E-07	2.31E-07	4.12E-07	5.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.68E-08	1.27E-07	1.12E-07	3.06E-07	2.96E-06	4.57E-06	7.12E-06	1.10E-05
SF162	SEGMENT162	7.76E-07	1.27E-06	1.86E-06	3.05E-06	5.51E-06	8.86E-06	1.32E-05	2.13E-05
SF163	SEGMENT163	1.65E-07	2.61E-07	3.96E-07	6.27E-07	3.23E-07	7.18E-07	7.76E-07	1.72E-06
SF164	SEGMENT164	1.17E-07	1.57E-07	2.80E-07	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.32E-06	2.43E-06	3.18E-06	5.84E-06	9.25E-06	1.50E-05	2.22E-05	3.59E-05
SF168	SEGMENT168	6.04E-07	8.86E-07	1.45E-06	2.13E-06	9.38E-07	1.72E-06	2.25E-06	4.12E-06
SF169	SEGMENT169	2.61E-07	2.92E-07	6.27E-07	7.00E-07	1.44E-09	0.00E+00	3.45E-09	0.00E+00
SF170	SEGMENT170	5.94E-07	6.81E-07	1.43E-06	1.63E-06	8.87E-07	1.13E-06	2.13E-06	2.71E-06
SF171	SEGMENT171	1.20E-07	1.64E-07	2.88E-07	3.94E-07	2.66E-07	5.32E-07	6.39E-07	1.28E-06
SF172	SEGMENT172	2.84E-07	3.71E-07	6.81E-07	8.90E-07	5.15E-07	1.01E-06	1.24E-06	2.43E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-05	8.38E-05	1.15E-04	2.01E-04
SF178	SEGMENT178	6.71E-07	5.26E-07	1.61E-06	1.26E-06	3.89E-05	4.60E-05	9.32E-05	1.10E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	1.80E-04	2.51E-04	4.31E-04
SF180	SEGMENT180	3.87E-07	3.88E-07	9.30E-07	9.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.88E-07	0.00E+00	1.17E-06	0.00E+00	6.66E-05	6.87E-05	1.60E-04	1.65E-04
SF191	SEGMENT191	5.69E-07	2.74E-07	1.36E-06	6.58E-07	3.43E-05	2.74E-05	8.22E-05	6.58E-05
SF192	SEGMENT192	2.51E-07	4.39E-07	6.03E-07	1.05E-06	1.75E-05	3.46E-05	4.20E-05	8.29E-05
SF194	SEGMENT194	4.24E-08	4.63E-08	1.02E-07	1.11E-07	3.18E-07	3.54E-07	7.64E-07	8.49E-07
SF195	SEGMENT195	3.91E-08	3.23E-08	9.37E-08	7.75E-08	2.98E-07	4.25E-07	7.15E-07	1.02E-06
SF196	SEGMENT196	3.15E-08	1.86E-08	7.55E-08	4.47E-08	9.11E-07	1.70E-06	2.19E-06	4.08E-06
SF198	SEGMENT198	1.35E-07	1.35E-07	3.23E-07	3.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.35E-08	5.36E-08	1.28E-07	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.05E-07	8.03E-08	2.52E-07	1.93E-07	1.65E-06	3.16E-06	3.96E-06	7.58E-06
SF205	SEGMENT205	5.62E-07	8.54E-07	1.35E-06	2.05E-06	7.45E-07	2.20E-06	1.79E-06	5.27E-06
SF206	SEGMENT206	2.81E-07	2.81E-07	6.74E-07	6.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.67E-07	1.38E-06	2.08E-06	3.30E-06	1.30E-06	3.82E-06	3.11E-06	9.18E-06
SF283	SEGMENT283	2.93E-08	3.38E-09	7.03E-08	8.12E-09	1.44E-06	4.04E-06	3.45E-06	9.71E-06
SF284	SEGMENT284	1.41E-10	0.00E+00	3.39E-10	0.00E+00	3.73E-06	7.69E-06	8.94E-06	1.84E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-06	3.16E-06	3.42E-06	7.58E-06
SF286	SEGMENT286	5.80E-08	7.56E-08	1.39E-07	1.81E-07	1.52E-07	3.23E-07	3.65E-07	7.76E-07
SF287	SEGMENT287	4.57E-08	3.54E-08	1.10E-07	8.51E-08	7.10E-06	1.13E-05	1.70E-05	2.71E-05
SF288	SEGMENT288	3.74E-08	6.14E-08	8.97E-08	1.47E-07	0.00E+00	1.34E-07	0.00E+00	3.23E-07
SF289	SEGMENT289	3.25E-08	8.70E-09	7.79E-08	2.09E-08	4.23E-06	7.27E-06	1.02E-05	1.74E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.08E-05	2.96E-05	4.98E-05
SF294	SEGMENT294	1.19E-07	1.19E-07	2.85E-07	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.65E-07	2.43E-07	3.96E-07	5.84E-07	3.78E-07	5.59E-07	9.06E-07	1.34E-06
SF302	SEGMENT302	2.13E-07	3.76E-07	5.12E-07	9.03E-07	3.89E-07	7.54E-07	9.33E-07	1.81E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-05	8.58E-05	1.19E-04	2.06E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-07	4.23E-07	9.74E-07	1.02E-06
SF306	SEGMENT306	4.87E-08	8.19E-08	1.17E-07	1.96E-07	2.97E-05	5.05E-05	7.12E-05	1.21E-04
SF32	SEGMENT32	0.00E+00	1.52E-06	0.00E+00	3.65E-06	3.47E-06	6.53E-06	8.34E-06	1.57E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-07	3.22E-06	2.06E-06	7.72E-06
SF340	SEGMENT340	2.38E-08	9.42E-09	5.72E-08	2.26E-08	3.42E-07	6.58E-07	8.21E-07	1.58E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-05	6.29E-05	8.86E-05	1.51E-04
SF36	SEGMENT36	7.05E-07	1.28E-06	1.69E-06	3.07E-06	4.64E-06	7.27E-06	1.11E-05	1.75E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-06	1.65E-05	2.27E-05	3.96E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.98E-07	5.28E-07	7.14E-07	1.27E-06	1.80E-06	2.98E-06	4.32E-06	7.15E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.65E-07	2.69E-07	3.95E-07	6.46E-07	3.16E-07	8.92E-07	7.58E-07	2.14E-06
SF387	SEGMENT387	3.15E-08	2.12E-07	7.56E-08	5.08E-07	7.51E-05	1.28E-04	1.80E-04	3.06E-04
SF388	SEGMENT388	2.97E-08	2.96E-08	7.12E-08	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.66E-07	8.20E-07	8.78E-07	1.97E-06	2.64E-06	5.00E-06	6.33E-06	1.20E-05
SF392	SEGMENT392	1.26E-07	2.24E-07	3.02E-07	5.38E-07	3.21E-06	6.53E-06	7.70E-06	1.57E-05
SF393	SEGMENT393	1.39E-07	2.73E-07	3.33E-07	6.55E-07	1.69E-10	1.95E-06	4.06E-10	4.68E-06
SF394	SEGMENT394	3.51E-07	5.90E-07	8.42E-07	1.42E-06	3.28E-05	5.36E-05	7.86E-05	1.29E-04
SF396	SEGMENT396	3.80E-07	5.51E-07	9.13E-07	1.32E-06	2.39E-05	4.39E-05	5.75E-05	1.05E-04
SF397	SEGMENT397	2.10E-07	1.19E-07	5.04E-07	2.85E-07	6.38E-06	1.19E-05	1.53E-05	2.86E-05
SF398	SEGMENT398	1.64E-07	2.56E-07	3.93E-07	6.15E-07	2.38E-07	4.77E-07	5.71E-07	1.14E-06
SF399	SEGMENT399	9.09E-07	1.23E-06	2.18E-06	2.95E-06	7.89E-06	1.81E-05	1.89E-05	4.34E-05
SF400	SEGMENT400	2.71E-07	2.68E-07	6.51E-07	6.44E-07	0.00E+00	6.21E-08	0.00E+00	1.49E-07
SF401	SEGMENT401	1.50E-07	1.94E-07	3.59E-07	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.51E-07	4.74E-07	6.01E-07	1.14E-06	0.00E+00	2.75E-07	0.00E+00	6.60E-07
SF404	SEGMENT404	1.20E-07	1.20E-07	2.88E-07	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.49E-07	1.49E-07	3.58E-07	3.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.63E-08	6.70E-08	1.35E-07	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.49E-07	5.68E-07	8.37E-07	1.36E-06	0.00E+00	1.22E-06	0.00E+00	2.92E-06
SF409	SEGMENT409	3.51E-07	5.96E-07	8.42E-07	1.43E-06	2.73E-07	3.83E-07	6.54E-07	9.19E-07
SF410	SEGMENT410	1.42E-07	1.42E-07	3.40E-07	3.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.45E-07	2.45E-07	5.89E-07	5.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	4.34E-04	6.18E-04	1.04E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-05	5.18E-05	7.21E-05	1.24E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.35E-07	1.89E-07	3.23E-07	4.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.26E-07	2.55E-06	2.22E-06	6.13E-06	0.00E+00	4.28E-05	0.00E+00	1.03E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT433	2.95E-07	2.95E-07	7.08E-07	7.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.91E-08	2.93E-08	6.98E-08	7.02E-08	5.01E-09	7.21E-11	1.20E-08	1.73E-10
SF458	SEGMENT458	4.36E-08	5.03E-08	1.05E-07	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.16E-06	8.52E-07	2.77E-06	2.04E-06	1.98E-07	6.00E-07	4.75E-07	1.44E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.80E-06	2.00E-06	4.32E-06	4.81E-06	5.47E-07	1.04E-06	1.31E-06	2.51E-06
SF479	SEGMENT479	7.59E-08	8.80E-08	1.82E-07	2.11E-07	0.00E+00	2.07E-10	0.00E+00	4.96E-10
SF48	SEGMENT48	1.40E-07	8.01E-08	3.36E-07	1.92E-07	3.76E-06	8.84E-06	9.02E-06	2.12E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	4.09E-05	5.89E-05	9.81E-05
SF50	SEGMENT50	1.20E-06	1.57E-06	2.87E-06	3.77E-06	4.54E-06	7.67E-06	1.09E-05	1.84E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	2.45E-05	3.52E-05	5.87E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.22E-08	5.99E-08	1.49E-07	1.44E-07	8.90E-08	1.79E-07	2.14E-07	4.29E-07
SF51	SEGMENT51	3.56E-07	7.75E-07	8.55E-07	1.86E-06	2.45E-07	1.16E-06	5.87E-07	2.79E-06
SF52	SEGMENT52	9.52E-07	1.64E-06	2.28E-06	3.94E-06	7.08E-06	1.27E-05	1.70E-05	3.05E-05
SF53	SEGMENT53	1.41E-07	1.85E-07	3.39E-07	4.43E-07	2.87E-08	2.71E-08	6.90E-08	6.50E-08
SF54	SEGMENT54	4.34E-08	4.34E-08	1.04E-07	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.15E-06	2.67E-06	2.77E-06	6.42E-06	5.07E-07	2.03E-06	1.22E-06	4.87E-06
SF56	SEGMENT56	6.83E-07	1.48E-06	1.64E-06	3.55E-06	2.76E-07	1.23E-06	6.63E-07	2.94E-06
SF57	SEGMENT57	2.31E-08	1.81E-08	5.55E-08	4.35E-08	1.34E-06	1.59E-06	3.21E-06	3.81E-06
SF58	SEGMENT58	2.12E-07	4.82E-08	5.09E-07	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.85E-07	4.57E-08	6.84E-07	1.10E-07	3.15E-06	7.49E-06	7.56E-06	1.80E-05
SF60	SEGMENT60	7.70E-08	1.00E-07	1.85E-07	2.40E-07	8.06E-06	2.06E-05	1.93E-05	4.94E-05
SF61	SEGMENT61	3.70E-07	3.83E-07	8.88E-07	9.18E-07	4.11E-06	1.06E-05	9.87E-06	2.55E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.79E-07	3.98E-07	6.68E-07	9.55E-07	5.64E-06	1.04E-05	1.35E-05	2.49E-05
SF66	SEGMENT66	1.62E-07	3.20E-07	3.90E-07	7.69E-07	4.32E-06	9.19E-06	1.04E-05	2.21E-05
SF67	SEGMENT67	1.75E-07	2.60E-07	4.20E-07	6.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.34E-07	4.37E-07	5.61E-07	1.05E-06	1.57E-07	1.73E-07	3.78E-07	4.15E-07
SF69	SEGMENT69	7.93E-07	8.63E-07	1.90E-06	2.07E-06	1.04E-06	2.14E-06	2.49E-06	5.15E-06
SF70	SEGMENT70	2.09E-07	4.08E-07	5.01E-07	9.80E-07	1.01E-06	2.19E-06	2.43E-06	5.26E-06
SF71	SEGMENT71	2.07E-07	2.95E-07	4.97E-07	7.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.34E-07	1.56E-07	3.22E-07	3.73E-07	0.00E+00	3.66E-10	0.00E+00	8.77E-10
SF73	SEGMENT73	6.19E-07	1.08E-06	1.49E-06	2.59E-06	4.23E-06	7.22E-06	1.01E-05	1.73E-05
SF74	SEGMENT74	2.33E-07	3.24E-07	5.59E-07	7.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	2.02E-07	2.69E-07	4.85E-07	6.45E-07	1.93E-07	1.33E-07	4.63E-07	3.20E-07
SF76	SEGMENT76	3.92E-07	5.14E-07	9.40E-07	1.23E-06	3.83E-07	6.48E-07	9.19E-07	1.55E-06
SF77	SEGMENT77	7.59E-08	7.56E-08	1.82E-07	1.81E-07	0.00E+00	2.59E-09	0.00E+00	6.21E-09
SF80	SEGMENT80	1.85E-08	2.60E-08	4.45E-08	6.25E-08	0.00E+00	1.84E-09	0.00E+00	4.41E-09
SF81	SEGMENT81	3.81E-08	3.91E-08	9.13E-08	9.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.25E-10	0.00E+00	2.99E-10	0.00E+00	3.29E-06	6.78E-06	7.89E-06	1.63E-05
SF83	SEGMENT83	5.88E-09	0.00E+00	1.41E-08	0.00E+00	5.78E-07	1.30E-06	1.39E-06	3.12E-06
SF85	SEGMENT85	2.86E-08	3.13E-08	6.86E-08	7.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.24E-08	8.68E-09	7.77E-08	2.08E-08	4.22E-06	7.25E-06	1.01E-05	1.74E-05
SF87	SEGMENT87	1.47E-07	1.69E-07	3.53E-07	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.24E-07	1.69E-07	2.98E-07	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.13E-07	4.18E-07	7.51E-07	1.00E-06	6.08E-05	8.44E-05	1.46E-04	2.02E-04
TDRWBOFI	TDRWBOFF	2.00E-07	2.36E-07	4.81E-07	5.67E-07	7.98E-06	1.06E-05	1.91E-05	2.54E-05
FRWY27	FRWY27	7.92E-08	5.28E-08	0.00E+00	0.00E+00	1.06E-03	1.81E-03	1.48E-03	2.51E-03
FRWY28	FRWY28	5.39E-07	6.39E-07	0.00E+00	0.00E+00	1.47E-03	2.51E-03	2.05E-03	3.48E-03
FRWY29	FRWY29	6.00E-07	7.55E-07	0.00E+00	0.00E+00	1.48E-03	2.52E-03	2.04E-03	3.47E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	1.25E-06	1.48E-06	0.00E+00	0.00E+00	1.45E-03	2.46E-03	2.01E-03	3.42E-03
FRWY31	FRWY31	4.44E-06	5.74E-06	0.00E+00	0.00E+00	3.34E-03	5.67E-03	4.74E-03	8.01E-03
FRWY32	FRWY32	2.14E-06	2.49E-06	0.00E+00	0.00E+00	1.10E-03	1.86E-03	1.57E-03	2.63E-03
FRWY33	FRWY33	4.46E-06	4.66E-06	0.00E+00	0.00E+00	1.93E-03	3.28E-03	2.81E-03	4.66E-03
FRWY34	FRWY34	3.85E-06	4.70E-06	0.00E+00	0.00E+00	1.74E-03	2.88E-03	2.38E-03	3.82E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	3.84E-04	1.59E-04	5.61E-04
FRWY36	FRWY36	2.28E-06	3.30E-06	0.00E+00	0.00E+00	9.10E-04	1.57E-03	1.27E-03	2.05E-03
FRWY37	FRWY37	9.52E-07	1.44E-06	0.00E+00	0.00E+00	3.79E-04	6.53E-04	5.30E-04	8.53E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	2.46E-04	2.37E-04	3.82E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	2.93E-04	1.91E-04	3.19E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	3.01E-04	1.59E-04	2.66E-04
174	174	0.00E+00	0.00E+00	0.00E+00	7.57E-08	8.17E-05	1.36E-04	7.23E-05	1.21E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	DSL	RUNEX	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.79430	0.80124	0.01623	0.01212	g/hour
Truck Yard	15	0.00506	0.09913	0.00779	0.00416	0.01657	0.02514	0.00364	0.00895	g/mile
Onsite	35/25	0.00254	0.04485	0.00449	0.00234	0.01157	0.01777	0.00288	0.00671	g/mile
SurStreet	composite	0.00218	0.03911	0.00382	0.00200	0.00929	0.01415	0.00370	0.00860	
FWY	composite	0.00217	0.05059	0.00336	0.00190	0.00753	0.01114	0.00993	0.02357	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794298	0.801236	0.0073	0.010078
Truck Yard	0.005059	0.099126	0.007792	0.004159	0.016566	0.025142	0.003332	0.008366
Onsite	0.002539	0.044846	0.004489	0.002341	0.011571	0.01777	0.002704	0.006271
SurStreet	0.002182	0.039113	0.003824	0.002005	0.009291	0.014151	0.003573	0.008283
FWY	0.002174	0.050593	0.003364	0.001899	0.007528	0.011145	0.009806	0.023378

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.79430	0.80124	0.01623	0.01212
Truck Yard	15	0.00506	0.09913	0.00779	0.00416	0.01657	0.02514	0.00364	0.00895
Onsite	35/25	0.00254	0.04485	0.00449	0.00234	0.01157	0.01777	0.00288	0.00671
SurStreet	composite	0.00218	0.03911	0.00382	0.00200	0.00929	0.01415	0.00370	0.00860
FWY	composite	0.00217	0.05059	0.00336	0.00190	0.00753	0.01114	0.00993	0.02357

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794298	0.801236	0.0073	0.010078
Truck Yard	0.005059	0.099126	0.007792	0.004159	0.016566	0.025142	0.003332	0.008366
Onsite	0.002539	0.044846	0.004489	0.002341	0.011571	0.01777	0.002704	0.006271
SurStreet	0.002182	0.039113	0.003824	0.002005	0.009291	0.014151	0.003573	0.008283
FWY	0.002174	0.050593	0.003364	0.001899	0.007528	0.011145	0.009806	0.023378

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					21.95871	15.58088	0.62232	1.620891	
2025	Running	0.159667	0.009234	0.069842	0.036928	2.298589	2.453912	1.353626	6.412219	
2035	idling					45.032	30.04544	1.095275	2.745577	total: PH1+PH2
2035	Running	0.32067	0.005994	0.152782	0.082554	4.715455	4.733621	2.436809	11.10969	total: PH1+PH2
2035	idling					21.95871	15.58088	0.62232	1.620891	PH1 area
2035	Running	0.159667	0.009234	0.069842	0.036928	2.298589	2.453912	1.353626	6.412219	PH1 area
2035	idling	0	0	0	0	23.07329	14.46456	0.472954	1.124686	PH2 area
2035	Running	0.161003	-0.00324	0.082941	0.045626	2.416866	2.279708	1.083183	4.697469	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HH	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HH	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HH	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HH	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

										Fleet Mix Breakdown																			Total Diesel Miles						
										Auto			Light	Med		Heavy				2031									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	Total Miles																
						Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.522471	0.001664103	0.467707	0.374710763	4.758011	3.204497	31.87351
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	1.983068	0.002167548	0.609203	0.6864846	5.650646	3.805683	39.04341
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.595494	0.003929974	1.104545	0.971646234	8.454277	5.693914	27.0217
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.084571	0.003371522	0.947588	0.811959787	6.246698	4.207121	3.426486
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.054857	0.006618126	1.860067	2.184774391	18.57946	12.51318	129.0463
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.651089	0.005083769	1.428826	0.984563392	7.138057	4.807447	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.35485	0.000387861	0.109011	0	0.640386	0.431297	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.035704208	0.023171	0.015605	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.558823	0.002796864	0.786077	1.147192166	3.236052	2.179466	31.16617
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.602764	0.000658838	0.185171	0.156090037	0.879978	0.592661	4.777665
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.12521	0.006695024	1.88168	1.190189427	10.81828	7.286062	71.66719
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.044185	0.001141323	0.320776	0.508961697	4.382036	2.95128	10.79898
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.853949	0.002026418	0.569538	0.767026106	6.640292	4.472205	35.13179
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.657594	0.000718769	0.202015	0.128597671	0.797312	0.536986	5.805479
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.442458577	2.712295	1.826718	32.73855
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.490016	0.000535601	0.150534	0.079066441	0.461958	0.311126	0.891102
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.669871	0.002918243	0.820191	0.69225231	7.390849	4.977701	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.048689	5.32182E-05	0.014957	0	0.522793	0.352098	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.409445	0.000447535	0.125783	0.009733161	0.075725	0.051	0.493878
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.522611	0.000571228	0.160547	0.003203871	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.341019	0.000372743	0.104762	0.008598757	0.085592	0.057646	0.403417
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.501504	0.000548158	0.154063	0.000161008	0	0	0.013982
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.207928	0.000227271	0.063876	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.610012	0.00066676	0.187397	0.007452654	0.23383	0.157483	0.90172
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.126935	0.000138744	0.038995	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.638226	0.000697599	0.196065	0.020383681	0.252802	0.170261	2.72426
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.10434	0.000114046	0.032053	0	0	0	0.157348
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.193392	0.000211383	0.05941	0	0	0	0.325187
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.579985	0.00063394	0.178173	0.00783691	0.204905	0.138002	1.24715
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.233969	0.000255735	0.071876	0.007541369	0.015845	0.010671	0.08419
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.211927	0.000231642	0.065105	0	0	0	0.01075
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.456544	0.000499016	0.140252	0.010908568	0.178939	0.120515	1.077214
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.120291	0.000131481	0.036954	0.000720348	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027385	2.99323E-05	0.008413	0	0.016796	0.011312	1.74772
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.345771	0.000377937	0.106222	0.096340428	0	0	0.562177
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.086877	9.4959E-05	0.026689	0	0.005045	0.003398	1.247737
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.110804	0.000121112	0.034039	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.334592	0.000365718	0.102787	0.014723669	0.148487	0.100005	1.044075
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.120015	0.00013118	0.036869	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.143309	0.00015664	0.044025	0.014248593	0.143696	0.096779	0.938313
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002171249	0	0	5.438978
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.133238	0.000145633	0.040931	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.050344	5.50274E-05	0.015466	0.015156393	0.169835	0.114383	0.982404
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.055413	6.05675E-05	0.017023	0.038274627	0.486397	0.327586	5.968795
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.097319	0.000106372	0.029897	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.145513	0.000159049	0.044702	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.133937	0.000146396	0.041146	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.085227	9.31558E-05	0.026182	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.081847	8.94609E-05	0.025144	0.015023813	0.168349	0.113382	0.97381
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.25447	0.000278143	0.078174	0.007237541	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.097043	0.00010607	0.029812	0	0	0	0.15713
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.162811	0.000177957	0.050016	0.009282393	0.104014	0.070053	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.080589	8.80857E-05	0.024757	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.697882	0.000762805	0.214391	0.021947487	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.060161	6.5758E-05	0.018482	0	0	0	0.001484
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.420038	0.000459113	0.129037	0.02741463	0.236256	0.159117	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.415807	0.000454488	0.127737	0.024510599	0.138731	0.093435	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.279295	0.000305277	0.0858	0.043630898	0.370631	0.249618	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.225887	0.000246901	0.069393	0.000149833	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.145728	0.000159285	0.044768	0.037286655	0.334331	0.22517	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.163839	0.00017908	0.050332	0.002071693	0	0	0.984922
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.068732	7.51255E-05	0.021115	0.046777873	0.416952	0.280815	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.103708	0.000113356	0.031859	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.136732	0.000149452	0.042004	0.052791028	0.487158	0.328098	0.078276
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.370972	0.249848	5.106297
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.217546	0.000237784	0.066831	0.051403943	0.526634	0.354685	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.105472	0.000115284	0.032401	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.289479	0.000316408	0.088929	0.099843266	0.911016	0.613565	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.135676	0.000148297	0.04168	0.035501792	0.334164	0.225058	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.144934	0.000158417	0.044524	0.111021359	0.882143	0.594119	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.191014	0.000208783	0.05868	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.105129	0.000114909	0.032296	0.17274376	1.89935	1.279203	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.048069	0.001145568	0.321969	0.321831167	3.68338	2.480739	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.215573	0.000235627	0.066224	0.02249538	0.30003	0.202069	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.129983	0.000142075	0.039931	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.007797	0.002194578	0.6168	0.595695396	6.198261	4.174499	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.731104	0.000799116	0.224597	0.057269039	0.715982	0.482211	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.240823	0.000263227	0.073982	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.561984	0.000614264	0.172643	0.086924275	0.357476	0.240758	0.024617
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.135636	0.000148254	0.041668	0.033635554	0.215373	0.145053	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.306088	0.000334563	0.094031	0.063997136	0.409782	0.275986	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.189987359	2.132337	1.436119	8.834591
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.433841	0.0004742	0.133277	0.120107892	0.73574	0.495517	4.965181
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-57	11	10	44	-39	-3	-15	11	7	3	16	27	1.359933	0	0	0	15	9	5	22	37	0	0	0	0.434949724	4.602698	3.099895	18.93833
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	10	0	0	0	7	1	3	0	0	0	0	0	4.3139938	30	2	11	0	0	0	0	0	0.320297	0.000350093	0.098396	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ram

										Fleet Mix Breakdown																			Total Diesel Miles						
										Auto			Light	Med		Heavy				2031														
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.038225	4.17808E-05	0.011743	0.012672372	0.147071	0.099052	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.026659	2.91389E-05	0.00819	0.018271086	0.175488	0.11819	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.01539	1.6822E-05	0.004728	0.059362384	0.707418	0.476442	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.111214	0.00012156	0.034165	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.044212	4.83251E-05	0.013582	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.066316	7.24849E-05	0.020372	0.142120413	1.302977	0.877548	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.705046	0.000770635	0.216592	0.04145313	0.929004	0.62568	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.231775	0.000253337	0.071202	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.13525	0.00124086	0.348752	0.072114856	1.616163	1.088478	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002791	3.05118E-06	0.000858	0	0.041814	0.028161	0.44343
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007233656	0.105437	0.071012	0.834981
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.354924
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.062429	6.82361E-05	0.019178	0.011523351	0.134505	0.090588	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.029259	3.19804E-05	0.008988	0.013432862	0.056983	0.038378	1.250938
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.050715	5.54331E-05	0.01558	0	0	0	0.015108
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007184	7.85191E-06	0.002207	0.007860848	0.04042	0.027223	0.805065
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.331905
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.098227	0.000107365	0.030176	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.200796	0.000219476	0.061685	0.022295241	0.23148	0.155901	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.310579	0.000339472	0.095411	0.030841476	0.312101	0.210198	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.635537
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.079792488	0.150357	0.101264	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.067582	7.3869E-05	0.020761	0.143419161	1.701574	1.146002	5.209568
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.256973	0.001373906	0.386145	0.258861096	2.705675	1.822259	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024027983	1.373904	0.925318	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.007774	8.49673E-06	0.002388	0.029602934	0.271403	0.182789	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	0	1	1	1	8	13	0	0	0	0.041430819	0.619393	0.417158	6.896234
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.056764	0.001155072	0.324641	0.272015085	3.021554	2.035002	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.02934148	0.41963	0.282619	1.738591
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.435708	0.000476241	0.133851	0.110119034	1.237712	0.833593	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.222032	0.000242687	0.068209	0.000226043	0.07494	0.050471	0.080584
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.174715	0.000190968	0.053673	0.392016949	5.303067	3.57159	12.90452
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.02446	2.67354E-05	0.007514	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.677125	0.000740116	0.208014	0.050534029	0.773349	0.520847	0.35472
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.185012	0.000202223	0.056836	0.027869435	0.308387	0.207697	0.649883
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.225181	0.000246129	0.069176	0	0.128437	0.086502	0.185735
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.487083	0.000532396	0.149633	0.199047005	2.298332	1.547916	5.397193
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.454485	0.000496765	0.139619	0.231417756	2.552104	1.718829	4.235877
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.098153	0.000107284	0.030153	0.051964321	0.269584	0.181563	1.263403
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.211418	0.000231086	0.064948	0.036650813	0.190586	0.128359	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.015532	0.001110005	0.311974	0.102860707	1.283774	0.864616	1.685529
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.221403	0.000241999	0.068015	0.004067163	0.025112	0.016913	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.16003	0.000174918	0.049162	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.391508	0.000427929	0.120272	0.010349127	0.114183	0.076902	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.099221	0.000108451	0.030481	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.122989	0.00013443	0.037782	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.05527	6.04115E-05	0.016979	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.468846	0.000512461	0.144031	0.010388286	0.110585	0.074479	0.106613
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.49187	0.000537628	0.151104	0.020932799	0.156375	0.105318	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.117021	0.000127907	0.035949	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.20243	0.000221261	0.062187	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.103228291	9.362228	6.305415	46.1915
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.823222
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.15627	0.000170808	0.048007	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.107129	0.00230315	0.647315	0.143500527	1.25066	0.842314	4.460904
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	0.1198352	23	2	8	0	0	0	0	0	0.243404	0.000266048	0.074774	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.02415	2.63963E-05	0.007419	7.7864E-05	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.041559	4.54254E-05	0.012767	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.703303	0.00076873	0.216056	0.022259513	0.249428	0.167989	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.65503	0.001808994	0.508429	0.094743712	0.41166	0.277251	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.072669	7.94289E-05	0.022324	0.00022334	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.066156	7.231E-05	0.020323	0.021947399	0.163954	0.110422	0.948388
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.593044
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.297106	0.001417773	0.398474	0.407811126	3.137437	2.113049	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.748725
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.049446	5.40458E-05	0.01519	0.003629801	0.075471	0.050829	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.640048	0.00069959	0.196624	0.053849295	0.478459	0.32224	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.353805	0.001479746	0.415892	0.525801243	5.25638	3.540146	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.152427	0.000166607	0.046826	0.029266882	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.2019456	3	0	1	0	0	0	0	0	0.035815	3.91467E-05	0.011002	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	236	2	2	0	163	12	60	2	1	1	0	0	1.2687157	207	15	76	3	2	1	0	0	2.20787	0.002413263	0.678263	0.075194563	0.842591	0.567481	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	231	2	2	0

										Fleet Mix Breakdown																			Total Diesel Miles						
										Auto			Light	Med		Heavy					2031												
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.264363	0.000288956	0.081213	0.035064771	0.231285	0.155769	0.968797
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.214977	0.000234975	0.066041	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.360531	0.000394071	0.110756	0.005997004	0.071999	0.048491	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.712254	0.000778513	0.218806	0.105617831	0.880707	0.593152	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.337142	0.000368505	0.103571	0.109833669	0.898895	0.605401	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.243559	0.000266217	0.074822	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.128451	0.000140401	0.039461	0.000394782	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.890958	0.000973842	0.273705	0.303460287	2.983519	2.009386	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.267673	0.000292574	0.08223	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.221867	0.000242507	0.068158	0.005129799	0.055353	0.03728	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.424597	0.000464096	0.130437	0.010179286	0.274598	0.18494	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.062412	6.82177E-05	0.019173	0.002793726	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021501	2.35014E-05	0.006605	0.001985532	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032283	3.52867E-05	0.009918	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006383453	0.093045	0.062665	0.736843
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001034349	0	0	0.146045
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.025804	2.8205E-05	0.007927	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007163	7.82984E-06	0.002201	0.007838751	0.040306	0.027146	0.802802
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.139467	0.000152442	0.042845	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.139351	0.000152314	0.042809	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.34519	0.000377302	0.106043	0.09059597	1.177598	0.793107	9.160678
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.194863	0.00021299	0.059862	0.030846814	0.288044	0.193996	1.11079
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.873476664	12.23465	8.239979	114.4131
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.209565206	16.94219	11.41048	158.436
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.20477762	16.87513	11.36532	157.8089
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.43176444	19.25232	12.96635	154.673
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.115889908	41.89804	28.21812	363.5371
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.126390105	13.76917	9.273468	119.4711
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.137620351	23.95305	16.13227	211.6825
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.851028083	20.74165	13.9694	173.3038
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.42075516	4.714762	3.175369	24.99971
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.67928264	18.81716	12.67327	90.70614
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.700092393	7.844869	5.283481	37.81536
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.313660542	3.514716	2.367144	16.94232
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.92125
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.4362
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026053	2.84767E-05	0.008004	0	0	0	5.64346

			93.83%	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
	AERMOD Category	Segment No.	2031 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	58.3969	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.003865552	7.46283E-05	0.00209939	0.000877142	0.055054701	0.056942951	0.086198384	0.36617986	0.006039571	1.68E-06	0.565253039	1.57E-04
IN02	Onsite	SEGMENT02	71.5332	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.005035008	9.72059E-05	0.002734524	0.001606959	0.065383336	0.067625834	0.105588583	0.448551475	0.007866737	2.19E-06	0.688756186	1.91E-04
IN03	Onsite	SEGMENT03	49.50768	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.009128956	0.000176244	0.004957956	0.00227448	0.097824002	0.10117914	0.073077201	0.310439685	0.014263155	3.96E-06	0.584794509	1.62E-04
IN05	Onsite	SEGMENT05	6.27782	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.007831724	0.000151199	0.004253426	0.001900678	0.07228022	0.074759266	0.009266552	0.039365294	0.012236349	3.40E-06	0.19757201	5.49E-05
IN06	Onsite	SEGMENT06	236.4316	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.015373275	0.000296796	0.008349259	0.005114234	0.214981992	0.222355379	0.348991452	1.482552627	0.024019331	6.67E-06	2.273995683	6.32E-04
IN08	Onsite	SEGMENT08	0	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.011809111	0.000227987	0.006413554	0.002304717	0.082594088	0.085426875	0	0	0.018450652	5.13E-06	0.170325681	4.73E-05
IN11	Onsite	SEGMENT11	0	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.000900963	1.7394E-05	0.000489315	0	0.00740987	0.007664012	0	0	0.001407672	3.91E-07	0.015073882	4.19E-06
IN12	Onsite	SEGMENT12	0	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0	0	0	8.35783E-05	0.000268105	0.0002773	0	0	0	0.00E+00	0.000628983	1.75E-07
IN14	Onsite	SEGMENT14	57.10095	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.006496849	0.000125428	0.003528453	0.002685407	0.037444196	0.038728446	0.084285458	0.358053546	0.01015073	2.82E-06	0.521197054	1.45E-04
IN18	Onsite	SEGMENT18	8.753376	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.001530417	2.95462E-05	0.000831173	0.000365384	0.010182177	0.010531402	0.012920666	0.054888357	0.002391136	6.64E-07	0.088887985	2.47E-05
IN19	Onsite	SEGMENT19	131.3047	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.015551902	0.000300245	0.008446271	0.002786057	0.125177807	0.129471117	0.19381598	0.823350798	0.024298418	6.75E-06	1.27460176	3.54E-04
IN21	Onsite	SEGMENT21	19.7853	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.002651185	5.11838E-05	0.001439864	0.001191404	0.05070431	0.052443351	0.029204647	0.12406443	0.004142233	1.15E-06	0.257608142	7.16E-05
IN24	Onsite	SEGMENT24	64.36653	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.004707175	9.08767E-05	0.002556477	0.001795495	0.076834481	0.079469727	0.095010021	0.403612624	0.007354529	2.04E-06	0.656722348	1.82E-04
IN29	Onsite	SEGMENT29	10.63648	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.001669631	3.22339E-05	0.00090678	0.000301028	0.009225655	0.009542073	0.015700275	0.066696431	0.002608645	7.25E-07	0.101465463	2.82E-05
IN30	Onsite	SEGMENT30	59.98177	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0	0	0	0.00103573	0.031383829	0.032460222	0.088537777	0.37611785	0	0.00E+00	0.529535409	1.47E-04
IN31	Onsite	SEGMENT31	1.632628	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.00124415	2.40196E-05	0.000675701	0.000185083	0.005345289	0.00552862	0.002409887	0.010237453	0.001943871	5.40E-07	0.023706333	6.59E-06
SF09	SurSt	SEGMENT09	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.005826062	0.000114141	0.003136375	0.001387651	0.068671988	0.070441138	0	0	0.009076578	2.52E-06	0.140500776	3.90E-05
SF10	SurSt	SEGMENT10	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000106246	2.08153E-06	5.71961E-05	0	0.004857523	0.004982664	0	0	0.000165524	4.60E-08	0.009840187	2.73E-06
SF104	SurSt	SEGMENT104	0.904857	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000893471	1.75044E-05	0.000480987	1.95106E-05	0.000703599	0.000721725	0.001764452	0.007494759	0.001391962	3.87E-07	0.010704045	2.97E-06
SF106	SurSt	SEGMENT106	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001140415	2.23425E-05	0.000613926	6.4223E-06	0	0	0	0	0.001776683	4.94E-07	6.4223E-06	1.78E-09
SF107	SurSt	SEGMENT107	0.739118	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000744155	1.45791E-05	0.000400605	1.72366E-05	0.000795274	0.000815762	0.001441265	0.006121978	0.001159339	3.22E-07	0.009191515	2.55E-06
SF108	SurSt	SEGMENT108	0.025617	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001094358	2.14401E-05	0.000589132	3.22747E-07	0	0	4.99519E-05	0.000212178	0.00170493	4.74E-07	0.000262452	7.29E-08
SF109	SurSt	SEGMENT109	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00045373	8.88925E-06	0.000244259	0	0	0	0	0	0.000706878	1.96E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	1.652082	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001331139	2.6079E-05	0.000716599	1.49392E-05	0.002172624	0.002228596	0.003221526	0.013683888	0.002073816	5.76E-07	0.021321573	5.92E-06
SF111	SurSt	SEGMENT111	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000276992	5.42669E-06	0.000149114	0	0	0	0	0	0.000431533	1.20E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	4.99124	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001392707	2.72852E-05	0.000749743	4.086E-05	0.002348907	0.002409421	0.009732813	0.041341502	0.002169735	6.03E-07	0.055873503	1.55E-05
SF113	SurSt	SEGMENT113	0.288285	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000227685	4.4607E-06	0.000122571	0	0	0	0.00056215	0.002387813	0.000354717	9.85E-08	0.002949963	8.19E-07
SF114	SurSt	SEGMENT114	0.59579	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00042201	8.26782E-06	0.000227183	0	0	0	0.001161777	0.004934813	0.000657461	1.83E-07	0.00609659	1.69E-06
SF115	SurSt	SEGMENT115	2.284959	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001265615	2.47953E-05	0.000681325	1.57094E-05	0.00190387	0.001952918	0.004455622	0.018925887	0.001971736	5.48E-07	0.027254007	7.57E-06
SF116	SurSt	SEGMENT116	0.154248	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000510557	1.00026E-05	0.000274851	1.5117E-05	0.00014722	0.000151013	0.00030078	0.001277607	0.00079541	2.21E-07	0.001891737	5.25E-07
SF117	SurSt	SEGMENT117	0.019696	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000462457	9.06024E-06	0.000248957	0	0	0	3.84073E-05	0.000163141	0.000720475	2.00E-07	0.000201548	5.60E-08
SF118	SurSt	SEGMENT118	1.973612	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000996249	1.9518E-05	0.000536316	2.18667E-05	0.001662614	0.001705447	0.003848502	0.016347056	0.001552083	4.31E-07	0.023585486	6.55E-06
SF119	SurSt	SEGMENT119	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000262493	5.14264E-06	0.000141309	1.44397E-06	0	0	0	0	0.000408945	1.14E-07	1.44397E-06	4.01E-10
SF120	SurSt	SEGMENT120	3.202077	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	5.97577E-05	1.17074E-06	3.21697E-05	0	0.000156057	0.000160077	0.006243984	0.026522204	9.30981E-05	2.59E-08	0.033082322	9.19E-06
SF121	SurSt	SEGMENT121	1.02999	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000754524	1.47823E-05	0.000406187	0.000193119	0	0	0.00200846	0.008531217	0.001175493	3.27E-07	0.010732795	2.98E-06
SF122	SurSt	SEGMENT122	2.286035	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000189579	3.71414E-06	0.000102057	0	4.68746E-05	4.80822E-05	0.00445772	0.018934795	0.00029535	8.20E-08	0.023487472	6.52E-06
SF123	SurSt	SEGMENT123	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000241791	4.73705E-06	0.000130165	0	0	0	0	0	0.000376693	1.05E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	1.912896	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00073013	1.43043E-05	0.000393055	2.95143E-05	0.001379667	0.00141521	0.003730108	0.015844162	0.001137489	3.16E-07	0.022398662	6.22E-06
SF125	SurSt	SEGMENT125	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000261891	5.13083E-06	0.000140985	0	0	0	0	0	0.000408006	1.13E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	1.719126	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000312721	6.12667E-06	0.000168349	2.85619E-05	0.00133515	0.001369547	0.00335226	0.0142392	0.000487196	1.35E-07	0.02032472	5.65E-06
SF127	SurSt	SEGMENT127	9.964997	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	4.35237E-06	0	0	0.019431536	0.082538198	0	0.00E+00	0.101974087	2.83E-05
SF128	SurSt	SEGMENT128	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000290746	5.69616E-06	0.000156519	0	0	0	0	0	0.000452961	1.26E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	1.799906	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000109858	2.15229E-06	5.91406E-05	3.03817E-05	0.001578016	0.00161867	0.003509779	0.014908283	0.000171151	4.75E-08	0.02164513	6.01E-06
SF13	SurSt	SEGMENT13	10.9357	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000120919	2.36898E-06	6.50948E-05	7.67232E-05	0.00451935	0.004635778	0.021324384	0.090578337	0.000188382	5.23E-08	0.121134572	3.36E-05
SF130	SurSt	SEGMENT130	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000212364	4.16054E-06	0.000114323	0	0	0	0	0	0.000330848	9.19E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00031753	6.2209E-06	0.000170938	0	0	0	0	0	0.000494689	1.37E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00029227	5.72601E-06	0.000157339	0	0	0	0	0	0.000455335	1.26E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000185979	3.64361E-06	0.000100119	0	0	0	0	0	0.000289741	8.05E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	1.784161	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000178602	3.49909E-06	9.61479E-05	3.01159E-05	0.001564213	0.001604511	0.003479078	0.014777874	0.000278249	7.73E-08	0.021455791	5.96E-06
SF136	SurSt	SEGMENT136	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000555292	1.0879E-05	0.000298933	1.4508E-05	0	0	0	0	0.000865104	2.40E-07	1.4508E-05	4.03E-09
SF137	SurSt	SEGMENT137	0.287884	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000211762	4.14873E-06	0.000113999	0	0	0	0.000561369	0.002384492	0.000329909	9.16E-08	0.002945861	8.18E-07
SF139	SurSt	SEGMENT139	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000355277	6.96042E-06	0.000191258	1.8607E-05	0.000966442	0.000991339	0	0	0.000553496	1.54E-07	0.001976388	5.49E-07
SF140	SurSt	SEGMENT140	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000175857	3.4453E-06	9.46699E-05	0	0	0	0	0	0.000273972	7.61E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001522885	2.98356E-05	0.000819823	4.39947E-05	0	0	0	0	0.002372543	6.59E-07	4.39947E-05	1.22E-08
SF142	SurSt	SEGMENT142	0.002719	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000131281	2.572E-06	7.06733E-05	0	0	0	5.30279E-06	2.25243E-05	0.000204526	5.68E-08	2.78271E-05	7.73E-09
SF143	SurSt	SEGMENT143	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000916587	1.79573E-05	0.000493431	5.49539E-05	0.002195169	0.002251722	0	0	0.001427975	3.97E-07	0.004501845	1.25E-06
SF144	SurSt	SEGMENT144	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000907353	1.77764E-05	0.00048846	4.91326E-05	0.001289021	0.001322229	0	0	0.001413589	3.93E-07	0.002660382	7.39E-07
SF145	SurSt	SEGMENT145	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000609463	1.19403E-05	0.000328096	8.74601E-05	0.003443715	0.003532433	0	0	0.000949499	2.64E-07	0.007063608	1.96E-06
SF146	SurSt	SEGMENT146	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00049292	9.65706E-06	0.000265356	3.00347E-07	0	0	0	0	0.000767934	2.13E-07	3.00347E-07	8.34E-11
SF147	SurSt	SEGMENT147	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000318	6.23011E-06	0.000171191	7.47428E-05	0.003106432	0.003186461	0	0	0.000495421	1.38E-07	0.006367636	1.77E-06
SF148	SurSt	SEGMENT148	1.80452	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000357521	7.00437E-06	0.000192466	4.1528E-06	0	0	0.003518777	0.014946502	0.000556991	1.55E-07	0.018469432	5.13E-06
SF149	SurSt	SEGMENT149	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000149983	2.93839E-06	8.07409E-05	9.37683E-05	0.003874106	0.003973912	0	0	0.000233662	6.49E-08	0.007941786	2.21E-06
SF150	SurSt	SEGMENT150	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000226307	4.4337E-06	0.000121829	0	0	0	0	0	0.00035257	9.79E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.143414	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00029837	5.84551E-06	0.000160623	0.000105822	0.00452642	0.004643031	0.000279654	0.001187869	0.000464838	1.29E-07	0.010742796	2.98E-06
SF152	SurSt	SEGMENT152	9.355476	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0.003446885	0.003535685	0.018242983	0.077489652	0	0.00E+00	0.102715206	2.85E-05
SF153	SurSt	SEGMENT153	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000474718	9.30044E-06	0.000255557	0.000103042	0.004893212	0.005019272	0	0	0.000739576	2.05E-07	0.010015526	2.78E-06
SF154	SurSt	SEGMENT154	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000230156	4.50911E-06	0.000123901	0	0	0	0	0	0.000358567	9.96E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000631686	1.23757E-05	0.000340059	0.00020014	0.008464693	0.008682764	0	0	0.00098412	2.73E-07	0.017347597	4.82E-06
SF156	SurSt	SEGMENT156	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000296065	5.80036E-06	0.000159382	7.11649E-05	0.003104883	0.003184872	0	0	0.000461248	1.28E-07	0.006360919	1.77E-06
SF157	SurSt	SEGMENT157	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000316267	6.19616E-06	0.000170258	0.000222547	0.008196418	0.008407577	0	0	0.000492721	1.37E-07	0.016826542	4.67E-06
SF160	SurSt	SEGMENT160	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000416821	8.16616E-06	0.00022439	0	0	0	0	0	0.000649377	1.80E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000229408	4.49445E-06	0.000123498	0.000346273	0.017647792	0.01810244	0	0	0.000357401	9.93E-08	0.036096505	1.00E-05
SF162	SurSt	SEGMENT162	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002287044	4.48067E-05	0.001231197	0.000645125	0.034224087	0.035105779	0	0	0.003563048	9.90E-07	0.069974992	1.94E-05
SF163	SurSt	SEGMENT163	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000470412	9.21608E-06	0.000253239	4.5093E-05	0.002787729	0.002859547	0	0	0.000732867	2.04E-07	0.00569237	1.58E-06
SF164	SurSt	SEGMENT164	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000283642	5.55699E-06	0.000152695	0	0	0	0	0	0.000441894	1.23E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004381318	8.58366E-05	0.002358618	0.001194098	0.057591077	0.059074757	0	0	0.006825772	1.90E-06	0.117859933	3.27E-05
SF168	SurSt	SEGMENT168	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001595378	3.12559E-05	0.000858848	0.000114798	0.006652543	0.006823928	0	0	0.002485483	6.90E-07	0.013591269	3.78E-06
SF169	SurSt	SEGMENT169	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000525513	1.02956E-05	0.000282902	0	0	0	0	0	0.000818711	2.27E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.045102	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001226335	2.40257E-05	0.000660179	0.000174244	0.003321484	0.003407053	8.7947E-05	0.000373567	0.001910539	5.31E-07	0.007364295	2.05E-06
SF171	SurSt	SEGMENT171	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000295978	5.79865E-06	0.000159335	6.7424E-05	0.002001134	0.002052688	0	0	0.000461112	1.28E-07	0.004121246	1.14E-06
SF172	SurSt	SEGMENT172	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00066793	1.30858E-05	0.00035957	0.000128285	0.003807484	0.003905574	0	0	0.001040586	2.89E-07	0.007841344	2.18E-06
SF173	SurSt	SEGMENT173	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	16.18625	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.000380838	0.01981259	0.020323008	0.031562854	0.134067688	0	0.00E+00	0.206146978	5.73E-05
SF178	SurSt	SEGMENT178	9.096931	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000946706	1.85474E-05	0.000509645	0.000240762	0.006836122	0.007012236	0.017738826	0.075348172	0.001474899	4.10E-07	0.107176117	2.98E-05
SF179	SurSt	SEGMENT179	34.69777	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.000871876	0.042765919	0.043867669	0.067659937	0.287395153	0	0.00E+00	0.442560554	1.23E-04
SF180	SurSt	SEGMENT180	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000698936	1.36932E-05	0.000376262	0	0	0	0	0	0.00108889	3.02E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.002182151	0.039

	AERMOD Category	Segment No.	93.83% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	8.34123E-05	1.63417E-06	4.49038E-05	2.54023E-05	0.001366512	0.001401717	0	0	0.0001299	3.61E-08	0.002793631	7.76E-07
SF195	SurSt	SEGMENT195	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	5.81738E-05	1.13971E-06	3.1317E-05	3.66252E-05	0.001630547	0.001672553	0	0	9.06305E-05	2.52E-08	0.003339725	9.28E-07
SF196	SurSt	SEGMENT196	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	3.3584E-05	6.57962E-07	1.80795E-05	0.000118995	0.006572964	0.006742299	0	0	5.23214E-05	1.45E-08	0.013434257	3.73E-06
SF198	SurSt	SEGMENT198	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000242685	4.75456E-06	0.000130646	0	0	0	0	0	0.000378085	1.05E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	9.64776E-05	1.89014E-06	5.19373E-05	0	0	0	0	0	0.000150305	4.18E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000144711	2.83511E-06	7.7903E-05	0.000284887	0.012106593	0.012418487	0	0	0.000225449	6.26E-08	0.024809966	6.89E-06
SF205	SurSt	SEGMENT205	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001538518	3.01419E-05	0.000828238	8.30947E-05	0.008631832	0.008854208	0	0	0.002396898	6.66E-07	0.017569134	4.88E-06
SF206	SurSt	SEGMENT206	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000505769	9.90878E-06	0.000272273	0	0	0	0	0	0.000787951	2.19E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002477287	4.85338E-05	0.001333611	0.000144557	0.015016557	0.015403419	0	0	0.003859432	1.07E-06	0.030564534	8.49E-06
SF283	SurSt	SEGMENT283	0.812429	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	6.09147E-06	1.19341E-07	3.27925E-06	0	0.000388513	0.000398522	0.001584219	0.006729194	9.49006E-06	2.64E-09	0.009100448	2.53E-06
SF284	SurSt	SEGMENT284	1.529807	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	1.45002E-05	0.00097967	0.001004909	0.002983092	0.012671105	0	0.00E+00	0.017653276	4.90E-06
SF285	SurSt	SEGMENT285	0.650272	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.001268018	0.005386084	0	0.00E+00	0.006654102	1.85E-06
SF286	SurSt	SEGMENT286	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000136228	2.66892E-06	7.33366E-05	2.30991E-05	0.00124975	0.001281947	0	0	0.000212234	5.90E-08	0.002554796	7.10E-07
SF287	SurSt	SEGMENT287	2.2919	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	6.38466E-05	1.25085E-06	3.43709E-05	2.69268E-05	0.000529459	0.000543099	0.004469157	0.018983375	9.94683E-05	2.76E-08	0.024552016	6.82E-06
SF288	SurSt	SEGMENT288	0.02768	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000110668	2.16816E-06	5.95766E-05	0	0	0	5.39764E-05	0.000229272	0.000172413	4.79E-08	0.000283249	7.87E-08
SF289	SurSt	SEGMENT289	1.474996	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	1.56758E-05	3.07112E-07	8.43882E-06	1.57574E-05	0.00037556	0.000385235	0.002876211	0.012217114	2.44217E-05	6.78E-09	0.015869877	4.41E-06
SF290	SurSt	SEGMENT290	4.272389	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.00833107	0.035387397	0	0.00E+00	0.043718466	1.21E-05
SF294	SurSt	SEGMENT294	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000214346	4.19937E-06	0.00011539	0	0	0	0	0	0.000333936	9.28E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000438168	8.58438E-06	0.000235881	4.46918E-05	0.002150797	0.002206207	0	0	0.000682634	1.90E-07	0.004401696	1.22E-06
SF302	SurSt	SEGMENT302	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000677731	1.32778E-05	0.000364847	6.18231E-05	0.002899881	0.002974588	0	0	0.001055856	2.93E-07	0.005936292	1.65E-06
SF303	SurSt	SEGMENT303	17.6537	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.034424348	0.146222289	0	0.00E+00	0.180646637	5.02E-05
SF304	SurSt	SEGMENT304	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.000159948	0.001397036	0.001433027	0	0	0	0.00E+00	0.002990011	8.31E-07
SF306	SurSt	SEGMENT306	9.544684	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000147474	2.88924E-06	7.93906E-05	0.00028749	0.015810158	0.016217464	0.018611935	0.079056828	0.000229754	6.38E-08	0.129983876	3.61E-05
SF32	SurSt	SEGMENT32	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002742905	5.37377E-05	0.001476602	0.000518899	0.02513975	0.025787408	0	0	0.004273245	1.19E-06	0.051446056	1.43E-05
SF33	SurSt	SEGMENT33	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	4.81652E-05	0.012765617	0.013094489	0	0	0	0.00E+00	0.025908271	7.20E-06
SF340	SurSt	SEGMENT340	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	1.69631E-05	3.32333E-07	9.13185E-06	5.93404E-05	0.002521739	0.002586705	0	0	2.64273E-05	7.34E-09	0.005167785	1.44E-06
SF35	SurSt	SEGMENT35	12.6349	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	8.30499E-05	0.005755082	0.005903346	0.024637794	0.104652514	0	0.00E+00	0.141031786	3.92E-05
SF36	SurSt	SEGMENT36	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002306019	4.51784E-05	0.001241411	0.000545266	0.028074734	0.028798004	0	0	0.003592609	9.98E-07	0.057418004	1.59E-05
SF37	SurSt	SEGMENT37	3.185352	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	5.88163E-05	0.003898992	0.003999439	0.00621137	0.026383671	0	0.00E+00	0.040552288	1.13E-05
SF375	SurSt	SEGMENT375	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000950781	1.86272E-05	0.000511839	0.000220739	0.011500189	0.011796461	0	0	0.001481247	4.11E-07	0.023517388	6.53E-06
SF380	SurSt	SEGMENT380	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.147641	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000484507	9.49223E-06	0.000260827	4.53114E-07	0.0006963	0.000714238	0.000287898	0.001222886	0.000754827	2.10E-07	0.002921776	8.12E-07
SF387	SurSt	SEGMENT387	23.64295	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000381254	7.46935E-06	0.000205243	0.000785816	0.049273386	0.050542783	0.046103251	0.19583008	0.000593966	1.65E-07	0.342535315	9.51E-05
SF388	SurSt	SEGMENT388	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	5.33753E-05	1.0457E-06	2.87338E-05	0	0	0	0	0	8.31548E-05	2.31E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.649899	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001477588	2.89482E-05	0.000795438	0.000101298	0.007185567	0.007370684	0.00126729	0.005382993	0.002301975	6.39E-07	0.021307832	5.92E-06
SF392	SurSt	SEGMENT392	1.19068	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000403723	7.90955E-06	0.000217338	5.58655E-05	0.002865375	0.002939194	0.002321801	0.00986218	0.000628971	1.75E-07	0.018044417	5.01E-06
SF393	SurSt	SEGMENT393	0.340293	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000491379	9.62686E-06	0.000264527	0	0.00119337	0.001224114	0.000663565	0.002818585	0.000765533	2.13E-07	0.005899633	1.64E-06
SF394	SurSt	SEGMENT394	9.88844	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001062889	2.08236E-05	0.000572191	0.000398999	0.02135493	0.021905083	0.019282252	0.081904091	0.001655904	4.60E-07	0.144845354	4.02E-05
SF396	SurSt	SEGMENT396	7.760742	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000991756	1.943E-05	0.000533897	0.000463887	0.023712844	0.024323742	0.015133284	0.064280765	0.001545083	4.29E-07	0.127914523	3.55E-05
SF397	SurSt	SEGMENT397	2.314738	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000214185	4.1962E-06	0.000115303	0.000104165	0.002504835	0.002569365	0.00451369	0.019172537	0.000333684	9.27E-08	0.028864592	8.02E-06
SF398	SurSt	SEGMENT398	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000461346	9.03847E-06	0.000248359	7.34682E-05	0.001770825	0.001816446	0	0	0.000718743	2.00E-07	0.003660739	1.02E-06
SF399	SurSt	SEGMENT399	3.088133	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002216045	4.34157E-05	0.001192975	0.000206189	0.011928175	0.012235472	0.006021795	0.025578426	0.003452436	9.59E-07	0.055970056	1.55E-05
SF400	SurSt	SEGMENT400	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000483134	9.46533E-06	0.000260088	8.15281E-06	0.000233332	0.000239344	0	0	0.000752688	2.09E-07	0.000480829	1.34E-07
SF401	SurSt	SEGMENT401	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000349211	6.84156E-06	0.000187992	0	0	0	0	0	0.000544044	1.51E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000854329	1.67376E-05	0.000459916	2.07453E-05	0.001060928	0.00108826	0	0	0.001330983	3.70E-07	0.002169934	6.03E-07
SF404	SurSt	SEGMENT404	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000216515	4.24186E-06	0.000116558	0	0	0	0	0	0.000337315	9.37E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00026838	5.25796E-06	0.000144478	0	0	0	0	0	0.000418116	1.16E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000120607	2.36288E-06	6.49271E-05	0	0	0	0	0	0.000187897	5.22E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.195331	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001023092	2.00439E-05	0.000550767	2.08238E-05	0.001027503	0.001053974	0.000380891	0.001617887	0.001593903	4.43E-07	0.004101078	1.14E-06
SF409	SurSt	SEGMENT409	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001073335	2.10283E-05	0.000577814	4.19607E-05	0.001452953	0.001490385	0	0	0.001672177	4.64E-07	0.002985299	8.29E-07
SF410	SurSt	SEGMENT410	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000255357	5.00283E-06	0.000137468	0	0	0	0	0	0.000397827	1.11E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000441732	8.6542E-06	0.0002378	0	0	0	0	0	0.000688187	1.91E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	84.62953	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.00221147	0.086989036	0.089230076	0.16502582	0.700970515	0	0.00E+00	1.044426917	2.90E-04
SF424	SurSt	SEGMENT424	10.66899	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.020804303	0.088369221	0	0.00E+00	0.109173524	3.03E-05
SF425	SurSt	SEGMENT425	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000341006	6.68082E-06	0.000183575	0	0	0	0	0	0.000531262	1.48E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	8.173024	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004598074	9.00832E-05	0.002475305	0.000287653	0.011620496	0.011919867	0.015937226	0.067695624	0.007163462	1.99E-06	0.107460866	2.99E-05
SF432	SurSt	SEGMENT432	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000531145	1.04059E-05	0.000285934	0	0	0	0	0	0.000827485	2.30E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	5.26984E-05	1.03244E-06	2.83694E-05	1.56082E-07	0	0	0	0	8.21002E-05	2.28E-08	1.56082E-07	4.34E-11
SF458	SurSt	SEGMENT458	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	9.06886E-05	1.77673E-06	4.88208E-05	0	0	0	0	0	0.000141286	3.92E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001534714	3.00674E-05	0.000826191	4.46202E-05	0.002317562	0.002377267	0	0	0.002390972	6.64E-07	0.004739449	1.32E-06
SF464	SurSt	SEGMENT464	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003611526	7.07553E-05	0.001944212	0.000189918	0.003824931	0.00392347	0	0	0.005626494	1.56E-06	0.007938318	2.21E-06
SF479	SurSt	SEGMENT479	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000158574	3.10671E-06	8.53661E-05	4.47695E-07	0	0	0	0	0.000247047	6.86E-08	4.47695E-07	1.24E-10
SF48	SurSt	SEGMENT48	1.737584	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000144362	2.82827E-06	7.77151E-05	4.39945E-05	0.001523377	0.001562623	0.003388252	0.014392081	0.000224905	6.25E-08	0.020910328	5.81E-06
SF488	SurSt	SEGMENT488	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	8.415124	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.016409316	0.069700889	0	0.00E+00	0.086110204	2.39E-05
SF50	SurSt	SEGMENT50	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002830482	5.54534E-05	0.001523748	0.000817476	0.029151464	0.029902474	0	0	0.004409683	1.22E-06	0.059871414	1.66E-05
SF500	SurSt	SEGMENT500	5.036063	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.009820218	0.041712765	0	0.00E+00	0.051532983	1.43E-05
SF502	SurSt	SEGMENT502	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000107899	2.1139E-06	5.80856E-05	7.2761E-06	0.00070124	0.000719305	0	0	0.000168098	4.67E-08	0.001427821	3.97E-07
SF51	SurSt	SEGMENT51	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001396681	2.73631E-05	0.000751883	0.000107943	0.004445597	0.004560126	0	0	0.002175927	6.04E-07	0.009113667	2.53E-06
SF52	SurSt	SEGMENT52	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002954207	5.78774E-05	0.001590354	0.001053992	0.048839594	0.050097815	0	0	0.004602439	1.28E-06	0.099991401	2.78E-05
SF53	SurSt	SEGMENT53	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000332619	6.5165E-06	0.00017906	5.86668E-05	0	0	0	0	0.000518195	1.44E-07	5.86668E-05	1.63E-08
SF54	SurSt	SEGMENT54	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	7.81536E-05	1.53115E-06	4.20728E-05	0	0	0	0	0	0.000121758	3.38E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004817906	9.43901E-05	0.002593649	0.000150731	0.007828924	0.008030615	0	0	0.007505945	2.08E-06	0.01601027	4.45E-06
SF56	SurSt	SEGMENT56	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002664866	5.22087E-05	0.001434591	6.38048E-05	0.004786899	0.00491022	0	0	0.004151665	1.15E-06	0.009760924	2.71E-06
SF57	SurSt	SEGMENT57	0.313415	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	3.26167E-05	6.3901E-07	1.75587E-05	8.29491E-06	0.000235523	0.000241591	0.000611152	0.002595954	5.08144E-05	1.41E-08	0.003692515	1.03E-06
SF58	SurSt	SEGMENT58	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	8.6778E-05	1.70011E-06	4.67157E-05	0	0	0	0	0	0.000135194	3.76E-08

	AERMOD Category	Segment No.	93.83% 2031 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	1.774977	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00057688	1.13019E-05	0.000310555	7.02889E-05	0.002148984	0.002204347	0.003461168	0.014701803	0.000898736	2.50E-07	0.02258659	6.27E-06
SF67	SurSt	SEGMENT67	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000469111	9.1906E-06	0.000252539	0	0	0	0	0	0.000730841	2.03E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000786734	1.54133E-05	0.000423527	1.20213E-05	0.00066898	0.000686215	0	0	0.001225674	3.40E-07	0.001367216	3.80E-07
SF69	SurSt	SEGMENT69	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001554245	3.045E-05	0.000836705	0.000211716	0.00818308	0.008393895	0	0	0.0024214	6.73E-07	0.01678869	4.66E-06
SF70	SurSt	SEGMENT70	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000735694	1.44134E-05	0.00039605	0.000220167	0.008352073	0.008567242	0	0	0.001146157	3.18E-07	0.017139481	4.76E-06
SF71	SurSt	SEGMENT71	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000531483	1.04126E-05	0.000286116	0	0	0	0	0	0.000828011	2.30E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.0002803	5.49151E-06	0.000150896	7.91358E-07	0	0	0	0	0.000436687	1.21E-07	7.91358E-07	2.20E-10
SF73	SurSt	SEGMENT73	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001944206	3.80899E-05	0.001046635	0.0006083	0.027721337	0.028435503	0	0	0.003028931	8.41E-07	0.05676514	1.58E-05
SF74	SurSt	SEGMENT74	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000584103	1.14435E-05	0.000314443	0	0	0	0	0	0.00090999	2.53E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000484147	9.48518E-06	0.000260634	1.02829E-05	0.000514311	0.000527561	0	0	0.000754266	2.10E-07	0.001052154	2.92E-07
SF76	SurSt	SEGMENT76	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000926534	1.81522E-05	0.000498786	2.04048E-05	0.002551424	0.002617154	0	0	0.001443472	4.01E-07	0.005188983	1.44E-06
SF77	SurSt	SEGMENT77	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000136192	2.6682E-06	7.33168E-05	5.60015E-06	0	0	0	0	0.000212177	5.89E-08	5.60015E-06	1.56E-09
SF80	SurSt	SEGMENT80	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	4.69189E-05	9.19212E-07	2.52581E-05	3.98009E-06	0	0	0	0	7.30962E-05	2.03E-08	3.98009E-06	1.11E-09
SF81	SurSt	SEGMENT81	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	7.04474E-05	1.38017E-06	3.79243E-05	0	0	0	0	0	0.000109752	3.05E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	1.350002	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	1.27959E-05	0.000864525	0.000886797	0.002632476	0.011181816	0	0.00E+00	0.015578411	4.33E-06
SF83	SurSt	SEGMENT83	0.267576	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	2.0734E-06	0	0	0.000521768	0.002216283	0	0.00E+00	0.002740125	7.61E-07
SF85	SurSt	SEGMENT85	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	5.63093E-05	1.10318E-06	3.03133E-05	0	0	0	0	0	8.77257E-05	2.44E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	1.47085	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	1.56317E-05	3.06249E-07	8.4151E-06	1.57131E-05	0.000374504	0.000384152	0.002868126	0.012182772	2.43531E-05	6.76E-09	0.015825268	4.40E-06
SF87	SurSt	SEGMENT87	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000304339	5.96245E-06	0.000163836	0	0	0	0	0	0.000474137	1.32E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000304084	5.95747E-06	0.000163699	0	0	0	0	0	0.000473741	1.32E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	16.78369	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000753257	1.47574E-05	0.000405505	0.000181604	0.010941642	0.011223524	0.032727846	0.139016154	0.001173519	3.26E-07	0.19409077	5.39E-05
TDRWBOFI	SurSt	TDRWBOFF	2.035128	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00042522	8.3307E-06	0.000228911	6.18338E-05	0.002676361	0.00274531	0.003968458	0.016856585	0.000662462	1.84E-07	0.026308549	7.31E-06
FRWY27	Freeway	FRWY27	209.6215	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.00165845	0.092100279	0.091832172	1.121920911	4.900631557	0	0.00E+00	6.208143369	1.72E-03
FRWY28	Freeway	FRWY28	290.2778	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.002296573	0.127537801	0.127166534	1.55360361	6.786252755	0	0.00E+00	8.596857273	2.39E-03
FRWY29	Freeway	FRWY29	289.1288	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.002287483	0.127032993	0.126663196	1.547454283	6.759392054	0	0.00E+00	8.56283001	2.38E-03
FRWY30	Freeway	FRWY30	283.3833	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.002718458	0.144928049	0.144506158	1.516703751	6.625071509	0	0.00E+00	8.433927925	2.34E-03
FRWY31	Freeway	FRWY31	666.0527	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.005916068	0.315400936	0.314482793	3.564799013	15.57129951	0	0.00E+00	19.77189832	5.49E-03
FRWY32	Freeway	FRWY32	218.8883	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.002138651	0.10365184	0.103350106	1.171518324	5.117276635	0	0.00E+00	6.497935554	1.80E-03
FRWY33	Freeway	FRWY33	387.833	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.00405865	0.180314313	0.179789412	2.075731631	9.066945657	0	0.00E+00	11.50683966	3.20E-03
FRWY34	Freeway	FRWY34	317.5176	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.003514504	0.156139446	0.155684919	1.699394819	7.423079287	0	0.00E+00	9.437812975	2.62E-03
FRWY35	Freeway	FRWY35	45.8031	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.000798878	0.035491886	0.035388568	0.245144034	1.070806844	0	0.00E+00	1.387630211	3.85E-04
FRWY36	Freeway	FRWY36	166.1868	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.003188415	0.141652233	0.141239878	0.889452974	3.88519482	0	0.00E+00	5.06072832	1.41E-03
FRWY37	Freeway	FRWY37	69.28322	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.001329249	0.05905477	0.05888286	0.370812659	1.619736472	0	0.00E+00	2.109816011	5.86E-04
FRWY101	Freeway	FRWY101	31.04078	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.00059554	0.026458153	0.026381132	0.166134215	0.725686246	0	0.00E+00	0.945255285	2.63E-04
172	Freeway	172	27.3379	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0	0	0	0.146315926	0.639118531	0	0.00E+00	0.785434457	2.18E-04
173	Freeway	173	22.78492	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0	0	0	0.121947819	0.53267688	0	0.00E+00	0.654624699	1.82E-04
174	Freeway	174	10.33964	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	5.66269E-05	1.44072E-06	2.69213E-05	0	0	0	0.055339059	0.241725006	8.49889E-05	2.36E-08	0.297064066	8.25E-05
																				0.310887586	3.60E-06		

						Daily Trips				Fleet Mix Breakdown								2031															
										Auto			Light	Med		Heavy		Total Miles								Total Diesel Miles							
										69%	5%	26%	100%	68%	32%	37%	63%									1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319	584
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	390	715
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	8	6	27	50
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	9	8	62	42	34	63
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	186	125	1290	2364
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	14	10	71	48	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	11	32	22	312	571
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	88
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	61	0	19	12	108	73	717	1313
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	10	0	3	5	44	30	108	198
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	66	45	351	644
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	4	27	18	327	600
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	74	50	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	17
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	1	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	100
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	2	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	2	51	94
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	10	0	3	3	37	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	62	42	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	21	14	88	162
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	46	31	189	347
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16

											Fleet Mix Breakdown																									
											Auto			Light	Med		Heavy				2031										Total Diesel Miles							
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	3	1	16	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	7
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96	177
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	11	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	30	20	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	12	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	53	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	6	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	1	2	23	15	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	78
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	94	63	462	846
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	107
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	6	1	13	8	45	82
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	2	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	31	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	27	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	35	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	8	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	22

										Fleet Mix Breakdown																						
										Auto			Light	Med		Heavy				2031									Total Diesel Miles			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								1.07%	0.02%	0.89%	2.96%	49.17%	68.88%	85.39%	93.83%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	14
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	394	265	1930	3535
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	562	379	2672	4896
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	23	581	391	2678	4906
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	568	383	2617	4795
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	47	0	15	57	1313	884	6019	11027
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	438	295	1978	3624
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	38	0	12	37	782	527	3475	6368
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	34	705	475	3043	5575
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	137	92	395	725
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	27	0	8	35	753	507	1560	2858
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	314	211	650	1192
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	95	64	251	459
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	33	316	580
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	38	323	592
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	23	16	147	269

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.038655525	0.000746283	0.020993898	0.008771425	0.550547013	0.569429507	0.861983844	3.661798603	0.060395706	6.99E-07	5.652530392	6.54E-05
IN02	Onsite	SEGMENT02	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.050350078	0.000972059	0.027345235	0.016069589	0.653833359	0.676258337	1.055885827	4.485514749	0.078667371	9.11E-07	6.887561861	7.97E-05
IN03	Onsite	SEGMENT03	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.009128956	0.000176244	0.004957956	0.00227448	0.097824002	0.10117914	0.073077201	0.310439685	0.014263155	1.65E-07	0.584794509	6.77E-06
IN05	Onsite	SEGMENT05	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.078317239	0.001511992	0.04253426	0.019006778	0.722802205	0.747592656	0.092665522	0.393652944	0.122363492	1.42E-06	1.975720105	2.29E-05
IN06	Onsite	SEGMENT06	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.153732754	0.002967964	0.083492588	0.051142338	2.149819916	2.223553788	3.489914522	14.82552627	0.240193307	2.78E-06	22.73995683	2.63E-04
IN08	Onsite	SEGMENT08	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.118091113	0.002279867	0.064135536	0.023047173	0.825940882	0.854268752	0	0	0.184506516	2.14E-06	1.703256808	1.97E-05
IN11	Onsite	SEGMENT11	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.009009633	0.00017394	0.004893151	0	0.074098703	0.076640118	0	0	0.014076723	1.63E-07	0.150738822	1.74E-06
IN12	Onsite	SEGMENT12	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0	0	0	0.000835783	0.002681049	0.002773003	0	0	0	0.00E+00	0.006289834	7.28E-08
IN14	Onsite	SEGMENT14	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.064968489	0.001254282	0.035284525	0.026854072	0.374441964	0.387284461	0.84285458	3.580535463	0.101507296	1.17E-06	5.211970539	6.03E-05
IN18	Onsite	SEGMENT18	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.015304172	0.000295462	0.008311729	0.003653837	0.101821767	0.105314019	0.12920666	0.548883568	0.023911363	2.77E-07	0.888879852	1.03E-05
IN19	Onsite	SEGMENT19	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.155519016	0.00300245	0.084462711	0.027860574	1.251778067	1.294711172	1.938159804	8.233507985	0.242984177	2.81E-06	12.7460176	1.48E-04
IN21	Onsite	SEGMENT21	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.026511852	0.000511838	0.014398644	0.011914041	0.507043101	0.524433512	0.292046467	1.240644302	0.041422334	4.79E-07	2.576081421	2.98E-05
IN24	Onsite	SEGMENT24	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.04707175	0.000908767	0.025564768	0.017954947	0.768344812	0.79469727	0.950100207	4.036126241	0.073545286	8.51E-07	6.567223477	7.60E-05
IN29	Onsite	SEGMENT29	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.016696309	0.000322339	0.009067801	0.003010281	0.092256548	0.095420735	0.157002753	0.666964311	0.02608645	3.02E-07	1.014654628	1.17E-05
IN30	Onsite	SEGMENT30	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0	0	0	0.010357301	0.313838292	0.324602223	0.885377775	3.761178496	0	0.00E+00	5.295354086	6.13E-05
IN31	Onsite	SEGMENT31	0.002538999	0.044845994	0.004488687	0.002340852	0.011570948	0.017769698	0.002704389	0.006270536	0.012441504	0.000240196	0.006757008	0.001850828	0.053452893	0.055286204	0.024098866	0.102374533	0.019438707	2.25E-07	0.237063325	2.74E-06
SF09	SurSt	SEGMENT09	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.05826062	0.001141414	0.031363746	0.013876507	0.686719875	0.704411376	0	0	0.09076578	1.05E-06	1.405007759	1.63E-05
SF10	SurSt	SEGMENT10	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001062463	2.08153E-05	0.000571961	0	0.048575229	0.04982664	0	0	0.001655239	1.92E-08	0.098401869	1.14E-06
SF104	SurSt	SEGMENT104	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00893471	0.000175044	0.00480987	0.000195106	0.007035986	0.007217249	0.017644518	0.074947587	0.013919624	1.61E-07	0.107040445	1.24E-06
SF106	SurSt	SEGMENT106	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.011404153	0.000223425	0.006139257	6.4223E-05	0	0	0	0	0.017766835	2.06E-07	6.4223E-05	7.43E-10
SF107	SurSt	SEGMENT107	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.007441551	0.000145791	0.004006049	0.000172366	0.007952738	0.008157619	0.014412652	0.061219776	0.011593391	1.34E-07	0.091915151	1.06E-06
SF108	SurSt	SEGMENT108	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.010943584	0.000214401	0.005891317	3.22747E-06	0	0	0.000499519	0.002121778	0.011049303	1.97E-07	0.002624524	3.04E-08
SF109	SurSt	SEGMENT109	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004537297	8.88925E-05	0.002442587	0	0	0	0	0	0.007068777	8.18E-08	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.013311385	0.00026079	0.007165988	0.000149392	0.021726242	0.022285961	0.032215261	0.136838879	0.020738163	2.40E-07	0.213215735	2.47E-06
SF111	SurSt	SEGMENT111	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002769917	5.42669E-05	0.001491144	0	0	0	0	0	0.004315328	4.99E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.013927066	0.000272852	0.007497431	0.0004086	0.023489073	0.024094206	0.097328134	0.413415016	0.02169735	2.51E-07	0.558735029	6.47E-06
SF113	SurSt	SEGMENT113	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002276851	4.4607E-05	0.001225709	0	0	0	0.005621503	0.023878128	0.003547167	4.11E-08	0.02949963	3.41E-07
SF114	SurSt	SEGMENT114	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004220103	8.26782E-05	0.00227183	0	0	0	0.011617772	0.049348131	0.006574611	7.61E-08	0.060965903	7.06E-07
SF115	SurSt	SEGMENT115	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.012656154	0.000247953	0.006813254	0.000157094	0.0190387	0.019529181	0.044556224	0.189258866	0.019717362	2.28E-07	0.272540066	3.15E-06
SF116	SurSt	SEGMENT116	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.005105568	0.000100026	0.002748507	0.00015117	0.001472201	0.001510128	0.003007803	0.01277607	0.007954101	9.21E-08	0.018917373	2.19E-07
SF117	SurSt	SEGMENT117	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004624573	9.06024E-05	0.00248957	0	0	0	0.000384073	0.001631406	0.007204745	8.34E-08	0.00201548	2.33E-08
SF118	SurSt	SEGMENT118	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.009962488	0.00019518	0.005363158	0.000218667	0.016626143	0.017054471	0.038485019	0.163470563	0.015520826	1.80E-07	0.235854864	2.73E-06
SF119	SurSt	SEGMENT119	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002624933	5.14264E-05	0.001413094	1.44397E-05	0	0	0	0	0.004089454	4.73E-08	1.44397E-05	1.67E-10
SF120	SurSt	SEGMENT120	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000597577	1.17074E-05	0.000321697	0	0.00156057	0.001600774	0.062439837	0.265222042	0.000930981	1.08E-08	0.330823223	3.83E-06
SF121	SurSt	SEGMENT121	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.007545238	0.000147823	0.004061867	0.001931187	0	0	0.020084597	0.085312168	0.011754927	1.36E-07	0.107327952	1.24E-06
SF122	SurSt	SEGMENT122	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001895789	3.71414E-05	0.00102057	0	0.000468746	0.000480822	0.044577198	0.189347953	0.0029535	3.42E-08	0.234874719	2.72E-06
SF123	SurSt	SEGMENT123	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002417911	4.73705E-05	0.001301647	0	0	0	0	0	0.003766928	4.36E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.007301297	0.000143043	0.003930545	0.000295143	0.013796667	0.014152101	0.037301082	0.158441622	0.011374886	1.32E-07	0.223986615	2.59E-06
SF125	SurSt	SEGMENT125	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002618906	5.13083E-05	0.001409849	0	0	0	0	0	0.004080064	4.72E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003127208	6.12667E-05	0.001683487	0.000285619	0.013351502	0.013695468	0.033522604	0.142392003	0.004871962	5.64E-08	0.203247196	2.35E-06
SF127	SurSt	SEGMENT127	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	4.35237E-05	0	0	0.194315361	0.825381983	0	0.00E+00	1.019740868	1.18E-05
SF128	SurSt	SEGMENT128	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002907463	5.69616E-05	0.00156519	0	0	0	0	0	0.004529614	5.24E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001098582	2.15229E-05	0.000591406	0.000303817	0.015780163	0.016186697	0.035097791	0.149082834	0.001711511	1.98E-08	0.216451302	2.51E-06
SF13	SurSt	SEGMENT13	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001209186	2.36898E-05	0.000650948	0.000767232	0.045193495	0.046357785	0.213243839	0.905783373	0.001883823	2.18E-08	1.211345725	1.40E-05
SF130	SurSt	SEGMENT130	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002123643	4.16054E-05	0.001143232	0	0	0	0	0	0.00330848	3.83E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003175305	6.2209E-05	0.001709378	0	0	0	0	0	0.004946892	5.73E-08	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.0029227	5.72601E-05	0.001573392	0	0	0	0	0	0.004553353	5.27E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001859788	3.64361E-05	0.001001189	0	0	0	0	0	0.002897413	3.35E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001786022	3.49909E-05	0.000961479	0.000301159	0.015642127	0.016045105	0.034790776	0.147778744	0.002782492	3.22E-08	0.214557912	2.48E-06
SF136	SurSt	SEGMENT136	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.005552916	0.00010879	0.002989331	0.00014508	0	0	0	0	0.008651037	1.00E-07	0.00014508	1.68E-09
SF137	SurSt	SEGMENT137	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002117618	4.14873E-05	0.001139989	0	0	0	0.005613685	0.023844922	0.003299094	3.82E-08	0.029458607	3.41E-07
SF139	SurSt	SEGMENT139	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003552774	6.96042E-05	0.001912584	0.00018607	0.009664415	0.009913393	0	0	0.005534962	6.41E-08	0.019763878	2.29E-07
SF140	SurSt	SEGMENT140	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001758569	3.4453E-05	0.000946699	0	0	0	0	0	0.002739721	3.17E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.015228848	0.000298356	0.008198225	0.000439947	0	0	0	0	0.023725429	2.75E-07	0.000439947	5.09E-09
SF142	SurSt	SEGMENT142	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001312812	2.572E-05	0.000706733	0	0	0	5.30279E-05	0.000225243	0.002045265	2.37E-08	0.000278271	3.22E-09
SF143	SurSt	SEGMENT143	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.009165866	0.000179573	0.004934309	0.000549539	0.021951693	0.02251722	0	0	0.014279749	1.65E-07	0.045018452	5.21E-07
SF144	SurSt	SEGMENT144	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.009073527	0.000177764	0.0048846	0.000491326	0.012890208	0.013222289	0	0	0.014135891	1.64E-07	0.026603823	3.08E-07
SF145	SurSt	SEGMENT145	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.006094633	0.000119403	0.003280956	0.000874601	0.034437148	0.035324329	0	0	0.009494992	1.10E-07	0.070636078	8.18E-07
SF146	SurSt	SEGMENT146	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004929204	9.65706E-05	0.002653564	3.00347E-06	0	0	0	0	0.007679338	8.89E-08	3.00347E-06	3.48E-11
SF147	SurSt	SEGMENT147	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003180003	6.23011E-05	0.001711907	0.000747428	0.031064321	0.03186461	0	0	0.004954211	5.73E-08	0.063676358	7.37E-07
SF148	SurSt	SEGMENT148	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003575207	7.00437E-05	0.00192466	4.1528E-05	0	0	0.035187769	0.149465025	0.005569911	6.45E-08	0.184694321	2.14E-06
SF149	SurSt	SEGMENT149	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001499826	2.93839E-05	0.000807409	0.000937683	0.038741058	0.039739118	0	0	0.002336619	2.70E-08	0.079417859	9.19E-07
SF150	SurSt	SEGMENT150	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002263072	4.4337E-05	0.001218291	0	0	0	0	0	0.0035257	4.08E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002983696	5.84551E-05	0.001606228	0.00105822	0.045264203	0.046430314	0.002796538	0.011878689	0.004648379	5.38E-08	0.107427963	1.24E-06
SF152	SurSt	SEGMENT152	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0.034468853	0.035356851	0.182429832	0.77489652	0	0.00E+00	1.027152057	1.19E-05
SF153	SurSt	SEGMENT153	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00474718	9.30044E-05	0.002555575	0.001030415	0.048932118	0.050192723	0	0	0.007395759	8.56E-08	0.100155256	1.16E-06
SF154	SurSt	SEGMENT154	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002301562	4.50911E-05	0.001239012	0	0	0	0	0	0.003585666	4.15E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.006316859	0.000123757	0.003400588	0.002001403	0.084646935	0.086827637	0	0	0.009841204	1.14E-07	0.173475975	2.01E-06
SF156	SurSt	SEGMENT156	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002960652	5.80036E-05	0.001593823	0.000711649	0.031048827	0.031848717	0	0	0.004612478	5.34E-08	0.063609194	7.36E-07
SF157	SurSt	SEGMENT157	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003162674	6.19616E-05	0.001702579	0.002225473	0.08196418	0.084075768	0	0	0.004927214	5.70E-08	0.168265421	1.95E-06
SF160	SurSt	SEGMENT160	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004168211	8.16616E-05	0.002243895	0	0	0	0	0	0.006493768	7.52E-08	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002294079	4.49445E-05	0.001234984	0.003462726	0.17647792	0.181024402	0	0	0.003574007	4.14E-08	0.360965048	4.18E-06
SF162	SurSt	SEGMENT162	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.022870443	0.000448067	0.012311966	0.00645125	0.342240874	0.351057795	0	0	0.035630476	4.12E-07	0.699749918	8.10E-06
SF163	SurSt	SEGMENT163	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004704119	9.21608E-05	0.002532393	0.00045093	0.027877291	0.028595475	0	0	0.007328672	8.48E-08	0.056923695	6.59E-07
SF164	SurSt	SEGMENT164	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002836425	5.55699E-05	0.001526947	0	0	0	0	0	0.004418942	5.11E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.043813175	0.000858366	0.023586177	0.011940981	0.575910773	0.590747574	0	0	0.068257718	7.90E-07	1.178599327	1.36E-05
SF168	SurSt	SEGMENT168	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.015953785	0.000312559	0.008588485	0.001147984	0.066525429	0.068239279	0	0	0.024854828	2.88E-07	0.135912691	1.57E-06
SF169	SurSt	SEGMENT169	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.005255131	0.000102956	0.002829022	0	0	0	0	0	0.008187109	9.48E-08	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.012263345	0.000240257	0.006601791	0.001742436	0.033214837	0.034070529	0.00087947	0.003735674	0.019105394	2.21E-07	0.073642947	8.52E-07
SF171	SurSt	SEGMENT171	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002959777	5.79865E-05	0.001593352	0.00067424	0.02001134	0.020526879	0	0	0.004611116	5.34E-08	0.041212459	4.77E-07
SF172	SurSt	SEGMENT172	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.006679301	0.000130858	0.003595703	0.001282851	0.038074844	0.039055741	0	0	0.010405862	1.20E-07	0.078413436	9.08E-07
SF173	SurSt	SEGMENT173	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.003808382	0.198125897	0.203230081	0.315628541	1.340676877	0	0.00E+00	2.061469778	2.39E-05
SF178	SurSt	SEGMENT178	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.009467061	0.000185474	0.005096453	0.002407616	0.068361216	0.07012236	0.177388258	0.753481717	0.014748987	1.71E-07	1.071761167	1.24E-05
SF179	SurSt	SEGMENT179	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.008718762	0.42765919	0.438676686	0.676599369	2.873951533	0	0.00E+00	4.42560554	5.12E-05
SF180	SurSt	SEGMENT180	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.006989356	0.000136932	0.003762616	0	0	0	0	0	0.010888904	1.26E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000834123	1.63417E-05	0.000449038	0.000254023	0.013665122	0.014017168	0	0	0.001299503	1.50E-08	0.027936313	3.23E-07
SF195	SurSt	SEGMENT195	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000581738	1.13971E-05	0.00031317	0.000366252	0.016305466	0.016725532	0	0	0.000906305	1.05E-08	0.03339725	3.87E-07
SF196	SurSt	SEGMENT196	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00033584	6.57962E-06	0.000180795	0.001189946	0.065729637	0.067422985	0	0	0.000523214	6.06E-09	0.134342568	1.55E-06
SF198	SurSt	SEGMENT198	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002426849	4.75456E-05	0.001306458	0	0	0	0	0	0.003780852	4.38E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000964776	1.89014E-05	0.000519373	0	0	0	0	0	0.00150305	1.74E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001447109	2.83511E-05	0.00077903	0.002848867	0.121065926	0.124184866	0	0	0.00225449	2.61E-08	0.248099659	2.87E-06
SF205	SurSt	SEGMENT205	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.015385176	0.000301419	0.008282383	0.000830947	0.086318317	0.088542078	0	0	0.023968978	2.77E-07	0.175691341	2.03E-06
SF206	SurSt	SEGMENT206	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.005057689	9.90878E-05	0.002722732	0	0	0	0	0	0.007879508	9.12E-08	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.024772869	0.000485338	0.013336109	0.001445575	0.150165574	0.154034189	0	0	0.038594316	4.47E-07	0.305645338	3.54E-06
SF283	SurSt	SEGMENT283	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	6.09147E-05	1.19341E-06	3.27925E-05	0	0.003885129	0.003985219	0.01584219	0.067291945	9.49006E-05	1.10E-09	0.091004484	1.05E-06
SF284	SurSt	SEGMENT284	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.000145002	0.0097967	0.010049085	0.02983092	0.126711051	0	0.00E+00	0.176532757	2.04E-06
SF285	SurSt	SEGMENT285	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.012680176	0.053860843	0	0.00E+00	0.066541019	7.70E-07
SF286	SurSt	SEGMENT286	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001362285	2.66892E-05	0.000733366	0.000230991	0.012497502	0.012819467	0	0	0.00212234	2.46E-08	0.025547959	2.96E-07
SF287	SurSt	SEGMENT287	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000638466	1.25085E-05	0.000343709	0.000269268	0.005294586	0.005430987	0.044691566	0.189833751	0.000994683	1.15E-08	0.245520158	2.84E-06
SF288	SurSt	SEGMENT288	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001106683	2.16816E-05	0.000595766	0	0	0	0.000539764	0.002292723	0.00172413	2.00E-08	0.002832487	3.28E-08
SF289	SurSt	SEGMENT289	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000156758	3.07112E-06	8.43882E-05	0.000157574	0.003755597	0.003852349	0.028762113	0.122171142	0.000244217	2.83E-09	0.158698775	1.84E-06
SF290	SurSt	SEGMENT290	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.083310696	0.353873966	0	0.00E+00	0.437184662	5.06E-06
SF294	SurSt	SEGMENT294	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002143463	4.19937E-05	0.001153902	0	0	0	0	0	0.003339358	3.86E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004381682	8.58438E-05	0.002358814	0.000446918	0.021507973	0.022062069	0	0	0.00682634	7.90E-08	0.04401696	5.09E-07
SF302	SurSt	SEGMENT302	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.006777313	0.000132778	0.003648467	0.000618231	0.028998806	0.029745882	0	0	0.010558557	1.22E-07	0.059362919	6.87E-07
SF303	SurSt	SEGMENT303	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.344243482	1.462222887	0	0.00E+00	1.806466369	2.09E-05
SF304	SurSt	SEGMENT304	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.001599476	0.013970362	0.014330271	0	0	0	0.00E+00	0.029900109	3.46E-07
SF306	SurSt	SEGMENT306	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001474742	2.88924E-05	0.000793906	0.002874901	0.158101577	0.162174641	0.186119354	0.790568283	0.00229754	2.66E-08	1.299838756	1.50E-05
SF32	SurSt	SEGMENT32	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.027429047	0.000537377	0.014766023	0.005188987	0.251397497	0.257874081	0	0	0.042732446	4.95E-07	0.514460565	5.95E-06
SF33	SurSt	SEGMENT33	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.000481652	0.127656171	0.130944891	0	0	0	0.00E+00	0.259082714	3.00E-06
SF340	SurSt	SEGMENT340	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000169631	3.32333E-06	9.13185E-05	0.000593404	0.025217395	0.025867054	0	0	0.000264273	3.06E-09	0.051677852	5.98E-07
SF35	SurSt	SEGMENT35	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.000830499	0.057550817	0.05903346	0.246377937	1.046525142	0	0.00E+00	1.410317856	1.63E-05
SF36	SurSt	SEGMENT36	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.023060193	0.000451784	0.012414115	0.005452664	0.280747335	0.28798004	0	0	0.035926092	4.16E-07	0.574180039	6.65E-06
SF37	SurSt	SEGMENT37	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.000588163	0.03898992	0.039994391	0.062113696	0.263836709	0	0.00E+00	0.405522879	4.69E-06
SF375	SurSt	SEGMENT375	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.009507811	0.000186272	0.00511839	0.002207385	0.115001891	0.117964607	0	0	0.014812473	1.71E-07	0.235173883	2.72E-06
SF380	SurSt	SEGMENT380	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004845073	9.49223E-05	0.002608273	4.53114E-06	0.006963001	0.007142384	0.002878977	0.012228862	0.007548268	8.74E-08	0.029217756	3.38E-07
SF387	SurSt	SEGMENT387	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003812544	7.46935E-05	0.002052427	0.007858155	0.492733858	0.505427829	0.46103251	1.958300802	0.005939665	6.87E-08	3.425353154	3.96E-05
SF388	SurSt	SEGMENT388	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000533753	1.0457E-05	0.000287338	0	0	0	0	0	0.000831548	9.62E-09	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.014775885	0.000289482	0.00795438	0.001012977	0.07185567	0.07370684	0.0126729	0.053829934	0.023019746	2.66E-07	0.21307832	2.47E-06
SF392	SurSt	SEGMENT392	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004037231	7.90955E-05	0.002173384	0.000558655	0.028653755	0.029391942	0.023218014	0.098621799	0.006289711	7.28E-08	0.180444166	2.09E-06
SF393	SurSt	SEGMENT393	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004913791	9.62686E-05	0.002645267	0	0.011933696	0.012241136	0.006635647	0.028185851	0.007655326	8.86E-08	0.058996331	6.83E-07
SF394	SurSt	SEGMENT394	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.010628894	0.000208236	0.005721908	0.003989986	0.213549301	0.219050828	0.192822516	0.819040913	0.016559039	1.92E-07	1.448453545	1.68E-05
SF396	SurSt	SEGMENT396	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.009917559	0.0001943	0.005338972	0.004638872	0.237128441	0.243237421	0.151332841	0.642807652	0.015450831	1.79E-07	1.279145228	1.48E-05
SF397	SurSt	SEGMENT397	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002141847	4.1962E-05	0.001153032	0.001041648	0.02504835	0.025693654	0.0451369	0.191725367	0.00333684	3.86E-08	0.288645919	3.34E-06
SF398	SurSt	SEGMENT398	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004613461	9.03847E-05	0.002483589	0.000734682	0.017708253	0.018164459	0	0	0.007187434	8.32E-08	0.036607394	4.24E-07
SF399	SurSt	SEGMENT399	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.022160454	0.000434157	0.011929754	0.002061889	0.119281746	0.122354721	0.060217949	0.255784255	0.034524364	4.00E-07	0.55970056	6.48E-06
SF400	SurSt	SEGMENT400	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004831341	9.46533E-05	0.002600881	8.15281E-05	0.002333324	0.002393435	0	0	0.007526876	8.71E-08	0.004808287	5.57E-08
SF401	SurSt	SEGMENT401	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003492105	6.84156E-05	0.001879923	0	0	0	0	0	0.005440445	6.30E-08	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.008543295	0.000167376	0.004599157	0.000207453	0.010609281	0.010882601	0	0	0.013309827	1.54E-07	0.021699335	2.51E-07
SF404	SurSt	SEGMENT404	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002165153	4.24186E-05	0.001165578	0	0	0	0	0	0.00337315	3.90E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002683797	5.25796E-05	0.001444783	0	0	0	0	0	0.004181159	4.84E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001206072	2.36288E-05	0.000649271	0	0	0	0	0	0.001878972	2.17E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.010230924	0.000200439	0.005507667	0.000208238	0.010275032	0.01053974	0.003808906	0.016178865	0.01593903	1.84E-07	0.041010781	4.75E-07
SF409	SurSt	SEGMENT409	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.010733349	0.000210283	0.00577814	0.000419607	0.014529534	0.014903849	0	0	0.016721771	1.94E-07	0.029852991	3.46E-07
SF410	SurSt	SEGMENT410	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002553568	5.00283E-05	0.001374676	0	0	0	0	0	0.003978272	4.60E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004417323	8.6542E-05	0.002378001	0	0	0	0	0	0.006881866	7.97E-08	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.022114705	0.869890363	0.892300762	1.650258199	7.009705145	0	0.00E+00	10.44426917	1.21E-04
SF424	SurSt	SEGMENT424	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.208043033	0.883692211	0	0.00E+00	1.091735244	1.26E-05
SF425	SurSt	SEGMENT425	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003410057	6.68082E-05	0.001835754	0	0	0	0	0	0.005312619	6.15E-08	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.045980738	0.000900832	0.024753052	0.002876532	0.116204961	0.119198671	0.159372264	0.676956237	0.071634622	8.29E-07	1.074608665	1.24E-05
SF432	SurSt	SEGMENT432	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.005311451	0.000104059	0.002859341	0	0	0	0	0	0.008274851	9.58E-08	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000526984	1.03244E-05	0.000283694	1.56082E-06	0	0	0	0	0.000821002	9.50E-09	1.56082E-06	1.81E-11
SF458	SurSt	SEGMENT458	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000906886	1.77673E-05	0.000488208	0	0	0	0	0	0.001412861	1.64E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.015347138	0.000300674	0.008261905	0.000446202	0.023175617	0.023772675	0	0	0.023909717	2.77E-07	0.047394493	5.49E-07
SF464	SurSt	SEGMENT464	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.036115264	0.000707553	0.01944212	0.00189918	0.038249306	0.039234697	0	0	0.056264936	6.51E-07	0.079383183	9.19E-07
SF479	SurSt	SEGMENT479	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001585742	3.10671E-05	0.000853661	4.47695E-06	0	0	0	0	0.00247047	2.86E-08	4.47695E-06	5.18E-11
SF48	SurSt	SEGMENT48	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001443618	2.82827E-05	0.000777151	0.000439945	0.015233772	0.015626229	0.033882523	0.143920812	0.002249051	2.60E-08	0.209103282	2.42E-06
SF488	SurSt	SEGMENT488	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.164093155	0.697008889	0	0.00E+00	0.861102044	9.97E-06
SF50	SurSt	SEGMENT50	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.028304817	0.000554534	0.015237481	0.008174757	0.291514642	0.299024737	0	0	0.044096833	5.10E-07	0.598714135	6.93E-06
SF500	SurSt	SEGMENT500	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0.098202179	0.417127648	0	0.00E+00	0.515329827	5.96E-06
SF502	SurSt	SEGMENT502	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001078986	2.1139E-05	0.000580856	7.2761E-05	0.007012396	0.007193051	0	0	0.001680981	1.95E-08	0.014278208	1.65E-07
SF51	SurSt	SEGMENT51	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.01396681	0.000273631	0.007518826	0.001079433	0.044455974	0.045601263	0	0	0.021759268	2.52E-07	0.09113667	1.05E-06
SF52	SurSt	SEGMENT52	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.029542074	0.000578774	0.01590354	0.010539921	0.488395938	0.500978154	0	0	0.046024388	5.33E-07	0.999914013	1.16E-05
SF53	SurSt	SEGMENT53	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003326186	6.5165E-05	0.001790603	0.000586668	0	0	0	0	0.005181954	6.00E-08	0.000586668	6.79E-09
SF54	SurSt	SEGMENT54	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000781536	1.53115E-05	0.000420728	0	0	0	0	0	0.001217575	1.41E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.048179059	0.000943901	0.025936486	0.001507309	0.078289241	0.080306154	0	0	0.075059446	8.69E-07	0.160102704	1.85E-06
SF56	SurSt	SEGMENT56	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.026648656	0.000522087	0.014345911	0.000638048	0.047868987	0.049102204	0	0	0.041516654	4.81E-07	0.097609239	1.13E-06
SF57	SurSt	SEGMENT57	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000326167	6.3901E-06	0.000175587	8.29491E-05	0.002355234	0.00241591	0.006111519	0.02595954	0.000508144	5.88E-09	0.036925152	4.27E-07
SF58	SurSt	SEGMENT58	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00086778	1.70011E-05	0.000467157	0	0	0	0	0	0.001351938	1.56E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000822899	1.61218E-05	0.000442995	0.000290012	0.01255262	0.012876005	0.028736952	0.12206427	0.001282016	1.48E-08	0.17651986	2.04E-06
SF60	SurSt	SEGMENT60	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001803732	3.53378E-05	0.000971012	0.000401946	0.022028562	0.022596069	0.080316747	0.341156743	0.002810082	3.25E-08	0.466500067	5.40E-06
SF61	SurSt	SEGMENT61	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.006891174	0.000135009	0.003709762	0.000387156	0.006283988	0.006445878	0.041930006	0.178103632	0.010735944	1.24E-07	0.23315066	2.70E-06
SF62	SurSt	SEGMENT62	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.005768797	0.000113019	0.003105547	0.000702889	0.021489838	0.022043466	0.034611684	0.147018025	0.008987364	1.04E-07	0.225865902	2.61E-06
SF67	SurSt	SEGMENT67	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004691113	9.1906E-05	0.002525392	0	0	0	0	0	0.007308411	8.46E-08	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.007867343	0.000154133	0.004235268	0.000120213	0.006689801	0.006862146	0	0	0.012256744	1.42E-07	0.01367216	1.58E-07
SF69	SurSt	SEGMENT69	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.015542453	0.0003045	0.008367051	0.002117157	0.081830798	0.083938949	0	0	0.024214004	2.80E-07	0.167886904	1.94E-06
SF70	SurSt	SEGMENT70	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00735694	0.000144134	0.0039605	0.002201665	0.08352073	0.085672418	0	0	0.011461573	1.33E-07	0.171394813	1.98E-06
SF71	SurSt	SEGMENT71	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.005314829	0.000104126	0.00286116	0	0	0	0	0	0.008280114	9.58E-08	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.002803003	5.49151E-05	0.001508955	7.91358E-06	0	0	0	0	0.004366873	5.05E-08	7.91358E-06	9.16E-11
SF73	SurSt	SEGMENT73	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.019442062	0.000380899	0.010466347	0.006082997	0.277213371	0.284355032	0	0	0.030289309	3.51E-07	0.5676514	6.57E-06
SF74	SurSt	SEGMENT74	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.005841029	0.000114435	0.003144432	0	0	0	0	0	0.009099895	1.05E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004841472	9.48518E-05	0.002606335	0.000102829	0.005143107	0.005275606	0	0	0.007542659	8.73E-08	0.010521543	1.22E-07
SF76	SurSt	SEGMENT76	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.009265338	0.000181522	0.004987858	0.000204048	0.025514235	0.026171541	0	0	0.014434718	1.67E-07	0.051889825	6.01E-07
SF77	SurSt	SEGMENT77	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.001361917	2.6682E-05	0.000733168	5.60015E-05	0	0	0	0	0.002121766	2.46E-08	5.60015E-05	6.48E-10
SF80	SurSt	SEGMENT80	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000469189	9.19212E-06	0.000252581	3.98009E-05	0	0	0	0	0.000730962	8.46E-09	3.98009E-05	4.61E-10
SF81	SurSt	SEGMENT81	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000704474	1.38017E-05	0.000379243	0	0	0	0	0	0.001097519	1.27E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	0.000127959	0.008645252	0.008867974	0.026324765	0.111818163	0	0.00E+00	0.155784113	1.80E-06
SF83	SurSt	SEGMENT83	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0	0	0	2.0734E-05	0	0	0.00521768	0.022162835	0	0.00E+00	0.027401249	3.17E-07
SF85	SurSt	SEGMENT85	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000563093	1.10318E-05	0.000303133	0	0	0	0	0	0.000877257	1.02E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.000156317	3.06249E-06	8.4151E-05	0.000157131	0.00374504	0.003841521	0.028681263	0.121827723	0.000243531	2.82E-09	0.158252678	1.83E-06
SF87	SurSt	SEGMENT87	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003043386	5.96245E-05	0.001638362	0	0	0	0	0	0.004741373	5.49E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.003040843	5.95747E-05	0.001636993	0	0	0	0	0	0.004737411	5.48E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.00753257	0.000147574	0.004055048	0.001816037	0.109416422	0.112235244	0.327278457	1.390161543	0.011735193	1.36E-07	1.940907703	2.25E-05
TDRWBOFF	SurSt	TDRWBOFF	0.002182151	0.039113048	0.003823956	0.002004545	0.009291489	0.014151341	0.003572645	0.008282812	0.004252199	8.3307E-05	0.002289109	0.000618338	0.026763611	0.027453104	0.039684577	0.168565854	0.006624615	7.67E-08	0.263085485	3.04E-06
FRWY27	Freeway	FRWY27	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.000946829	2.40895E-05	0.000450137	0.029852097	2.965628987	2.95699594	18.92229496	82.65395079	0.001421055	1.64E-08	107.5287228	1.24E-03
FRWY28	Freeway	FRWY28	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.011472487	0.000291886	0.005454195	0.04306075	4.234254998	4.221928937	26.20304645	114.456799	0.017218569	1.99E-07	149.1590902	1.73E-03
FRWY29	Freeway	FRWY29	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.01354925	0.000344724	0.00644152	0.044605923	4.369934964	4.357213934	26.25886341	114.7006116	0.020335493	2.35E-07	149.7312298	1.73E-03
FRWY30	Freeway	FRWY30	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.026539207	0.000675218	0.012617143	0.0451264	4.275377434	4.262931665	25.66262747	112.0962099	0.039831568	4.61E-07	146.3422729	1.69E-03
FRWY31	Freeway	FRWY31	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.10301541	0.002620948	0.048975094	0.108855645	9.882562649	9.853794172	59.01722811	257.7915141	0.154611453	1.79E-06	336.6539547	3.90E-03
FRWY32	Freeway	FRWY32	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.044732322	0.001138093	0.021266427	0.038106867	3.299583559	3.289978359	19.39513669	84.71935762	0.067136841	7.77E-07	110.7421631	1.28E-03
FRWY33	Freeway	FRWY33	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.083609856	0.002127227	0.039749399	0.069673492	5.890267565	5.873120795	34.07973933	148.8627623	0.125486482	1.45E-06	194.7755635	2.25E-03
FRWY34	Freeway	FRWY34	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.084271854	0.002144069	0.040064123	0.064432573	5.308741168	5.293287241	29.83745135	130.3321421	0.126480046	1.46E-06	170.8360544	1.98E-03
FRWY35	Freeway	FRWY35	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.013181488	1.029264693	1.026268468	3.877732908	16.93821736	0	0.00E+00	22.88466491	2.65E-04
FRWY36	Freeway	FRWY36	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.059159897	0.001505164	0.028125516	0.066956713	5.666089319	5.64959514	15.29859115	66.8253509	0.088790577	1.03E-06	93.50658323	1.08E-03
FRWY37	Freeway	FRWY37	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0.025802069	0.000656464	0.012266696	0.027914232	2.362190817	2.355314399	6.377977737	27.85946732	0.038725229	4.48E-07	38.9828645	4.51E-04
FRWY101	Freeway	FRWY101	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.00714648	0.714370118	0.712290563	2.458786375	10.74015644	0	0.00E+00	14.63274997	1.69E-04
172	Freeway	172	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.003146985	0.372831001	0.371745677	3.101897634	13.54931286	0	0.00E+00	17.39893416	2.01E-04
173	Freeway	173	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.006120035	0.427264836	0.426021054	3.170643298	13.84959888	0	0.00E+00	17.8796481	2.07E-04
174	Freeway	174	0.002173523	0.050592866	0.003363663	0.001898677	0.007527821	0.011144709	0.009805874	0.02337848	0	0	0	0.001983735	0.176263423	0.175750314	1.438815537	6.284850166	0	0.00E+00	8.077663175	9.35E-05
																			3.660544783	4.24E-05		

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	6.09E-04	6.09E-04	0	0				
PH2	PH2	0.00E+00	5.78E-04	0	0				
IN01	SEGMENT01	4.64E-07	6.99E-07	1.11E-06	1.68E-06	4.60E-05	6.54E-05	1.10E-04	1.57E-04
IN02	SEGMENT02	6.00E-07	9.11E-07	1.44E-06	2.19E-06	5.39E-05	7.97E-05	1.29E-04	1.91E-04
IN03	SEGMENT03	1.28E-06	1.65E-07	3.07E-06	3.96E-06	5.22E-05	6.77E-06	1.25E-04	1.62E-04
IN05	SEGMENT05	9.58E-07	1.42E-06	2.30E-06	3.40E-06	1.02E-05	2.29E-05	2.46E-05	5.49E-05
IN06	SEGMENT06	1.78E-06	2.78E-06	4.26E-06	6.67E-06	1.77E-04	2.63E-04	4.25E-04	6.32E-04
IN08	SEGMENT08	1.45E-06	2.14E-06	3.49E-06	5.13E-06	1.10E-05	1.97E-05	2.65E-05	4.73E-05
IN11	SEGMENT11	0.00E+00	1.63E-07	0.00E+00	3.91E-07	1.97E-06	1.74E-06	4.73E-06	4.19E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-08	7.28E-08	2.20E-07	1.75E-07
IN14	SEGMENT14	9.86E-07	1.17E-06	2.37E-06	2.82E-06	3.13E-05	6.03E-05	7.51E-05	1.45E-04
IN18	SEGMENT18	0.00E+00	2.77E-07	0.00E+00	6.64E-07	0.00E+00	1.03E-05	0.00E+00	2.47E-05
IN19	SEGMENT19	1.03E-06	2.81E-06	2.47E-06	6.75E-06	7.54E-06	1.48E-04	1.81E-05	3.54E-04
IN21	SEGMENT21	8.37E-08	4.79E-07	2.01E-07	1.15E-06	2.77E-06	2.98E-05	6.65E-06	7.16E-05
IN24	SEGMENT24	1.75E-07	8.51E-07	4.19E-07	2.04E-06	1.08E-05	7.60E-05	2.58E-05	1.82E-04
IN29	SEGMENT29	6.55E-08	3.02E-07	1.57E-07	7.25E-07	0.00E+00	1.17E-05	0.00E+00	2.82E-05
IN30	SEGMENT30	2.75E-07	0.00E+00	6.59E-07	0.00E+00	0.00E+00	6.13E-05	0.00E+00	1.47E-04
IN31	SEGMENT31	1.11E-07	2.25E-07	2.67E-07	5.40E-07	2.63E-06	2.74E-06	6.32E-06	6.59E-06
SF09	SEGMENT09	3.26E-07	1.05E-06	7.81E-07	2.52E-06	1.17E-05	1.63E-05	2.81E-05	3.90E-05
SF10	SEGMENT10	0.00E+00	1.92E-08	0.00E+00	4.60E-08	7.38E-07	1.14E-06	1.77E-06	2.73E-06
SF104	SEGMENT10	1.00E-07	1.61E-07	2.41E-07	3.87E-07	5.28E-07	1.24E-06	1.27E-06	2.97E-06
SF106	SEGMENT10	1.72E-07	2.06E-07	4.14E-07	4.94E-07	2.03E-07	7.43E-10	4.86E-07	1.78E-09
SF107	SEGMENT10	8.07E-08	1.34E-07	1.94E-07	3.22E-07	4.42E-07	1.06E-06	1.06E-06	2.55E-06
SF108	SEGMENT10	1.88E-07	1.97E-07	4.51E-07	4.74E-07	3.06E-08	3.04E-08	7.35E-08	7.29E-08
SF109	SEGMENT10	6.03E-08	8.18E-08	1.45E-07	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	1.54E-07	2.40E-07	3.69E-07	5.76E-07	9.88E-07	2.47E-06	2.37E-06	5.92E-06
SF111	SEGMENT11	4.28E-08	4.99E-08	1.03E-07	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	1.51E-07	2.51E-07	3.63E-07	6.03E-07	4.39E-06	6.47E-06	1.05E-05	1.55E-05
SF113	SEGMENT11	3.36E-08	4.11E-08	8.06E-08	9.85E-08	3.62E-07	3.41E-07	8.70E-07	8.19E-07
SF114	SEGMENT11	5.49E-08	7.61E-08	1.32E-07	1.83E-07	6.83E-07	7.06E-07	1.64E-06	1.69E-06
SF115	SEGMENT11	1.34E-07	2.28E-07	3.21E-07	5.48E-07	1.60E-06	3.15E-06	3.85E-06	7.57E-06
SF116	SEGMENT11	6.29E-08	9.21E-08	1.51E-07	2.21E-07	1.87E-07	2.19E-07	4.48E-07	5.25E-07
SF117	SEGMENT11	6.95E-08	8.34E-08	1.67E-07	2.00E-07	1.56E-08	2.33E-08	3.73E-08	5.60E-08
SF118	SEGMENT11	1.12E-07	1.80E-07	2.68E-07	4.31E-07	9.33E-07	2.73E-06	2.24E-06	6.55E-06
SF119	SEGMENT11	4.72E-08	4.73E-08	1.13E-07	1.14E-07	3.21E-08	1.67E-10	7.71E-08	4.01E-10
SF120	SEGMENT12	1.29E-08	1.08E-08	3.10E-08	2.59E-08	2.54E-06	3.83E-06	6.11E-06	9.19E-06
SF121	SEGMENT12	9.46E-08	1.36E-07	2.27E-07	3.27E-07	3.47E-08	1.24E-06	8.32E-08	2.98E-06
SF122	SEGMENT12	2.57E-08	3.42E-08	6.17E-08	8.20E-08	1.74E-06	2.72E-06	4.18E-06	6.52E-06
SF123	SEGMENT12	4.37E-08	4.36E-08	1.05E-07	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	9.51E-08	1.32E-07	2.28E-07	3.16E-07	1.18E-06	2.59E-06	2.83E-06	6.22E-06
SF125	SEGMENT12	4.00E-08	4.72E-08	9.60E-08	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	3.85E-08	5.64E-08	9.23E-08	1.35E-07	1.14E-06	2.35E-06	2.74E-06	5.65E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-06	1.18E-05	1.67E-05	2.83E-05
SF128	SEGMENT12	4.54E-08	5.24E-08	1.09E-07	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	3.69E-08	1.98E-08	8.86E-08	4.75E-08	1.24E-06	2.51E-06	2.98E-06	6.01E-06
SF13	SEGMENT13	2.53E-08	2.18E-08	6.07E-08	5.23E-08	5.97E-06	1.40E-05	1.43E-05	3.36E-05
SF130	SEGMENT13	3.82E-08	3.83E-08	9.17E-08	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	5.03E-08	5.73E-08	1.21E-07	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	5.30E-08	5.27E-08	1.27E-07	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	5.52E-08	3.35E-08	1.32E-07	8.05E-08	5.18E-06	0.00E+00	1.24E-05	0.00E+00
SF135	SEGMENT13	5.25E-08	3.22E-08	1.26E-07	7.73E-08	1.08E-06	2.48E-06	2.59E-06	5.96E-06
SF136	SEGMENT13	6.53E-08	1.00E-07	1.57E-07	2.40E-07	6.16E-10	1.68E-09	1.48E-09	4.03E-09
SF137	SEGMENT13	3.81E-08	3.82E-08	9.14E-08	9.16E-08	3.41E-07	3.41E-07	8.18E-07	8.18E-07
SF139	SEGMENT13	5.88E-08	6.41E-08	1.41E-07	1.54E-07	7.66E-08	2.29E-07	1.84E-07	5.49E-07
SF140	SEGMENT14	2.19E-08	3.17E-08	5.24E-08	7.61E-08	3.95E-08	0.00E+00	9.47E-08	0.00E+00
SF141	SEGMENT14	1.99E-07	2.75E-07	4.78E-07	6.59E-07	5.77E-08	5.09E-09	1.38E-07	1.22E-08
SF142	SEGMENT14	1.84E-08	2.37E-08	4.42E-08	5.68E-08	3.22E-09	3.22E-09	7.73E-09	7.73E-09
SF143	SEGMENT14	1.16E-07	1.65E-07	2.77E-07	3.97E-07	1.58E-07	5.21E-07	3.80E-07	1.25E-06
SF144	SEGMENT14	1.14E-07	1.64E-07	2.73E-07	3.93E-07	2.27E-07	3.08E-07	5.46E-07	7.39E-07
SF145	SEGMENT14	7.81E-08	1.10E-07	1.87E-07	2.64E-07	3.57E-07	8.18E-07	8.58E-07	1.96E-06
SF146	SEGMENT14	7.43E-08	8.89E-08	1.78E-07	2.13E-07	0.00E+00	3.48E-11	0.00E+00	8.34E-11
SF147	SEGMENT14	4.26E-08	5.73E-08	1.02E-07	1.38E-07	3.62E-07	7.37E-07	8.69E-07	1.77E-06
SF148	SEGMENT14	4.04E-08	6.45E-08	9.69E-08	1.55E-07	1.36E-06	2.14E-06	3.25E-06	5.13E-06

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF149	SEGMENT14	1.99E-08	2.70E-08	4.77E-08	6.49E-08	5.10E-07	9.19E-07	1.22E-06	2.21E-06
SF150	SEGMENT15	4.08E-08	4.08E-08	9.79E-08	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	3.54E-08	5.38E-08	8.51E-08	1.29E-07	6.86E-07	1.24E-06	1.65E-06	2.98E-06
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-06	1.19E-05	1.72E-05	2.85E-05
SF153	SEGMENT15	4.96E-08	8.56E-08	1.19E-07	2.05E-07	4.87E-07	1.16E-06	1.17E-06	2.78E-06
SF154	SEGMENT15	4.13E-08	4.15E-08	9.92E-08	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	6.52E-08	1.14E-07	1.57E-07	2.73E-07	8.26E-07	2.01E-06	1.98E-06	4.82E-06
SF156	SEGMENT15	5.05E-08	5.34E-08	1.21E-07	1.28E-07	4.67E-07	7.36E-07	1.12E-06	1.77E-06
SF157	SEGMENT15	3.73E-08	5.70E-08	8.94E-08	1.37E-07	9.17E-07	1.95E-06	2.20E-06	4.67E-06
SF160	SEGMENT16	5.58E-08	7.52E-08	1.34E-07	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	1.52E-08	4.14E-08	3.65E-08	9.93E-08	2.72E-06	4.18E-06	6.53E-06	1.00E-05
SF162	SEGMENT16	2.52E-07	4.12E-07	6.05E-07	9.90E-07	5.06E-06	8.10E-06	1.22E-05	1.94E-05
SF163	SEGMENT16	5.36E-08	8.48E-08	1.29E-07	2.04E-07	2.95E-07	6.59E-07	7.07E-07	1.58E-06
SF164	SEGMENT16	3.79E-08	5.11E-08	9.09E-08	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	4.30E-07	7.90E-07	1.03E-06	1.90E-06	8.47E-06	1.36E-05	2.03E-05	3.27E-05
SF168	SEGMENT16	1.96E-07	2.88E-07	4.71E-07	6.90E-07	8.59E-07	1.57E-06	2.06E-06	3.78E-06
SF169	SEGMENT16	8.49E-08	9.48E-08	2.04E-07	2.27E-07	3.60E-10	0.00E+00	8.63E-10	0.00E+00
SF170	SEGMENT17	1.93E-07	2.21E-07	4.63E-07	5.31E-07	6.28E-07	8.52E-07	1.51E-06	2.05E-06
SF171	SEGMENT17	3.89E-08	5.34E-08	9.34E-08	1.28E-07	2.39E-07	4.77E-07	5.73E-07	1.14E-06
SF172	SEGMENT17	9.22E-08	1.20E-07	2.21E-07	2.89E-07	4.56E-07	9.08E-07	1.09E-06	2.18E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	2.39E-05	3.31E-05	5.73E-05
SF178	SEGMENT17	2.18E-07	1.71E-07	5.23E-07	4.10E-07	1.05E-05	1.24E-05	2.53E-05	2.98E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-05	5.12E-05	7.23E-05	1.23E-04
SF180	SEGMENT18	1.26E-07	1.26E-07	3.02E-07	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	1.59E-07	0.00E+00	3.81E-07	0.00E+00	2.21E-05	2.17E-05	5.30E-05	5.21E-05
SF191	SEGMENT19	1.85E-07	8.91E-08	4.43E-07	2.14E-07	1.04E-05	1.11E-05	2.48E-05	2.67E-05
SF192	SEGMENT19	8.17E-08	1.43E-07	1.96E-07	3.42E-07	4.27E-06	9.77E-06	1.02E-05	2.35E-05
SF194	SEGMENT19	1.38E-08	1.50E-08	3.31E-08	3.61E-08	2.97E-07	3.23E-07	7.13E-07	7.76E-07
SF195	SEGMENT19	1.27E-08	1.05E-08	3.04E-08	2.52E-08	2.71E-07	3.87E-07	6.50E-07	9.28E-07
SF196	SEGMENT19	1.02E-08	6.06E-09	2.45E-08	1.45E-08	8.38E-07	1.55E-06	2.01E-06	3.73E-06
SF198	SEGMENT19	4.37E-08	4.38E-08	1.05E-07	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	1.74E-08	1.74E-08	4.17E-08	4.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	3.41E-08	2.61E-08	8.18E-08	6.26E-08	1.50E-06	2.87E-06	3.60E-06	6.89E-06
SF205	SEGMENT20	1.83E-07	2.77E-07	4.38E-07	6.66E-07	6.81E-07	2.03E-06	1.63E-06	4.88E-06
SF206	SEGMENT20	9.12E-08	9.12E-08	2.19E-07	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	2.82E-07	4.47E-07	6.76E-07	1.07E-06	1.18E-06	3.54E-06	2.84E-06	8.49E-06
SF283	SEGMENT28	9.52E-09	1.10E-09	2.28E-08	2.64E-09	3.50E-07	1.05E-06	8.40E-07	2.53E-06
SF284	SEGMENT28	4.59E-11	0.00E+00	1.10E-10	0.00E+00	9.08E-07	2.04E-06	2.18E-06	4.90E-06
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-07	7.70E-07	8.34E-07	1.85E-06
SF286	SEGMENT28	1.88E-08	2.46E-08	4.52E-08	5.90E-08	1.39E-07	2.96E-07	3.33E-07	7.10E-07
SF287	SEGMENT28	1.48E-08	1.15E-08	3.56E-08	2.76E-08	1.79E-06	2.84E-06	4.29E-06	6.82E-06
SF288	SEGMENT28	1.21E-08	2.00E-08	2.91E-08	4.79E-08	0.00E+00	3.28E-08	0.00E+00	7.87E-08
SF289	SEGMENT28	1.05E-08	2.83E-09	2.53E-08	6.78E-09	1.09E-06	1.84E-06	2.62E-06	4.41E-06
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-06	5.06E-06	7.21E-06	1.21E-05
SF294	SEGMENT29	3.86E-08	3.86E-08	9.27E-08	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	5.35E-08	7.90E-08	1.28E-07	1.90E-07	3.49E-07	5.09E-07	8.39E-07	1.22E-06
SF302	SEGMENT30	6.93E-08	1.22E-07	1.66E-07	2.93E-07	3.60E-07	6.87E-07	8.63E-07	1.65E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	2.09E-05	2.90E-05	5.02E-05
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-07	3.46E-07	8.20E-07	8.31E-07
SF306	SEGMENT30	1.58E-08	2.66E-08	3.79E-08	6.38E-08	9.16E-06	1.50E-05	2.20E-05	3.61E-05
SF32	SEGMENT32	0.00E+00	4.95E-07	0.00E+00	1.19E-06	3.23E-06	5.95E-06	7.75E-06	1.43E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-07	3.00E-06	1.93E-06	7.20E-06
SF340	SEGMENT34	7.74E-09	3.06E-09	1.86E-08	7.34E-09	3.12E-07	5.98E-07	7.48E-07	1.44E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-06	1.63E-05	2.29E-05	3.92E-05
SF36	SEGMENT36	2.29E-07	4.16E-07	5.50E-07	9.98E-07	4.24E-06	6.65E-06	1.02E-05	1.59E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-06	4.69E-06	6.63E-06	1.13E-05

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	9.67E-08	1.71E-07	2.32E-07	4.11E-07	1.64E-06	2.72E-06	3.95E-06	6.53E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	5.35E-08	8.74E-08	1.28E-07	2.10E-07	7.69E-08	3.38E-07	1.85E-07	8.12E-07
SF387	SEGMENT387	1.02E-08	6.87E-08	2.45E-08	1.65E-07	2.34E-05	3.96E-05	5.61E-05	9.51E-05
SF388	SEGMENT388	9.64E-09	9.62E-09	2.31E-08	2.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.19E-07	2.66E-07	2.85E-07	6.39E-07	1.32E-06	2.47E-06	3.16E-06	5.92E-06
SF392	SEGMENT392	4.09E-08	7.28E-08	9.81E-08	1.75E-07	9.08E-07	2.09E-06	2.18E-06	5.01E-06
SF393	SEGMENT393	4.51E-08	8.86E-08	1.08E-07	2.13E-07	4.24E-11	6.83E-07	1.02E-10	1.64E-06
SF394	SEGMENT394	1.14E-07	1.92E-07	2.74E-07	4.60E-07	1.04E-05	1.68E-05	2.50E-05	4.02E-05
SF396	SEGMENT396	1.24E-07	1.79E-07	2.97E-07	4.29E-07	7.86E-06	1.48E-05	1.89E-05	3.55E-05
SF397	SEGMENT397	6.82E-08	3.86E-08	1.64E-07	9.27E-08	1.59E-06	3.34E-06	3.82E-06	8.02E-06
SF398	SEGMENT398	5.32E-08	8.32E-08	1.28E-07	2.00E-07	2.16E-07	4.24E-07	5.19E-07	1.02E-06
SF399	SEGMENT399	2.95E-07	4.00E-07	7.09E-07	9.59E-07	2.15E-06	6.48E-06	5.15E-06	1.55E-05
SF400	SEGMENT400	8.81E-08	8.71E-08	2.11E-07	2.09E-07	0.00E+00	5.57E-08	0.00E+00	1.34E-07
SF401	SEGMENT401	4.86E-08	6.30E-08	1.17E-07	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	8.14E-08	1.54E-07	1.95E-07	3.70E-07	0.00E+00	2.51E-07	0.00E+00	6.03E-07
SF404	SEGMENT404	3.90E-08	3.90E-08	9.37E-08	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	4.84E-08	4.84E-08	1.16E-07	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.83E-08	2.17E-08	4.39E-08	5.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.13E-07	1.84E-07	2.72E-07	4.43E-07	0.00E+00	4.75E-07	0.00E+00	1.14E-06
SF409	SEGMENT409	1.14E-07	1.94E-07	2.74E-07	4.64E-07	2.55E-07	3.46E-07	6.13E-07	8.29E-07
SF410	SEGMENT410	4.60E-08	4.60E-08	1.11E-07	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	7.97E-08	7.97E-08	1.91E-07	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-05	1.21E-04	1.77E-04	2.90E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-06	1.26E-05	1.76E-05	3.03E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	4.37E-08	6.15E-08	1.05E-07	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	3.01E-07	8.29E-07	7.22E-07	1.99E-06	0.00E+00	1.24E-05	0.00E+00	2.99E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	9.58E-08	9.58E-08	2.30E-07	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	9.44E-09	9.50E-09	2.27E-08	2.28E-08	4.70E-09	1.81E-11	1.13E-08	4.34E-11
SF458	SEGMENT458	1.42E-08	1.64E-08	3.40E-08	3.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	3.75E-07	2.77E-07	9.01E-07	6.64E-07	1.82E-07	5.49E-07	4.37E-07	1.32E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	5.85E-07	6.51E-07	1.40E-06	1.56E-06	4.66E-07	9.19E-07	1.12E-06	2.21E-06
SF479	SEGMENT479	2.47E-08	2.86E-08	5.92E-08	6.86E-08	0.00E+00	5.18E-11	0.00E+00	1.24E-10
SF48	SEGMENT48	4.55E-08	2.60E-08	1.09E-07	6.25E-08	9.16E-07	2.42E-06	2.20E-06	5.81E-06
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-06	9.97E-06	1.44E-05	2.39E-05
SF50	SEGMENT50	3.88E-07	5.10E-07	9.32E-07	1.22E-06	4.12E-06	6.93E-06	9.88E-06	1.66E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-06	5.96E-06	8.59E-06	1.43E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.02E-08	1.95E-08	4.85E-08	4.67E-08	8.16E-08	1.65E-07	1.96E-07	3.97E-07
SF51	SEGMENT51	1.16E-07	2.52E-07	2.78E-07	6.04E-07	2.22E-07	1.05E-06	5.32E-07	2.53E-06
SF52	SEGMENT52	3.09E-07	5.33E-07	7.42E-07	1.28E-06	6.46E-06	1.16E-05	1.55E-05	2.78E-05
SF53	SEGMENT53	4.59E-08	6.00E-08	1.10E-07	1.44E-07	7.20E-09	6.79E-09	1.73E-08	1.63E-08
SF54	SEGMENT54	1.41E-08	1.41E-08	3.38E-08	3.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	3.74E-07	8.69E-07	8.99E-07	2.08E-06	4.63E-07	1.85E-06	1.11E-06	4.45E-06
SF56	SEGMENT56	2.22E-07	4.81E-07	5.32E-07	1.15E-06	2.59E-07	1.13E-06	6.22E-07	2.71E-06
SF57	SEGMENT57	7.51E-09	5.88E-09	1.80E-08	1.41E-08	3.63E-07	4.27E-07	8.72E-07	1.03E-06
SF58	SEGMENT58	6.89E-08	1.56E-08	1.65E-07	3.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	9.25E-08	1.48E-08	2.22E-07	3.56E-08	8.98E-07	2.04E-06	2.16E-06	4.90E-06
SF60	SEGMENT60	2.50E-08	3.25E-08	6.00E-08	7.81E-08	2.13E-06	5.40E-06	5.10E-06	1.30E-05

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF61	SEGMENT61	1.20E-07	1.24E-07	2.89E-07	2.98E-07	1.06E-06	2.70E-06	2.55E-06	6.48E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	9.05E-08	1.29E-07	2.17E-07	3.10E-07	1.38E-06	2.89E-06	3.30E-06	6.92E-06
SF66	SEGMENT66	5.28E-08	1.04E-07	1.27E-07	2.50E-07	1.05E-06	2.61E-06	2.53E-06	6.27E-06
SF67	SEGMENT67	5.69E-08	8.46E-08	1.37E-07	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	7.59E-08	1.42E-07	1.82E-07	3.40E-07	1.47E-07	1.58E-07	3.52E-07	3.80E-07
SF69	SEGMENT69	2.58E-07	2.80E-07	6.18E-07	6.73E-07	9.35E-07	1.94E-06	2.24E-06	4.66E-06
SF70	SEGMENT70	6.79E-08	1.33E-07	1.63E-07	3.18E-07	9.09E-07	1.98E-06	2.18E-06	4.76E-06
SF71	SEGMENT71	6.72E-08	9.58E-08	1.61E-07	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	4.36E-08	5.05E-08	1.05E-07	1.21E-07	0.00E+00	9.16E-11	0.00E+00	2.20E-10
SF73	SEGMENT73	2.01E-07	3.51E-07	4.82E-07	8.41E-07	3.87E-06	6.57E-06	9.29E-06	1.58E-05
SF74	SEGMENT74	7.56E-08	1.05E-07	1.81E-07	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	6.57E-08	8.73E-08	1.58E-07	2.10E-07	1.81E-07	1.22E-07	4.34E-07	2.92E-07
SF76	SEGMENT76	1.27E-07	1.67E-07	3.05E-07	4.01E-07	3.59E-07	6.01E-07	8.61E-07	1.44E-06
SF77	SEGMENT77	2.47E-08	2.46E-08	5.92E-08	5.89E-08	0.00E+00	6.48E-10	0.00E+00	1.56E-09
SF80	SEGMENT80	6.02E-09	8.46E-09	1.44E-08	2.03E-08	0.00E+00	4.61E-10	0.00E+00	1.11E-09
SF81	SEGMENT81	1.24E-08	1.27E-08	2.97E-08	3.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	4.05E-11	0.00E+00	9.72E-11	0.00E+00	8.01E-07	1.80E-06	1.92E-06	4.33E-06
SF83	SEGMENT83	1.91E-09	0.00E+00	4.58E-09	0.00E+00	1.41E-07	3.17E-07	3.38E-07	7.61E-07
SF85	SEGMENT85	9.28E-09	1.02E-08	2.23E-08	2.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.05E-08	2.82E-09	2.52E-08	6.76E-09	1.09E-06	1.83E-06	2.61E-06	4.40E-06
SF87	SEGMENT87	4.77E-08	5.49E-08	1.15E-07	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	4.03E-08	5.48E-08	9.66E-08	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.02E-07	1.36E-07	2.44E-07	3.26E-07	1.61E-05	2.25E-05	3.87E-05	5.39E-05
TDRWBOFI	TDRWBOFF	6.51E-08	7.67E-08	1.56E-07	1.84E-07	2.32E-06	3.04E-06	5.56E-06	7.31E-06
FRWY27	FRWY27	2.47E-08	1.64E-08	0.00E+00	0.00E+00	7.30E-04	1.24E-03	1.01E-03	1.72E-03
FRWY28	FRWY28	1.68E-07	1.99E-07	0.00E+00	0.00E+00	1.01E-03	1.73E-03	1.40E-03	2.39E-03
FRWY29	FRWY29	1.87E-07	2.35E-07	0.00E+00	0.00E+00	1.02E-03	1.73E-03	1.40E-03	2.38E-03
FRWY30	FRWY30	3.88E-07	4.61E-07	0.00E+00	0.00E+00	9.96E-04	1.69E-03	1.37E-03	2.34E-03
FRWY31	FRWY31	1.38E-06	1.79E-06	0.00E+00	0.00E+00	2.29E-03	3.90E-03	3.25E-03	5.49E-03
FRWY32	FRWY32	6.67E-07	7.77E-07	0.00E+00	0.00E+00	7.54E-04	1.28E-03	1.07E-03	1.80E-03
FRWY33	FRWY33	1.39E-06	1.45E-06	0.00E+00	0.00E+00	1.33E-03	2.25E-03	1.92E-03	3.20E-03
FRWY34	FRWY34	1.20E-06	1.46E-06	0.00E+00	0.00E+00	1.20E-03	1.98E-03	1.63E-03	2.62E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05	2.65E-04	1.10E-04	3.85E-04
FRWY36	FRWY36	7.11E-07	1.03E-06	0.00E+00	0.00E+00	6.28E-04	1.08E-03	8.75E-04	1.41E-03
FRWY37	FRWY37	2.97E-07	4.48E-07	0.00E+00	0.00E+00	2.62E-04	4.51E-04	3.65E-04	5.86E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05	1.69E-04	1.63E-04	2.63E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	2.01E-04	1.31E-04	2.18E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	2.07E-04	1.09E-04	1.82E-04
174	174	0.00E+00	0.00E+00	0.00E+00	2.36E-08	5.61E-05	9.35E-05	4.95E-05	8.25E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	gas	bw	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	
2035	idling	0	0	0	0	0	0	0	0	total: PH1+PH2
2035	Running	196.7574	15.03685	74.03027	21.67811	20.65878	7.002036	15.93126	0.069978	total: PH1+PH2
2035	idling	0	0	0	0	0	0	0	0	PH1 area
2035	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	81.95224	6.351027	31.04635	8.979959	7.237492	2.228757	5.595953	0.03684	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown									2031									Total Gas Miles						
						Auto			Light	Med		Heavy												94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles													
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.7569	10.26866979	50.62736	11.86558814	4.918418	1.447648	5.451885
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.5253	13.37527635	65.94379	21.73821605	5.841147	1.719236	6.678278
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318.2443	24.25066922	119.5625	30.76814213	8.739297	2.572254	4.621995
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	273.0215	20.80462962	102.5725	25.71151235	6.457294	1.900588	0.586092
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	535.9273	40.83842887	201.3447	69.18304897	19.20583	5.652891	22.07305
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	411.6771	31.3703838	154.6646	31.17717675	7.378703	2.171788	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.40846	2.393369233	11.79997	0	0.661975	0.19484	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.130609187	0.023952	0.00705	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	226.4865	17.25859283	85.08961	36.32697827	3.34515	0.984585	5.330896
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.35183	4.065485952	20.04396	4.942745898	0.909644	0.267737	0.817208
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	542.1544	41.31294155	203.6842	37.6885292	11.183	3.291515	12.25849
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.4229	7.042756742	34.72273	16.11677717	4.529768	1.333255	1.847139
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	164.0967	12.50440309	61.65014	24.28864276	6.864157	2.020341	6.009204
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.20496	4.43530102	21.86725	4.072172854	0.824192	0.242586	0.993013
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	14.01088987	2.803735	0.825229	5.599847
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.37229	3.30503076	16.29471	2.503717294	0.477532	0.140553	0.152421
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	236.3156	18.00758249	88.78233	21.92085629	7.640017	2.248701	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.30954	0.328393079	1.619068	0	0.540418	0.159062	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.24079	2.761600086	13.61545	0.308210208	0.078278	0.02304	0.084477
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.25729	3.524871881	17.37859	0.101453744	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.18427	2.300084352	11.34005	0.272288159	0.088477	0.026042	0.069003
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.38914	3.382516218	16.67673	0.005098466	0	0	0.002392
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.40409	1.402418202	6.914307	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.99337	4.114371973	20.28498	0.235995675	0.241713	0.071144	0.154237
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.23528	0.8561445	4.221028	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.49069	4.304670903	21.22321	0.645469476	0.261325	0.076916	0.465978
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.235317	0.703744353	3.469653	0	0	0	0.026914
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.1175	1.304377697	6.430941	0	0	0	0.055622
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.33564	3.91184891	19.28649	0.248163535	0.211813	0.062343	0.213322
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.7091	1.578063219	7.780285	0.238804924	0.016379	0.004821	0.0144
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.7581	1.429393844	7.047305	0	0	0	0.001839
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.40964	3.079272344	15.18166	0.34543064	0.184972	0.054443	0.184255
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6472	0.811331925	4.000089	0.02281052	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.423879	0.184703005	0.910637	0	0.017362	0.00511	0.298943
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.60484	2.332132508	11.49805	3.050715251	0	0	0.096159
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.68966	0.585963057	2.888959	0	0.005215	0.001535	0.213422
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.807482	0.747344133	3.684612	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.61537	2.256733678	11.12632	0.466239574	0.153493	0.045178	0.178586
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.62275	0.809468995	3.990905	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.68452	0.966578527	4.765498	0.451195826	0.14854	0.04372	0.160496
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.06875476	0	0	0.930324
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.79319	0.898658123	4.430632	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.456047	0.339557131	1.67411	0.479942213	0.17556	0.051673	0.168038
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.904676	0.373743345	1.842657	1.212004039	0.502795	0.147989	1.020948
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.613877	0.656389742	3.236182	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.87961	0.981444425	4.838791	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.855	0.903367701	4.453851	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.543634	0.574835681	2.834098	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.244428	0.552035748	2.721688	0.475743957	0.174025	0.051221	0.166568
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.52363	1.716332493	8.461991	0.229183923	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.589441	0.654527639	3.227001	0	0	0	0.026877
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.41069	1.098115271	5.41401	0.29393618	0.10752	0.031647	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.13307	0.543550145	2.679852	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.77094	4.707034131	23.20697	0.694988955	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.325001	0.405772651	2.000571	0	0	0	0.000254
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.1784	2.833047323	13.9677	0.868111453	0.244221	0.071882	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.80386	2.804506535	13.82699	0.776152447	0.143408	0.04221	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.72093	1.883770045	9.287504	1.381615676	0.383126	0.112766	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.99374	1.523551279	7.511527	0.004744612	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.89866	0.982896483	4.84595	1.180718933	0.345602	0.101722	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.50168	1.105049025	5.448195	0.065602224	0	0	0.168468
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.083565	0.463576337	2.285559	1.481267749	0.431009	0.12686	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.179426	0.699485381	3.448655	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.10241	0.922220586	4.546801	1.671680285	0.503581	0.14822	0.013389
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0.383479	0.11287	0.873419
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.25542	1.467290275	7.234144	1.627756872	0.544388	0.160231	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.335551	0.711382323	3.50731	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.62232	1.952457091	9.62615	3.16163609	0.941729	0.277181	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	12.00894	0.91509801	4.511685	1.124199473	0.34543	0.101671	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.82837	0.977540346	4.819543	3.51560149	0.911882	0.268396	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.90701	1.288338668	6.351864	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.305197	0.70906928	3.495906	5.470102555	1.963383	0.577886	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.76663	7.068949695	34.85186	10.19110325	3.807558	1.120686	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.08075	1.453980441	7.168523	0.712338518	0.310145	0.091286	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.50505	0.876701172	4.322378	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.7141	13.54206942	66.76612	18.86328581	6.407224	1.885851	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.71142	4.931102561	24.31169	1.81348095	0.74012	0.217841	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.31576	1.624290986	8.008201	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.74233	3.790436868	18.6879	2.752543419	0.369528	0.108764	0.004211
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	12.00539	0.914827625	4.510352	1.065103199	0.222634	0.065528	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.09245	2.064483114	10.17847	2.026532815	0.423597	0.124678	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	6.016138233	2.204225	0.648774	1.511135
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.4001	2.926142489	14.42669	3.803335572	0.760544	0.223852	0.849282
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-57	11	10	44	-39	-3	-15	11	7	3	16	27	1.359933	0	0	0	15	9	5	22	37	0	0	0	13.7731146	4.757869	1.400393	3.239355
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	10	0	0	0	7	1	3	0	0	0	0	0	4.3139938	30	2	11	0	0	0	0	0	28.35008	2.160316784	10.65096	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0

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	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.043974581	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.95231825	0.377373723	1.860556174	0.436060489	0.375964013	0.129101268	0.710598895	0.002714991	7.190248147	2.00E-03	1.654439656	4.60E-04
IN02	Onsite	SEGMENT02	0.053866598	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.450555577	0.491541547	2.423434925	0.798879669	0.446497407	0.153321539	0.870447058	0.003325725	9.365532048	2.60E-03	2.272471398	6.31E-04
IN03	Onsite	SEGMENT03	0.037280737	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.69548094	0.891212349	4.393921831	1.130729547	0.668032042	0.22939372	0.602430993	0.002301713	16.98061512	4.72E-03	2.632888015	7.31E-04
IN05	Onsite	SEGMENT05	0.004727383	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.03354369	0.764570358	3.769542004	0.94489835	0.493595662	0.169494482	0.076391243	0.000291869	14.56765605	4.05E-03	1.684671606	4.68E-04
IN06	Onsite	SEGMENT06	0.178039914	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.6953355	1.500812691	7.399419064	2.542477778	1.468094284	0.504124934	2.877002184	0.010992187	28.59556726	7.94E-03	7.402691368	2.06E-03
IN08	Onsite	SEGMENT08	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.12913819	1.152861935	5.683926202	1.145761574	0.564028214	0.193680126	0	0	21.96592632	6.10E-03	1.903469914	5.29E-04
IN11	Onsite	SEGMENT11	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.154261105	0.087956345	0.433648953	0	0.050601393	0.017375876	0	0	1.675866403	4.66E-04	0.067977269	1.89E-05
IN12	Onsite	SEGMENT12	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.0415499	0.001830866	0.000628696	0	0	0	0.00E+00	0.044009462	1.22E-05
IN14	Onsite	SEGMENT14	0.042998691	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.323380343	0.634253468	3.127043923	1.335016834	0.255703328	0.087805276	0.694829186	0.00265474	12.08467773	3.36E-03	2.376009363	6.60E-04
IN18	Onsite	SEGMENT18	0.006591549	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.960680467	0.149406652	0.736615856	0.181645964	0.069533245	0.023876833	0.106514885	0.000406962	2.846702975	7.91E-04	0.381977889	1.06E-04
IN19	Onsite	SEGMENT19	0.098876291	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.92418089	1.518251037	7.485394901	1.385053845	0.854828915	0.293537394	1.597772654	0.006104624	28.92782683	8.04E-03	4.137297431	1.15E-03
IN21	Onsite	SEGMENT21	0.014898912	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.396542441	0.258821384	1.276060562	0.592291731	0.34625555	0.118899759	0.240756132	0.000919859	4.931424387	1.37E-03	1.299123031	3.61E-04
IN24	Onsite	SEGMENT24	0.048469886	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.030555555	0.459536945	2.265643443	0.892607877	0.524696333	0.180174058	0.78323992	0.002992532	8.755735944	2.43E-03	2.38371072	6.62E-04
IN29	Onsite	SEGMENT29	0.008009582	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.139032868	0.162997359	0.80362178	0.149652395	0.063001235	0.021633824	0.12942932	0.000494512	3.105652007	8.63E-04	0.364211286	1.01E-04
IN30	Onsite	SEGMENT30	0.045168035	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.51490035	0.21431758	0.073593936	0.729884292	0.002788675	0	0.00E+00	1.535484834	4.27E-04
IN31	Onsite	SEGMENT31	0.001229417	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.59393227	0.121459915	0.598830765	0.092011637	0.03650254	0.012534509	0.01986653	7.59042E-05	2.314222951	6.43E-04	0.160991119	4.47E-05
SF09	SurSt	SEGMENT09	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.684599003	0.661778846	3.2627516	0.805591699	0.584003066	0.200539237	0	0	12.60912945	3.50E-03	1.590134003	4.42E-04
SF10	SurSt	SEGMENT10	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.158375629	0.012068449	0.059500771	0	0.041309541	0.014185172	0	0	0.22994485	6.39E-05	0.055494713	1.54E-05
SF104	SurSt	SEGMENT104	0.000681384	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.331849479	0.101488832	0.500367837	0.011326728	0.005983571	0.002054682	0.011010691	4.20686E-05	1.933706148	5.37E-04	0.030417741	8.45E-06
SF106	SurSt	SEGMENT106	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.699956051	0.129539079	0.638663262	0.003728426	0	0	0	0	2.468158392	6.86E-04	0.003728426	1.04E-06
SF107	SurSt	SEGMENT107	0.000556578	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.109272179	0.084528124	0.416746884	0.010006593	0.006763199	0.002322397	0.008993912	3.43631E-05	1.610547188	4.47E-04	0.028120464	7.81E-06
SF108	SurSt	SEGMENT108	1.92901E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.631301536	0.124307507	0.612870174	0.000187369	0	0	0.000311714	1.19097E-06	2.368479216	6.58E-04	0.000500274	1.39E-07
SF109	SurSt	SEGMENT109	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.676350628	0.051538884	0.254100862	0	0	0	0	0	0.981990373	2.73E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001244067	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.984256952	0.151203213	0.7454734	0.008672844	0.018476518	0.006344602	0.020103257	7.68087E-05	2.880933565	8.00E-04	0.053674028	1.49E-05
SF111	SurSt	SEGMENT111	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.412896716	0.031463319	0.155122812	0	0	0	0	0	0.599482848	1.67E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.00375855	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.076033285	0.158196701	0.779953216	0.02372101	0.019975671	0.006859392	0.060735576	0.000232053	3.014183202	8.37E-04	0.111523702	3.10E-05
SF113	SurSt	SEGMENT113	0.000217087	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.339398001	0.025862612	0.127509787	0	0	0	0.003507981	1.3403E-05	0.492770401	1.37E-04	0.003521384	9.78E-07
SF114	SurSt	SEGMENT114	0.000448647	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.629068186	0.047935894	0.236337133	0	0	0	0.007249826	2.76995E-05	0.913341213	2.54E-04	0.007277526	2.02E-06
SF115	SurSt	SEGMENT115	0.001720641	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.88658523	0.143760489	0.708778721	0.009120013	0.016190968	0.005559773	0.027804375	0.000106232	2.73912444	7.61E-04	0.05878136	1.63E-05
SF116	SurSt	SEGMENT116	0.000116153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.761059752	0.05799384	0.28592557	0.008776083	0.001251995	0.000429919	0.001876956	7.1713E-06	1.104979162	3.07E-04	0.012342125	3.43E-06
SF117	SurSt	SEGMENT117	1.48319E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.689360294	0.052530239	0.258988515	0	0	0	0.000239673	9.1572E-07	1.000879048	2.78E-04	0.000240589	6.68E-08
SF118	SurSt	SEGMENT118	0.001486188	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.485054729	0.113163291	0.557926128	0.01269458	0.014139271	0.004855246	0.024015767	9.17573E-05	2.156144148	5.99E-04	0.055796621	1.55E-05
SF119	SurSt	SEGMENT119	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.391284751	0.029816457	0.147003327	0.000838287	0	0	0	0	0.568104535	1.58E-04	0.000838287	2.33E-07
SF120	SurSt	SEGMENT120	0.002411258	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.089077561	0.006787837	0.033465904	0	0.001327146	0.000455725	0.038964268	0.000148871	0.129331303	3.59E-05	0.040896011	1.14E-05
SF121	SurSt	SEGMENT121	0.000775613	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.12472819	0.085705894	0.422553615	0.112113818	0	0	0.012533371	4.78864E-05	1.632987698	4.54E-04	0.124695075	3.46E-05
SF122	SurSt	SEGMENT122	0.001721451	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.282595078	0.021534149	0.106169271	0	0.000398633	0.000136886	0.027817463	0.000106282	0.410298498	1.14E-04	0.028459264	7.91E-06
SF123	SurSt	SEGMENT123	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.360425066	0.027464905	0.135409529	0	0	0	0	0	0.5232995	1.45E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001440467	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.088365252	0.082934986	0.408892278	0.017134309	0.011733017	0.004028969	0.023276956	8.89345E-05	1.580192516	4.39E-04	0.056262186	1.56E-05
SF125	SurSt	SEGMENT125	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.390386307	0.029747994	0.146665787	0	0	0	0	0	0.566800088	1.57E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001294553	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.466156238	0.035521771	0.175132094	0.016581451	0.011354438	0.00389897	0.020919076	7.99257E-05	0.676810103	1.88E-04	0.052833861	1.47E-05
SF127	SurSt	SEGMENT127	0.007503935	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.002526738	0	0	0.121258416	0.000463293	0	0.00E+00	0.124248447	3.45E-05
SF128	SurSt	SEGMENT128	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.433399955	0.033025695	0.162825756	0	0	0	0	0	0.629251406	1.75E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001355382	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.163759767	0.012478728	0.061523559	0.017637881	0.01341983	0.004608199	0.021902039	8.36813E-05	0.237762055	6.60E-05	0.05765163	1.60E-05
SF13	SurSt	SEGMENT13	0.008234902	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.180246909	0.013735072	0.067717679	0.044541161	0.038433633	0.013197622	0.133070335	0.000508423	0.26169966	7.27E-05	0.229751174	6.38E-05
SF130	SurSt	SEGMENT130	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.316560077	0.02412233	0.118929716	0	0	0	0	0	0.459612123	1.28E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.473325683	0.036068093	0.177825612	0	0	0	0	0	0.687219387	1.91E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.435671265	0.033198773	0.163679073	0	0	0	0	0	0.63254911	1.76E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.277228628	0.021125217	0.104153128	0	0	0	0	0	0.402506973	1.12E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001343526	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.2662328	0.02028732	0.100022061	0.017483595	0.013302441	0.004567889	0.021710453	8.29493E-05	0.386542181	1.07E-04	0.057147327	1.59E-05
SF136	SurSt	SEGMENT136	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.827743506	0.063075237	0.310978256	0.008422512	0	0	0	0	1.201796999	3.34E-04	0.008422512	2.34E-06
SF137	SurSt	SEGMENT137	0.000216785	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.315662032	0.024053898	0.118592326	0	0	0	0.003503102	1.33843E-05	0.458308256	1.27E-04	0.003516487	9.77E-07
SF139	SurSt	SEGMENT139	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.529593064	0.040355748	0.198964928	0.010802158	0.008218851	0.002822249	0	0	0.76891374	2.14E-04	0.021843257	6.07E-06
SF140	SurSt	SEGMENT140	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.262140409	0.019975474	0.098484575	0	0	0	0	0	0.380600458	1.06E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.270082836	0.172983554	0.852856465	0.025540851	0	0	0	0	3.295922854	9.16E-04	0.025540851	7.09E-06
SF142	SurSt	SEGMENT142	2.04779E-06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.195693828	0.014912149	0.073520994	0	0	0	3.30909E-05	1.26431E-07	0.284126972	7.89E-05	3.32174E-05	9.23E-09
SF143	SurSt	SEGMENT143	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.366306664	0.104114519	0.513313194	0.031903105	0.018668247	0.006410439	0	0	1.983734377	5.51E-04	0.056981791	1.58E-05
SF144	SurSt	SEGMENT144	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.352542168	0.103065645	0.508141956	0.028523611	0.010962142	0.00376426	0	0	1.963749768	5.45E-04	0.043250013	1.20E-05
SF145	SurSt	SEGMENT145	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.908494378	0.069228569	0.341315873	0.050774391	0.029286178	0.010056501	0	0	1.31903882	3.66E-04	0.09011707	2.50E-05
SF146	SurSt	SEGMENT146	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.734770029	0.055990526	0.27604868	0.000174365	0	0	0	0	1.066809235	2.96E-04	0.000174365	4.84E-08
SF147	SurSt	SEGMENT147	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.474025973	0.036121456	0.178088707	0.043391433	0.026417844	0.009071552	0	0	0.688236136	1.91E-04	0.078880829	2.19E-05
SF148	SurSt	SEGMENT148	0.001358857	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.532937037	0.040610563	0.200221239	0.002410882	0	0	0.021958187	8.38958E-05	0.773768839	2.15E-04	0.024452966	6.79E-06
SF149	SurSt	SEGMENT149	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.223571076	0.017036435	0.083994308	0.054436605	0.032946326	0.01131335	0	0	0.32460182	9.02E-05	0.098696281	2.74E-05
SF150	SurSt	SEGMENT150	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.337344007	0.025706095	0.126738114	0	0	0	0	0	0.489788217	1.36E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000107995	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.444763532	0.033891616	0.167094983	0.061434268	0.038493765	0.01321827	0.001745121	6.6676E-06	0.645750131	1.79E-04	0.114898091	3.19E-05
SF152	SurSt	SEGMENT152	0.007044948	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.02931314	0.01006576	0.113841502	0.000434955	0	0.00E+00	0.153655358	4.27E-05
SF153	SurSt	SEGMENT153	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.707636779	0.053922933	0.265854881	0.059820082	0.041613048	0.014289392	0	0	1.027414592	2.85E-04	0.115722522	3.21E-05
SF154	SurSt	SEGMENT154	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.3430816	0.026143308	0.128893693	0	0	0	0	0	0.498118601	1.38E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.941620393	0.071752819	0.353761117	0.11619016	0.071985785	0.024719005	0	0	1.367134329	3.80E-04	0.21289495	5.91E-05
SF156	SurSt	SEGMENT156	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.441328494	0.033629862	0.16580446	0.041314342	0.026404668	0.009067028	0	0	0.640762816	1.78E-04	0.076786038	2.13E-05
SF157	SurSt	SEGMENT157	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.471442845	0.035924618	0.177118241	0.129198392	0.069704306	0.023935574	0	0	0.684485703	1.90E-04	0.222838271	6.19E-05
SF160	SurSt	SEGMENT160	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.62133297	0.04734646	0.233431059	0	0	0	0	0	0.902110489	2.51E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.341966078	0.026058304	0.128474598	0.201026326	0.15008106	0.05153593	0	0	0.49649898	1.38E-04	0.402643316	1.12E-04
SF162	SurSt	SEGMENT162	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.409174636	0.259783976	1.280806402	0.374523152	0.291049854	0.099942824	0	0	4.949765013	1.37E-03	0.76551583	2.13E-04
SF163	SurSt	SEGMENT163	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.701217784	0.053433797	0.263443303	0.026178448	0.023707517	0.00814086	0	0	1.018094883	2.83E-04	0.058026826	1.61E-05
SF164	SurSt	SEGMENT164	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.422810676	0.032218777	0.158847427	0	0	0	0	0	0.613876881	1.71E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.530995634	0.497671194	2.45365577	0.693225952	0.489768346	0.16818023	0	0	9.482322598	2.63E-03	1.351174528	3.75E-04
SF168	SurSt	SEGMENT168	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.37814534	0.181218071	0.893454898	0.066645444	0.056574822	0.019427075	0	0	3.452818309	9.59E-04	0.142647341	3.96E-05
SF169	SurSt	SEGMENT169	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.783354228	0.059692711	0.294301471	0	0	0	0	0	1.13734841	3.16E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	3.39628E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.82803129	0.139298595	0.686780358	0.101156	0.028246695	0.009699556	0.000548815	2.09686E-06	2.654110243	7.37E-04	0.139653163	3.88E-05
SF171	SurSt	SEGMENT171	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.441198094	0.033619925	0.16575547	0.039142554	0.017018124	0.005843808	0	0	0.640573489	1.78E-04	0.062004486	1.72E-05
SF172	SurSt	SEGMENT172	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.995647695	0.075869776	0.374058849	0.074475102	0.032379761	0.011118799	0	0	1.44557632	4.02E-04	0.117973662	3.28E-05
SF173	SurSt	SEGMENT173	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.012188723	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.221093143	0.168491019	0.057857676	0.196961356	0.000752532	0	0.00E+00	0.645155727	1.79E-04
SF178	SurSt	SEGMENT178	0.006850256	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.411204095	0.107535767	0.530180889	0.139772622	0.058136019	0.019963171	0.110695413	0.000422935	2.048920751	5.69E-04	0.32899016	9.14E-05
SF179	SurSt	SEGMENT179	0.026128443	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.506162106	0.363691641	0.124887091	0.422217614	0.001613171	0	0.00E+00	1.418571623	3.94E-04
SF180	SurSt	SEGMENT180	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.041865836	0.079391665	0.391422727	0	0	0	0	0	1.512680228	4.20E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.036750011	0.036750011	0.036750011

				2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	0.07% 2031 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.124338255	0.009474753	0.046713134	0.014747163	0.011621148	0.003990555	0	0	0.180526142	5.01E-05	0.030358866	8.43E-06
SF195	SurSt	SEGMENT195	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.086716573	0.006607927	0.032578895	0.021262529	0.013866559	0.0047616	0	0	0.125903394	3.50E-05	0.039890689	1.11E-05
SF196	SurSt	SEGMENT196	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.050061893	0.003814788	0.018807952	0.069081523	0.055898061	0.019194684	0	0	0.072684632	2.02E-05	0.144174269	4.00E-05
SF198	SurSt	SEGMENT198	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.361757341	0.027566426	0.135910057	0	0	0	0	0	0.525233823	1.46E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.143813957	0.010958829	0.054030038	0	0	0	0	0	0.208802824	5.80E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.215712781	0.016437622	0.081041994	0.165389156	0.102957369	0.035354253	0	0	0.313192397	8.70E-05	0.303700778	8.44E-05
SF205	SurSt	SEGMENT205	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.293385913	0.174759282	0.861611291	0.048240066	0.073407169	0.02520709	0	0	3.329756485	9.25E-04	0.146854325	4.08E-05
SF206	SurSt	SEGMENT206	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.753922581	0.057449977	0.283244178	0	0	0	0	0	1.094616737	3.04E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.692759094	0.281393516	1.387347377	0.083921901	0.127704409	0.043852072	0	0	5.361499988	1.49E-03	0.255478382	7.10E-05
SF283	SurSt	SEGMENT283	0.000611783	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.009080228	0.000691926	0.003411387	0	0.003304007	0.001134554	0.009885986	3.77715E-05	0.013183541	3.66E-06	0.014362319	3.99E-06
SF284	SurSt	SEGMENT284	0.00115199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.00841799	0.008331348	0.002860879	0.018615358	7.11239E-05	0	0.00E+00	0.0382967	1.06E-05
SF285	SurSt	SEGMENT285	0.000489674	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.007912797	3.02325E-05	0	0.00E+00	0.00794303	2.21E-06
SF286	SurSt	SEGMENT286	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.203068525	0.015474112	0.076291623	0.013410018	0.010628176	0.003649581	0	0	0.29483426	8.19E-05	0.027687775	7.69E-06
SF287	SurSt	SEGMENT287	0.001725868	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.09517273	0.007252298	0.035755822	0.015632164	0.004502643	0.00154615	0.027888833	0.000106555	0.138180851	3.84E-05	0.049676346	1.38E-05
SF288	SurSt	SEGMENT288	2.08442E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.164967257	0.012570741	0.061977206	0	0	0	0.000336828	1.28692E-06	0.239515204	6.65E-05	0.000338115	9.39E-08
SF289	SurSt	SEGMENT289	0.001110715	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023367032	0.001780601	0.008778854	0.00914787	0.003193849	0.001096727	0.017948392	6.85756E-05	0.033926487	9.42E-06	0.031455414	8.74E-06
SF290	SurSt	SEGMENT290	0.003217234	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.051988288	0.000198632	0	0.00E+00	0.052186921	1.45E-05
SF294	SurSt	SEGMENT294	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.319514523	0.024347463	0.120039684	0	0	0	0	0	0.46390167	1.29E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.653153922	0.049771262	0.245385999	0.025945541	0.018290897	0.006280862	0	0	0.948311183	2.63E-04	0.0505173	1.40E-05
SF302	SurSt	SEGMENT302	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.010257799	0.076983087	0.379547778	0.035891014	0.024661281	0.008468371	0	0	1.466788664	4.07E-04	0.069020665	1.92E-05
SF303	SurSt	SEGMENT303	0.013293755	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.214817909	0.000820757	0	0.00E+00	0.215638665	5.99E-05
SF304	SurSt	SEGMENT304	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.092856557	0.011880731	0.004079692	0	0	0.00E+00	0.108816981	3.02E-05
SF306	SurSt	SEGMENT306	0.007187428	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.219831919	0.016751506	0.08258953	0.166900542	0.134453376	0.046169582	0.11614387	0.000443752	0.319172955	8.87E-05	0.464111123	1.29E-04
SF32	SurSt	SEGMENT32	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.088701225	0.311564872	1.536100453	0.301243271	0.213794466	0.073414305	0	0	5.936366551	1.65E-03	0.588452042	1.63E-04
SF33	SurSt	SEGMENT33	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.027961977	0.108561872	0.037278768	0	0	0	0.00E+00	0.173802618	4.83E-05
SF340	SurSt	SEGMENT340	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.025286015	0.00192683	0.009499804	0.03444969	0.021445478	0.007364105	0	0	0.036712648	1.02E-05	0.063259273	1.76E-05
SF35	SurSt	SEGMENT35	0.009514452	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.048214103	0.048942596	0.016806266	0.153746973	0.000587422	0	0.00E+00	0.26829736	7.45E-05
SF36	SurSt	SEGMENT36	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.437459612	0.261939331	1.291432897	0.316550905	0.238754273	0.081985186	0	0	4.99083184	1.39E-03	0.637290363	1.77E-04
SF37	SurSt	SEGMENT37	0.002398663	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.03414543	0.033157964	0.011386024	0.038760746	0.000148094	0	0.00E+00	0.117598258	3.27E-05
SF375	SurSt	SEGMENT375	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.417278454	0.107998642	0.532462989	0.128148334	0.097800369	0.033583405	0	0	2.057740085	5.72E-04	0.259532107	7.21E-05
SF380	SurSt	SEGMENT380	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000111178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.722229042	0.055034884	0.271337106	0.000263052	0.005921504	0.002033369	0.001796565	6.86415E-06	1.048601033	2.91E-04	0.010021354	2.78E-06
SF387	SurSt	SEGMENT387	0.017803832	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.56831557	0.043306458	0.213512741	0.45620014	0.419032701	0.143890508	0.287697646	0.001099209	0.825134769	2.29E-04	1.307920204	3.63E-04
SF388	SurSt	SEGMENT388	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.079563678	0.006062866	0.029891595	0	0	0	0	0	0.115518139	3.21E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000489393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.202562086	0.167838376	0.827489325	0.05880774	0.061107787	0.020983638	0.007908257	3.02151E-05	3.197889787	8.88E-04	0.148837637	4.13E-05
SF392	SurSt	SEGMENT392	0.000896617	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.601808481	0.045858666	0.226095826	0.032432374	0.024367841	0.008367607	0.014488714	5.53572E-05	0.873762973	2.43E-04	0.079711892	2.21E-05
SF393	SurSt	SEGMENT393	0.000256251	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.732472486	0.055815449	0.275185506	0	0.010148702	0.003484935	0.004140836	1.58209E-05	1.063473441	2.95E-04	0.017790294	4.94E-06
SF394	SurSt	SEGMENT394	0.007446286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.584392407	0.120732964	0.595246696	0.231636086	0.181607452	0.062361693	0.120326838	0.000459734	2.300372066	6.39E-04	0.596391802	1.66E-04
SF396	SurSt	SEGMENT396	0.005844066	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.47835748	0.112652951	0.555410012	0.269306755	0.201659719	0.069247387	0.094436079	0.000360813	2.146420442	5.96E-04	0.635010751	1.76E-04
SF397	SurSt	SEGMENT397	0.001743065	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.319273621	0.024329106	0.119949179	0.060472208	0.021301718	0.00731474	0.028166733	0.000107617	0.463551905	1.29E-04	0.117363017	3.26E-05
SF398	SurSt	SEGMENT398	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.687703908	0.05240402	0.258366221	0.042651487	0.015059524	0.005171249	0	0	0.998474149	2.77E-04	0.06288226	1.75E-05
SF399	SurSt	SEGMENT399	0.002325455	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.303340325	0.25171925	1.241045088	0.119701633	0.10144006	0.034833228	0.037577745	0.000143574	4.796104662	1.33E-03	0.29369624	8.16E-05
SF400	SurSt	SEGMENT400	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.720182205	0.054878912	0.270568122	0.004733062	0.001984314	0.000681388	0	0	1.04562924	2.90E-04	0.007398765	2.06E-06
SF401	SurSt	SEGMENT401	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.520549483	0.039666614	0.195567309	0	0	0	0	0	0.755783405	2.10E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.273503208	0.097042763	0.478447494	0.012043543	0.009022388	0.003098173	0	0	1.848993465	5.14E-04	0.024164104	6.71E-06
SF404	SurSt	SEGMENT404	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.32274781	0.024593844	0.121254411	0	0	0	0	0	0.468596065	1.30E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.400059265	0.030485087	0.150299859	0	0	0	0	0	0.580844212	1.61E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179782668	0.013699696	0.067543267	0	0	0	0	0	0.261025631	7.25E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.00014709	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.525069074	0.116212441	0.572959277	0.012089114	0.008738133	0.003000564	0.002376867	9.08132E-06	2.214240792	6.15E-04	0.026213761	7.28E-06
SF409	SurSt	SEGMENT409	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.599962847	0.121919454	0.601096416	0.024360033	0.012356265	0.004242984	0	0	2.322978717	6.45E-04	0.040959283	1.14E-05
SF410	SurSt	SEGMENT410	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.380646706	0.029005823	0.143006677	0	0	0	0	0	0.552659206	1.54E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.658466727	0.050176105	0.247381988	0	0	0	0	0	0.956024819	2.66E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.063728521	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.28385495	0.739775646	0.254029562	1.029808939	0.0039346	0	0.00E+00	3.311403697	9.20E-04
SF424	SurSt	SEGMENT424	0.008034061	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.129824881	0.000496023	0	0.00E+00	0.130320904	3.62E-05
SF425	SurSt	SEGMENT425	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.508318941	0.038734629	0.190972368	0	0	0	0	0	0.738025938	2.05E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.006154527	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.854102629	0.522292408	2.575045125	0.166995229	0.098823488	0.033934731	0.099452911	0.000379981	9.951440162	2.76E-03	0.39958634	1.11E-04
SF432	SurSt	SEGMENT432	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.791749561	0.060332447	0.297455547	0	0	0	0	0	1.149537556	3.19E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.078554683	0.005985979	0.029512522	9.06124E-05	0	0	0	0	0.114053184	3.17E-05	9.06124E-05	2.52E-08
SF458	SurSt	SEGMENT458	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.135184572	0.010301257	0.05078803	0	0	0	0	0	0.196273859	5.45E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.287715777	0.174327209	0.859481055	0.025903964	0.019709101	0.006767855	0	0	3.321524041	9.23E-04	0.05238092	1.46E-05
SF464	SurSt	SEGMENT464	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.383509177	0.410231087	2.022552012	0.110255678	0.032528128	0.011169746	0	0	7.816292276	2.17E-03	0.153953552	4.28E-05
SF479	SurSt	SEGMENT479	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.23637806	0.018012346	0.088805815	0.000259906	0	0	0	0	0.343196221	9.53E-05	0.000259906	7.22E-08
SF48	SurSt	SEGMENT48	0.001308452	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.215192437	0.016397971	0.080846504	0.025540749	0.012955165	0.004448639	0.021143677	8.07838E-05	0.312436912	8.68E-05	0.064169014	1.78E-05
SF488	SurSt	SEGMENT488	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.006336835	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.102398884	0.000391236	0	0.00E+00	0.10279012	2.86E-05
SF50	SurSt	SEGMENT50	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.219247699	0.3215127	1.585145978	0.474580226	0.247911049	0.085129506	0	0	6.125906378	1.70E-03	0.807620782	2.24E-04
SF500	SurSt	SEGMENT500	0.003792303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.061281006	0.000234137	0	0.00E+00	0.061515142	1.71E-05
SF502	SurSt	SEGMENT502	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.160838639	0.012256134	0.060426109	0.004224092	0.00596351	0.002047793	0	0	0.233520882	6.49E-05	0.012235395	3.40E-06
SF51	SurSt	SEGMENT51	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.081957708	0.158648151	0.782178986	0.0626658	0.037806427	0.012982247	0	0	3.022784845	8.40E-04	0.113454474	3.15E-05
SF52	SurSt	SEGMENT52	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.403678978	0.335566627	1.6544357	0.611888341	0.41534363	0.142623728	0	0	6.393681306	1.78E-03	1.169855698	3.25E-04
SF53	SurSt	SEGMENT53	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.495816775	0.037781946	0.18627538	0.034058618	0	0	0	0	0.719874101	2.00E-04	0.034058618	9.46E-06
SF54	SurSt	SEGMENT54	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.116499342	0.008877416	0.043768102	0	0	0	0	0	0.16914486	4.70E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.181794595	0.547263004	2.698157025	0.087505834	0.06657905	0.0228624	0	0	10.42721462	2.90E-03	0.176947285	4.92E-05
SF56	SurSt	SEGMENT56	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.972372541	0.30270046	1.492396467	0.037041479	0.040708936	0.013978932	0	0	5.767469468	1.60E-03	0.091729347	2.55E-05
SF57	SurSt	SEGMENT57	0.00023601	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.048619904	0.003704906	0.018266205	0.004815555	0.002002947	0.000687787	0.003813765	1.45713E-05	0.070591016	1.96E-05	0.011334626	3.15E-06
SF58	SurSt	SEGMENT58	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.129355343	0.009857062	0.048598024	0	0	0	0	0	0.187810429	5.22E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001109744	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.12266508	0.009347254	0.046084533	0.016836452	0.01067505	0.003665677	0.017932691	6.85156E-05	0.178096867	4.95E-05	0.049178385	1.37E-05
SF60	SurSt	SE

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.00133661	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.859923739	0.065527417	0.323068175	0.04080577	0.018275474	0.006275566	0.021598694	8.25223E-05	1.248519331	3.47E-04	0.087038026	2.42E-05
SF67	SurSt	SEGMENT67	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.699279189	0.053286073	0.262714984	0	0	0	0	0	1.015280246	2.82E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.172742681	0.089364667	0.44059237	0.006978867	0.005689167	0.001953588	0	0	1.702699718	4.73E-04	0.014621622	4.06E-06
SF69	SurSt	SEGMENT69	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.316830383	0.176545784	0.870419237	0.122910169	0.069590875	0.023896623	0	0	3.363795404	9.34E-04	0.216397666	6.01E-05
SF70	SurSt	SEGMENT70	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.096659664	0.083567033	0.412008439	0.127816247	0.071028034	0.024390125	0	0	1.592235136	4.42E-04	0.223234405	6.20E-05
SF71	SurSt	SEGMENT71	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.792253092	0.060370817	0.297644721	0	0	0	0	0	1.150268629	3.20E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.417828609	0.031839137	0.156975695	0.000459418	0	0	0	0	0.60664344	1.69E-04	0.000459418	1.28E-07
SF73	SurSt	SEGMENT73	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.8981242	0.220841203	1.088807827	0.353144489	0.235748905	0.08095318	0	0	4.20777323	1.17E-03	0.669846574	1.86E-04
SF74	SurSt	SEGMENT74	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.870690945	0.066347893	0.32711335	0	0	0	0	0	1.264152189	3.51E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.721692326	0.054993986	0.271135465	0.005969679	0.004373822	0.001501915	0	0	1.047821777	2.91E-04	0.011845416	3.29E-06
SF76	SurSt	SEGMENT76	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.381134396	0.105244413	0.518883884	0.011845895	0.021697918	0.00745079	0	0	2.005262693	5.57E-04	0.040994603	1.14E-05
SF77	SurSt	SEGMENT77	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.203013633	0.015469929	0.076271	0.003251131	0	0	0	0	0.294754562	8.19E-05	0.003251131	9.03E-07
SF80	SurSt	SEGMENT80	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.06993948	0.005329488	0.026275842	0.002310615	0	0	0	0	0.10154481	2.82E-05	0.002310615	6.42E-07
SF81	SurSt	SEGMENT81	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.105012222	0.008002081	0.03945246	0	0	0	0	0	0.152466763	4.24E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001016591	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.007428588	0.00735213	0.002524628	0.016427416	6.27644E-05	0	0.00E+00	0.033795526	9.39E-06
SF83	SurSt	SEGMENT83	0.000201493	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.001203699	0	0	0.003255984	1.24402E-05	0	0.00E+00	0.004472123	1.24E-06
SF85	SurSt	SEGMENT85	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.083937211	0.006396135	0.031534705	0	0	0	0	0	0.121868051	3.39E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001107593	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023301349	0.001775596	0.008754176	0.009122155	0.003184872	0.001093644	0.017897939	6.83828E-05	0.033831121	9.40E-06	0.031366994	8.71E-06
SF87	SurSt	SEGMENT87	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.453661311	0.03456964	0.170437825	0	0	0	0	0	0.658668776	1.83E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.453282249	0.034540755	0.170295414	0	0	0	0	0	0.658118418	1.83E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.012638611	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.12283995	0.085562008	0.421844215	0.105428845	0.093050352	0.031952309	0.204231241	0.000780308	1.630246173	4.53E-04	0.435443056	1.21E-04
TDRWBOFI	SurSt	TDRWBOFF	0.001532511	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.633852604	0.048300474	0.23813461	0.035897226	0.022760418	0.007815638	0.024764326	9.46173E-05	0.920287688	2.56E-04	0.091332225	2.54E-05
FRWY27	Freeway	FRWY27	0.157851127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.016487111	0.966746197	0.331968367	2.550765313	0.009745731	0	0.00E+00	4.875712719	1.35E-03
FRWY28	Freeway	FRWY28	0.218587672	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.407601934	1.338722155	0.459700188	3.532225987	0.013495607	0	0.00E+00	6.751745871	1.88E-03
FRWY29	Freeway	FRWY29	0.217722479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.402030497	1.333423353	0.457880646	3.518245066	0.01344219	0	0.00E+00	6.725021752	1.87E-03
FRWY30	Freeway	FRWY30	0.213395966	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.66618086	1.521261837	0.522381996	3.448331589	0.013175071	0	0.00E+00	7.171331354	1.99E-03
FRWY31	Freeway	FRWY31	0.501557227	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.626040695	3.310659401	1.136838397	8.104818781	0.030966152	0	0.00E+00	16.20932343	4.50E-03
FRWY32	Freeway	FRWY32	0.164829344	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.310808944	1.087999109	0.373605078	2.663528484	0.010176567	0	0.00E+00	5.446118181	1.51E-03
FRWY33	Freeway	FRWY33	0.292049621	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.487603417	1.892699764	0.649929064	4.719320401	0.018031149	0	0.00E+00	9.767583794	2.71E-03
FRWY34	Freeway	FRWY34	0.239100087	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.154088673	1.638944172	0.562792616	3.863692454	0.014762044	0	0.00E+00	8.234279958	2.29E-03
FRWY35	Freeway	FRWY35	0.034491078	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.48964353	0.372546599	0.127927771	0.557352032	0.00212948	0	0.00E+00	1.549599412	4.30E-04
FRWY36	Freeway	FRWY36	0.12514354	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.954224113	1.486876683	0.510574571	2.022233271	0.007726364	0	0.00E+00	5.981635002	1.66E-03
FRWY37	Freeway	FRWY37	0.052172302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.814715405	0.619878411	0.212858375	0.843068401	0.003221119	0	0.00E+00	2.493741711	6.93E-04
FRWY101	Freeway	FRWY101	0.023374618	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.365014787	0.277722484	0.095366374	0.377717705	0.001443149	0	0.00E+00	1.1172645	3.10E-04
172	Freeway	172	0.020586241	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.332659446	0.001270995	0	0.00E+00	0.333930441	9.28E-05
173	Freeway	173	0.017157716	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.277256858	0.001059318	0	0.00E+00	0.278316176	7.73E-05
174	Freeway	174	0.00778605	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.084745803	0.006457751	0.031838488	0	0	0	0.125817204	0.000480711	0.123042043	3.42E-05	0.126297915	3.51E-05
																				404.6309106	4.68E-03		

| | | | | | | Fleet Mix Breakdown | | | | | |

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						Fleet Mix Breakdown																															
						Auto				Light		Med		Heavy			2031																					
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%	Total Gas Miles							
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT							
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	234	18	88	11	2	1	2	0							
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0	0							
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	319	24	120	2	1	0	0	0							
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	630	48	237	33	9	3	0	0							
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0	0							
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	216	16	81	0	0	0	0	0							
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	114	9	43	0	0	0	0	0							
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	789	60	296	96	31	9	0	0							
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	237	18	89	0	0	0	0	0							
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0							
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	376	29	141	3	3	1	0	0							
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0							
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0							
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0	0							
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0							
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0							
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0							
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0							
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0							
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0							
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	306	23	115	29	12	4	16	0							
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0							
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	39	3	14	498	407	120	330	3							
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	467	36	176	718	581	171	457	4							
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	552	42	207	744	600	177	458	4							
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1081	82	406	753	587	173	448	4							
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4195	320	1576	1815	1357	399	1029	8							
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1822	139	684	636	453	133	338	3							
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3405	259	1279	1162	809	238	594	5							
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3432	262	1289	1075	729	215	520	4							
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	220	141	42	68	1							
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2409	184	905	1117	778	229	267	2							
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1051	80	395	466	324	95	111	1							
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	98	29	43	0							
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54	0							
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	59	17	55	0							
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0							

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	49.5231825	3.773737228	18.60556174	4.360604891	3.759640127	1.291012676	7.105988947	0.027149914	71.90248147	8.32E-04	16.54439656	1.91E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.50555577	4.915415467	24.23434925	7.988796689	4.464974065	1.533215394	8.704470584	0.033257247	93.65532048	1.08E-03	22.72471398	2.63E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.69548094	0.891212349	4.393921831	1.130729547	0.668032042	0.22939372	0.602430993	0.002301713	16.98061512	1.97E-04	2.632888015	3.05E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	100.3354369	7.645703575	37.69542004	9.448983497	4.935956624	1.694944823	0.763912431	0.002918687	145.6765605	1.69E-03	16.84671606	1.95E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	196.953355	15.00812691	73.99419064	25.42477778	14.68094284	5.04124934	28.77002184	0.109921874	285.9556726	3.31E-03	74.02691368	8.57E-04
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	151.2913819	11.52861935	56.83926202	11.45761574	5.640282142	1.936801262	0	0	219.6592632	2.54E-03	19.03469914	2.20E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.54261105	0.879563445	4.336489533	0	0.506013932	0.173758578	0	0	16.75866403	1.94E-04	0.67977269	7.87E-06
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.415498995	0.018308661	0.006286962	0	0	0	0.00E+00	0.440094617	5.09E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	83.23380343	6.342534684	31.27043923	13.35016834	2.557033278	0.878052756	6.948291859	0.0265474	120.8467773	1.40E-03	23.76009363	2.75E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.60680467	1.494066516	7.366158565	1.816459638	0.695332449	0.238768333	1.065148849	0.004069624	28.46702975	3.29E-04	3.819778893	4.42E-05
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	199.2418089	15.18251037	74.85394901	13.85053845	8.548289146	2.935373939	15.97772654	0.06104624	289.2782683	3.35E-03	41.37297431	4.79E-04
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.96542441	2.588213844	12.76060562	5.922917307	3.462555504	1.188997589	2.407561324	0.009198591	49.31424387	5.71E-04	12.99123031	1.50E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	60.30555555	4.595369453	22.65643443	8.926078773	5.24696333	1.801740577	7.832399202	0.029925316	87.55735944	1.01E-03	23.8371072	2.76E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.39032868	1.629973592	8.036217804	1.496523953	0.630012354	0.216338242	1.294293198	0.004945117	31.05652007	3.59E-04	3.642112864	4.22E-05
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.149003502	2.143175804	0.735939355	7.298842923	0.027886753	0	0.00E+00	15.35484834	1.78E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.9393227	1.214599152	5.988307652	0.920116369	0.365025398	0.125345086	0.198665296	0.000759042	23.14222951	2.68E-04	1.609911191	1.86E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	86.84599003	6.617788461	32.627516	8.055916994	5.840030664	2.005392368	0	0	126.0912945	1.46E-03	15.90134003	1.84E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.583756294	0.120684491	0.595007712	0	0.41309541	0.141851718	0	0	2.299448497	2.66E-05	0.554947128	6.42E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.31849479	1.014888322	5.003678371	0.113267284	0.059835712	0.020546824	0.110106906	0.000420686	19.33706148	2.24E-04	0.304177412	3.52E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.99956051	1.295390788	6.386632619	0.037284262	0	0	0	0	24.68158392	2.86E-04	0.037284262	4.32E-07
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.09272179	0.845281241	4.167468845	0.100065927	0.067631993	0.023223967	0.089939122	0.000343631	16.10547188	1.86E-04	0.28120464	3.25E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.31301536	1.243075067	6.128701735	0.001873687	0	0	0.003117144	1.19097E-05	23.68479216	2.74E-04	0.00500274	5.79E-08
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.763506277	0.515388837	2.54100862	0	0	0	0	0	9.819903734	1.14E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.84256952	1.512032134	7.454733998	0.086728435	0.184765179	0.063446016	0.201032565	0.000768087	28.80933565	3.33E-04	0.536740282	6.21E-06
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.128967161	0.314633194	1.551228123	0	0	0	0	0	5.994828478	6.94E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.76033285	1.58196701	7.799532162	0.2372101	0.199756715	0.068593919	0.60735576	0.002320529	30.14183202	3.49E-04	1.115237023	1.29E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.393980012	0.258626124	1.275097873	0	0	0	0.035079806	0.00013403	4.927704009	5.70E-05	0.035213835	4.08E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.290681859	0.479358941	2.363731331	0	0	0	0.072498265	0.000276995	9.133412131	1.06E-04	0.07277526	8.42E-07
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.8658523	1.437604887	7.087787215	0.091200125	0.161909676	0.055597727	0.278043752	0.001062324	27.3912444	3.17E-04	0.587813604	6.80E-06
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.610597518	0.579938399	2.859255704	0.087760835	0.01251995	0.004299192	0.018769565	7.1713E-05	11.04979162	1.28E-04	0.123421255	1.43E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.893602937	0.525302388	2.589885153	0	0	0	0.002396729	9.1572E-06	10.00879048	1.16E-04	0.002405887	2.78E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.85054729	1.131632911	5.579261278	0.126945797	0.141392711	0.048552462	0.240157673	0.000917573	21.56144148	2.50E-04	0.557966215	6.46E-06
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.912847509	0.298164568	1.47003327	0.008382869	0	0	0	0	5.681045347	6.58E-05	0.008382869	9.70E-08
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.890775613	0.067878374	0.334659039	0	0.013271463	0.004557252	0.389642679	0.001488711	1.293313025	1.50E-05	0.408960105	4.73E-06
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.2472819	0.857058942	4.225536147	1.121138176	0	0	0.125333707	0.000478864	16.32987698	1.89E-04	1.246950747	1.44E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.825950782	0.215341485	1.061692708	0	0.00398633	0.001368855	0.278174631	0.001062824	4.102984975	4.75E-05	0.28459264	3.29E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.604250661	0.274649047	1.354095291	0	0	0	0	0	5.232994999	6.06E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.88365252	0.829349864	4.088922777	0.171343093	0.117330168	0.04028969	0.232769561	0.000889345	15.80192516	1.83E-04	0.562621857	6.51E-06
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.903863071	0.297479941	1.466657871	0	0	0	0	0	5.668000883	6.56E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.661562381	0.35521771	1.751320943	0.165814513	0.113544377	0.038989697	0.209190763	0.000799257	6.768101035	7.83E-05	0.528338609	6.12E-06
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.025267382	0	0	1.212584162	0.004632931	0	0.00E+00	1.242484475	1.44E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.333999551	0.330256955	1.628257559	0	0	0	0	0	6.292514064	7.28E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.637597675	0.124787281	0.615235595	0.176378814	0.134198296	0.046081991	0.21902039	0.000836813	2.377620551	2.75E-05	0.576516303	6.67E-06
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.80246909	0.137350719	0.677176794	0.445411612	0.384336332	0.131976216	1.330703354	0.00508423	2.616996603	3.03E-05	2.297511744	2.66E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.165600768	0.241223299	1.189297165	0	0	0	0	0	4.596121232	5.32E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.733256827	0.36068093	1.778256115	0	0	0	0	0	6.872193871	7.95E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.356712646	0.331987725	1.636790732	0	0	0	0	0	6.325491104	7.32E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.772286278	0.211252173	1.041531277	0	0	0	0	0	4.025069729	4.66E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.662327998	0.202873195	1.000220613	0.174835954	0.133024407	0.045678892	0.217104527	0.000829493	3.865421807	4.47E-05	0.571473273	6.61E-06
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.277435058	0.630752372	3.109782556	0.084225116	0	0	0	0	12.01796999	1.39E-04	0.084225116	9.75E-07
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.15662032	0.240538976	1.185923265	0	0	0	0.035031022	0.000133843	4.583082561	5.30E-05	0.035164865	4.07E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.295930643	0.403557478	1.989649283	0.108021577	0.082188508	0.02822249	0	0	7.689137404	8.90E-05	0.218432575	2.53E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.621404093	0.199754735	0.984845748	0	0	0	0	0	3.806004577	4.41E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.70082836	1.729835539	8.528564649	0.255408514	0	0	0	0	32.95922854	3.81E-04	0.255408514	2.96E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.956938284	0.149121492	0.735209941	0	0	0	0.000330909	1.26431E-06	2.841269717	3.29E-05	0.000332174	3.84E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.66306664	1.04114519	5.133131943	0.319031051	0.186682469	0.064104389	0	0	19.83734377	2.30E-04	0.569817909	6.60E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.52542168	1.030656447	5.081419558	0.285236106	0.10962142	0.037642604	0	0	19.63749768	2.27E-04	0.43250013	5.01E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.084943782	0.69228569	3.413158726	0.507743906	0.292861776	0.100565015	0	0	13.1903882	1.53E-04	0.901170696	1.04E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.347700294	0.559905255	2.760486798	0.001743645	0	0	0	0	10.66809235	1.23E-04	0.001743645	2.02E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.740259735	0.361214561	1.780887066	0.433914332	0.264178439	0.090715521	0	0	6.882361362	7.97E-05	0.788808292	9.13E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.329370373	0.406105633	2.002212389	0.024108824	0	0	0.219581873	0.000838958	7.737688395	8.96E-05	0.244529656	2.83E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.235710761	0.170364353	0.839943083	0.544366054	0.329463256	0.113133498	0	0	3.246018196	3.76E-05	0.986962808	1.14E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.373440074	0.257060951	1.267381142	0	0	0	0	0	4.897882167	5.67E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.447635316	0.338916163	1.670949832	0.614342681	0.384937646	0.132182699	0.017451205	6.6676E-05	6.45750131	7.47E-05	1.148980907	1.33E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.293131403	0.100657601	1.13841502	0.004349552	0	0.00E+00	1.536553577	1.78E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.076367786	0.539229331	2.658548807	0.598200822	0.416130475	0.142893921	0	0	10.27414592	1.19E-04	1.157225218	1.34E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.430816	0.261433079	1.288936932	0	0	0	0	0	4.981186011	5.77E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.416203935	0.717528187	3.537611172	1.161901596	0.719857854	0.247190045	0	0	13.67134329	1.58E-04	2.128949495	2.46E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.413284943	0.336298615	1.658044603	0.413143425	0.264046682	0.090670277	0	0	6.407628161	7.42E-05	0.767860384	8.89E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.714428445	0.35924618	1.771182406	1.291983918	0.697043061	0.239355736	0	0	6.844857031	7.92E-05	2.228382714	2.58E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.213329701	0.473464596	2.334310591	0	0	0	0	0	9.021104888	1.04E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.419660784	0.260583035	1.284745984	2.010263265	1.500810596	0.5153593	0	0	4.964989804	5.75E-05	4.026433162	4.66E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.09174636	2.597839757	12.80806402	3.745231519	2.910498543	0.99942824	0	0	49.49765013	5.73E-04	7.655158301	8.86E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.012177838	0.534337965	2.63443303	0.261784481	0.237075173	0.081408604	0	0	10.18094883	1.18E-04	0.580268257	6.72E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.22810676	0.322187773	1.588474274	0	0	0	0	0	6.138768807	7.11E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	65.30995634	4.976711939	24.5365577	6.932259523	4.897683457	1.681802304	0	0	94.82322598	1.10E-03	13.51174528	1.56E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.7814534	1.812180711	8.934548979	0.66645444	0.565748217	0.194270753	0	0	34.52818309	4.00E-04	1.426473411	1.65E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.833542279	0.596927108	2.943014709	0	0	0	0	0	11.3734841	1.32E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.2803129	1.392985948	6.867803585	1.011559996	0.282466951	0.096995564	0.005488149	2.09686E-05	26.54110243	3.07E-04	1.396531629	1.62E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.411980943	0.336199248	1.657554699	0.391425538	0.170181243	0.058438078	0	0	6.40573489	7.41E-05	0.620044858	7.18E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.956476946	0.758697762	3.740588492	0.744751023	0.323797613	0.111187988	0	0	14.4557632	1.67E-04	1.179736625	1.37E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.210931434	1.684910189	0.578576762	1.969613562	0.00752532	0	0.00E+00	6.451557268	7.47E-05
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.11204095	1.075357673	5.301808888	1.397726223	0.581360191	0.199631707	1.106954132	0.004229349	20.48920751	2.37E-04	3.289901602	3.81E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.061621065	3.636916411	1.248870911	4.222176136	0.016131705	0	0.00E+00	14.18571623	1.64E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.41865836	0.793916646	3.91422727	0	0	0	0	0	15.12680228	1.75E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036750011	0.036750011	0.036750011	0.036750011	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.243382547	0.094747526	0.467131343	0.147471631	0.11621148	0.039905547	0	0	1.805261416	2.09E-05	0.303588658	3.51E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.86716573	0.066079267	0.325788948	0.212625292	0.138665594	0.047616004	0	0	1.259033945	1.46E-05	0.39890689	4.62E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.500618926	0.038147877	0.188079519	0.690815235	0.55898061	0.191946843	0	0	0.726846322	8.41E-06	1.441742687	1.67E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.617573406	0.27566426	1.359100566	0	0	0	0	0	5.252338232	6.08E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.438139567	0.109588289	0.540300384	0	0	0	0	0	2.088028239	2.42E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.157127806	0.164376219	0.81041994	1.653891558	1.029573694	0.353542532	0	0	3.131923965	3.62E-05	3.037007784	3.52E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.93385913	1.747592816	8.616112908	0.482400663	0.734071688	0.252070896	0	0	33.29756485	3.85E-04	1.468543247	1.70E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.539225811	0.574499773	2.832441783	0	0	0	0	0	10.94616737	1.27E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	36.92759094	2.813935165	13.87347377	0.83921901	1.27704409	0.438520724	0	0	53.61499988	6.21E-04	2.554783824	2.96E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.090802275	0.006919263	0.034113869	0	0.033040074	0.011345542	0.098859859	0.000377715	0.131835407	1.53E-06	0.143623189	1.66E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.084179898	0.083313485	0.028608793	0.186153583	0.000711239	0	0.00E+00	0.382966996	4.43E-06
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.079127975	0.000302325	0	0.00E+00	0.0794303	9.19E-07
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.030685254	0.154741116	0.762916234	0.134100184	0.106281757	0.036495806	0	0	2.948342604	3.41E-05	0.276877747	3.20E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.951727304	0.07252298	0.357558223	0.156321643	0.045026431	0.015461505	0.278888326	0.001065551	1.381808506	1.60E-05	0.496763457	5.75E-06
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.649672574	0.125707406	0.619772062	0	0	0	0.003368282	1.28692E-05	2.395152041	2.77E-05	0.003381151	3.91E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.233670325	0.017806012	0.087788535	0.091478697	0.031938494	0.010967273	0.179483917	0.000685756	0.339264872	3.93E-06	0.314554138	3.64E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.519882885	0.001986321	0	0.00E+00	0.521869206	6.04E-06
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.195145227	0.243474629	1.20039684	0	0	0	0	0	4.639016696	5.37E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.531539218	0.497712616	2.453859992	0.259455412	0.182908967	0.062808617	0	0	9.483111826	1.10E-04	0.505172996	5.85E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.10257799	0.76983087	3.795477776	0.358910141	0.246612805	0.084683706	0	0	14.66788664	1.70E-04	0.690206652	7.99E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	2.148179086	0.008207567	0	0.00E+00	2.156386653	2.50E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.928565573	0.118807311	0.040796922	0	0	0	0.00E+00	1.088169806	1.26E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.198319194	0.167515062	0.825895297	1.669005425	1.34453376	0.461695819	1.161438703	0.004437519	3.191729553	3.69E-05	4.641111226	5.37E-05
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	40.88701225	3.115648723	15.36100453	3.01243271	2.137944663	0.734143048	0	0	59.36366551	6.87E-04	5.88452042	6.81E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.279619772	1.085618724	0.372787684	0	0	0	0.00E+00	1.73802618	2.01E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.252860145	0.019268304	0.094998035	0.344496902	0.214454779	0.073641048	0	0	0.367126485	4.25E-06	0.632592728	7.32E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.482141025	0.489425962	0.16806266	1.537469728	0.005874224	0	0.00E+00	2.682973598	3.11E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.37459612	2.619393313	12.91432897	3.165509048	2.387542732	0.819851855	0	0	49.9083184	5.78E-04	6.372903635	7.38E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.341454302	0.331579642	0.113860238	0.387607461	0.001480935	0	0.00E+00	1.175982578	1.36E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.17278454	1.079986421	5.324629889	1.281483339	0.978003686	0.335834046	0	0	20.57740085	2.38E-04	2.595321071	3.00E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.222290422	0.550348844	2.713371063	0.002630523	0.059215035	0.020333691	0.01796565	6.86415E-05	10.48601033	1.21E-04	0.100213541	1.16E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.6831557	0.43306458	2.135127408	4.562001397	4.190327012	1.438905083	2.876976462	0.010992089	8.251347689	9.55E-05	13.07920204	1.51E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.795636776	0.060628659	0.29891595	0	0	0	0	0	1.155181385	1.34E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.02562086	1.678383763	8.274893254	0.588077404	0.61107787	0.20983638	0.079082566	0.000302151	31.97889787	3.70E-04	1.488376371	1.72E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.018084812	0.458586657	2.26095826	0.324323735	0.24367841	0.083676072	0.144887137	0.000553572	8.73762973	1.01E-04	0.797118925	9.23E-06
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.324724856	0.558154494	2.751855064	0	0.10148702	0.034849354	0.041408362	0.000158209	10.63473441	1.23E-04	0.177902945	2.06E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.84392407	1.20732964	5.952466958	2.316360857	1.816074521	0.623616928	1.203268377	0.004597338	23.00372066	2.66E-04	5.963918022	6.90E-05
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.7835748	1.126529511	5.554100116	2.693067548	2.016597187	0.692473865	0.944360785	0.003608128	21.46420442	2.48E-04	6.350107512	7.35E-05
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.192736206	0.243291058	1.199491786	0.604722084	0.213017184	0.073147396	0.281667334	0.001076169	4.63551905	5.37E-05	1.173630167	1.36E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.877039082	0.524040199	2.583662212	0.426514872	0.150595237	0.051712492	0	0	9.984741493	1.16E-04	0.628822601	7.28E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.03340325	2.517192501	12.41045088	1.197016327	1.014400601	0.348332285	0.37577745	0.001435736	47.96104662	5.55E-04	2.9369624	3.40E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.201822052	0.548789125	2.70568122	0.047330621	0.019843143	0.006813883	0	0	10.4562924	1.21E-04	0.073987647	8.56E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.205494825	0.396666139	1.95567309	0	0	0	0	0	7.557834055	8.75E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	12.73503208	0.970427631	4.784474939	0.120435433	0.090223876	0.030981733	0	0	18.48993465	2.14E-04	0.241641042	2.80E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.227478101	0.24593844	1.212544107	0	0	0	0	0	4.685960648	5.42E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.000592653	0.304850873	1.502998593	0	0	0	0	0	5.808442119	6.72E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.797826681	0.13699696	0.675432669	0	0	0	0	0	2.61025631	3.02E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.25069074	1.162124414	5.729592767	0.120891144	0.087381335	0.030005641	0.023768675	9.08132E-05	22.14240792	2.56E-04	0.262137607	3.03E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.99962847	1.219194538	6.010964165	0.243600335	0.123562647	0.042429844	0	0	23.22978717	2.69E-04	0.409592826	4.74E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.806467058	0.290058226	1.430066775	0	0	0	0	0	5.526592058	6.40E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.584667265	0.501761049	2.473819879	0	0	0	0	0	9.560248194	1.11E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	12.8385495	7.397756458	2.540295624	10.29808939	0.039346	0	0.00E+00	33.11403697	3.83E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.298248813	0.004960231	0	0.00E+00	1.303209043	1.51E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.083189406	0.387346292	1.90972368	0	0	0	0	0	7.380259377	8.54E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	68.54102629	5.222924084	25.75045125	1.669952294	0.98823488	0.339347308	0.994529113	0.003799806	99.51440162	1.15E-03	3.995863402	4.62E-05
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.917495614	0.603324472	2.974555472	0	0	0	0	0	11.49537556	1.33E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.785546828	0.05985979	0.295125217	0.000906124	0	0	0	0	1.140531835	1.32E-05	0.000906124	1.05E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.351845716	0.103012574	0.507880303	0	0	0	0	0	1.962738593	2.27E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.87715777	1.743272092	8.594810549	0.259039642	0.197091009	0.06767855	0	0	33.21524041	3.84E-04	0.523809201	6.06E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	53.83509177	4.102310873	20.22552012	1.102556778	0.325281278	0.11169746	0	0	78.16292276	9.05E-04	1.539535516	1.78E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.363780604	0.180123458	0.888058153	0.002599064	0	0	0	0	3.431962214	3.97E-05	0.002599064	3.01E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.15192437	0.16397971	0.80846504	0.255407494	0.129551653	0.044486393	0.211436765	0.000807838	3.12436912	3.62E-05	0.641690143	7.43E-06
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.02398884	0.003912363	0	0.00E+00	1.027901203	1.19E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	42.19247699	3.215127	15.85145978	4.745802264	2.479110491	0.851295061	0	0	61.25906378	7.09E-04	8.076207816	9.35E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.612810056	0.002341369	0	0.00E+00	0.615151425	7.12E-06
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.608386391	0.12256134	0.604261091	0.042240921	0.059635096	0.020477935	0	0	2.335208823	2.70E-05	0.122353952	1.42E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.81957708	1.586481505	7.821789863	0.626658004	0.378064271	0.12982247	0	0	30.22784845	3.50E-04	1.134544744	1.31E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	44.03678978	3.355666269	16.544357	6.118883406	4.153436297	1.42623728	0	0	63.93681306	7.40E-04	11.69855698	1.35E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.958167749	0.377819463	1.862753796	0.340586182	0	0	0	0	7.198741008	8.33E-05	0.340586182	3.94E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.164993418	0.088774162	0.437681019	0	0	0	0	0	1.691448598	1.96E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	71.81794595	5.472630042	26.98157025	0.875058345	0.6657905	0.228624003	0	0	104.2721462	1.21E-03	1.769472848	2.05E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.72372541	3.027004604	14.92396467	0.370414795	0.407089359	0.139789316	0	0	57.67469468	6.68E-04	0.91729347	1.06E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.486199041	0.037049061	0.182662055	0.048155554	0.020029475	0.006877867	0.038137647	0.000145713	0.705910157	8.17E-06	0.113346256	1.31E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.293553428	0.098570619	0.485980241	0	0	0	0	0	1.878104288	2.17E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.226650798	0.093472543	0.460845326	0.168364517	0.106750497	0.036656765	0.179326911	0.000685156	1.780968666	2.06E-05	0.491783846	5.69E-06
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.688726465	0.204884796	1.010138358	0.233346946	0.18733618	0.064328865	0.501199774	0.001914938	3.903749619	4.52E-05	0.988126703	1.14E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.27230434	0.78276426	3.859242943	0.224760648	0.053440545	0.018350805	0.261655388	0.000999709	14.91431154	1.73E-04	0.559207095	6.47E-06
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.599237387	0.655274169	3.230681755	0.408057699	0.182754739	0.062755657	0.21598694	0.000825223	12.48519331	1.45E-04	0.870380258	1.01E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.992791885	0.532860728	2.627149844	0	0	0	0	0	10.15280246	1.18E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.72742681	0.89364667	4.405923701	0.069788667	0.056891674	0.019535878	0	0	17.02699718	1.97E-04	0.146216219	1.69E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.16830383	1.765457838	8.704192374	1.229101688	0.695908747	0.238966226	0	0	33.63795404	3.89E-04	2.163976662	2.50E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.96659664	0.835670325	4.120084386	1.27816247	0.710280335	0.243901247	0	0	15.92235136	1.84E-04	2.232344053	2.58E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.922530918	0.60370817	2.976447205	0	0	0	0	0	11.50268629	1.33E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.178286088	0.318391367	1.569756947	0.004594179	0	0	0	0	6.066434402	7.02E-05	0.004594179	5.32E-08
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	28.981242	2.208412027	10.88807827	3.531444889	2.357489049	0.809531802	0	0	42.0777323	4.87E-04	6.698465739	7.75E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.706909453	0.663478934	3.271133502	0	0	0	0	0	12.64152189	1.46E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.216923257	0.549939858	2.711354652	0.059696785	0.043738221	0.01501915	0	0	10.47821777	1.21E-04	0.118454156	1.37E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.81134396	1.052444133	5.188838838	0.118458954	0.216979183	0.074507896	0	0	20.05262693	2.32E-04	0.409946032	4.74E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.030136325	0.154699287	0.762710004	0.032511308	0	0	0	0	2.947545617	3.41E-05	0.032511308	3.76E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.6993948	0.053294883	0.262758419	0.023106145	0	0	0	0	1.015448102	1.18E-05	0.023106145	2.67E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.050122216	0.080020812	0.394524599	0	0	0	0	0	1.524667627	1.76E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.074285877	0.073521297	0.02524628	0.164274162	0.000627644	0	0.00E+00	0.337955259	3.91E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.012036989	0	0	0.032559837	0.000124402	0	0.00E+00	0.044721227	5.18E-07
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.839372108	0.063961353	0.315347052	0	0	0	0	0	1.218680513	1.41E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.233013486	0.01775596	0.087541765	0.091221554	0.031848716	0.010936445	0.178979395	0.000683828	0.338311211	3.92E-06	0.313669938	3.63E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.53661311	0.345696398	1.704378254	0	0	0	0	0	6.586687762	7.62E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.532822489	0.345407547	1.702954141	0	0	0	0	0	6.581184176	7.62E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.2283995	0.855620077	4.218442146	1.05428845	0.930503522	0.319523093	2.042312413	0.007803081	16.30246173	1.89E-04	4.354430559	5.04E-05
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.338526044	0.483004736	2.381346103	0.358972259	0.227604176	0.078156384	0.24764326	0.000946173	9.202876884	1.07E-04	0.913322252	1.06E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.416990455	0.107976696	0.53235479	18.29676799	31.12922753	10.68938143	43.02115518	0.164371304	2.057321941	2.38E-05	103.3009034	1.20E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	17.16931453	1.308326286	6.450408181	26.39253626	44.44557556	15.26204624	59.57445066	0.227616625	24.928049	2.89E-04	145.9022253	1.69E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.2773228	1.545160955	7.618068192	27.3395947	45.86976333	15.75109423	59.70135441	0.228101487	29.44055195	3.41E-04	148.8899082	1.72E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.71762771	3.02653995	14.9216738	27.65860228	44.87722419	15.4102689	58.34577049	0.222922196	57.66584145	6.67E-04	146.5147881	1.70E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	154.1691799	11.74791167	57.92043343	66.7191488	103.7339946	35.62093643	134.1797776	0.512661851	223.837525	2.59E-03	340.7665192	3.94E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	66.94479342	5.10128886	25.15075616	23.35623209	34.63463832	11.89309498	44.09619379	0.168478714	97.19683844	1.12E-03	114.1486379	1.32E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	125.127522	9.534895865	47.00965727	42.70385866	61.82819227	21.23101608	77.4826604	0.296038679	181.6720751	2.10E-03	203.5417661	2.36E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	126.1182443	9.610390323	47.38186569	39.49162568	55.72410184	19.13494894	67.83752327	0.259187419	183.1105004	2.12E-03	182.4473872	2.11E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	8.079118241	10.80385137	3.709905365	8.816295779	0.033684498	0	0.00E+00	31.44285526	3.64E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	88.53658726	6.746614384	33.26266321	41.03870638	59.4750673	20.42298285	34.78241226	0.132893467	128.5458649	1.49E-03	155.8520623	1.80E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	38.61445362	2.942476509	14.50721793	17.1090235	24.79513645	8.514334987	14.5007765	0.055403244	56.06414805	6.49E-04	64.97467468	7.52E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	4.380177446	7.498507079	2.574892108	5.590222033	0.02135861	0	0.00E+00	20.06515728	2.32E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.928831221	3.913483819	1.343840647	7.052380263	0.026945091	0	0.00E+00	14.26548104	1.65E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.751055153	4.484857805	1.540043217	7.208678315	0.02754226	0	0.00E+00	17.01217675	1.97E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.215858813	1.850178909	0.635327942	3.271247311	0.012498483	0	0.00E+00	6.985111459	8.08E-05
																			4878.002286	5.65E-02		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	2.40E-03	2.40E-03	0	0				
PH2	PH2	0.00E+00	1.66E-03	0	0				
IN01	SEGMENT01	5.52E-04	8.32E-04	1.33E-03	2.00E-03	1.31E-04	1.91E-04	3.15E-04	4.60E-04
IN02	SEGMENT02	7.14E-04	1.08E-03	1.71E-03	2.60E-03	1.80E-04	2.63E-04	4.33E-04	6.31E-04
IN03	SEGMENT03	1.52E-03	1.97E-04	3.66E-03	4.72E-03	2.04E-04	3.05E-05	4.91E-04	7.31E-04
IN05	SEGMENT05	1.14E-03	1.69E-03	2.74E-03	4.05E-03	1.03E-04	1.95E-04	2.47E-04	4.68E-04
IN06	SEGMENT06	2.11E-03	3.31E-03	5.07E-03	7.94E-03	5.86E-04	8.57E-04	1.41E-03	2.06E-03
IN08	SEGMENT08	1.73E-03	2.54E-03	4.16E-03	6.10E-03	1.24E-04	2.20E-04	2.98E-04	5.29E-04
IN11	SEGMENT11	0.00E+00	1.94E-04	0.00E+00	4.66E-04	8.88E-06	7.87E-06	2.13E-05	1.89E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-06	5.09E-06	6.74E-06	1.22E-05
IN14	SEGMENT14	1.17E-03	1.40E-03	2.82E-03	3.36E-03	1.63E-04	2.75E-04	3.92E-04	6.60E-04
IN18	SEGMENT18	0.00E+00	3.29E-04	0.00E+00	7.91E-04	0.00E+00	4.42E-05	0.00E+00	1.06E-04
IN19	SEGMENT19	1.23E-03	3.35E-03	2.94E-03	8.04E-03	3.45E-05	4.79E-04	8.28E-05	1.15E-03
IN21	SEGMENT21	9.97E-05	5.71E-04	2.39E-04	1.37E-03	7.75E-06	1.50E-04	1.86E-05	3.61E-04
IN24	SEGMENT24	2.08E-04	1.01E-03	4.99E-04	2.43E-03	4.51E-05	2.76E-04	1.08E-04	6.62E-04
IN29	SEGMENT29	7.80E-05	3.59E-04	1.87E-04	8.63E-04	0.00E+00	4.22E-05	0.00E+00	1.01E-04
IN30	SEGMENT30	3.27E-04	0.00E+00	7.85E-04	0.00E+00	0.00E+00	1.78E-04	0.00E+00	4.27E-04
IN31	SEGMENT31	1.32E-04	2.68E-04	3.18E-04	6.43E-04	1.23E-05	1.86E-05	2.95E-05	4.47E-05
SF09	SEGMENT09	4.52E-04	1.46E-03	1.09E-03	3.50E-03	1.18E-04	1.84E-04	2.84E-04	4.42E-04
SF10	SEGMENT10	0.00E+00	2.66E-05	0.00E+00	6.39E-05	4.16E-06	6.42E-06	9.99E-06	1.54E-05
SF104	SEGMENT104	1.39E-04	2.24E-04	3.35E-04	5.37E-04	2.03E-06	3.52E-06	4.88E-06	8.45E-06
SF106	SEGMENT106	2.39E-04	2.86E-04	5.75E-04	6.86E-04	1.14E-06	4.32E-07	2.74E-06	1.04E-06
SF107	SEGMENT107	1.12E-04	1.86E-04	2.69E-04	4.47E-04	1.70E-06	3.25E-06	4.09E-06	7.81E-06
SF108	SEGMENT108	2.61E-04	2.74E-04	6.27E-04	6.58E-04	1.91E-07	5.79E-08	4.58E-07	1.39E-07
SF109	SEGMENT109	8.38E-05	1.14E-04	2.01E-04	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.14E-04	3.33E-04	5.13E-04	8.00E-04	3.38E-06	6.21E-06	8.12E-06	1.49E-05
SF111	SEGMENT111	5.94E-05	6.94E-05	1.43E-04	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.10E-04	3.49E-04	5.05E-04	8.37E-04	6.49E-06	1.29E-05	1.56E-05	3.10E-05
SF113	SEGMENT113	4.67E-05	5.70E-05	1.12E-04	1.37E-04	5.26E-07	4.08E-07	1.26E-06	9.78E-07
SF114	SEGMENT114	7.63E-05	1.06E-04	1.83E-04	2.54E-04	8.15E-07	8.42E-07	1.96E-06	2.02E-06
SF115	SEGMENT115	1.86E-04	3.17E-04	4.46E-04	7.61E-04	3.92E-06	6.80E-06	9.41E-06	1.63E-05
SF116	SEGMENT116	8.74E-05	1.28E-04	2.10E-04	3.07E-04	1.27E-06	1.43E-06	3.06E-06	3.43E-06
SF117	SEGMENT117	9.66E-05	1.16E-04	2.32E-04	2.78E-04	1.47E-07	2.78E-08	3.53E-07	6.68E-08
SF118	SEGMENT118	1.55E-04	2.50E-04	3.72E-04	5.99E-04	2.42E-06	6.46E-06	5.80E-06	1.55E-05
SF119	SEGMENT119	6.56E-05	6.58E-05	1.57E-04	1.58E-04	2.63E-07	9.70E-08	6.31E-07	2.33E-07
SF120	SEGMENT120	1.79E-05	1.50E-05	4.30E-05	3.59E-05	3.04E-06	4.73E-06	7.29E-06	1.14E-05
SF121	SEGMENT121	1.31E-04	1.89E-04	3.15E-04	4.54E-04	1.13E-05	1.44E-05	2.71E-05	3.46E-05
SF122	SEGMENT122	3.57E-05	4.75E-05	8.57E-05	1.14E-04	2.08E-06	3.29E-06	4.99E-06	7.91E-06
SF123	SEGMENT123	6.07E-05	6.06E-05	1.46E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.32E-04	1.83E-04	3.17E-04	4.39E-04	1.41E-06	6.51E-06	3.38E-06	1.56E-05
SF125	SEGMENT125	5.56E-05	6.56E-05	1.33E-04	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.34E-05	7.83E-05	1.28E-04	1.88E-04	1.36E-06	6.12E-06	3.27E-06	1.47E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-06	1.44E-05	1.99E-05	3.45E-05
SF128	SEGMENT128	6.31E-05	7.28E-05	1.51E-04	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.13E-05	2.75E-05	1.23E-04	6.60E-05	1.48E-06	6.67E-06	3.56E-06	1.60E-05
SF13	SEGMENT13	3.51E-05	3.03E-05	8.43E-05	7.27E-05	1.18E-05	2.66E-05	2.83E-05	6.38E-05
SF130	SEGMENT130	5.31E-05	5.32E-05	1.27E-04	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	6.98E-05	7.95E-05	1.68E-04	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.36E-05	7.32E-05	1.77E-04	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.66E-05	4.66E-05	1.84E-04	1.12E-04	2.02E-05	0.00E+00	4.85E-05	0.00E+00
SF135	SEGMENT135	7.29E-05	4.47E-05	1.75E-04	1.07E-04	1.35E-06	6.61E-06	3.25E-06	1.59E-05
SF136	SEGMENT136	9.07E-05	1.39E-04	2.18E-04	3.34E-04	3.57E-07	9.75E-07	8.58E-07	2.34E-06
SF137	SEGMENT137	5.29E-05	5.30E-05	1.27E-04	1.27E-04	4.43E-07	4.07E-07	1.06E-06	9.77E-07
SF139	SEGMENT139	8.16E-05	8.90E-05	1.96E-04	2.14E-04	1.05E-06	2.53E-06	2.52E-06	6.07E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT14(	3.04E-05	4.41E-05	7.29E-05	1.06E-04	2.23E-07	0.00E+00	5.34E-07	0.00E+00
SF141	SEGMENT14:	2.77E-04	3.81E-04	6.64E-04	9.16E-04	1.95E-06	2.96E-06	4.69E-06	7.09E-06
SF142	SEGMENT14:	2.56E-05	3.29E-05	6.14E-05	7.89E-05	3.84E-09	3.84E-09	9.23E-09	9.23E-09
SF143	SEGMENT14:	1.61E-04	2.30E-04	3.85E-04	5.51E-04	1.93E-06	6.60E-06	4.63E-06	1.58E-05
SF144	SEGMENT14:	1.58E-04	2.27E-04	3.79E-04	5.45E-04	2.24E-06	5.01E-06	5.39E-06	1.20E-05
SF145	SEGMENT14:	1.08E-04	1.53E-04	2.60E-04	3.66E-04	3.95E-06	1.04E-05	9.48E-06	2.50E-05
SF146	SEGMENT14(	1.03E-04	1.23E-04	2.48E-04	2.96E-04	0.00E+00	2.02E-08	0.00E+00	4.84E-08
SF147	SEGMENT14:	5.92E-05	7.97E-05	1.42E-04	1.91E-04	4.00E-06	9.13E-06	9.60E-06	2.19E-05
SF148	SEGMENT14:	5.61E-05	8.96E-05	1.35E-04	2.15E-04	1.62E-06	2.83E-06	3.88E-06	6.79E-06
SF149	SEGMENT14:	2.76E-05	3.76E-05	6.63E-05	9.02E-05	5.85E-06	1.14E-05	1.40E-05	2.74E-05
SF150	SEGMENT15(	5.67E-05	5.67E-05	1.36E-04	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15:	4.92E-05	7.47E-05	1.18E-04	1.79E-04	6.01E-06	1.33E-05	1.44E-05	3.19E-05
SF152	SEGMENT15:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	1.78E-05	2.96E-05	4.27E-05
SF153	SEGMENT15:	6.89E-05	1.19E-04	1.65E-04	2.85E-04	7.64E-06	1.34E-05	1.83E-05	3.21E-05
SF154	SEGMENT15:	5.74E-05	5.77E-05	1.38E-04	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15:	9.06E-05	1.58E-04	2.17E-04	3.80E-04	1.23E-05	2.46E-05	2.94E-05	5.91E-05
SF156	SEGMENT15(	7.02E-05	7.42E-05	1.68E-04	1.78E-04	5.48E-06	8.89E-06	1.31E-05	2.13E-05
SF157	SEGMENT15:	5.18E-05	7.92E-05	1.24E-04	1.90E-04	1.27E-05	2.58E-05	3.05E-05	6.19E-05
SF160	SEGMENT16(	7.75E-05	1.04E-04	1.86E-04	2.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16:	2.11E-05	5.75E-05	5.07E-05	1.38E-04	2.78E-05	4.66E-05	6.67E-05	1.12E-04
SF162	SEGMENT16:	3.50E-04	5.73E-04	8.40E-04	1.37E-03	5.05E-05	8.86E-05	1.21E-04	2.13E-04
SF163	SEGMENT16:	7.44E-05	1.18E-04	1.79E-04	2.83E-04	3.38E-06	6.72E-06	8.12E-06	1.61E-05
SF164	SEGMENT16:	5.26E-05	7.11E-05	1.26E-04	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16:	5.98E-04	1.10E-03	1.43E-03	2.63E-03	8.94E-05	1.56E-04	2.15E-04	3.75E-04
SF168	SEGMENT16:	2.73E-04	4.00E-04	6.54E-04	9.59E-04	8.92E-06	1.65E-05	2.14E-05	3.96E-05
SF169	SEGMENT16:	1.18E-04	1.32E-04	2.83E-04	3.16E-04	2.09E-07	0.00E+00	5.01E-07	0.00E+00
SF170	SEGMENT17(	2.68E-04	3.07E-04	6.43E-04	7.37E-04	1.41E-05	1.62E-05	3.38E-05	3.88E-05
SF171	SEGMENT17:	5.41E-05	7.41E-05	1.30E-04	1.78E-04	3.65E-06	7.18E-06	8.77E-06	1.72E-05
SF172	SEGMENT17:	1.28E-04	1.67E-04	3.07E-04	4.02E-04	8.18E-06	1.37E-05	1.96E-05	3.28E-05
SF173	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-05	7.47E-05	1.04E-04	1.79E-04
SF178	SEGMENT17:	3.03E-04	2.37E-04	7.27E-04	5.69E-04	1.91E-05	3.81E-05	4.58E-05	9.14E-05
SF179	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	1.64E-04	2.17E-04	3.94E-04
SF180	SEGMENT18(	1.75E-04	1.75E-04	4.20E-04	4.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19(	2.20E-04	0.00E+00	5.29E-04	0.00E+00	9.01E-05	1.26E-04	2.16E-04	3.02E-04
SF191	SEGMENT19:	2.57E-04	1.24E-04	6.16E-04	2.97E-04	3.92E-05	8.25E-05	9.40E-05	1.98E-04
SF192	SEGMENT19:	1.13E-04	1.98E-04	2.72E-04	4.75E-04	5.09E-06	4.20E-05	1.22E-05	1.01E-04
SF194	SEGMENT19:	1.92E-05	2.09E-05	4.60E-05	5.01E-05	1.99E-06	3.51E-06	4.78E-06	8.43E-06
SF195	SEGMENT19:	1.76E-05	1.46E-05	4.23E-05	3.50E-05	3.31E-06	4.62E-06	7.95E-06	1.11E-05
SF196	SEGMENT19(	1.42E-05	8.41E-06	3.41E-05	2.02E-05	8.14E-06	1.67E-05	1.95E-05	4.00E-05
SF198	SEGMENT19:	6.07E-05	6.08E-05	1.46E-04	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19:	2.41E-05	2.42E-05	5.79E-05	5.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20(	4.73E-05	3.62E-05	1.14E-04	8.70E-05	1.87E-05	3.52E-05	4.50E-05	8.44E-05
SF205	SEGMENT20:	2.54E-04	3.85E-04	6.09E-04	9.25E-04	7.53E-06	1.70E-05	1.81E-05	4.08E-05
SF206	SEGMENT20(	1.27E-04	1.27E-04	3.04E-04	3.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20:	3.91E-04	6.21E-04	9.39E-04	1.49E-03	1.31E-05	2.96E-05	3.14E-05	7.10E-05
SF283	SEGMENT28:	1.32E-05	1.53E-06	3.17E-05	3.66E-06	4.18E-07	1.66E-06	1.00E-06	3.99E-06
SF284	SEGMENT28:	6.38E-08	0.00E+00	1.53E-07	0.00E+00	1.60E-06	4.43E-06	3.83E-06	1.06E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-07	9.19E-07	9.95E-07	2.21E-06
SF286	SEGMENT286	2.62E-05	3.41E-05	6.28E-05	8.19E-05	1.55E-06	3.20E-06	3.72E-06	7.69E-06
SF287	SEGMENT287	2.06E-05	1.60E-05	4.95E-05	3.84E-05	3.21E-06	5.75E-06	7.71E-06	1.38E-05
SF288	SEGMENT288	1.69E-05	2.77E-05	4.05E-05	6.65E-05	0.00E+00	3.91E-08	0.00E+00	9.39E-08
SF289	SEGMENT289	1.46E-05	3.93E-06	3.51E-05	9.42E-06	2.02E-06	3.64E-06	4.85E-06	8.74E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-06	6.04E-06	8.61E-06	1.45E-05
SF294	SEGMENT294	5.36E-05	5.37E-05	1.29E-04	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.44E-05	1.10E-04	1.78E-04	2.63E-04	2.92E-06	5.85E-06	7.01E-06	1.40E-05
SF302	SEGMENT302	9.63E-05	1.70E-04	2.31E-04	4.07E-04	3.01E-06	7.99E-06	7.21E-06	1.92E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	2.50E-05	3.46E-05	5.99E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	1.26E-05	2.42E-05	3.02E-05
SF306	SEGMENT306	2.20E-05	3.69E-05	5.27E-05	8.87E-05	3.26E-05	5.37E-05	7.82E-05	1.29E-04
SF32	SEGMENT32	0.00E+00	6.87E-04	0.00E+00	1.65E-03	2.37E-05	6.81E-05	5.68E-05	1.63E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-06	2.01E-05	1.09E-05	4.83E-05
SF340	SEGMENT340	1.08E-05	4.25E-06	2.58E-05	1.02E-05	3.65E-06	7.32E-06	8.75E-06	1.76E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	3.11E-05	4.07E-05	7.45E-05
SF36	SEGMENT36	3.18E-04	5.78E-04	7.64E-04	1.39E-03	4.62E-05	7.38E-05	1.11E-04	1.77E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-06	1.36E-05	1.82E-05	3.27E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.34E-04	2.38E-04	3.22E-04	5.72E-04	1.82E-05	3.00E-05	4.38E-05	7.21E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.43E-05	1.21E-04	1.78E-04	2.91E-04	9.18E-08	1.16E-06	2.20E-07	2.78E-06
SF387	SEGMENT387	1.42E-05	9.55E-05	3.41E-05	2.29E-04	8.21E-05	1.51E-04	1.97E-04	3.63E-04
SF388	SEGMENT388	1.34E-05	1.34E-05	3.21E-05	3.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.65E-04	3.70E-04	3.96E-04	8.88E-04	1.04E-05	1.72E-05	2.50E-05	4.13E-05
SF392	SEGMENT392	5.68E-05	1.01E-04	1.36E-04	2.43E-04	4.07E-06	9.23E-06	9.78E-06	2.21E-05
SF393	SEGMENT393	6.26E-05	1.23E-04	1.50E-04	2.95E-04	2.46E-08	2.06E-06	5.91E-08	4.94E-06
SF394	SEGMENT394	1.58E-04	2.66E-04	3.80E-04	6.39E-04	4.11E-05	6.90E-05	9.86E-05	1.66E-04
SF396	SEGMENT396	1.72E-04	2.48E-04	4.12E-04	5.96E-04	3.29E-05	7.35E-05	7.90E-05	1.76E-04
SF397	SEGMENT397	9.47E-05	5.37E-05	2.27E-04	1.29E-04	2.11E-06	1.36E-05	5.06E-06	3.26E-05
SF398	SEGMENT398	7.39E-05	1.16E-04	1.77E-04	2.77E-04	2.59E-06	7.28E-06	6.23E-06	1.75E-05
SF399	SEGMENT399	4.10E-04	5.55E-04	9.84E-04	1.33E-03	1.23E-05	3.40E-05	2.95E-05	8.16E-05
SF400	SEGMENT400	1.22E-04	1.21E-04	2.94E-04	2.90E-04	0.00E+00	8.56E-07	0.00E+00	2.06E-06
SF401	SEGMENT401	6.76E-05	8.75E-05	1.62E-04	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.13E-04	2.14E-04	2.71E-04	5.14E-04	0.00E+00	2.80E-06	0.00E+00	6.71E-06
SF404	SEGMENT404	5.42E-05	5.42E-05	1.30E-04	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.72E-05	6.72E-05	1.61E-04	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.54E-05	3.02E-05	6.10E-05	7.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.57E-04	2.56E-04	3.78E-04	6.15E-04	0.00E+00	3.03E-06	0.00E+00	7.28E-06
SF409	SEGMENT409	1.58E-04	2.69E-04	3.80E-04	6.45E-04	1.44E-06	4.74E-06	3.46E-06	1.14E-05
SF410	SEGMENT410	6.40E-05	6.40E-05	1.54E-04	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.11E-04	1.11E-04	2.66E-04	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	3.83E-04	5.65E-04	9.20E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-06	1.51E-05	2.10E-05	3.62E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.07E-05	8.54E-05	1.46E-04	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.18E-04	1.15E-03	1.00E-03	2.76E-03	0.00E+00	4.62E-05	0.00E+00	1.11E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.33E-04	1.33E-04	3.19E-04	3.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.31E-05	1.32E-05	3.15E-05	3.17E-05	2.65E-08	1.05E-08	6.36E-08	2.52E-08
SF458	SEGMENT45	1.97E-05	2.27E-05	4.72E-05	5.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.21E-04	3.84E-04	1.25E-03	9.23E-04	1.69E-06	6.06E-06	4.05E-06	1.46E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.12E-04	9.05E-04	1.95E-03	2.17E-03	1.25E-05	1.78E-05	3.01E-05	4.28E-05
SF479	SEGMENT47	3.43E-05	3.97E-05	8.22E-05	9.53E-05	0.00E+00	3.01E-08	0.00E+00	7.22E-08
SF48	SEGMENT48	6.32E-05	3.62E-05	1.52E-04	8.68E-05	2.08E-06	7.43E-06	4.99E-06	1.78E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-06	1.19E-05	1.71E-05	2.86E-05
SF50	SEGMENT50	5.39E-04	7.09E-04	1.29E-03	1.70E-03	5.18E-05	9.35E-05	1.24E-04	2.24E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-06	7.12E-06	1.03E-05	1.71E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.81E-05	2.70E-05	6.74E-05	6.49E-05	8.57E-07	1.42E-06	2.06E-06	3.40E-06
SF51	SEGMENT51	1.61E-04	3.50E-04	3.86E-04	8.40E-04	2.80E-06	1.31E-05	6.72E-06	3.15E-05
SF52	SEGMENT52	4.29E-04	7.40E-04	1.03E-03	1.78E-03	7.50E-05	1.35E-04	1.80E-04	3.25E-04
SF53	SEGMENT53	6.37E-05	8.33E-05	1.53E-04	2.00E-04	4.18E-06	3.94E-06	1.00E-05	9.46E-06
SF54	SEGMENT54	1.96E-05	1.96E-05	4.70E-05	4.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.20E-04	1.21E-03	1.25E-03	2.90E-03	5.17E-06	2.05E-05	1.24E-05	4.92E-05
SF56	SEGMENT56	3.08E-04	6.68E-04	7.39E-04	1.60E-03	1.46E-06	1.06E-05	3.51E-06	2.55E-05
SF57	SEGMENT57	1.04E-05	8.17E-06	2.50E-05	1.96E-05	6.57E-07	1.31E-06	1.58E-06	3.15E-06
SF58	SEGMENT58	9.58E-05	2.17E-05	2.30E-04	5.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.29E-04	2.06E-05	3.09E-04	4.95E-05	4.29E-06	5.69E-06	1.03E-05	1.37E-05
SF60	SEGMENT60	3.47E-05	4.52E-05	8.34E-05	1.08E-04	4.49E-06	1.14E-05	1.08E-05	2.74E-05
SF61	SEGMENT61	1.67E-04	1.73E-04	4.01E-04	4.14E-04	3.46E-06	6.47E-06	8.30E-06	1.55E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.26E-04	1.80E-04	3.02E-04	4.31E-04	2.79E-06	8.65E-06	6.70E-06	2.08E-05
SF66	SEGMENT66	7.33E-05	1.45E-04	1.76E-04	3.47E-04	2.33E-06	1.01E-05	5.58E-06	2.42E-05
SF67	SEGMENT67	7.90E-05	1.18E-04	1.90E-04	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.05E-04	1.97E-04	2.53E-04	4.73E-04	9.90E-07	1.69E-06	2.37E-06	4.06E-06
SF69	SEGMENT69	3.58E-04	3.89E-04	8.59E-04	9.34E-04	1.32E-05	2.50E-05	3.18E-05	6.01E-05
SF70	SEGMENT70	9.43E-05	1.84E-04	2.26E-04	4.42E-04	1.39E-05	2.58E-05	3.34E-05	6.20E-05
SF71	SEGMENT71	9.34E-05	1.33E-04	2.24E-04	3.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.06E-05	7.02E-05	1.45E-04	1.69E-04	0.00E+00	5.32E-08	0.00E+00	1.28E-07
SF73	SEGMENT73	2.79E-04	4.87E-04	6.70E-04	1.17E-03	4.18E-05	7.75E-05	1.00E-04	1.86E-04
SF74	SEGMENT74	1.05E-04	1.46E-04	2.52E-04	3.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.13E-05	1.21E-04	2.19E-04	2.91E-04	1.02E-06	1.37E-06	2.45E-06	3.29E-06
SF76	SEGMENT76	1.77E-04	2.32E-04	4.24E-04	5.57E-04	2.02E-06	4.74E-06	4.86E-06	1.14E-05
SF77	SEGMENT77	3.43E-05	3.41E-05	8.22E-05	8.19E-05	0.00E+00	3.76E-07	0.00E+00	9.03E-07
SF80	SEGMENT80	8.36E-06	1.18E-05	2.01E-05	2.82E-05	0.00E+00	2.67E-07	0.00E+00	6.42E-07
SF81	SEGMENT81	1.72E-05	1.76E-05	4.12E-05	4.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.63E-08	0.00E+00	1.35E-07	0.00E+00	1.41E-06	3.91E-06	3.38E-06	9.39E-06
SF83	SEGMENT83	2.65E-06	0.00E+00	6.37E-06	0.00E+00	3.99E-07	5.18E-07	9.59E-07	1.24E-06
SF85	SEGMENT85	1.29E-05	1.41E-05	3.10E-05	3.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.46E-05	3.92E-06	3.50E-05	9.40E-06	2.02E-06	3.63E-06	4.84E-06	8.71E-06
SF87	SEGMENT87	6.63E-05	7.62E-05	1.59E-04	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.59E-05	7.62E-05	1.34E-04	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.41E-04	1.89E-04	3.39E-04	4.53E-04	3.59E-05	5.04E-05	8.62E-05	1.21E-04
TDRWBOFI	TDRWBOFF	9.04E-05	1.07E-04	2.17E-04	2.56E-04	8.45E-06	1.06E-05	2.03E-05	2.54E-05
FRWY27	FRWY27	3.57E-05	2.38E-05	0.00E+00	0.00E+00	6.91E-04	1.20E-03	7.76E-04	1.35E-03
FRWY28	FRWY28	2.43E-04	2.89E-04	0.00E+00	0.00E+00	9.77E-04	1.69E-03	1.07E-03	1.88E-03
FRWY29	FRWY29	2.71E-04	3.41E-04	0.00E+00	0.00E+00	9.96E-04	1.72E-03	1.07E-03	1.87E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	5.62E-04	6.67E-04	0.00E+00	0.00E+00	9.82E-04	1.70E-03	1.08E-03	1.99E-03
FRWY31	FRWY31	2.00E-03	2.59E-03	0.00E+00	0.00E+00	2.28E-03	3.94E-03	2.66E-03	4.50E-03
FRWY32	FRWY32	9.66E-04	1.12E-03	0.00E+00	0.00E+00	7.66E-04	1.32E-03	9.09E-04	1.51E-03
FRWY33	FRWY33	2.01E-03	2.10E-03	0.00E+00	0.00E+00	1.37E-03	2.36E-03	1.61E-03	2.71E-03
FRWY34	FRWY34	1.74E-03	2.12E-03	0.00E+00	0.00E+00	1.27E-03	2.11E-03	1.38E-03	2.29E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	3.64E-04	1.80E-04	4.30E-04
FRWY36	FRWY36	1.03E-03	1.49E-03	0.00E+00	0.00E+00	1.02E-03	1.80E-03	1.44E-03	1.66E-03
FRWY37	FRWY37	4.29E-04	6.49E-04	0.00E+00	0.00E+00	4.23E-04	7.52E-04	5.99E-04	6.93E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	2.32E-04	1.67E-04	3.10E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	1.65E-04	5.57E-05	9.28E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	1.97E-04	4.64E-05	7.73E-05
174	174	0.00E+00	0.00E+00	0.00E+00	3.42E-05	4.85E-05	8.08E-05	2.10E-05	3.51E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	GAS	RUNEX	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00269	0.00339	0.00287	0.00293	0.00324	0.00308	0.00305	0.00323	g/mile
Onsite	35/25	0.00089	0.00113	0.00095	0.00097	0.00168	0.00159	0.00158	0.00168	g/mile
SurStreet	composite	0.00071	0.00090	0.00075	0.00077	0.00108	0.00102	0.00101	0.00109	
FWY	composite	0.00085	0.00106	0.00089	0.00092	0.00085	0.00079	0.00079	0.00086	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002695	0.003386	0.002866	0.002929	0.003242	0.003077	0.00305	0.003229
Onsite	0.000894	0.001133	0.000949	0.000971	0.001683	0.001592	0.001578	0.001682
SurStreet	0.00071	0.000899	0.000752	0.00077	0.00108	0.001017	0.001007	0.001088
FWY	0.000849	0.001057	0.000894	0.000915	0.000847	0.000795	0.000789	0.000855

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00269	0.00339	0.00287	0.00293	0.00324	0.00308	0.00305	0.00323
Onsite	35/25	0.00089	0.00113	0.00095	0.00097	0.00168	0.00159	0.00158	0.00168
SurStreet	composite	0.00071	0.00090	0.00075	0.00077	0.00108	0.00102	0.00101	0.00109
FWY	composite	0.00085	0.00106	0.00089	0.00092	0.00085	0.00079	0.00079	0.00086

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002695	0.003386	0.002866	0.002929	0.003242	0.003077	0.00305	0.003229
Onsite	0.000894	0.001133	0.000949	0.000971	0.001683	0.001592	0.001578	0.001682
SurStreet	0.00071	0.000899	0.000752	0.00077	0.00108	0.001017	0.001007	0.001088
FWY	0.000849	0.001057	0.000894	0.000915	0.000847	0.000795	0.000789	0.000855

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	8.41795	0.800177	3.352134	1.012072	0.569196	0.164719	0.241847	0.001733	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	14.427	1.385262	5.773307	1.727795	0.876138	0.24163	0.372793	0.003659	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	8.41795	0.800177	3.352134	1.012072	0.569196	0.164719	0.241847	0.001733	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	6.009048	0.585085	2.421173	0.715724	0.306942	0.076911	0.130946	0.001926	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown																														
						Auto				Light		Med		Heavy		2031										Total Gas Miles										
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT				
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.7569	10.26867	50.62736	11.86559	4.918418	1.447648	5.451885				
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.5253	13.37528	65.94379	21.73822	5.841147	1.719236	6.678278				
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318.2443	24.25067	119.5625	30.76814	8.739297	2.572254	4.621995				
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	273.0215	20.80463	102.5725	25.71151	6.457294	1.900588	0.586092				
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	535.9273	40.83843	201.3447	69.18305	19.20583	5.652891	22.07305				
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	411.6771	31.37038	154.6646	31.17718	7.378703	2.171788	0				
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.40846	2.393369	11.79997	0	0.661975	0.19484	0				
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.130609	0.023952	0.00705	0				
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	226.4865	17.25859	85.08961	36.32698	3.34515	0.984585	5.330896				
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.35183	4.065486	20.04396	4.942746	0.909644	0.267737	0.817208				
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	542.1544	41.31294	203.6842	37.68853	11.183	3.291515	12.25849				
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.4229	7.042757	34.72273	16.11678	4.529768	1.333255	1.847139				
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	164.0967	12.5044	61.65014	24.28864	6.864157	2.020341	6.009204				
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.20496	4.435301	21.86725	4.072173	0.824192	0.242586	0.993013				
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	14.01089	2.803735	0.825229	5.599847				
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.37229	3.305031	16.29471	2.503717	0.477532	0.140553	0.152421				
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	236.3156	18.00758	88.78233	21.92086	7.640017	2.248701	0				
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.30954	0.328393	1.619068	0	0.540418	0.159062	0				
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.24079	2.7616	13.61545	0.30821	0.078278	0.02304	0.084477				
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.25729	3.524872	17.37859	0.101454	0	0	0				
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.18427	2.300084	11.34005	0.272288	0.088477	0.026042	0.069003				
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.38914	3.382516	16.67673	0.005098	0	0	0.002392				
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.40409	1.402418	6.914307	0	0	0	0				
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.99337	4.114372	20.28498	0.235996	0.241713	0.071144	0.154237				
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.23528	0.856145	4.221028	0	0	0	0				
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.49069	4.304671	21.22321	0.645469	0.261325	0.076916	0.465978				
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.235317	0.703744	3.469653	0	0	0	0.026914				
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.1175	1.304378	6.430941	0	0	0	0.055622				
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.33564	3.911849	19.28649	0.248164	0.211813	0.062343	0.213322				
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.7091	1.578063	7.780285	0.238805	0.016379	0.004821	0.0144				
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.7581	1.429394	7.047305	0	0	0	0.001839				
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.40964	3.079272	15.18166	0.345431	0.184972	0.054443	0.184255				
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6472	0.811332	4.000089	0.022811	0	0	0				
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.423879	0.184703	0.910637	0	0.017362	0.00511	0.298943				
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.60484	2.332133	11.49805	3.050715	0	0	0.096159				
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.68966	0.585963	2.888959	0	0.005215	0.001535	0.213422				
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.807482	0.747344	3.684612	0	0	0	0				
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.61537	2.256734	11.12632	0.46624	0.153493	0.045178	0.178586				
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.62275	0.809469	3.990905	0	0	0	0				
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.68452	0.966579	4.765498	0.451196	0.14854	0.04372	0.160496				
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068755	0	0	0.930324				
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.79319	0.898658	4.430632	0	0	0	0				
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.456047	0.339557	1.67411	0.479942	0.17556	0.051673	0.168038				
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.904676	0.373743	1.842657	1.212004	0.502795	0.147989	1.020948				
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.613877	0.65639	3.236182	0	0	0	0				
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.87961	0.981444	4.838791	0	0	0	0				
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.855	0.903368	4.453851	0	0	0	0				
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.543634	0.574836	2.834098	0	0	0	0				
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.244428	0.552036	2.721688	0.475744	0.174025	0.051221	0.166568				
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.52363	1.716332	8.461991	0.229184	0	0	0				
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.589441	0.654528	3.227001	0	0	0	0.026877				
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.41069	1.098115	5.41401	0.293936	0.10752	0.031647	0				
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.13307	0.54355	2.679852	0	0	0	0				
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.77094	4.707034	23.20697	0.694989	0	0	0				
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.325001	0.405773	2.000571	0	0	0	0.000254				
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.1784	2.833047	13.9677	0.868111	0.244221	0.071882	0				
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.80386	2.804507	13.82699	0.776152	0.143408	0.04221	0				
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.72093	1.88377	9.287504	1.381616	0.383126	0.112766	0				
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.99374	1.523551	7.511527	0.004745	0	0	0				
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.89866	0.982896	4.84595	1.180719	0.345602	0.101722	0				
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.50168	1.105049	5.448195	0.065602	0	0	0.168468				
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.083565	0.463576	2.285559	1.481268	0.431009	0.12686	0				
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.179426	0.699485	3.448655	0	0	0	0				
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.10241	0.922221	4.546801	1.67168	0.503581	0.14822	0.013389				
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.383479	0.11287	0.873419				
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.25542	1.46729	7.234144	1.627757	0.544388	0.160231	0				
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.335551	0.711382	3.50731	0	0	0	0				
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.62232	1.952457	9.62615	3.161636	0.941729	0.277181	0				
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	12.00894	0.915098	4.511685	1.124199	0.34543	0.101671	0				
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.82837	0.97754	4.819543	3.515601	0.911882	0.268396	0				
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.90701	1.288339	6.351864	0	0	0	0				
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.305197	0.709069	3.495906	5.470103	1.963383	0.577886	0				
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.76663	7.06895	34.85186	10.1911	3.807558	1.120686	0				
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.08075	1.45398	7.168523	0.712339	0.310145	0.091286	0				
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.50505	0.876701	4.322378	0	0	0	0				
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.7141	13.54207	66.76612	18.86329	6.407224	1.885851	0				
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.71142	4.931103	24.31169	1.813481	0.74012	0.217841	0				
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.31576	1.624291	8.008201	0	0	0	0				
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.74233	3.790437	18.6879	2.752543	0.369528	0.108764	0.004211				
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	12.00539	0.914828	4.510352	1.065103	0.222634	0.065528	0				
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.09245	2.064483	10.17847	2.026533	0.423597	0.124678	0				
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	6.016138	2.204225	0.648774	1.511135				
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.4001	2.926142	14.42669	3.803336	0.760544	0.223852	0.849282				
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-57	11	10	44	-39	-3	-15	11	7	3	16	27	1.359933	0	0	0	15	9	5	22	37	0	0	0	13.77311	4.757869	1.400393	3.239355				
SF180	SurSt	SEGMENT180	San Timo

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	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.043974581	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.12053261	0.011635184	0.04802314	0.011516557	0.00827799	0.0023052	0.00860457	7.3979E-05	0.180190934	5.01E-05	0.030778297	8.55E-06
IN02	Onsite	SEGMENT02	0.053866598	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.156997645	0.015155205	0.062551702	0.021098777	0.009830997	0.002737672	0.010540156	9.06205E-05	0.234704551	6.52E-05	0.044298222	1.23E-05
IN03	Onsite	SEGMENT03	0.037280737	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.284651909	0.027477852	0.113412283	0.029863085	0.014708755	0.004095998	0.007294776	6.27179E-05	0.425542044	1.18E-04	0.056025331	1.56E-05
IN05	Onsite	SEGMENT05	0.004727383	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.244202644	0.023573227	0.097296307	0.024955198	0.010868008	0.003026452	0.000925014	7.95294E-06	0.365072177	1.01E-04	0.039782624	1.11E-05
IN06	Onsite	SEGMENT06	0.178039914	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.479357358	0.046273045	0.190987697	0.067148001	0.032324556	0.009001531	0.034837329	0.000299519	0.7166181	1.99E-04	0.143610935	3.99E-05
IN08	Onsite	SEGMENT08	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.368222401	0.03554503	0.146708812	0.030260087	0.012418795	0.003458305	0	0	0.550476242	1.53E-04	0.046137187	1.28E-05
IN11	Onsite	SEGMENT11	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.028093127	0.002711869	0.011192989	0	0.001114143	0.000310259	0	0	0.041997985	1.17E-05	0.001424403	3.96E-07
IN12	Onsite	SEGMENT12	0	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0	0	0	0.001097352	4.03121E-05	1.12258E-05	0	0	0	0.00E+00	0.00114889	3.19E-07
IN14	Onsite	SEGMENT14	0.042998691	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.202579622	0.019555298	0.080712677	0.035258405	0.005630086	0.001567829	0.008413616	7.23373E-05	0.302847596	8.41E-05	0.050942274	1.42E-05
IN18	Onsite	SEGMENT18	0.006591549	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.047720264	0.004606505	0.01901292	0.004797353	0.001530986	0.000426339	0.001289778	1.1089E-05	0.071339689	1.98E-05	0.008055545	2.24E-06
IN19	Onsite	SEGMENT19	0.098876291	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.48492714	0.046810703	0.193206835	0.036579906	0.018821656	0.005241331	0.019347268	0.000166341	0.724944678	2.01E-04	0.080156501	2.23E-05
IN21	Onsite	SEGMENT21	0.014898912	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.082667168	0.007979979	0.032936622	0.015642696	0.007623868	0.002123045	0.002915292	2.50646E-05	0.123583769	3.43E-05	0.028329965	7.87E-06
IN24	Onsite	SEGMENT24	0.048469886	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.146775422	0.014168439	0.058478918	0.023574182	0.011552784	0.003217144	0.009484173	8.15415E-05	0.21942278	6.10E-05	0.047909824	1.33E-05
IN29	Onsite	SEGMENT29	0.008009582	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.052061116	0.005025533	0.020742422	0.003952388	0.001387164	0.000386288	0.001567247	1.34746E-05	0.077829071	2.16E-05	0.007306561	2.03E-06
IN30	Onsite	SEGMENT30	0.045168035	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0	0	0	0.013598754	0.004718853	0.001314075	0.008838095	7.59868E-05	0	0.00E+00	0.028545764	7.93E-06
IN31	Onsite	SEGMENT31	0.001229417	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.038794118	0.003744851	0.015456525	0.002430069	0.000803714	0.000223813	0.000240562	2.06826E-06	0.057995494	1.61E-05	0.003700227	1.03E-06
SF09	SurSt	SEGMENT09	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.167771879	0.016189876	0.066805998	0.016887608	0.008248369	0.002285919	0	0	0.250767753	6.97E-05	0.027421896	7.62E-06
SF10	SurSt	SEGMENT10	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003059551	0.000295245	0.001218299	0	0.00058345	0.000161695	0	0	0.004573096	1.27E-06	0.000745144	2.07E-07
SF104	SurSt	SEGMENT104	0.000681384	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.025729097	0.002482841	0.010245209	0.000237442	8.4511E-05	2.3421E-05	8.50261E-05	7.41005E-07	0.038457147	1.07E-05	0.000431141	1.20E-07
SF106	SurSt	SEGMENT106	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.032840298	0.003169067	0.013076857	7.81589E-05	0	0	0	0	0.049086223	1.36E-05	7.81589E-05	2.17E-08
SF107	SurSt	SEGMENT107	0.000556578	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.021429277	0.002067911	0.008533041	0.000209768	9.55224E-05	2.64727E-05	6.94523E-05	6.05278E-07	0.032030229	8.90E-06	0.000401821	1.12E-07
SF108	SurSt	SEGMENT108	1.92901E-05	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.031514008	0.003041081	0.012548735	3.92781E-06	0	0	2.4071E-06	2.0978E-08	0.047103824	1.31E-05	6.35589E-06	1.77E-09
SF109	SurSt	SEGMENT109	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013065959	0.001260856	0.005202805	0	0	0	0	0	0.019529621	5.42E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001244067	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.038332514	0.003699062	0.015263833	0.000181809	0.000260959	7.23212E-05	0.00015524	1.35292E-06	0.05729541	1.59E-05	0.000671683	1.87E-07
SF111	SurSt	SEGMENT111	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007976472	0.000769724	0.003176195	0	0	0	0	0	0.011922391	3.31E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.00375855	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.040105479	0.003870152	0.015969819	0.000497263	0.000282133	7.81893E-05	0.000469009	4.08742E-06	0.059945451	1.67E-05	0.001330682	3.70E-07
SF113	SurSt	SEGMENT113	0.000217087	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.0065566	0.000632708	0.002610808	0	0	0	2.70891E-05	2.36082E-07	0.009800116	2.72E-06	2.73252E-05	7.59E-09
SF114	SurSt	SEGMENT114	0.000448647	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.012152542	0.001172712	0.004839087	0	0	0	5.59842E-05	4.87904E-07	0.018164341	5.05E-06	5.64721E-05	1.57E-08
SF115	SurSt	SEGMENT115	0.001720641	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.036445661	0.003516982	0.014512496	0.000191183	0.000228679	6.33751E-05	0.000214709	1.8712E-06	0.054475139	1.51E-05	0.000699817	1.94E-07
SF116	SurSt	SEGMENT116	0.000116153	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.014702397	0.001418772	0.005854428	0.000183973	1.7683E-05	4.90059E-06	1.44941E-05	1.26317E-07	0.021975597	6.10E-06	0.000221177	6.14E-08
SF117	SurSt	SEGMENT117	1.48319E-05	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013317284	0.001285109	0.005302882	0	0	0	1.85079E-06	1.61297E-08	0.019905275	5.53E-06	1.86692E-06	5.19E-10
SF118	SurSt	SEGMENT118	0.001486188	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.028688765	0.002768447	0.011423736	0.000266116	0.000199701	5.53443E-05	0.000185453	1.61623E-06	0.042880948	1.19E-05	0.000708231	1.97E-07
SF119	SurSt	SEGMENT119	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007558965	0.000729435	0.003009945	1.7573E-05	0	0	0	0	0.011298345	3.14E-06	1.7573E-05	4.88E-09
SF120	SurSt	SEGMENT120	0.002411258	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001720829	0.000166059	0.000685226	0	1.87444E-05	5.19475E-06	0.000300888	2.62224E-06	0.002572114	7.14E-07	0.000327449	9.10E-08
SF121	SurSt	SEGMENT121	0.000775613	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.021727861	0.002096724	0.008651935	0.00235024	0	0	9.67845E-05	8.43479E-07	0.032476521	9.02E-06	0.002447868	6.80E-07
SF122	SurSt	SEGMENT122	0.001721451	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.005459263	0.000526815	0.002173854	0	5.63023E-06	1.56034E-06	0.00021481	1.87208E-06	0.008159931	2.27E-06	0.000223873	6.22E-08
SF123	SurSt	SEGMENT123	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006962807	0.000671906	0.002772558	0	0	0	0	0	0.010407272	2.89E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001440467	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.02102539	0.002028936	0.008372215	0.000359186	0.000165715	4.59257E-05	0.000179748	1.56651E-06	0.031426541	8.73E-06	0.000752142	2.09E-07
SF125	SurSt	SEGMENT125	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007541608	0.00072776	0.003003034	0	0	0	0	0	0.011272403	3.13E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001294553	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009005356	0.000869011	0.003585892	0.000347597	0.000160368	4.44438E-05	0.00016154	1.40783E-06	0.013460259	3.74E-06	0.000715357	1.99E-07
SF127	SurSt	SEGMENT127	0.007503935	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	5.2968E-05	0	0	0.000936375	8.16053E-06	0	0.00E+00	0.000997503	2.77E-07
SF128	SurSt	SEGMENT128	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00837256	0.000807947	0.003333915	0	0	0	0	0	0.012514422	3.48E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001355382	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003163564	0.000305282	0.001259717	0.000369743	0.00018954	5.25282E-05	0.000169131	1.47398E-06	0.004728562	1.31E-06	0.000782415	2.17E-07
SF13	SurSt	SEGMENT13	0.008234902	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003482068	0.000336017	0.001386544	0.000933716	0.000542831	0.000150438	0.001027588	8.95546E-06	0.005204629	1.45E-06	0.002663528	7.40E-07
SF130	SurSt	SEGMENT130	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006115409	0.000590133	0.002435128	0	0	0	0	0	0.009140671	2.54E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009143858	0.000882376	0.003641043	0	0	0	0	0	0.013667277	3.80E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008416438	0.000812181	0.003351387	0	0	0	0	0	0.012580006	3.49E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.005355592	0.000516811	0.002132572	0	0	0	0	0	0.008004975	2.22E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001343526	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.005143171	0.000496313	0.002047987	0.000366508	0.000187882	5.20687E-05	0.000167651	1.46108E-06	0.007687471	2.14E-06	0.000775571	2.15E-07
SF136	SurSt	SEGMENT136	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015990615	0.001543084	0.00636739	0.000176561	0	0	0	0	0.02390109	6.64E-06	0.000176561	4.90E-08
SF137	SurSt	SEGMENT137	0.000216785	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006098061	0.000588459	0.00242822	0	0	0	2.70515E-05	2.35754E-07	0.00911474	2.53E-06	2.72872E-05	7.58E-09
SF139	SurSt	SEGMENT139	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.010230849	0.00098727	0.004073878	0.000226445	0.000116082	3.21704E-05	0	0	0.015291997	4.25E-06	0.000374698	1.04E-07
SF140	SurSt	SEGMENT140	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.005064113	0.000488684	0.002016507	0	0	0	0	0	0.007569303	2.10E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.043854191	0.004231901	0.017462539	0.000535413	0	0	0	0	0.065548631	1.82E-05	0.000535413	1.49E-07
SF142	SurSt	SEGMENT142	2.04779E-06	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003780476	0.000364813	0.001505368	0	0	0	2.55533E-07	2.22698E-09	0.005650658	1.57E-06	2.5776E-07	7.16E-11
SF143	SurSt	SEGMENT143	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.026394752	0.002547076	0.01051027	0.000668784	0.000263667	7.30717E-05	0	0	0.039452098	1.10E-05	0.001005524	2.79E-07
SF144	SurSt	SEGMENT144	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.026128845	0.002521416	0.010404387	0.00059794	0.000154828	4.29083E-05	0	0	0.039054648	1.08E-05	0.000795676	2.21E-07
SF145	SurSt	SEGMENT145	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.017550587	0.00169362	0.006988564	0.001064383	0.000413633	0.000114633	0	0	0.026232771	7.29E-06	0.001592649	4.42E-07
SF146	SurSt	SEGMENT146	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.014194524	0.001369762	0.005652195	3.6552E-06	0	0	0	0	0.021216481	5.89E-06	3.6552E-06	1.02E-09
SF147	SurSt	SEGMENT147	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009157386	0.000883682	0.00364643	0.000909614	0.000373122	0.000103405	0	0	0.013687498	3.80E-06	0.001386141	3.85E-07
SF148	SurSt	SEGMENT148	0.001358857	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.010295449	0.000993504	0.004099601	5.05393E-05	0	0	0.000169564	1.47776E-06	0.015388554	4.27E-06	0.000221581	6.16E-08
SF149	SurSt	SEGMENT149	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004319018	0.000416782	0.001719813	0.001141154	0.000465329	0.000128959	0	0	0.006455614	1.79E-06	0.001735442	4.82E-07
SF150	SurSt	SEGMENT150	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00651692	0.000628879	0.002595008	0	0	0	0	0	0.009740807	2.71E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000107995	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008592085	0.000829131	0.003421329	0.001287846	0.00054368	0.000150673	1.34761E-05	1.17444E-07	0.012842545	3.57E-06	0.001995792	5.54E-07
SF152	SurSt	SEGMENT152	0.007044948	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0.000414014	0.000114738	0.0008791	7.66138E-06	0	0.00E+00	0.001415514	3.93E-07
SF153	SurSt	SEGMENT153	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013670355	0.00131918	0.005443473	0.001254008	0.000587736	0.000162883	0	0	0.020433008	5.68E-06	0.002004627	5.57E-07
SF154	SurSt	SEGMENT154	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006627761	0.000639575	0.002639144	0	0	0	0	0	0.00990648	2.75E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.018190526	0.001755374	0.007243385	0.002435693	0.001016716	0.000281768	0	0	0.027189284	7.55E-06	0.003734177	1.04E-06
SF156	SurSt	SEGMENT156	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008525726	0.000822727	0.003394905	0.000866072	0.000372935	0.000103354	0	0	0.012743358	3.54E-06	0.001342361	3.73E-07
SF157	SurSt	SEGMENT157	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009107485	0.000878866	0.003626559	0.002708384	0.000984493	0.000272838	0	0	0.01361291	3.78E-06	0.003965715	1.10E-06
SF160	SurSt	SEGMENT160	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.01200311	0.001158292	0.004779584	0	0	0	0	0	0.017940986	4.98E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006606211	0.000637495	0.002630563	0.004214112	0.002119722	0.000587451	0	0	0.009874269	2.74E-06	0.006921285	1.92E-06
SF162	SurSt	SEGMENT162	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.065859533	0.006355402	0.026224966	0.007851124	0.004110743	0.001139234	0	0	0.098439901	2.73E-05	0.013101101	3.64E-06
SF163	SurSt	SEGMENT163	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013546351	0.001307214	0.005394095	0.000548778	0.000334841	9.27965E-05	0	0	0.02024766	5.62E-06	0.000976416	2.71E-07
SF164	SurSt	SEGMENT164	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008167993	0.000788206	0.003252458	0	0	0	0	0	0.012208656	3.39E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.126167876	0.012175117	0.050239474	0.014532086	0.006917413	0.001917063	0	0	0.188582467	5.24E-05	0.023366562	6.49E-06
SF168	SurSt	SEGMENT168	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.045941777	0.004433351	0.018293807	0.001397088	0.000799054	0.000221447	0	0	0.068668935	1.91E-05	0.002417588	6.72E-07
SF169	SurSt	SEGMENT169	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015133089	0.001460333	0.006025927	0	0	0	0	0	0.022619349	6.28E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	3.39628E-05	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.035314497	0.003407826	0.014062072	0.002120532	0.000398952	0.000110564	4.23803E-06	3.69345E-08	0.052784394	1.47E-05	0.002634323	7.32E-07
SF171	SurSt	SEGMENT171	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008523207	0.000822484	0.003393902	0.000820545	0.000240361	6.66128E-05	0	0	0.012739593	3.54E-06	0.001127519	3.13E-07
SF172	SurSt	SEGMENT172	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.019234243	0.001856092	0.007658988	0.001561221	0.000457327	0.000126742	0	0	0.028749322	7.99E-06	0.002145289	5.96E-07
SF173	SurSt	SEGMENT173	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.012188723	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.004634773	0.002379741	0.000659512	0.001520964	1.32552E-05	0	0.00E+00	0.009208244	2.56E-06
SF178	SurSt	SEGMENT178	0.006850256	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.027262095	0.002630774	0.010855642	0.002930052	0.000821104	0.000227557	0.000854806	7.44966E-06	0.040748511	1.13E-05	0.004840969	1.34E-06
SF179	SurSt	SEGMENT179	0.026128443	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.010610669	0.005136725	0.001423571	0.003260424	2.84147E-05	0	0.00E+00	0.020459804	5.68E-06
SF180	SurSt	SEGMENT180	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.0201271	0.001942252	0.008014519	0	0	0	0	0	0.030083871	8.36E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.000709949	0.000899059	0.00075247	0.00

			0.07%	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour									Trucks	
	AERMOD Category	Segment No.	2031 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002402006	0.000231792	0.000956468	0.000309145	0.000164135	4.54878E-05	0	0	0.003590266	9.97E-07	0.000518768	1.44E-07
SF195	SurSt	SEGMENT195	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001675219	0.000161657	0.000667064	0.000445726	0.000195849	5.42768E-05	0	0	0.002503941	6.96E-07	0.000695852	1.93E-07
SF196	SurSt	SEGMENT196	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000967112	9.33256E-05	0.000385099	0.001448155	0.000789496	0.000218798	0	0	0.001445537	4.02E-07	0.002456448	6.82E-07
SF198	SurSt	SEGMENT198	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006988545	0.00067439	0.002782807	0	0	0	0	0	0.010445741	2.90E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002778244	0.000268099	0.001106284	0	0	0	0	0	0.004152627	1.15E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004167209	0.000402133	0.001659364	0.003467051	0.001454154	0.000402998	0	0	0.006228705	1.73E-06	0.005324203	1.48E-06
SF205	SurSt	SEGMENT205	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.044304367	0.004275342	0.017641797	0.001011256	0.001036792	0.000287332	0	0	0.066221507	1.84E-05	0.00233538	6.49E-07
SF206	SurSt	SEGMENT206	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.014564519	0.001405467	0.005799525	0	0	0	0	0	0.021769511	6.05E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.071337909	0.006884061	0.028406431	0.001759254	0.001803677	0.000499864	0	0	0.106628401	2.96E-05	0.004062795	1.13E-06
SF283	SurSt	SEGMENT283	0.000611783	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000175415	1.69274E-05	6.98494E-05	0	4.66653E-05	1.29326E-05	7.6341E-05	6.65314E-07	0.000262192	7.28E-08	0.000136604	3.79E-08
SF284	SurSt	SEGMENT284	0.00115199	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.000176466	0.000117671	3.26108E-05	0.00014375	1.25279E-06	0	0.00E+00	0.000471751	1.31E-07
SF285	SurSt	SEGMENT285	0.000489674	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	6.11037E-05	5.32521E-07	0	0.00E+00	6.16363E-05	1.71E-08
SF286	SurSt	SEGMENT286	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003922943	0.000378561	0.001562098	0.000281114	0.000150111	4.16011E-05	0	0	0.005863603	1.63E-06	0.000472826	1.31E-07
SF287	SurSt	SEGMENT287	0.001725868	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001838577	0.000177422	0.000732113	0.000327697	6.35946E-05	1.76244E-05	0.000215362	1.87688E-06	0.002748112	7.63E-07	0.000626154	1.74E-07
SF288	SurSt	SEGMENT288	2.08442E-05	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003186891	0.000307533	0.001269005	0	0	0	2.60104E-06	2.26681E-08	0.004763429	1.32E-06	2.6237E-06	7.29E-10
SF289	SurSt	SEGMENT289	0.001110715	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000451412	4.35609E-05	0.00017975	0.000191767	4.51094E-05	1.25014E-05	0.0001386	1.2079E-06	0.000674723	1.87E-07	0.000389185	1.08E-07
SF290	SurSt	SEGMENT290	0.003217234	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.000401461	3.49874E-06	0	0.00E+00	0.00040496	1.12E-07
SF294	SurSt	SEGMENT294	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006172484	0.000595641	0.002457855	0	0	0	0	0	0.00922598	2.56E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.012617838	0.001217613	0.005024366	0.000543896	0.000258338	7.15947E-05	0	0	0.018859816	5.24E-06	0.000873829	2.43E-07
SF302	SurSt	SEGMENT302	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.019516485	0.001883328	0.007771376	0.000752383	0.000348312	9.65298E-05	0	0	0.029171189	8.10E-06	0.001197225	3.33E-07
SF303	SurSt	SEGMENT303	0.013293755	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.001658854	1.4457E-05	0	0.00E+00	0.001673311	4.65E-07
SF304	SurSt	SEGMENT304	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.001946551	0.000167802	4.65038E-05	0	0	0	0.00E+00	0.002160856	6.00E-07
SF306	SurSt	SEGMENT306	0.007187428	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004246784	0.000409812	0.00169105	0.003498734	0.001898999	0.000526281	0.000896879	7.81633E-06	0.006347646	1.76E-06	0.006828709	1.90E-06
SF32	SurSt	SEGMENT32	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.078986846	0.007622179	0.031452203	0.006314959	0.0030196	0.000836839	0	0	0.118061228	3.28E-05	0.010171398	2.83E-06
SF33	SurSt	SEGMENT33	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.000586167	0.001533311	0.000424935	0	0	0	0.00E+00	0.002544413	7.07E-07
SF340	SurSt	SEGMENT340	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000488483	4.71383E-05	0.000194512	0.000722168	0.000302893	8.39424E-05	0	0	0.000730134	2.03E-07	0.001109003	3.08E-07
SF35	SurSt	SEGMENT35	0.009514452	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.001010712	0.000691258	0.000191572	0.001187256	1.0347E-05	0	0.00E+00	0.003091144	8.59E-07
SF36	SurSt	SEGMENT36	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.066405951	0.006408131	0.026442547	0.006635852	0.003372129	0.000934538	0	0	0.099256629	2.76E-05	0.010942519	3.04E-06
SF37	SurSt	SEGMENT37	0.002398663	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.00071579	0.000468318	0.000129788	0.000299316	2.60855E-06	0	0.00E+00	0.00161582	4.49E-07
SF375	SurSt	SEGMENT375	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.027379441	0.002642098	0.010902369	0.002686372	0.001381317	0.000382813	0	0	0.040923908	1.14E-05	0.004450502	1.24E-06
SF380	SurSt	SEGMENT380	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000111178	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013952253	0.001346383	0.005555724	5.51436E-06	8.36344E-05	2.31781E-05	1.38733E-05	1.20906E-07	0.02085436	5.79E-06	0.000126321	3.51E-08
SF387	SurSt	SEGMENT387	0.017803832	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.010978903	0.001059457	0.004371749	0.009563317	0.005918353	0.001640188	0.002221642	1.93617E-05	0.016410109	4.56E-06	0.019362862	5.38E-06
SF388	SurSt	SEGMENT388	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001537037	0.000148323	0.000612041	0	0	0	0	0	0.002297401	6.38E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000489393	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.042549803	0.004106028	0.016943138	0.001232786	0.000863077	0.00023919	6.10687E-05	5.32215E-07	0.063598969	1.77E-05	0.002396653	6.66E-07
SF392	SurSt	SEGMENT392	0.000896617	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.01162593	0.001121895	0.004629392	0.000679879	0.000344168	9.53812E-05	0.000111884	9.75071E-07	0.017377217	4.83E-06	0.001232287	3.42E-07
SF393	SurSt	SEGMENT393	0.000256251	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.014150139	0.001365479	0.005634521	0	0.000143339	3.97243E-05	3.19761E-05	2.78673E-07	0.021150139	5.88E-06	0.000215318	5.98E-08
SF394	SurSt	SEGMENT394	0.007446286	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.030607802	0.002953633	0.012187888	0.004855784	0.002564996	0.000710852	0.000929181	8.09784E-06	0.045749323	1.27E-05	0.009068911	2.52E-06
SF396	SurSt	SEGMENT396	0.005844066	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.028559386	0.002755962	0.011372217	0.005645474	0.002848211	0.000789341	0.000729249	6.35542E-06	0.042687565	1.19E-05	0.01001863	2.78E-06
SF397	SurSt	SEGMENT397	0.001743065	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006167831	0.000595192	0.002456002	0.001267678	0.000300862	8.33797E-05	0.000217508	1.89558E-06	0.009219024	2.56E-06	0.001871323	5.20E-07
SF398	SurSt	SEGMENT398	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013285285	0.001282021	0.00529014	0.000894103	0.000212698	5.89464E-05	0	0	0.019857447	5.52E-06	0.001165747	3.24E-07
SF399	SurSt	SEGMENT399	0.002325455	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.063814992	0.006158105	0.025410839	0.002509304	0.001432724	0.000397059	0.000290181	2.52893E-06	0.095383936	2.65E-05	0.004631796	1.29E-06
SF400	SurSt	SEGMENT400	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013912712	0.001342568	0.005539978	9.92191E-05	2.80262E-05	7.76705E-06	0	0	0.020795258	5.78E-06	0.000135012	3.75E-08
SF401	SurSt	SEGMENT401	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.010056142	0.000970411	0.00400431	0	0	0	0	0	0.015030864	4.18E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.024601945	0.002374071	0.009796382	0.000252469	0.000127431	3.53156E-05	0	0	0.036772399	1.02E-05	0.000415215	1.15E-07
SF404	SurSt	SEGMENT404	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.006234946	0.000601668	0.002482727	0	0	0	0	0	0.009319341	2.59E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007728474	0.000745793	0.003077443	0	0	0	0	0	0.011551709	3.21E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003473099	0.000335152	0.001382972	0	0	0	0	0	0.005191224	1.44E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.00014709	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.029461775	0.002843042	0.011731545	0.000253424	0.000123416	3.4203E-05	1.83545E-05	1.5996E-07	0.044036362	1.22E-05	0.000429557	1.19E-07
SF409	SurSt	SEGMENT409	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.030908597	0.002982659	0.012307663	0.000510659	0.000174518	4.83652E-05	0	0	0.046198919	1.28E-05	0.000733542	2.04E-07
SF410	SurSt	SEGMENT410	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.007353456	0.000709604	0.002928113	0	0	0	0	0	0.010991172	3.05E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.012720472	0.001227517	0.005065234	0	0	0	0	0	0.019013223	5.28E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.063728521	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.026913434	0.010448477	0.002895648	0.007952331	6.93048E-05	0	0.00E+00	0.048279194	1.34E-05
SF424	SurSt	SEGMENT424	0.008034061	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.001002526	8.73704E-06	0	0.00E+00	0.001011263	2.81E-07
SF425	SurSt	SEGMENT425	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009819869	0.000947611	0.003910227	0	0	0	0	0	0.014677707	4.08E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.006154527	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.132409761	0.012777455	0.052724964	0.003500719	0.001395768	0.000386817	0.00076799	6.69305E-06	0.197912179	5.50E-05	0.006057986	1.68E-06
SF432	SurSt	SEGMENT432	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015295273	0.001475984	0.006090508	0	0	0	0	0	0.022861765	6.35E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001517545	0.000146442	0.000604279	1.89951E-06	0	0	0	0	0.002268266	6.30E-07	1.89951E-06	5.28E-10
SF458	SurSt	SEGMENT458	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002611539	0.000252012	0.001039903	0	0	0	0	0	0.003903454	1.08E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.04419483	0.004264772	0.01759818	0.000543024	0.000278368	7.71458E-05	0	0	0.066057782	1.83E-05	0.000898539	2.50E-07
SF464	SurSt	SEGMENT464	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.104000363	0.010035967	0.041412471	0.002311288	0.000459422	0.000127322	0	0	0.155448801	4.32E-05	0.002898033	8.05E-07
SF479	SurSt	SEGMENT479	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004566427	0.000440657	0.001818331	5.44841E-06	0	0	0	0	0.006825415	1.90E-06	5.44841E-06	1.51E-09
SF48	SurSt	SEGMENT48	0.001308452	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004157157	0.000401163	0.001655361	0.00053541	0.000182977	5.07094E-05	0.000163274	1.42294E-06	0.006213681	1.73E-06	0.000933794	2.59E-07
SF488	SurSt	SEGMENT488	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.006336835	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.000790739	6.89131E-06	0	0.00E+00	0.00079763	2.22E-07
SF50	SurSt	SEGMENT50	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.081508785	0.007865544	0.032456427	0.009948619	0.003501458	0.000970379	0	0	0.121830756	3.38E-05	0.014420456	4.01E-06
SF500	SurSt	SEGMENT500	0.003792303	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.000473221	4.12413E-06	0	0.00E+00	0.000477345	1.33E-07
SF502	SurSt	SEGMENT502	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003107133	0.000299836	0.001237246	8.85496E-05	8.42277E-05	2.33425E-05	0	0	0.004644215	1.29E-06	0.00019612	5.45E-08
SF51	SurSt	SEGMENT51	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.040219929	0.003881197	0.016015393	0.001313662	0.000533972	0.000147983	0	0	0.060116519	1.67E-05	0.001995617	5.54E-07
SF52	SurSt	SEGMENT52	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.085071688	0.008209362	0.033875159	0.012827007	0.00586625	0.001625748	0	0	0.127156209	3.53E-05	0.020319004	5.64E-06
SF53	SurSt	SEGMENT53	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009578348	0.000924304	0.003814055	0.00071397	0	0	0	0	0.014316707	3.98E-06	0.00071397	1.98E-07
SF54	SurSt	SEGMENT54	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002250572	0.000217179	0.000896167	0	0	0	0	0	0.003363918	9.34E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.13874022	0.01338834	0.055245724	0.001834384	0.000940352	0.000260605	0	0	0.207374283	5.76E-05	0.003035341	8.43E-07
SF56	SurSt	SEGMENT56	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.076739571	0.007405318	0.030557348	0.0007765	0.000574967	0.000159344	0	0	0.114702237	3.19E-05	0.001510811	4.20E-07
SF57	SurSt	SEGMENT57	0.00023601	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000939255	9.06375E-05	0.000374007	0.000100948	2.82893E-05	7.83999E-06	2.94504E-05	2.56661E-07	0.001403899	3.90E-07	0.000166785	4.63E-08
SF58	SurSt	SEGMENT58	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.002498928	0.000241145	0.000995062	0	0	0	0	0	0.003735135	1.04E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001109744	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.00133661	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.016612284	0.001603074	0.006614936	0.000855411	0.00025812	7.15343E-05	0.000166788	1.45356E-06	0.024830294	6.90E-06	0.001353307	3.76E-07
SF67	SurSt	SEGMENT67	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.0135089	0.0013036	0.005379183	0	0	0	0	0	0.020191683	5.61E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.022655421	0.002186233	0.009021285	0.000146298	8.03529E-05	2.22687E-05	0	0	0.033862939	9.41E-06	0.000248919	6.91E-08
SF69	SurSt	SEGMENT69	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.044757275	0.004319048	0.017822143	0.002576564	0.000982891	0.000272394	0	0	0.066898466	1.86E-05	0.003831849	1.06E-06
SF70	SurSt	SEGMENT70	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.021185624	0.002044399	0.008436019	0.00267941	0.001003189	0.00027802	0	0	0.031666042	8.80E-06	0.003960619	1.10E-06
SF71	SurSt	SEGMENT71	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015305	0.001476922	0.006094381	0	0	0	0	0	0.022876304	6.35E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008071748	0.000778918	0.003214133	9.63077E-06	0	0	0	0	0.012064799	3.35E-06	9.63077E-06	2.68E-09
SF73	SurSt	SEGMENT73	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.055986896	0.005402699	0.022293727	0.007402963	0.003329681	0.000922774	0	0	0.083683322	2.32E-05	0.011655418	3.24E-06
SF74	SurSt	SEGMENT74	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.016820288	0.001623147	0.006697762	0	0	0	0	0	0.025141197	6.98E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013941885	0.001345383	0.005551595	0.000125142	6.17752E-05	1.71201E-05	0	0	0.020838862	5.79E-06	0.000204038	5.67E-08
SF76	SurSt	SEGMENT76	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.026681199	0.002574718	0.010624332	0.000248325	0.000306458	8.49305E-05	0	0	0.039880249	1.11E-05	0.000639714	1.78E-07
SF77	SurSt	SEGMENT77	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.003921883	0.000378459	0.001561676	6.81534E-05	0	0	0	0	0.005862018	1.63E-06	6.81534E-05	1.89E-08
SF80	SurSt	SEGMENT80	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001351113	0.000130382	0.000538007	4.84374E-05	0	0	0	0	0.002019502	5.61E-07	4.84374E-05	1.35E-08
SF81	SurSt	SEGMENT81	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00202866	0.000195764	0.000807803	0	0	0	0	0	0.003032227	8.42E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001016591	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.000155725	0.00010384	2.87779E-05	0.000126855	1.10554E-06	0	0.00E+00	0.000416304	1.16E-07
SF83	SurSt	SEGMENT83	0.000201493	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	2.52331E-05	0	0	2.51432E-05	2.19123E-07	0	0.00E+00	5.05954E-05	1.41E-08
SF85	SurSt	SEGMENT85	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001621526	0.000156476	0.000645684	0	0	0	0	0	0.002423687	6.73E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001107593	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.000450143	4.34385E-05	0.000179245	0.000191228	4.49826E-05	1.24663E-05	0.00013821	1.20451E-06	0.000672826	1.87E-07	0.000388091	1.08E-07
SF87	SurSt	SEGMENT87	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008763975	0.000845718	0.003489775	0	0	0	0	0	0.013099468	3.64E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.008756652	0.000845011	0.003486859	0	0	0	0	0	0.013088523	3.64E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.012638611	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.021691384	0.002093204	0.00863741	0.002210103	0.001314229	0.00036422	0.001577103	1.37445E-05	0.032421998	9.01E-06	0.005479399	1.52E-06
TDRWBOFI	SurSt	TDRWBOFF	0.001532511	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.012244969	0.001181631	0.004875891	0.000752513	0.000321465	8.90894E-05	0.000191234	1.66661E-06	0.018302491	5.08E-06	0.001355967	3.77E-07
FRWY27	Freeway	FRWY27	0.157851127	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.025313535	0.010713963	0.00295825	0.015434657	0.000134975	0	0.00E+00	0.05455538	1.52E-05
FRWY28	Freeway	FRWY28	0.218587672	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.03505345	0.014836386	0.004096499	0.021373466	0.000186909	0	0.00E+00	0.075546711	2.10E-05
FRWY29	Freeway	FRWY29	0.217722479	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.034914705	0.014777662	0.004080285	0.021288868	0.000186169	0	0.00E+00	0.075247689	2.09E-05
FRWY30	Freeway	FRWY30	0.213395966	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.04149283	0.016859382	0.004655072	0.020865822	0.00018247	0	0.00E+00	0.084055576	2.33E-05
FRWY31	Freeway	FRWY31	0.501557227	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.090299135	0.036690377	0.010130642	0.049042182	0.00042887	0	0.00E+00	0.186591206	5.18E-05
FRWY32	Freeway	FRWY32	0.164829344	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.032643019	0.012057748	0.003329285	0.016116986	0.000140942	0	0.00E+00	0.064287979	1.79E-05
FRWY33	Freeway	FRWY33	0.292049621	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.06194868	0.020975842	0.005791675	0.028556563	0.000249725	0	0.00E+00	0.117522485	3.26E-05
FRWY34	Freeway	FRWY34	0.239100087	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.053643177	0.018163596	0.005015181	0.023379167	0.000204449	0	0.00E+00	0.10040557	2.79E-05
FRWY35	Freeway	FRWY35	0.034491078	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.012193572	0.004128747	0.001139995	0.003372532	2.94925E-05	0	0.00E+00	0.020864338	5.80E-06
FRWY36	Freeway	FRWY36	0.12514354	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.048665959	0.016478308	0.004549853	0.012236514	0.000107007	0	0.00E+00	0.082037642	2.28E-05
FRWY37	Freeway	FRWY37	0.052172302	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.020288823	0.006869801	0.001896832	0.005101399	0.00046113E-05	0	0.00E+00	0.034201467	9.50E-06
FRWY101	Freeway	FRWY101	0.023374618	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.009089947	0.003077859	0.000849833	0.002285566	1.99871E-05	0	0.00E+00	0.015323193	4.26E-06
172	Freeway	172	0.020586241	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0	0	0	0.002012919	1.76028E-05	0	0.00E+00	0.002030522	5.64E-07
173	Freeway	173	0.017157716	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0	0	0	0.001677679	1.46712E-05	0	0.00E+00	0.00169235	4.70E-07
174	Freeway	174	0.00778605	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.001956884	0.000185656	0.000774256	0	0	0	0.000761319	6.65767E-06	0.002916795	8.10E-07	0.000767976	2.13E-07
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				8.89195202	1.03E-04		

| | | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | | |

						Daily Trips				Fleet Mix Breakdown								2031	Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy										94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
										69%	5%	26%	100%	68%	32%	37%	63%																
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	2	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	24	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	8	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	59	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	624	48	234	13	10	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	205	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1005	77	378	23	17	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	178	14	67	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	275	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	18	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1113	85	418	82	28	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	935	71	351	86	31	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	386	29	145	35	13	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	197	15	74	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	155	12	58	124	55	16	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	599	46	225	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	164	12	62	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	199	15	75	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	431	33	162	63	24	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	402	31	151	73	26	8	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	87	7	33	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	187	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	899	68	338	33	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	196	15	74	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	142	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	347	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	88	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	109	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	415	32	156	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	435	33	164	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	104	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	179	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	349	97	28	79	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1865	142	701	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	623	47	234	7	3	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1465	112	550	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	59	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1148	87	431	129	32	10	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	567	43	213	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1198	91	450	167	54	16	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	135	10	51	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1954	149	734	24	9	3	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1081	82	406	10	5	2	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	13	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4	0

						Daily Trips				Fleet Mix Breakdown								Segment Length, mi	2031 Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy																	
										69%	5%	26%	100%	68%	32%	37%	63%										94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	234	18	88	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	319	24	120	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	630	48	237	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	216	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	114	9	43	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	789	60	296	96	31	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	237	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	376	29	141	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	306	23	115	29	12	4	16	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	39	3	14	498	407	120	330	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	467	36	176	718	581	171	457	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	552	42	207	744	600	177	458	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1081	82	406	753	587	173	448	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4195	320	1576	1815	1357	399	1029	8
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1822	139	684	636	453	133	338	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3405	259	1279	1162	809	238	594	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3432	262	1289	1075	729	215	520	4
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	220	141	42	68	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2409	184	905	1117	778	229	267	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1051	80	395	466	324	95	111	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	98	29	43	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	59	17	55	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
IN01	Onsite	SEGMENT01	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	1.205326101	0.116351835	0.480231402	0.11516557	0.082779899	0.023052004	0.086045703	0.00073979	1.801909338	2.09E-05	0.307782966	3.56E-06
IN02	Onsite	SEGMENT02	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	1.569976445	0.151552049	0.625517019	0.210987775	0.098309969	0.027376717	0.105401555	0.000906205	2.347045514	2.72E-05	0.44298222	5.13E-06
IN03	Onsite	SEGMENT03	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.284651909	0.027477852	0.113412283	0.029863085	0.014708755	0.004095998	0.007294776	6.27179E-05	0.425542044	4.93E-06	0.056025331	6.48E-07
IN05	Onsite	SEGMENT05	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	2.442026437	0.23573227	0.972963068	0.249551976	0.108680081	0.030264517	0.009250138	7.95294E-05	3.650721775	4.23E-05	0.397826242	4.60E-06
IN06	Onsite	SEGMENT06	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	4.793573585	0.462730445	1.909876973	0.67148001	0.323245558	0.090015307	0.348373289	0.002995188	7.166181003	8.29E-05	1.436109353	1.66E-05
IN08	Onsite	SEGMENT08	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	3.682224005	0.355450297	1.467088115	0.302600872	0.124187947	0.034583046	0	0	5.504762417	6.37E-05	0.461371866	5.34E-06
IN11	Onsite	SEGMENT11	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.280931266	0.027118693	0.111929888	0	0.011141434	0.003102594	0	0	0.419979848	4.86E-06	0.014244028	1.65E-07
IN12	Onsite	SEGMENT12	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0	0	0	0.010973519	0.000403121	0.000112258	0	0	0	0.00E+00	0.011488898	1.33E-07
IN14	Onsite	SEGMENT14	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	2.025796217	0.195552977	0.807126766	0.352584052	0.056300856	0.015678294	0.084136164	0.000723373	3.02847596	3.51E-05	0.509422739	5.90E-06
IN18	Onsite	SEGMENT18	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.47720264	0.046065047	0.190129205	0.04797353	0.015309856	0.004263389	0.01289778	0.00011089	0.713396891	8.26E-06	0.080555445	9.32E-07
IN19	Onsite	SEGMENT19	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	4.849271404	0.468107035	1.932068347	0.365799056	0.188216556	0.052413314	0.193472677	0.001663409	7.249446785	8.39E-05	0.801565011	9.28E-06
IN21	Onsite	SEGMENT21	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.826671682	0.079799788	0.32936622	0.156426955	0.076238679	0.021230448	0.029152917	0.000250646	1.235837689	1.43E-05	0.283299645	3.28E-06
IN24	Onsite	SEGMENT24	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	1.467754221	0.141684393	0.584789185	0.235741823	0.115527838	0.032171436	0.094841731	0.000815415	2.194227799	2.54E-05	0.479098244	5.55E-06
IN29	Onsite	SEGMENT29	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.52061116	0.050255332	0.207424221	0.039523882	0.013871636	0.003862882	0.015672466	0.000134746	0.778290713	9.01E-06	0.073065612	8.46E-07
IN30	Onsite	SEGMENT30	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0	0	0	0.135987538	0.047188526	0.013140752	0.088380952	0.000759868	0	0.00E+00	0.285457635	3.30E-06
IN31	Onsite	SEGMENT31	0.000894445	0.001133076	0.000948561	0.000970585	0.001683059	0.001592377	0.001578274	0.001682313	0.387941177	0.037448511	0.154565254	0.024300694	0.008037143	0.002238131	0.002405618	2.06826E-05	0.579954942	6.71E-06	0.037002269	4.28E-07
SF09	SurSt	SEGMENT09	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.677718788	0.16189876	0.668059985	0.168876077	0.082483694	0.022859189	0	0	2.507677532	2.90E-05	0.27421896	3.17E-06
SF10	SurSt	SEGMENT10	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.030595514	0.002952447	0.012182994	0	0.005834496	0.001616948	0	0	0.045730955	5.29E-07	0.007451444	8.62E-08
SF104	SurSt	SEGMENT104	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.257290969	0.024828409	0.102452093	0.002374421	0.00084511	0.00023421	0.000850261	7.41005E-06	0.384571471	4.45E-06	0.004311413	4.99E-08
SF106	SurSt	SEGMENT106	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.328402981	0.031690672	0.130768572	0.000781589	0	0	0	0	0.490862226	5.68E-06	0.000781589	9.05E-09
SF107	SurSt	SEGMENT107	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.21429277	0.020679111	0.085330406	0.002097681	0.000955224	0.000264727	0.000694523	6.05278E-06	0.320302287	3.71E-06	0.004018207	4.65E-08
SF108	SurSt	SEGMENT108	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.315140081	0.030410811	0.125487346	3.92781E-05	0	0	2.4071E-05	2.0978E-07	0.471038238	5.45E-06	6.35589E-05	7.36E-10
SF109	SurSt	SEGMENT109	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.130659591	0.012608565	0.052028054	0	0	0	0	0	0.19529621	2.26E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.383325144	0.036990624	0.152638328	0.001818087	0.002609595	0.000723212	0.001552402	1.35292E-05	0.572954096	6.63E-06	0.006716826	7.77E-08
SF111	SurSt	SEGMENT111	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.079764717	0.007697243	0.031761947	0	0	0	0	0	0.119223906	1.38E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.401054792	0.038701524	0.159698193	0.004972632	0.002821333	0.000781893	0.004690087	4.08742E-05	0.599454508	6.94E-06	0.013306819	1.54E-07
SF113	SurSt	SEGMENT113	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.065565998	0.006327076	0.026108082	0	0	0	0.000270891	2.36082E-06	0.098001156	1.13E-06	0.000273252	3.16E-09
SF114	SurSt	SEGMENT114	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.121525417	0.011727123	0.048390868	0	0	0	0.000559842	4.87904E-06	0.181643408	2.10E-06	0.000564721	6.54E-09
SF115	SurSt	SEGMENT115	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.364456607	0.035169823	0.145124962	0.001911827	0.002286787	0.000633751	0.002147093	1.8712E-05	0.544751392	6.30E-06	0.00699817	8.10E-08
SF116	SurSt	SEGMENT116	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.147023972	0.014187717	0.058544277	0.001839729	0.00017683	4.90059E-05	0.000144941	1.26317E-06	0.219755966	2.54E-06	0.002211769	2.56E-08
SF117	SurSt	SEGMENT117	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.13317284	0.012851091	0.053028819	0	0	0	1.85079E-05	1.61297E-07	0.199052751	2.30E-06	1.86692E-05	2.16E-10
SF118	SurSt	SEGMENT118	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.286887652	0.02768447	0.114237357	0.002661163	0.001997009	0.000553443	0.001854532	1.61623E-05	0.428809479	4.96E-06	0.007082309	8.20E-08
SF119	SurSt	SEGMENT119	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.075589648	0.007294351	0.030099454	0.00017573	0	0	0	0	0.112983452	1.31E-06	0.00017573	2.03E-09
SF120	SurSt	SEGMENT120	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.01720829	0.001660589	0.006852263	0	0.000187444	5.19475E-05	0.003008876	2.62224E-05	0.025721141	2.98E-07	0.00327449	3.79E-08
SF121	SurSt	SEGMENT121	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.217278612	0.020967243	0.086519354	0.023502404	0	0	0.000967845	8.43479E-06	0.324765209	3.76E-06	0.024478684	2.83E-07
SF122	SurSt	SEGMENT122	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.054592627	0.005268153	0.021738535	0	5.63023E-05	1.56034E-05	0.002148104	1.87208E-05	0.081599315	9.44E-07	0.00223873	2.59E-08
SF123	SurSt	SEGMENT123	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.069628074	0.006719063	0.027725582	0	0	0	0	0	0.10407272	1.20E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.210253902	0.020289363	0.083722147	0.003591863	0.001657153	0.000459257	0.00179748	1.56651E-05	0.314265413	3.64E-06	0.007521417	8.71E-08
SF125	SurSt	SEGMENT125	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.075416083	0.007277602	0.030030341	0	0	0	0	0	0.112724027	1.30E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.090053562	0.00869011	0.035858919	0.003475967	0.001603683	0.000444438	0.001615401	1.40783E-05	0.134602591	1.56E-06	0.007153568	8.28E-08
SF127	SurSt	SEGMENT127	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.00052968	0	0	0.009363747	8.16053E-05	0	0.00E+00	0.009975032	1.15E-07
SF128	SurSt	SEGMENT128	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.083725598	0.008079465	0.033339152	0	0	0	0	0	0.125144216	1.45E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.031635639	0.003052818	0.012597167	0.003697427	0.001895396	0.000525282	0.001691307	1.47398E-05	0.047285625	5.47E-07	0.007824151	9.06E-08
SF13	SurSt	SEGMENT13	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.034820678	0.003360173	0.013865435	0.009337158	0.005428307	0.001504379	0.01027588	8.95546E-05	0.052046286	6.02E-07	0.026635278	3.08E-07
SF130	SurSt	SEGMENT130	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.061154095	0.00590133	0.024351282	0	0	0	0	0	0.091406706	1.06E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.091438579	0.008823763	0.036410426	0	0	0	0	0	0.136672767	1.58E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.084164377	0.008121807	0.033513872	0	0	0	0	0	0.125800056	1.46E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.053555919	0.005168111	0.021325723	0	0	0	0	0	0.080049753	9.27E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.051431709	0.004963126	0.020479872	0.003665084	0.001878816	0.000520687	0.001676512	1.46108E-05	0.076874708	8.90E-07	0.00775571	8.98E-08
SF136	SurSt	SEGMENT136	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.159906155	0.015430839	0.063673903	0.00176561	0	0	0	0	0.239010896	2.77E-06	0.00176561	2.04E-08
SF137	SurSt	SEGMENT137	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.060980607	0.005884588	0.0242822	0	0	0	0.000270515	2.35754E-06	0.091147396	1.05E-06	0.000272872	3.16E-09
SF139	SurSt	SEGMENT139	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.102308493	0.009872702	0.040738776	0.002264455	0.001160818	0.000321704	0	0	0.152919971	1.77E-06	0.003746977	4.34E-08
SF140	SurSt	SEGMENT140	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.050641128	0.004886836	0.020165067	0	0	0	0	0	0.07569303	8.76E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.438541909	0.042319006	0.174625392	0.005354125	0	0	0	0	0.655486306	7.59E-06	0.005354125	6.20E-08
SF142	SurSt	SEGMENT142	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.037804764	0.003648135	0.015053685	0	0	0	2.55533E-06	2.22698E-08	0.056506583	6.54E-07	2.5776E-06	2.98E-11
SF143	SurSt	SEGMENT143	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.263947519	0.025470762	0.105102701	0.006687844	0.002636674	0.000730717	0	0	0.394520982	4.57E-06	0.010055235	1.16E-07
SF144	SurSt	SEGMENT144	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.261288449	0.025214164	0.104043871	0.005979401	0.001548276	0.000429083	0	0	0.390546484	4.52E-06	0.007956759	9.21E-08
SF145	SurSt	SEGMENT145	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.175505868	0.016936201	0.069885638	0.010643829	0.004136335	0.001146327	0	0	0.262327707	3.04E-06	0.01592649	1.84E-07
SF146	SurSt	SEGMENT146	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.141945239	0.013697622	0.056521948	3.6552E-05	0	0	0	0	0.21216481	2.46E-06	3.6552E-05	4.23E-10
SF147	SurSt	SEGMENT147	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.091573863	0.008836818	0.036464296	0.00909614	0.003731216	0.001034054	0	0	0.136874976	1.58E-06	0.013861409	1.60E-07
SF148	SurSt	SEGMENT148	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.102954492	0.009935041	0.04099601	0.000505393	0	0	0.001695642	1.47776E-05	0.153885543	1.78E-06	0.002215813	2.56E-08
SF149	SurSt	SEGMENT149	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.04319018	0.004167824	0.017198133	0.011411538	0.004653288	0.001289593	0	0	0.064556137	7.47E-07	0.017354419	2.01E-07
SF150	SurSt	SEGMENT150	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.065169201	0.006288785	0.025950079	0	0	0	0	0	0.097408065	1.13E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.085920851	0.008291306	0.034213292	0.012878457	0.0054368	0.001506732	0.000134761	1.17444E-06	0.128425448	1.49E-06	0.019957925	2.31E-07
SF152	SurSt	SEGMENT152	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0.004140143	0.001147382	0.008791002	7.66138E-05	0	0.00E+00	0.014155141	1.64E-07
SF153	SurSt	SEGMENT153	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.13670355	0.013191803	0.054434732	0.012540076	0.005877363	0.001628828	0	0	0.204330085	2.36E-06	0.020046266	2.32E-07
SF154	SurSt	SEGMENT154	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.066277608	0.006395746	0.026391442	0	0	0	0	0	0.099064795	1.15E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.181905258	0.017553738	0.072433846	0.024356927	0.010167162	0.002817685	0	0	0.271892842	3.15E-06	0.037341774	4.32E-07
SF156	SurSt	SEGMENT156	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.085257259	0.008227269	0.033949052	0.00866072	0.003729355	0.001033538	0	0	0.127433581	1.47E-06	0.013423613	1.55E-07
SF157	SurSt	SEGMENT157	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.091074846	0.008788663	0.036265589	0.027083841	0.009844929	0.002728383	0	0	0.136129098	1.58E-06	0.039657153	4.59E-07
SF160	SurSt	SEGMENT160	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.120031103	0.011582922	0.047795839	0	0	0	0	0	0.179409864	2.08E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.066062108	0.00637495	0.026305631	0.042141121	0.021197218	0.005874509	0	0	0.098742688	1.14E-06	0.069212848	8.01E-07
SF162	SurSt	SEGMENT162	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.658595329	0.063554016	0.262249662	0.078511237	0.041107433	0.011392344	0	0	0.984399007	1.14E-05	0.131011014	1.52E-06
SF163	SurSt	SEGMENT163	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.135463508	0.013072139	0.053940952	0.005487784	0.003348413	0.000927965	0	0	0.2024766	2.34E-06	0.009764163	1.13E-07
SF164	SurSt	SEGMENT164	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.081679927	0.007882059	0.032524575	0	0	0	0	0	0.122086562	1.41E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.261678757	0.12175117	0.502394738	0.145320861	0.069174127	0.019170631	0	0	1.885824666	2.18E-05	0.233665619	2.70E-06
SF168	SurSt	SEGMENT168	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.459417771	0.044333513	0.182938065	0.013970875	0.007990541	0.002214465	0	0	0.686689349	7.95E-06	0.024175881	2.80E-07
SF169	SurSt	SEGMENT169	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.151330891	0.014603331	0.060259272	0	0	0	0	0	0.226193495	2.62E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.353144968	0.034078257	0.140620719	0.021205318	0.00398952	0.001105639	4.23803E-05	3.69345E-07	0.527843944	6.11E-06	0.026343227	3.05E-07
SF171	SurSt	SEGMENT171	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.085232068	0.008224838	0.033939021	0.008205448	0.002403614	0.000666128	0	0	0.127395928	1.47E-06	0.011275189	1.30E-07
SF172	SurSt	SEGMENT172	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.192342426	0.018560918	0.076589879	0.015612205	0.004573268	0.001267416	0	0	0.287493222	3.33E-06	0.02145289	2.48E-07
SF173	SurSt	SEGMENT173	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.046347725	0.023797412	0.006595116	0.015209636	0.000132552	0	0.00E+00	0.092082442	1.07E-06
SF178	SurSt	SEGMENT178	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.272620949	0.026307742	0.108556421	0.029300516	0.008211042	0.002275574	0.008548057	7.44966E-05	0.407485112	4.72E-06	0.048409685	5.60E-07
SF179	SurSt	SEGMENT179	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.106106693	0.051367248	0.014235706	0.032604244	0.000284147	0	0.00E+00	0.204598037	2.37E-06
SF180	SurSt	SEGMENT180	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.201270996	0.019422519	0.080145194	0	0	0	0	0	0.300838709	3.48E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.024020064	0.00231792	0.00956468	0.003091446	0.001641353	0.000454878	0	0	0.035902665	4.16E-07	0.005187677	6.00E-08
SF195	SurSt	SEGMENT195	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.016752187	0.001616575	0.006670644	0.004457261	0.001958492	0.000542768	0	0	0.025039406	2.90E-07	0.006958521	8.05E-08
SF196	SurSt	SEGMENT196	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.009671118	0.000933256	0.003850995	0.01448155	0.007894956	0.002187975	0	0	0.014455369	1.67E-07	0.024564482	2.84E-07
SF198	SurSt	SEGMENT198	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.069885447	0.0067439	0.027828067	0	0	0	0	0	0.104457414	1.21E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.027782443	0.002680987	0.011062842	0	0	0	0	0	0.041526273	4.81E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.041672089	0.004021329	0.016593636	0.034670506	0.01454154	0.004029982	0	0	0.062287055	7.21E-07	0.053242029	6.16E-07
SF205	SurSt	SEGMENT205	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.443043672	0.042753423	0.176417974	0.010112558	0.010367916	0.002873321	0	0	0.662215069	7.66E-06	0.023353795	2.70E-07
SF206	SurSt	SEGMENT206	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.145645191	0.014054665	0.057995252	0	0	0	0	0	0.217695108	2.52E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.713379087	0.068840613	0.284064306	0.017592537	0.018036774	0.004998637	0	0	1.066284006	1.23E-05	0.040627948	4.70E-07
SF283	SurSt	SEGMENT283	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.001754148	0.000169274	0.000698494	0	0.000466653	0.000129326	0.00076341	6.65314E-06	0.002621915	3.03E-08	0.001366042	1.58E-08
SF284	SurSt	SEGMENT284	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.001764662	0.001176707	0.000326108	0.001437504	1.25279E-05	0	0.00E+00	0.004717509	5.46E-08
SF285	SurSt	SEGMENT285	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.000611037	5.32521E-06	0	0.00E+00	0.000616363	7.13E-09
SF286	SurSt	SEGMENT286	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.039229431	0.003785614	0.015620981	0.00281114	0.001501107	0.000416011	0	0	0.058636027	6.79E-07	0.004728258	5.47E-08
SF287	SurSt	SEGMENT287	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.018385774	0.001774215	0.007321132	0.003276968	0.000635946	0.000176244	0.002153615	1.87688E-05	0.027481121	3.18E-07	0.006261542	7.25E-08
SF288	SurSt	SEGMENT288	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.031868906	0.003075328	0.012690053	0	0	0	2.60104E-05	2.26681E-07	0.047634287	5.51E-07	2.6237E-05	3.04E-10
SF289	SurSt	SEGMENT289	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004514119	0.000435609	0.001797501	0.001917667	0.000451094	0.000125014	0.001386	1.2079E-05	0.006747229	7.81E-08	0.003891855	4.50E-08
SF290	SurSt	SEGMENT290	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.004014609	3.49874E-05	0	0.00E+00	0.004049597	4.69E-08
SF294	SurSt	SEGMENT294	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.061724844	0.005956407	0.024578552	0	0	0	0	0	0.092259803	1.07E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.126178377	0.01217613	0.050243655	0.00543896	0.002583378	0.000715947	0	0	0.188598163	2.18E-06	0.008738285	1.01E-07
SF302	SurSt	SEGMENT302	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.195164853	0.01883328	0.077713756	0.007523828	0.003483121	0.000965298	0	0	0.291711889	3.38E-06	0.011972247	1.39E-07
SF303	SurSt	SEGMENT303	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.016588544	0.00014457	0	0.00E+00	0.016733114	1.94E-07
SF304	SurSt	SEGMENT304	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.019465507	0.001678016	0.000465038	0	0	0	0.00E+00	0.021608562	2.50E-07
SF306	SurSt	SEGMENT306	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.042467838	0.004098118	0.0169105	0.034987338	0.018989988	0.005262806	0.008968795	7.81633E-05	0.063476456	7.35E-07	0.06828709	7.90E-07
SF32	SurSt	SEGMENT32	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.789868463	0.076221787	0.314522027	0.063149586	0.030196001	0.008368395	0	0	1.180612276	1.37E-05	0.101713981	1.18E-06
SF33	SurSt	SEGMENT33	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.005861665	0.015333112	0.004249355	0	0	0	0.00E+00	0.025444132	2.94E-07
SF340	SurSt	SEGMENT340	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.004884834	0.000471383	0.001945119	0.007221684	0.003028926	0.000839424	0	0	0.007301335	8.45E-08	0.011090034	1.28E-07
SF35	SurSt	SEGMENT35	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.010107116	0.006912577	0.001915723	0.01187256	0.00010347	0	0.00E+00	0.030911445	3.58E-07
SF36	SurSt	SEGMENT36	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.664059512	0.064081306	0.264425475	0.066358523	0.033721286	0.009345377	0	0	0.992566293	1.15E-05	0.109425186	1.27E-06
SF37	SurSt	SEGMENT37	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.007157902	0.00468318	0.001297877	0.00299316	2.60855E-05	0	0.00E+00	0.016158204	1.87E-07
SF375	SurSt	SEGMENT375	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.273794413	0.026420981	0.109023689	0.026863718	0.013813174	0.003828126	0	0	0.409239083	4.74E-06	0.044505017	5.15E-07
SF380	SurSt	SEGMENT380	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.139522531	0.013463832	0.055557237	5.51436E-05	0.000836344	0.000231781	0.000138733	1.20906E-06	0.2085436	2.41E-06	0.001263211	1.46E-08
SF387	SurSt	SEGMENT387	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.109789031	0.010594569	0.043717492	0.095633173	0.059183534	0.016401879	0.022216421	0.000193617	0.164101093	1.90E-06	0.193628623	2.24E-06
SF388	SurSt	SEGMENT388	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015370367	0.00148323	0.00612041	0	0	0	0	0	0.022974008	2.66E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.425498033	0.04106028	0.16943138	0.012327859	0.00863077	0.002391896	0.000610687	5.32215E-06	0.635989693	7.36E-06	0.023966533	2.77E-07
SF392	SurSt	SEGMENT392	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.116259299	0.011218946	0.046293924	0.006798794	0.003441676	0.000953812	0.001118839	9.75071E-06	0.173772169	2.01E-06	0.012322872	1.43E-07
SF393	SurSt	SEGMENT393	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.141501392	0.013654791	0.05634521	0	0.001433387	0.000397243	0.000319761	2.78673E-06	0.211501394	2.45E-06	0.002153178	2.49E-08
SF394	SurSt	SEGMENT394	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.306078025	0.029536328	0.121878876	0.048557841	0.025649957	0.007108523	0.009291809	8.09784E-05	0.457493229	5.30E-06	0.090689108	1.05E-06
SF396	SurSt	SEGMENT396	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.285593856	0.027559619	0.113722174	0.056454738	0.028482108	0.007893413	0.007292488	6.35542E-05	0.426875649	4.94E-06	0.100186302	1.16E-06
SF397	SurSt	SEGMENT397	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.061678306	0.005951916	0.024560021	0.012676781	0.003008622	0.000833797	0.002175075	1.89558E-05	0.092190242	1.07E-06	0.018713231	2.17E-07
SF398	SurSt	SEGMENT398	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.132852854	0.012820213	0.052901402	0.008941025	0.002126984	0.000589464	0	0	0.198574469	2.30E-06	0.011657473	1.35E-07
SF399	SurSt	SEGMENT399	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.638149916	0.061581047	0.254108392	0.025093037	0.014327238	0.003970591	0.002901807	2.52893E-05	0.953839355	1.10E-05	0.046317962	5.36E-07
SF400	SurSt	SEGMENT400	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.139127116	0.013425675	0.055399784	0.000992191	0.000280262	7.76705E-05	0	0	0.207952576	2.41E-06	0.001350123	1.56E-08
SF401	SurSt	SEGMENT401	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.100561424	0.009704111	0.040043102	0	0	0	0	0	0.150308637	1.74E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.246019449	0.023740715	0.097963825	0.002524686	0.001274308	0.000353156	0	0	0.367723988	4.26E-06	0.004152151	4.81E-08
SF404	SurSt	SEGMENT404	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.062349461	0.006016682	0.024827271	0	0	0	0	0	0.093193414	1.08E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.077284736	0.007457926	0.03077443	0	0	0	0	0	0.115517093	1.34E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.034730994	0.003351518	0.013829724	0	0	0	0	0	0.051912237	6.01E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.294617752	0.028430419	0.117315448	0.002534239	0.001234161	0.00034203	0.000183545	1.5996E-06	0.44036362	5.10E-06	0.004295575	4.97E-08
SF409	SurSt	SEGMENT409	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.309085972	0.029826593	0.123076627	0.00510659	0.00174518	0.000483652	0	0	0.461989193	5.35E-06	0.007335422	8.49E-08
SF410	SurSt	SEGMENT410	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.073534556	0.007096036	0.029281125	0	0	0	0	0	0.109911717	1.27E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.127204722	0.012275172	0.050652341	0	0	0	0	0	0.190132235	2.20E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.269134337	0.104484774	0.028956477	0.079523308	0.000693048	0	0.00E+00	0.482791943	5.59E-06
SF424	SurSt	SEGMENT424	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.010025262	8.73704E-05	0	0.00E+00	0.010112632	1.17E-07
SF425	SurSt	SEGMENT425	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.098198689	0.009476109	0.039102271	0	0	0	0	0	0.146777069	1.70E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.324097606	0.127774548	0.52724964	0.035007187	0.013957677	0.003868173	0.007679895	6.69305E-05	1.979121795	2.29E-05	0.060579863	7.01E-07
SF432	SurSt	SEGMENT432	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.152952729	0.014759838	0.06090508	0	0	0	0	0	0.228617647	2.65E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.015175446	0.001464421	0.006042794	1.89951E-05	0	0	0	0	0.022682661	2.63E-07	1.89951E-05	2.20E-10
SF458	SurSt	SEGMENT458	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.026115391	0.002520118	0.01039903	0	0	0	0	0	0.039034538	4.52E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.441948297	0.04264772	0.1759818	0.005430244	0.002783683	0.000771458	0	0	0.660577817	7.65E-06	0.008985386	1.04E-07
SF464	SurSt	SEGMENT464	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.04000363	0.100359666	0.414124712	0.023112883	0.004594223	0.001273224	0	0	1.554488008	1.80E-05	0.028980329	3.35E-07
SF479	SurSt	SEGMENT479	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.045664275	0.004406572	0.018183306	5.44841E-05	0	0	0	0	0.068254153	7.90E-07	5.44841E-05	6.31E-10
SF48	SurSt	SEGMENT48	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.041571568	0.004011629	0.016553609	0.005354104	0.001829768	0.000507094	0.001632745	1.42294E-05	0.062136806	7.19E-07	0.00933794	1.08E-07
SF488	SurSt	SEGMENT488	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.007907387	6.89131E-05	0	0.00E+00	0.0079763	9.23E-08
SF50	SurSt	SEGMENT50	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.815087851	0.078655441	0.324564272	0.099486188	0.035014575	0.009703794	0	0	1.218307564	1.41E-05	0.144204557	1.67E-06
SF500	SurSt	SEGMENT500	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0.004732206	4.12413E-05	0	0.00E+00	0.004773448	5.52E-08
SF502	SurSt	SEGMENT502	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.031071326	0.002998363	0.012372461	0.000885496	0.000842277	0.000233425	0	0	0.046442149	5.38E-07	0.001961198	2.27E-08
SF51	SurSt	SEGMENT51	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.402199291	0.038811967	0.160153927	0.013136623	0.005339722	0.001479828	0	0	0.601165185	6.96E-06	0.019956173	2.31E-07
SF52	SurSt	SEGMENT52	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.850716879	0.082093619	0.338751589	0.128270069	0.058662495	0.01625748	0	0	1.271562087	1.47E-05	0.203190044	2.35E-06
SF53	SurSt	SEGMENT53	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.09578348	0.009243043	0.038140546	0.007139703	0	0	0	0	0.143167069	1.66E-06	0.007139703	8.26E-08
SF54	SurSt	SEGMENT54	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.022505718	0.002171787	0.008961674	0	0	0	0	0	0.033639179	3.89E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	1.387402195	0.133883399	0.552457239	0.018343836	0.009403523	0.002606053	0	0	2.073742834	2.40E-05	0.030353412	3.51E-07
SF56	SurSt	SEGMENT56	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.767395713	0.074053182	0.30557348	0.007765	0.005749667	0.001593439	0	0	1.147022374	1.33E-05	0.015108107	1.75E-07
SF57	SurSt	SEGMENT57	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00939255	0.000906375	0.00374007	0.001009484	0.000282893	7.83999E-05	0.000294504	2.56661E-06	0.014038995	1.62E-07	0.001667848	1.93E-08
SF58	SurSt	SEGMENT58	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.024989281	0.002411449	0.009950618	0	0	0	0	0	0.037351349	4.32E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.023696835	0.002286729	0.009435972	0.003529423	0.001507728	0.000417845	0.001384788	1.20685E-05	0.035419536	4.10E-07	0.006851852	7.93E-08
SF60	SurSt	SEGMENT60	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.051941683	0.005012338	0.020682942	0.004891649	0.002645907	0.000733276	0.003870336	3.37301E-05	0.077636963	8.99E-07	0.012174898	1.41E-07
SF61	SurSt	SEGMENT61	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.198443681	0.019149685	0.079019371	0.004711654	0.000754786	0.000209178	0.00202054	1.76091E-05	0.296612737	3.43E-06	0.007713768	8.93E-08
SF62	SurSt	SEGMENT62	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.166122836	0.016030744	0.066149357	0.008554108	0.0025812	0.000715343	0.001667882	1.45356E-05	0.248302937	2.87E-06	0.013533068	1.57E-07
SF67	SurSt	SEGMENT67	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.135089004	0.013036	0.053791827	0	0	0	0	0	0.201916831	2.34E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.226554206	0.021862332	0.090212853	0.001462979	0.000803529	0.000222687	0	0	0.338629391	3.92E-06	0.002489195	2.88E-08
SF69	SurSt	SEGMENT69	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.44757275	0.043190476	0.178221432	0.025765642	0.009828908	0.002723943	0	0	0.668984658	7.74E-06	0.038318493	4.44E-07
SF70	SurSt	SEGMENT70	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.211856244	0.020443988	0.084360192	0.026794102	0.01003189	0.002780196	0	0	0.316660424	3.67E-06	0.039606189	4.58E-07
SF71	SurSt	SEGMENT71	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.153050002	0.014769225	0.060943814	0	0	0	0	0	0.228763041	2.65E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.080717475	0.007789183	0.032141331	9.63077E-05	0	0	0	0	0.12064799	1.40E-06	9.63077E-05	1.11E-09
SF73	SurSt	SEGMENT73	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.559868961	0.054026986	0.222937272	0.074029631	0.033296813	0.00922774	0	0	0.836833219	9.69E-06	0.116554184	1.35E-06
SF74	SurSt	SEGMENT74	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.168202879	0.016231467	0.066977621	0	0	0	0	0	0.251411967	2.91E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.139418846	0.013453827	0.05551595	0.001251423	0.000617752	0.000171201	0	0	0.208388623	2.41E-06	0.002040376	2.36E-08
SF76	SurSt	SEGMENT76	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.266811988	0.025747181	0.106243319	0.002483253	0.003064581	0.000849305	0	0	0.398802488	4.62E-06	0.006397139	7.40E-08
SF77	SurSt	SEGMENT77	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.039218827	0.003784591	0.015616758	0.000681534	0	0	0	0	0.058620176	6.78E-07	0.000681534	7.89E-09
SF80	SurSt	SEGMENT80	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.013511134	0.001303816	0.005380072	0.000484374	0	0	0	0	0.020195021	2.34E-07	0.000484374	5.61E-09
SF81	SurSt	SEGMENT81	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.020286599	0.001957643	0.008078031	0	0	0	0	0	0.030322274	3.51E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.001557254	0.001038403	0.000287779	0.001268548	1.10554E-05	0	0.00E+00	0.00416304	4.82E-08
SF83	SurSt	SEGMENT83	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0	0	0	0.000252331	0	0	0.000251432	2.19123E-06	0	0.00E+00	0.000505954	5.86E-09
SF85	SurSt	SEGMENT85	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.016215261	0.001564762	0.006456843	0	0	0	0	0	0.024236865	2.81E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.00450143	0.000434385	0.001792449	0.001912276	0.000449826	0.000124663	0.001382104	1.20451E-05	0.006728263	7.79E-08	0.003880915	4.49E-08
SF87	SurSt	SEGMENT87	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.087639752	0.008457178	0.03489775	0	0	0	0	0	0.130994681	1.52E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.087566524	0.008450112	0.034868591	0	0	0	0	0	0.130885227	1.51E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.216913836	0.020932042	0.086374102	0.022101034	0.013142289	0.003642199	0.015771026	0.000137445	0.32421998	3.75E-06	0.054793993	6.34E-07
TDRWBOFF	SurSt	TDRWBOFF	0.000709949	0.000899059	0.00075247	0.00077039	0.001079627	0.001016551	0.001006504	0.0010875	0.122449686	0.011816314	0.048758908	0.007525131	0.003214646	0.000890894	0.001912336	1.66661E-05	0.183024908	2.12E-06	0.013559673	1.57E-07
FRWY27	Freeway	FRWY27	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.032720036	0.003104251	0.012945931	0.455643623	0.344989614	0.095255661	0.260320604	0.002276481	0.048770218	5.64E-07	1.158485983	1.34E-05
FRWY28	Freeway	FRWY28	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.396460385	0.037613425	0.156862573	0.657252191	0.492568019	0.136003782	0.360484439	0.003152405	0.590936382	6.84E-06	1.649460836	1.91E-05
FRWY29	Freeway	FRWY29	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.468228081	0.044422248	0.185258009	0.680836746	0.508351578	0.140361807	0.361252332	0.00315912	0.697908338	8.08E-06	1.693961584	1.96E-05
FRWY30	Freeway	FRWY30	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.9171284	0.087010812	0.362868841	0.688780978	0.497351765	0.13732463	0.353049706	0.003087389	1.367008052	1.58E-05	1.679594469	1.94E-05
FRWY31	Freeway	FRWY31	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	3.559954142	0.337743875	1.408522986	1.661504081	1.149631827	0.317426773	0.811920568	0.007100175	5.306221003	6.14E-05	3.947583424	4.57E-05
FRWY32	Freeway	FRWY32	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	1.545836819	0.146658327	0.611622118	0.581639239	0.383838323	0.105982243	0.266825652	0.002333367	2.304117263	2.67E-05	1.340618825	1.55E-05
FRWY33	Freeway	FRWY33	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	2.889346888	0.274121288	1.143192116	1.063452348	0.685210841	0.189194715	0.468846847	0.004100025	4.306660292	4.98E-05	2.410804776	2.79E-05
FRWY34	Freeway	FRWY34	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	2.912223874	0.276291698	1.152243569	0.983458249	0.617562269	0.170516154	0.410484213	0.003589649	4.340759142	5.02E-05	2.185610534	2.53E-05
FRWY35	Freeway	FRWY35	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.201193933	0.119733665	0.033059863	0.053347323	0.000466518	0	0.00E+00	0.407801302	4.72E-06
FRWY36	Freeway	FRWY36	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	2.044417637	0.193960233	0.808889419	1.021985133	0.659132337	0.181994135	0.210468048	0.001840525	3.047267289	3.53E-05	2.075420179	2.40E-05
FRWY37	Freeway	FRWY37	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0.891654766	0.084594049	0.352790004	0.426065274	0.27479206	0.075873297	0.087744062	0.000767314	1.329038819	1.54E-05	0.865242006	1.00E-05
FRWY101	Freeway	FRWY101	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.10907937	0.083102193	0.022945486	0.033826381	0.000295809	0	0.00E+00	0.249249238	2.88E-06
172	Freeway	172	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.048033601	0.043371178	0.011975289	0.042673886	0.000373179	0	0.00E+00	0.146427133	1.69E-06
173	Freeway	173	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.093412364	0.049703429	0.013723697	0.043619644	0.00038145	0	0.00E+00	0.200840586	2.32E-06
174	Freeway	174	0.000848603	0.001056536	0.000893696	0.000915184	0.000847146	0.000794705	0.000788686	0.000855076	0	0	0	0.03027848	0.020504605	0.005661561	0.019794287	0.000173099	0	0.00E+00	0.076412031	8.84E-07
																			108.4283286	1.25E-03		

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.69E-04	1.69E-04	0	0				
PH2	PH2	0.00E+00	1.19E-04	0	0				
IN01	SEGMENT01	1.38E-05	2.09E-05	3.32E-05	5.01E-05	2.42E-06	3.56E-06	5.80E-06	8.55E-06
IN02	SEGMENT02	1.79E-05	2.72E-05	4.30E-05	6.52E-05	3.54E-06	5.13E-06	8.49E-06	1.23E-05
IN03	SEGMENT03	3.82E-05	4.93E-06	9.17E-05	1.18E-04	4.20E-06	6.48E-07	1.01E-05	1.56E-05
IN05	SEGMENT05	2.86E-05	4.23E-05	6.86E-05	1.01E-04	2.47E-06	4.60E-06	5.94E-06	1.11E-05
IN06	SEGMENT06	5.30E-05	8.29E-05	1.27E-04	1.99E-04	1.14E-05	1.66E-05	2.74E-05	3.99E-05
IN08	SEGMENT08	4.34E-05	6.37E-05	1.04E-04	1.53E-04	3.01E-06	5.34E-06	7.24E-06	1.28E-05
IN11	SEGMENT11	0.00E+00	4.86E-06	0.00E+00	1.17E-05	1.86E-07	1.65E-07	4.47E-07	3.96E-07
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-08	1.33E-07	1.73E-07	3.19E-07
IN14	SEGMENT14	2.94E-05	3.51E-05	7.06E-05	8.41E-05	3.60E-06	5.90E-06	8.63E-06	1.42E-05
IN18	SEGMENT18	0.00E+00	8.26E-06	0.00E+00	1.98E-05	0.00E+00	9.32E-07	0.00E+00	2.24E-06
IN19	SEGMENT19	3.07E-05	8.39E-05	7.37E-05	2.01E-04	7.36E-07	9.28E-06	1.77E-06	2.23E-05
IN21	SEGMENT21	2.50E-06	1.43E-05	5.99E-06	3.43E-05	1.40E-07	3.28E-06	3.36E-07	7.87E-06
IN24	SEGMENT24	5.21E-06	2.54E-05	1.25E-05	6.10E-05	9.43E-07	5.55E-06	2.26E-06	1.33E-05
IN29	SEGMENT29	1.96E-06	9.01E-06	4.69E-06	2.16E-05	0.00E+00	8.46E-07	0.00E+00	2.03E-06
IN30	SEGMENT30	8.19E-06	0.00E+00	1.97E-05	0.00E+00	0.00E+00	3.30E-06	0.00E+00	7.93E-06
IN31	SEGMENT31	3.32E-06	6.71E-06	7.97E-06	1.61E-05	2.63E-07	4.28E-07	6.31E-07	1.03E-06
SF09	SEGMENT09	8.99E-06	2.90E-05	2.16E-05	6.97E-05	1.98E-06	3.17E-06	4.76E-06	7.62E-06
SF10	SEGMENT10	0.00E+00	5.29E-07	0.00E+00	1.27E-06	5.59E-08	8.62E-08	1.34E-07	2.07E-07
SF104	SEGMENT104	2.77E-06	4.45E-06	6.65E-06	1.07E-05	3.19E-08	4.99E-08	7.65E-08	1.20E-07
SF106	SEGMENT106	4.76E-06	5.68E-06	1.14E-05	1.36E-05	1.53E-08	9.05E-09	3.68E-08	2.17E-08
SF107	SEGMENT107	2.23E-06	3.71E-06	5.35E-06	8.90E-06	2.67E-08	4.65E-08	6.41E-08	1.12E-07
SF108	SEGMENT108	5.19E-06	5.45E-06	1.25E-05	1.31E-05	3.52E-09	7.36E-10	8.45E-09	1.77E-09
SF109	SEGMENT109	1.67E-06	2.26E-06	4.00E-06	5.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.25E-06	6.63E-06	1.02E-05	1.59E-05	5.09E-08	7.77E-08	1.22E-07	1.87E-07
SF111	SEGMENT111	1.18E-06	1.38E-06	2.84E-06	3.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.18E-06	6.94E-06	1.00E-05	1.67E-05	6.28E-08	1.54E-07	1.51E-07	3.70E-07
SF113	SEGMENT113	9.28E-07	1.13E-06	2.23E-06	2.72E-06	4.75E-09	3.16E-09	1.14E-08	7.59E-09
SF114	SEGMENT114	1.52E-06	2.10E-06	3.64E-06	5.05E-06	6.33E-09	6.54E-09	1.52E-08	1.57E-08
SF115	SEGMENT115	3.70E-06	6.30E-06	8.87E-06	1.51E-05	4.85E-08	8.10E-08	1.16E-07	1.94E-07
SF116	SEGMENT116	1.74E-06	2.54E-06	4.17E-06	6.10E-06	2.36E-08	2.56E-08	5.65E-08	6.14E-08
SF117	SEGMENT117	1.92E-06	2.30E-06	4.61E-06	5.53E-06	2.43E-09	2.16E-10	5.82E-09	5.19E-10
SF118	SEGMENT118	3.08E-06	4.96E-06	7.40E-06	1.19E-05	2.97E-08	8.20E-08	7.14E-08	1.97E-07
SF119	SEGMENT119	1.30E-06	1.31E-06	3.13E-06	3.14E-06	4.15E-09	2.03E-09	9.96E-09	4.88E-09
SF120	SEGMENT120	3.57E-07	2.98E-07	8.56E-07	7.14E-07	2.36E-08	3.79E-08	5.66E-08	9.10E-08
SF121	SEGMENT121	2.61E-06	3.76E-06	6.27E-06	9.02E-06	2.36E-07	2.83E-07	5.67E-07	6.80E-07
SF122	SEGMENT122	7.10E-07	9.44E-07	1.71E-06	2.27E-06	1.61E-08	2.59E-08	3.87E-08	6.22E-08
SF123	SEGMENT123	1.21E-06	1.20E-06	2.90E-06	2.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.63E-06	3.64E-06	6.31E-06	8.73E-06	1.09E-08	8.71E-08	2.62E-08	2.09E-07
SF125	SEGMENT125	1.10E-06	1.30E-06	2.65E-06	3.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.06E-06	1.56E-06	2.55E-06	3.74E-06	1.06E-08	8.28E-08	2.54E-08	1.99E-07
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-08	1.15E-07	1.54E-07	2.77E-07
SF128	SEGMENT128	1.26E-06	1.45E-06	3.01E-06	3.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.02E-06	5.47E-07	2.45E-06	1.31E-06	1.15E-08	9.06E-08	2.76E-08	2.17E-07
SF13	SEGMENT13	6.99E-07	6.02E-07	1.68E-06	1.45E-06	1.42E-07	3.08E-07	3.40E-07	7.40E-07
SF130	SEGMENT130	1.06E-06	1.06E-06	2.53E-06	2.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.39E-06	1.58E-06	3.33E-06	3.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.46E-06	1.46E-06	3.51E-06	3.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.52E-06	9.27E-07	3.66E-06	2.22E-06	3.03E-07	0.00E+00	7.28E-07	0.00E+00
SF135	SEGMENT135	1.45E-06	8.90E-07	3.48E-06	2.14E-06	1.14E-08	8.98E-08	2.73E-08	2.15E-07
SF136	SEGMENT136	1.80E-06	2.77E-06	4.33E-06	6.64E-06	7.49E-09	2.04E-08	1.80E-08	4.90E-08
SF137	SEGMENT137	1.05E-06	1.05E-06	2.52E-06	2.53E-06	3.90E-09	3.16E-09	9.37E-09	7.58E-09
SF139	SEGMENT139	1.62E-06	1.77E-06	3.90E-06	4.25E-06	1.88E-08	4.34E-08	4.52E-08	1.04E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	6.04E-07	8.76E-07	1.45E-06	2.10E-06	2.99E-09	0.00E+00	7.17E-09	0.00E+00
SF141	SEGMENT141	5.50E-06	7.59E-06	1.32E-05	1.82E-05	3.86E-08	6.20E-08	9.27E-08	1.49E-07
SF142	SEGMENT142	5.09E-07	6.54E-07	1.22E-06	1.57E-06	2.98E-11	2.98E-11	7.16E-11	7.16E-11
SF143	SEGMENT143	3.19E-06	4.57E-06	7.66E-06	1.10E-05	3.38E-08	1.16E-07	8.12E-08	2.79E-07
SF144	SEGMENT144	3.14E-06	4.52E-06	7.54E-06	1.08E-05	3.74E-08	9.21E-08	8.99E-08	2.21E-07
SF145	SEGMENT145	2.16E-06	3.04E-06	5.18E-06	7.29E-06	6.77E-08	1.84E-07	1.63E-07	4.42E-07
SF146	SEGMENT146	2.05E-06	2.46E-06	4.93E-06	5.89E-06	0.00E+00	4.23E-10	0.00E+00	1.02E-09
SF147	SEGMENT147	1.18E-06	1.58E-06	2.82E-06	3.80E-06	6.86E-08	1.60E-07	1.65E-07	3.85E-07
SF148	SEGMENT148	1.12E-06	1.78E-06	2.68E-06	4.27E-06	1.26E-08	2.56E-08	3.01E-08	6.16E-08
SF149	SEGMENT149	5.49E-07	7.47E-07	1.32E-06	1.79E-06	1.01E-07	2.01E-07	2.43E-07	4.82E-07
SF150	SEGMENT150	1.13E-06	1.13E-06	2.71E-06	2.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	9.79E-07	1.49E-06	2.35E-06	3.57E-06	1.02E-07	2.31E-07	2.44E-07	5.54E-07
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-07	1.64E-07	2.96E-07	3.93E-07
SF153	SEGMENT153	1.37E-06	2.36E-06	3.29E-06	5.68E-06	1.40E-07	2.32E-07	3.36E-07	5.57E-07
SF154	SEGMENT154	1.14E-06	1.15E-06	2.74E-06	2.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.80E-06	3.15E-06	4.32E-06	7.55E-06	2.23E-07	4.32E-07	5.34E-07	1.04E-06
SF156	SEGMENT156	1.40E-06	1.47E-06	3.35E-06	3.54E-06	9.51E-08	1.55E-07	2.28E-07	3.73E-07
SF157	SEGMENT157	1.03E-06	1.58E-06	2.47E-06	3.78E-06	2.28E-07	4.59E-07	5.47E-07	1.10E-06
SF160	SEGMENT160	1.54E-06	2.08E-06	3.70E-06	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.20E-07	1.14E-06	1.01E-06	2.74E-06	4.68E-07	8.01E-07	1.12E-06	1.92E-06
SF162	SEGMENT162	6.96E-06	1.14E-05	1.67E-05	2.73E-05	8.45E-07	1.52E-06	2.03E-06	3.64E-06
SF163	SEGMENT163	1.48E-06	2.34E-06	3.55E-06	5.62E-06	5.85E-08	1.13E-07	1.40E-07	2.71E-07
SF164	SEGMENT164	1.05E-06	1.41E-06	2.51E-06	3.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.19E-05	2.18E-05	2.85E-05	5.24E-05	1.52E-06	2.70E-06	3.64E-06	6.49E-06
SF168	SEGMENT168	5.42E-06	7.95E-06	1.30E-05	1.91E-05	1.51E-07	2.80E-07	3.62E-07	6.72E-07
SF169	SEGMENT169	2.34E-06	2.62E-06	5.63E-06	6.28E-06	4.38E-09	0.00E+00	1.05E-08	0.00E+00
SF170	SEGMENT170	5.33E-06	6.11E-06	1.28E-05	1.47E-05	2.71E-07	3.05E-07	6.49E-07	7.32E-07
SF171	SEGMENT171	1.08E-06	1.47E-06	2.58E-06	3.54E-06	6.66E-08	1.30E-07	1.60E-07	3.13E-07
SF172	SEGMENT172	2.55E-06	3.33E-06	6.11E-06	7.99E-06	1.53E-07	2.48E-07	3.66E-07	5.96E-07
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-07	1.07E-06	1.47E-06	2.56E-06
SF178	SEGMENT178	6.02E-06	4.72E-06	1.45E-05	1.13E-05	1.95E-07	5.60E-07	4.67E-07	1.34E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-06	2.37E-06	3.00E-06	5.68E-06
SF180	SEGMENT180	3.48E-06	3.48E-06	8.34E-06	8.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.38E-06	0.00E+00	1.05E-05	0.00E+00	1.33E-06	2.12E-06	3.19E-06	5.09E-06
SF191	SEGMENT191	5.10E-06	2.46E-06	1.22E-05	5.91E-06	5.86E-07	1.39E-06	1.41E-06	3.34E-06
SF192	SEGMENT192	2.26E-06	3.94E-06	5.42E-06	9.45E-06	3.95E-08	6.78E-07	9.48E-08	1.63E-06
SF194	SEGMENT194	3.81E-07	4.16E-07	9.14E-07	9.97E-07	2.92E-08	6.00E-08	7.00E-08	1.44E-07
SF195	SEGMENT195	3.51E-07	2.90E-07	8.41E-07	6.96E-07	5.81E-08	8.05E-08	1.39E-07	1.93E-07
SF196	SEGMENT196	2.82E-07	1.67E-07	6.78E-07	4.02E-07	1.35E-07	2.84E-07	3.25E-07	6.82E-07
SF198	SEGMENT198	1.21E-06	1.21E-06	2.90E-06	2.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	4.80E-07	4.81E-07	1.15E-06	1.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	9.42E-07	7.21E-07	2.26E-06	1.73E-06	3.30E-07	6.16E-07	7.91E-07	1.48E-06
SF205	SEGMENT205	5.04E-06	7.66E-06	1.21E-05	1.84E-05	1.29E-07	2.70E-07	3.10E-07	6.49E-07
SF206	SEGMENT206	2.52E-06	2.52E-06	6.05E-06	6.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	7.78E-06	1.23E-05	1.87E-05	2.96E-05	2.25E-07	4.70E-07	5.39E-07	1.13E-06
SF283	SEGMENT283	2.63E-07	3.03E-08	6.31E-07	7.28E-08	3.24E-09	1.58E-08	7.78E-09	3.79E-08
SF284	SEGMENT284	1.27E-09	0.00E+00	3.04E-09	0.00E+00	1.92E-08	5.46E-08	4.60E-08	1.31E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-09	7.13E-09	7.72E-09	1.71E-08
SF286	SEGMENT286	5.20E-07	6.79E-07	1.25E-06	1.63E-06	2.67E-08	5.47E-08	6.40E-08	1.31E-07
SF287	SEGMENT287	4.10E-07	3.18E-07	9.84E-07	7.63E-07	3.70E-08	7.25E-08	8.88E-08	1.74E-07
SF288	SEGMENT288	3.35E-07	5.51E-07	8.05E-07	1.32E-06	0.00E+00	3.04E-10	0.00E+00	7.29E-10
SF289	SEGMENT289	2.91E-07	7.81E-08	6.99E-07	1.87E-07	2.30E-08	4.50E-08	5.51E-08	1.08E-07
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-08	4.69E-08	6.68E-08	1.12E-07
SF294	SEGMENT294	1.07E-06	1.07E-06	2.56E-06	2.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.48E-06	2.18E-06	3.55E-06	5.24E-06	4.64E-08	1.01E-07	1.11E-07	2.43E-07
SF302	SEGMENT302	1.91E-06	3.38E-06	4.60E-06	8.10E-06	4.78E-08	1.39E-07	1.15E-07	3.33E-07
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-07	1.94E-07	2.69E-07	4.65E-07
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-07	2.50E-07	4.73E-07	6.00E-07
SF306	SEGMENT306	4.37E-07	7.35E-07	1.05E-06	1.76E-06	4.69E-07	7.90E-07	1.13E-06	1.90E-06
SF32	SEGMENT32	0.00E+00	1.37E-05	0.00E+00	3.28E-05	3.59E-07	1.18E-06	8.62E-07	2.83E-06
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-08	2.94E-07	1.46E-07	7.07E-07
SF340	SEGMENT340	2.14E-07	8.45E-08	5.13E-07	2.03E-07	6.34E-08	1.28E-07	1.52E-07	3.08E-07
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-07	3.58E-07	4.46E-07	8.59E-07
SF36	SEGMENT36	6.33E-06	1.15E-05	1.52E-05	2.76E-05	7.89E-07	1.27E-06	1.89E-06	3.04E-06
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-08	1.87E-07	2.37E-07	4.49E-07
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.67E-06	4.74E-06	6.41E-06	1.14E-05	3.13E-07	5.15E-07	7.51E-07	1.24E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.48E-06	2.41E-06	3.55E-06	5.79E-06	7.13E-10	1.46E-08	1.71E-09	3.51E-08
SF387	SEGMENT387	2.83E-07	1.90E-06	6.78E-07	4.56E-06	1.17E-06	2.24E-06	2.81E-06	5.38E-06
SF388	SEGMENT388	2.66E-07	2.66E-07	6.39E-07	6.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.28E-06	7.36E-06	7.88E-06	1.77E-05	1.73E-07	2.77E-07	4.16E-07	6.66E-07
SF392	SEGMENT392	1.13E-06	2.01E-06	2.71E-06	4.83E-06	6.66E-08	1.43E-07	1.60E-07	3.42E-07
SF393	SEGMENT393	1.25E-06	2.45E-06	2.99E-06	5.88E-06	5.16E-10	2.49E-08	1.24E-09	5.98E-08
SF394	SEGMENT394	3.15E-06	5.30E-06	7.56E-06	1.27E-05	6.09E-07	1.05E-06	1.46E-06	2.52E-06
SF396	SEGMENT396	3.41E-06	4.94E-06	8.19E-06	1.19E-05	4.93E-07	1.16E-06	1.18E-06	2.78E-06
SF397	SEGMENT397	1.88E-06	1.07E-06	4.52E-06	2.56E-06	1.79E-08	2.17E-07	4.29E-08	5.20E-07
SF398	SEGMENT398	1.47E-06	2.30E-06	3.53E-06	5.52E-06	4.53E-08	1.35E-07	1.09E-07	3.24E-07
SF399	SEGMENT399	8.16E-06	1.10E-05	1.96E-05	2.65E-05	2.16E-07	5.36E-07	5.19E-07	1.29E-06
SF400	SEGMENT400	2.43E-06	2.41E-06	5.84E-06	5.78E-06	0.00E+00	1.56E-08	0.00E+00	3.75E-08
SF401	SEGMENT401	1.34E-06	1.74E-06	3.22E-06	4.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.25E-06	4.26E-06	5.40E-06	1.02E-05	0.00E+00	4.81E-08	0.00E+00	1.15E-07
SF404	SEGMENT404	1.08E-06	1.08E-06	2.59E-06	2.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.34E-06	1.34E-06	3.21E-06	3.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.05E-07	6.01E-07	1.21E-06	1.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.13E-06	5.10E-06	7.51E-06	1.22E-05	0.00E+00	4.97E-08	0.00E+00	1.19E-07
SF409	SEGMENT409	3.15E-06	5.35E-06	7.56E-06	1.28E-05	1.93E-08	8.49E-08	4.64E-08	2.04E-07
SF410	SEGMENT410	1.27E-06	1.27E-06	3.05E-06	3.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.20E-06	2.20E-06	5.28E-06	5.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-06	5.59E-06	8.10E-06	1.34E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-08	1.17E-07	1.63E-07	2.81E-07
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.21E-06	1.70E-06	2.90E-06	4.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	8.31E-06	2.29E-05	1.99E-05	5.50E-05	0.00E+00	7.01E-07	0.00E+00	1.68E-06
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF433	SEGMENT43	2.65E-06	2.65E-06	6.35E-06	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.61E-07	2.63E-07	6.26E-07	6.30E-07	3.56E-10	2.20E-10	8.53E-10	5.28E-10
SF458	SEGMENT45	3.91E-07	4.52E-07	9.39E-07	1.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.04E-05	7.65E-06	2.49E-05	1.83E-05	2.77E-08	1.04E-07	6.64E-08	2.50E-07
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.62E-05	1.80E-05	3.88E-05	4.32E-05	2.44E-07	3.35E-07	5.85E-07	8.05E-07
SF479	SEGMENT47	6.81E-07	7.90E-07	1.64E-06	1.90E-06	0.00E+00	6.31E-10	0.00E+00	1.51E-09
SF48	SEGMENT48	1.26E-06	7.19E-07	3.01E-06	1.73E-06	2.91E-08	1.08E-07	6.99E-08	2.59E-07
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-08	9.23E-08	1.33E-07	2.22E-07
SF50	SEGMENT50	1.07E-05	1.41E-05	2.57E-05	3.38E-05	9.12E-07	1.67E-06	2.19E-06	4.01E-06
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-08	5.52E-08	7.96E-08	1.33E-07
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	5.58E-07	5.38E-07	1.34E-06	1.29E-06	1.45E-08	2.27E-08	3.49E-08	5.45E-08
SF51	SEGMENT51	3.20E-06	6.96E-06	7.68E-06	1.67E-05	4.94E-08	2.31E-07	1.19E-07	5.54E-07
SF52	SEGMENT52	8.54E-06	1.47E-05	2.05E-05	3.53E-05	1.30E-06	2.35E-06	3.12E-06	5.64E-06
SF53	SEGMENT53	1.27E-06	1.66E-06	3.04E-06	3.98E-06	8.77E-08	8.26E-08	2.10E-07	1.98E-07
SF54	SEGMENT54	3.89E-07	3.89E-07	9.34E-07	9.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.03E-05	2.40E-05	2.48E-05	5.76E-05	8.89E-08	3.51E-07	2.13E-07	8.43E-07
SF56	SEGMENT56	6.13E-06	1.33E-05	1.47E-05	3.19E-05	1.96E-08	1.75E-07	4.71E-08	4.20E-07
SF57	SEGMENT57	2.08E-07	1.62E-07	4.98E-07	3.90E-07	6.70E-09	1.93E-08	1.61E-08	4.63E-08
SF58	SEGMENT58	1.90E-06	4.32E-07	4.57E-06	1.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.56E-06	4.10E-07	6.14E-06	9.84E-07	7.11E-08	7.93E-08	1.71E-07	1.90E-07
SF60	SEGMENT60	6.91E-07	8.99E-07	1.66E-06	2.16E-06	5.49E-08	1.41E-07	1.32E-07	3.38E-07
SF61	SEGMENT61	3.32E-06	3.43E-06	7.97E-06	8.24E-06	5.35E-08	8.93E-08	1.28E-07	2.14E-07
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.50E-06	3.57E-06	6.00E-06	8.57E-06	3.68E-08	1.23E-07	8.84E-08	2.96E-07
SF66	SEGMENT66	1.46E-06	2.87E-06	3.50E-06	6.90E-06	3.22E-08	1.57E-07	7.73E-08	3.76E-07
SF67	SEGMENT67	1.57E-06	2.34E-06	3.77E-06	5.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.10E-06	3.92E-06	5.04E-06	9.41E-06	1.45E-08	2.88E-08	3.49E-08	6.91E-08
SF69	SEGMENT69	7.12E-06	7.74E-06	1.71E-05	1.86E-05	2.38E-07	4.44E-07	5.72E-07	1.06E-06
SF70	SEGMENT70	1.88E-06	3.67E-06	4.50E-06	8.80E-06	2.54E-07	4.58E-07	6.09E-07	1.10E-06
SF71	SEGMENT71	1.86E-06	2.65E-06	4.46E-06	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.20E-06	1.40E-06	2.89E-06	3.35E-06	0.00E+00	1.11E-09	0.00E+00	2.68E-09
SF73	SEGMENT73	5.55E-06	9.69E-06	1.33E-05	2.32E-05	7.13E-07	1.35E-06	1.71E-06	3.24E-06
SF74	SEGMENT74	2.09E-06	2.91E-06	5.01E-06	6.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.81E-06	2.41E-06	4.36E-06	5.79E-06	1.37E-08	2.36E-08	3.29E-08	5.67E-08
SF76	SEGMENT76	3.51E-06	4.62E-06	8.43E-06	1.11E-05	2.72E-08	7.40E-08	6.52E-08	1.78E-07
SF77	SEGMENT77	6.81E-07	6.78E-07	1.64E-06	1.63E-06	0.00E+00	7.89E-09	0.00E+00	1.89E-08
SF80	SEGMENT80	1.66E-07	2.34E-07	3.99E-07	5.61E-07	0.00E+00	5.61E-09	0.00E+00	1.35E-08
SF81	SEGMENT81	3.42E-07	3.51E-07	8.20E-07	8.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.12E-09	0.00E+00	2.69E-09	0.00E+00	1.69E-08	4.82E-08	4.06E-08	1.16E-07
SF83	SEGMENT83	5.28E-08	0.00E+00	1.27E-07	0.00E+00	6.16E-09	5.86E-09	1.48E-08	1.41E-08
SF85	SEGMENT85	2.57E-07	2.81E-07	6.16E-07	6.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.90E-07	7.79E-08	6.97E-07	1.87E-07	2.29E-08	4.49E-08	5.50E-08	1.08E-07
SF87	SEGMENT87	1.32E-06	1.52E-06	3.16E-06	3.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.11E-06	1.51E-06	2.67E-06	3.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.81E-06	3.75E-06	6.74E-06	9.01E-06	4.51E-07	6.34E-07	1.08E-06	1.52E-06
TDRWBOFI	TDRWBOFF	1.80E-06	2.12E-06	4.31E-06	5.08E-06	1.27E-07	1.57E-07	3.06E-07	3.77E-07
FRWY27	FRWY27	8.47E-07	5.64E-07	0.00E+00	0.00E+00	7.57E-06	1.34E-05	8.34E-06	1.52E-05
FRWY28	FRWY28	5.76E-06	6.84E-06	0.00E+00	0.00E+00	1.08E-05	1.91E-05	1.15E-05	2.10E-05
FRWY29	FRWY29	6.42E-06	8.08E-06	0.00E+00	0.00E+00	1.11E-05	1.96E-05	1.15E-05	2.09E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	1.33E-05	1.58E-05	0.00E+00	0.00E+00	1.10E-05	1.94E-05	1.22E-05	2.33E-05
FRWY31	FRWY31	4.75E-05	6.14E-05	0.00E+00	0.00E+00	2.58E-05	4.57E-05	3.08E-05	5.18E-05
FRWY32	FRWY32	2.29E-05	2.67E-05	0.00E+00	0.00E+00	8.83E-06	1.55E-05	1.05E-05	1.79E-05
FRWY33	FRWY33	4.77E-05	4.98E-05	0.00E+00	0.00E+00	1.60E-05	2.79E-05	1.84E-05	3.26E-05
FRWY34	FRWY34	4.12E-05	5.02E-05	0.00E+00	0.00E+00	1.50E-05	2.53E-05	1.65E-05	2.79E-05
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-06	4.72E-06	2.68E-06	5.80E-06
FRWY36	FRWY36	2.44E-05	3.53E-05	0.00E+00	0.00E+00	1.32E-05	2.40E-05	2.14E-05	2.28E-05
FRWY37	FRWY37	1.02E-05	1.54E-05	0.00E+00	0.00E+00	5.51E-06	1.00E-05	8.93E-06	9.50E-06
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-06	2.88E-06	1.48E-06	4.26E-06
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-07	1.69E-06	3.38E-07	5.64E-07
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-06	2.32E-06	2.82E-07	4.70E-07
174	174	0.00E+00	0.00E+00	0.00E+00	8.10E-07	5.31E-07	8.84E-07	1.28E-07	2.13E-07

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	GAS	Hotsoak	10
2031		RUNLOSS	

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370	g/mile
Onsite	35/25	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370	g/mile
SurStreet	composite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370	
FWY	composite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
Onsite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
SurStreet	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
FWY	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
Onsite	35/25	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
SurStreet	composite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
FWY	composite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
Onsite	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
SurStreet	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370
FWY	0.03653	0.11576	0.06524	0.07515	0.39138	0.37043	0.19419	0.32370

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.1142	27.35856	76.30215	25.96617	68.71749	19.82674	15.39861	0.17374	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	195.5732	47.36299	131.4135	44.32909	105.7737	29.08431	23.73603	0.366886	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	114.1142	27.35856	76.30215	25.96617	68.71749	19.82674	15.39861	0.17374	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	81.45901	20.00444	55.11139	18.36292	37.05623	9.257573	8.337425	0.193146	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.92251298	1.188649916	3.302733729	0.891690675	1.924949915	0.536247183	1.058723184	0.014234391	9.413896625	2.61E-03	4.425845347	1.23E-03
IN02	Onsite	SEGMENT02	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.411733243	1.548255172	4.301918092	1.633611778	2.286083549	0.636850785	1.296881388	0.017436396	12.26190651	3.41E-03	5.870863896	1.63E-03
IN03	Onsite	SEGMENT03	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.62509229	2.807136322	7.799793436	2.312204427	3.42034923	0.952831357	0.897563539	0.012067621	22.23202205	6.18E-03	7.595016174	2.11E-03
IN05	Onsite	SEGMENT05	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	9.973157327	2.408239992	6.691436514	1.932202225	2.527228394	0.704028244	0.113815516	0.001530234	19.07283383	5.30E-03	5.278804613	1.47E-03
IN06	Onsite	SEGMENT06	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	19.57680015	4.727252513	13.13494925	5.199057889	7.516698065	2.093980801	4.286453208	0.057630786	37.43900191	1.04E-02	19.15382075	5.32E-03
IN08	Onsite	SEGMENT08	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.03808425	3.631278914	10.08972212	2.342943093	2.887845714	0.804488012	0	0	28.75908529	7.99E-03	6.035276819	1.68E-03
IN11	Onsite	SEGMENT11	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.147314244	0.277044466	0.76978435	0	0.25908104	0.072174074	0	0	2.19414306	6.09E-04	0.331255114	9.20E-05
IN12	Onsite	SEGMENT12	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.084964492	0.009374103	0.002611412	0	0	0	0.00E+00	0.096950007	2.69E-05
IN14	Onsite	SEGMENT14	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.273286511	1.997768489	5.550917291	2.729947086	1.309210675	0.364716262	1.035227853	0.013918499	15.82197229	4.39E-03	5.453020375	1.51E-03
IN18	Onsite	SEGMENT18	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.948880214	0.470600344	1.307590745	0.371443908	0.356012834	0.099177063	0.15869681	0.002133657	3.727071303	1.04E-03	0.987464273	2.74E-04
IN19	Onsite	SEGMENT19	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	19.80426825	4.782179729	13.28756775	2.832266689	4.37675626	1.219264563	2.380525728	0.032005848	37.87401573	1.05E-02	10.84081909	3.01E-03
IN21	Onsite	SEGMENT21	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.376100527	0.815234337	2.265176573	1.211164566	1.772841468	0.493873236	0.358703202	0.004822716	6.456511437	1.79E-03	3.841405188	1.07E-03
IN24	Onsite	SEGMENT24	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.99426097	1.447447234	4.021817305	1.825274567	2.686465	0.748387934	1.166951241	0.015689502	11.46352551	3.18E-03	6.442768244	1.79E-03
IN29	Onsite	SEGMENT29	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.12615921	0.513408289	1.426535139	0.30602095	0.3225687	0.089860289	0.192837088	0.002592669	4.066102637	1.13E-03	0.913879696	2.54E-04
IN30	Onsite	SEGMENT30	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.052908604	1.097314089	0.305686701	1.087456549	0.014620707	0	0.00E+00	3.55798665	9.88E-04
IN31	Onsite	SEGMENT31	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.584339272	0.38257385	1.063003952	0.188152609	0.186894379	0.052064515	0.029599195	0.000397957	3.029917074	8.42E-04	0.457108656	1.27E-04
SF09	SurSt	SEGMENT09	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.632331195	2.08446779	5.791816399	1.647337064	2.99011771	0.83297866	0	0	16.50861538	4.59E-03	5.470433434	1.52E-03
SF10	SurSt	SEGMENT10	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.157422454	0.038013142	0.105621753	0	0.211506407	0.058920865	0	0	0.301057349	8.36E-05	0.270427272	7.51E-05
SF104	SurSt	SEGMENT104	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.323833812	0.31966903	0.888219209	0.023161782	0.03063611	0.008534522	0.016404857	0.000220561	2.531722051	7.03E-04	0.078957833	2.19E-05
SF106	SurSt	SEGMENT106	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.689724954	0.40802156	1.133711912	0.007624178	0	0	0	0	3.231458426	8.98E-04	0.007624178	2.12E-06
SF107	SurSt	SEGMENT107	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.102596082	0.266246274	0.739780938	0.020462265	0.034627835	0.009646526	0.013400054	0.000180162	2.108623294	5.86E-04	0.078316842	2.18E-05
SF108	SurSt	SEGMENT108	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.621483633	0.39154318	1.087925762	0.000383146	0	0	0.000464424	6.24412E-06	3.100952574	8.61E-04	0.000853814	2.37E-07
SF109	SurSt	SEGMENT109	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.672280047	0.162336925	0.451062698	0	0	0	0	0	1.28567967	3.57E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.972314804	0.476259146	1.323314058	0.01773491	0.094600468	0.026353535	0.029951895	0.000402699	3.771888008	1.05E-03	0.169043508	4.70E-05
SF111	SurSt	SEGMENT111	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.410411719	0.09910301	0.275363545	0	0	0	0	0	0.784878274	2.18E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.063538787	0.498287199	1.384520301	0.048506581	0.102276191	0.028491816	0.090490096	0.001216627	3.946346287	1.10E-03	0.270981111	7.53E-05
SF113	SurSt	SEGMENT113	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.337355352	0.081461931	0.226346767	0	0	0	0.00522655	7.02703E-05	0.64516405	1.79E-04	0.00529682	1.47E-06
SF114	SurSt	SEGMENT114	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.625282172	0.150988246	0.419529725	0	0	0	0.010801536	0.000145225	1.195800143	3.32E-04	0.010946761	3.04E-06
SF115	SurSt	SEGMENT115	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.875230915	0.452816088	1.258176142	0.018649317	0.082898364	0.023093595	0.041425813	0.000556964	3.586223145	9.96E-04	0.166624053	4.63E-05
SF116	SurSt	SEGMENT116	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.756479353	0.182668715	0.507555772	0.017946024	0.006410262	0.001785753	0.002796482	3.75983E-05	1.44670384	4.02E-04	0.028976119	8.05E-06
SF117	SurSt	SEGMENT117	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.685211415	0.165459491	0.45973893	0	0	0	0.000357089	4.80102E-06	1.310409835	3.64E-04	0.00036189	1.01E-07
SF118	SurSt	SEGMENT118	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.476117004	0.356441184	0.990392801	0.025958872	0.072393601	0.020167208	0.035781156	0.000481073	2.822950989	7.84E-04	0.154781909	4.30E-05
SF119	SurSt	SEGMENT119	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.388929824	0.093915731	0.260950383	0.001714195	0	0	0	0	0.743795938	2.07E-04	0.001714195	4.76E-07
SF120	SurSt	SEGMENT120	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.088541453	0.021380297	0.059406414	0	0.006795039	0.001892943	0.058052966	0.000780514	0.169328163	4.70E-05	0.067521463	1.88E-05
SF121	SurSt	SEGMENT121	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.117959071	0.269956009	0.750088654	0.229259124	0	0	0.018673502	0.000251063	2.138003734	5.94E-04	0.248183689	6.89E-05
SF122	SurSt	SEGMENT122	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.280894294	0.067828156	0.188464523	0	0.002041016	0.000568581	0.041445312	0.000557227	0.537186974	1.49E-04	0.044612136	1.24E-05
SF123	SurSt	SEGMENT123	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.358255867	0.086508823	0.240369856	0	0	0	0	0	0.685134546	1.90E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.081814982	0.261228217	0.72583797	0.035037579	0.060073488	0.016735105	0.034680399	0.000466273	2.068881169	5.75E-04	0.146992844	4.08E-05
SF125	SurSt	SEGMENT125	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.388036787	0.093700087	0.260351205	0	0	0	0	0	0.742088079	2.06E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.463350701	0.111886302	0.310882672	0.033907052	0.058135149	0.016195128	0.031167387	0.000419041	0.886119675	2.46E-04	0.139823758	3.88E-05
SF127	SurSt	SEGMENT127	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.005166872	0	0	0.180663237	0.002428993	0	0.00E+00	0.188259102	5.23E-05
SF128	SurSt	SEGMENT128	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.43079156	0.104024175	0.289037291	0	0	0	0	0	0.823853026	2.29E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.162774188	0.039305437	0.10921247	0.036067323	0.068710033	0.01914105	0.032631906	0.000438732	0.311292095	8.65E-05	0.156989043	4.36E-05
SF13	SurSt	SEGMENT13	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.179162102	0.043262663	0.120207853	0.091081258	0.196781651	0.054818884	0.198261847	0.002665604	0.342632618	9.52E-05	0.543609244	1.51E-04
SF130	SurSt	SEGMENT130	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.314654876	0.075980397	0.211116005	0	0	0	0	0	0.601751279	1.67E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.470476997	0.113607104	0.315664022	0	0	0	0	0	0.899748122	2.50E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.4330492	0.104569332	0.290552042	0	0	0	0	0	0.828170574	2.30E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.275560142	0.066540107	0.184885602	0	0	0	0	0	0.52698585	1.46E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.264630492	0.0639009	0.177552412	0.035751827	0.068108998	0.018973615	0.032346461	0.000434894	0.506083803	1.41E-04	0.155615794	4.32E-05
SF136	SurSt	SEGMENT136	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.822761775	0.198674075	0.552027608	0.017223012	0	0	0	0	1.573463458	4.37E-04	0.017223012	4.78E-06
SF137	SurSt	SEGMENT137	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.313762236	0.07576485	0.210517093	0	0	0	0.005219281	7.01725E-05	0.600044179	1.67E-04	0.005289454	1.47E-06
SF139	SurSt	SEGMENT139	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.526405736	0.127112338	0.35318911	0.022089099	0.042080826	0.011722759	0	0	1.006707184	2.80E-04	0.075892684	2.11E-05
SF140	SurSt	SEGMENT140	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.260562731	0.062918649	0.174823169	0	0	0	0	0	0.49830455	1.38E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.25642046	0.544862756	1.513933227	0.052227935	0	0	0	0	4.315216443	1.20E-03	0.052227935	1.45E-05
SF142	SurSt	SEGMENT142	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.194516055	0.046970215	0.130509506	0	0	0	4.93023E-05	6.62862E-07	0.371995776	1.03E-04	4.99651E-05	1.39E-08
SF143	SurSt	SEGMENT143	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.358083618	0.327939405	0.911198933	0.06523797	0.095582128	0.026627003	0	0	2.597221957	7.21E-04	0.187447101	5.21E-05
SF144	SurSt	SEGMENT144	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.344401963	0.324635666	0.902019299	0.058327315	0.05612658	0.015635586	0	0	2.571056929	7.14E-04	0.130089482	3.61E-05
SF145	SurSt	SEGMENT145	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.903026652	0.21805581	0.605880897	0.103827455	0.149946333	0.041771632	0	0	1.726963359	4.80E-04	0.295545419	8.21E-05
SF146	SurSt	SEGMENT146	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.730347854	0.176358685	0.490022983	0.000356554	0	0	0	0	1.396729522	3.88E-04	0.000356554	9.90E-08
SF147	SurSt	SEGMENT147	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.471173073	0.113775187	0.316131051	0.088730205	0.135260356	0.037680453	0	0	0.90107931	2.50E-04	0.261671014	7.27E-05
SF148	SurSt	SEGMENT148	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.529729583	0.127914955	0.355419228	0.004929961	0	0	0.032715562	0.000439856	1.013063766	2.81E-04	0.038085379	1.06E-05
SF149	SurSt	SEGMENT149	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.222225525	0.053661281	0.149101026	0.111316238	0.168686429	0.046992195	0	0	0.424987832	1.18E-04	0.326994863	9.08E-05
SF150	SurSt	SEGMENT150	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.33531372	0.080968933	0.224976945	0	0	0	0	0	0.641259599	1.78E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.442086745	0.106751648	0.296615735	0.125625608	0.197089525	0.054904651	0.00260006	3.49575E-05	0.845454128	2.35E-04	0.380254801	1.06E-04
SF152	SurSt	SEGMENT152	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0.150084383	0.041810089	0.169612757	0.002280421	0	0.00E+00	0.36378765	1.01E-04
SF153	SurSt	SEGMENT153	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.703377903	0.169846192	0.471927639	0.122324794	0.213060372	0.059353765	0	0	1.345151734	3.74E-04	0.39473893	1.10E-04
SF154	SurSt	SEGMENT154	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.341016781	0.082346064	0.228803384	0	0	0	0	0	0.652166229	1.81E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.9359533	0.226006679	0.627972856	0.237594748	0.368569934	0.102675185	0	0	1.789932835	4.97E-04	0.708839867	1.97E-04
SF156	SurSt	SEGMENT156	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.438672382	0.105927174	0.294324886	0.084482806	0.135192896	0.03766166	0	0	0.838924442	2.33E-04	0.257337363	7.15E-05
SF157	SurSt	SEGMENT157	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.46860549	0.113155187	0.314408345	0.264195001	0.356888674	0.099421052	0	0	0.896169022	2.49E-04	0.720504727	2.00E-04
SF160	SurSt	SEGMENT160	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.61759351	0.149131648	0.414371059	0	0	0	0	0	1.181096217	3.28E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.339907973	0.082078318	0.228059435	0.411074393	0.768420682	0.214064492	0	0	0.650045726	1.81E-04	1.393559567	3.87E-04
SF162	SurSt	SEGMENT162	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.388656695	0.818266303	2.273601067	0.765854303	1.490186223	0.415131926	0	0	6.480524065	1.80E-03	2.671172452	7.42E-04
SF163	SurSt	SEGMENT163	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.696997541	0.168305512	0.467646769	0.053531743	0.121383382	0.033814644	0	0	1.332949822	3.70E-04	0.208729769	5.80E-05
SF164	SurSt	SEGMENT164	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.420266012	0.101482548	0.281975231	0	0	0	0	0	0.803723791	2.23E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.491689176	1.567562305	4.355564097	1.417562776	2.507632389	0.698569243	0	0	12.41481558	3.45E-03	4.623764408	1.28E-03
SF168	SurSt	SEGMENT168	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.363832596	0.570799799	1.586000825	0.136281829	0.289665219	0.08069413	0	0	4.52063322	1.26E-03	0.506641178	1.41E-04
SF169	SurSt	SEGMENT169	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.778639651	0.18801981	0.522424105	0	0	0	0	0	1.489083567	4.14E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.817029378	0.438762036	1.219126133	0.206851719	0.144624143	0.040288991	0.000817681	1.09936E-05	3.474917548	9.65E-04	0.392593527	1.09E-04
SF171	SurSt	SEGMENT171	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.438542766	0.105895876	0.294237921	0.080041763	0.087133438	0.02427339	0	0	0.838676563	2.33E-04	0.191448591	5.32E-05
SF172	SurSt	SEGMENT172	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.989655441	0.238974252	0.664004019	0.152292528	0.165785598	0.04618409	0	0	1.892633712	5.26E-04	0.364262216	1.01E-04
SF173	SurSt	SEGMENT173	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.452108593	0.862680367	0.240323093	0.293453249	0.003945439	0	0.00E+00	1.852510741	5.15E-04
SF178	SurSt	SEGMENT178	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.402710836	0.338715637	0.941141326	0.285818016	0.297658609	0.082920906	0.164925391	0.0022174	2.682567798	7.45E-04	0.833540321	2.32E-04
SF179	SurSt	SEGMENT179	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.035039958	1.86211491	0.518742783	0.629063146	0.008457669	0	0.00E+00	4.053418465	1.13E-03
SF180	SurSt	SEGMENT180	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.035595421	0.250067479	0.694827203	0	0	0	0	0	1.980490103	5.50E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036528833	0.115755004

			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.123589931	0.02984353	0.082922003	0.030156155	0.059500716	0.016575544	0	0	0.236355464	6.57E-05	0.106232415	2.95E-05
SF195	SurSt	SEGMENT195	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.086194674	0.020813615	0.057831855	0.043479287	0.070997307	0.019778232	0	0	0.164840144	4.58E-05	0.134254825	3.73E-05
SF196	SurSt	SEGMENT196	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.049760598	0.0120158	0.033386607	0.141263315	0.286200179	0.079728848	0	0	0.095163004	2.64E-05	0.507192342	1.41E-04
SF198	SurSt	SEGMENT198	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.359580123	0.086828594	0.241258358	0	0	0	0	0	0.687667076	1.91E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.14294842	0.034518066	0.095910477	0	0	0	0	0	0.273376963	7.59E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.214414524	0.051775142	0.143860277	0.338200712	0.527145612	0.146850756	0	0	0.410049943	1.14E-04	1.012197079	2.81E-04
SF205	SurSt	SEGMENT205	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.279583289	0.550455935	1.529474203	0.098645069	0.375847471	0.104702541	0	0	4.359513427	1.21E-03	0.579195082	1.61E-04
SF206	SurSt	SEGMENT206	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.749385137	0.180955659	0.502795946	0	0	0	0	0	1.433136742	3.98E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.670534416	0.886331929	2.462725415	0.171610083	0.653851387	0.182148097	0	0	7.019591759	1.95E-03	1.007609567	2.80E-04
SF283	SurSt	SEGMENT283	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.009025579	0.002179426	0.006055664	0	0.016916642	0.004712591	0.014729157	0.000198032	0.017260668	4.79E-06	0.036556422	1.02E-05
SF284	SurSt	SEGMENT284	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.017213765	0.042656818	0.011883218	0.027735072	0.000372894	0	0.00E+00	0.099861767	2.77E-05
SF285	SurSt	SEGMENT285	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.011789298	0.000158506	0	0.00E+00	0.011947804	3.32E-06
SF286	SurSt	SEGMENT286	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.201846368	0.048740282	0.13542774	0.027421857	0.05441666	0.015159242	0	0	0.38601439	1.07E-04	0.096997759	2.69E-05
SF287	SurSt	SEGMENT287	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.094599938	0.022843253	0.063471322	0.031965875	0.023053703	0.006422236	0.041551646	0.000558656	0.180914513	5.03E-05	0.103552116	2.88E-05
SF288	SurSt	SEGMENT288	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.16397441	0.039595258	0.110017753	0	0	0	0.000501841	6.74719E-06	0.313587421	8.71E-05	0.000508588	1.41E-07
SF289	SurSt	SEGMENT289	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.023226399	0.005608529	0.015583628	0.018706281	0.016352629	0.00455547	0.026741357	0.000359534	0.044418557	1.23E-05	0.066715271	1.85E-05
SF290	SurSt	SEGMENT290	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.077457489	0.001041406	0	0.00E+00	0.078498895	2.18E-05
SF294	SurSt	SEGMENT294	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.317591541	0.07668952	0.213086344	0	0	0	0	0	0.607367406	1.69E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.649222949	0.156769278	0.435592662	0.053055477	0.093650081	0.026088779	0	0	1.241584888	3.45E-04	0.172794336	4.80E-05
SF302	SurSt	SEGMENT302	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.004177615	0.242480953	0.673747595	0.073392759	0.126266686	0.035175021	0	0	1.920406162	5.33E-04	0.234834467	6.52E-05
SF303	SurSt	SEGMENT303	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.320057774	0.004303134	0	0.00E+00	0.324360907	9.01E-05
SF304	SurSt	SEGMENT304	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.189880368	0.060829791	0.016945794	0	0	0	0.00E+00	0.267655953	7.43E-05
SF306	SurSt	SEGMENT306	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.218508872	0.052763813	0.146607358	0.341291314	0.688406352	0.191774323	0.173043061	0.002326541	0.417880043	1.16E-04	1.396841592	3.88E-04
SF32	SurSt	SEGMENT32	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.064093589	0.981365519	2.726781835	0.616005858	1.094635725	0.30494057	0	0	7.772240943	2.16E-03	2.015582152	5.60E-04
SF33	SurSt	SEGMENT33	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.057178843	0.555840878	0.154844603	0	0	0	0.00E+00	0.767864324	2.13E-04
SF340	SurSt	SEGMENT340	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.025133832	0.006069121	0.01686341	0.070445427	0.109801655	0.030588239	0	0	0.048066363	1.34E-05	0.210835321	5.86E-05
SF35	SurSt	SEGMENT35	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.098591977	0.250587937	0.069808089	0.229068024	0.003079789	0	0.00E+00	0.651135815	1.81E-04
SF36	SurSt	SEGMENT36	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.41677144	0.825055231	2.292464505	0.647308107	1.222430877	0.340541387	0	0	6.534291176	1.82E-03	2.210280372	6.14E-04
SF37	SurSt	SEGMENT37	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.069823253	0.169770026	0.047294061	0.057749739	0.000776437	0	0.00E+00	0.345413516	9.59E-05
SF375	SurSt	SEGMENT375	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.408748637	0.340173597	0.945192356	0.26204776	0.500741573	0.139495192	0	0	2.69411459	7.48E-04	0.902284525	2.51E-04
SF380	SurSt	SEGMENT380	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.717882344	0.173348611	0.481659315	0.00053791	0.030318321	0.008445993	0.002676707	3.5988E-05	1.372890271	3.81E-04	0.04201492	1.17E-05
SF387	SurSt	SEGMENT387	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.564895192	0.136406471	0.379013405	0.932873811	2.145463223	0.597677166	0.428641488	0.005763027	1.080315068	3.00E-04	4.110418716	1.14E-03
SF388	SurSt	SEGMENT388	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.079084828	0.019096785	0.053061542	0	0	0	0	0	0.151243155	4.20E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.18930608	0.528656501	1.468903193	0.120254678	0.312874172	0.087159615	0.011782532	0.000158415	4.186865775	1.16E-03	0.532229412	1.48E-04
SF392	SurSt	SEGMENT392	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.598186528	0.144445402	0.401350048	0.06632026	0.124764264	0.034756481	0.021586773	0.000290231	1.143981979	3.18E-04	0.24771801	6.88E-05
SF393	SurSt	SEGMENT393	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.728064138	0.175807231	0.488490735	0	0.051961737	0.014475356	0.006169443	8.29473E-05	1.392362105	3.87E-04	0.072689483	2.02E-05
SF394	SurSt	SEGMENT394	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.574856823	0.380284103	1.056641754	0.473667628	0.929836999	0.2590314	0.179275276	0.002410332	3.01178268	8.37E-04	1.844221635	5.12E-04
SF396	SurSt	SEGMENT396	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.469460062	0.354833717	0.985926361	0.550699566	1.03250536	0.287632466	0.140700565	0.0018917	2.810220141	7.81E-04	2.013429656	5.59E-04
SF397	SurSt	SEGMENT397	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.317352089	0.076631699	0.212925685	0.123658313	0.109065601	0.030383191	0.041965691	0.000564223	0.606909473	1.69E-04	0.305637019	8.49E-05
SF398	SurSt	SEGMENT398	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.683564998	0.165061927	0.458634276	0.087217105	0.077105329	0.021479788	0	0	1.3072612	3.63E-04	0.185802222	5.16E-05
SF399	SurSt	SEGMENT399	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.283459342	0.792864069	2.203019467	0.244775283	0.519376931	0.144686578	0.055987182	0.00075274	6.279342878	1.74E-03	0.965578715	2.68E-04
SF400	SurSt	SEGMENT400	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.715847826	0.172857332	0.480294266	0.009678536	0.010159764	0.002830279	0	0	1.368999424	3.80E-04	0.022668579	6.30E-06
SF401	SurSt	SEGMENT401	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.517416582	0.124941708	0.347157886	0	0	0	0	0	0.989516176	2.75E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.265838695	0.305664823	0.849307695	0.024627582	0.046194965	0.012868864	0	0	2.420811213	6.72E-04	0.083691411	2.32E-05
SF404	SurSt	SEGMENT404	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.320805369	0.07746557	0.215242645	0	0	0	0	0	0.613513584	1.70E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.397651529	0.09602178	0.266802165	0	0	0	0	0	0.760475474	2.11E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.178700655	0.043151236	0.119898248	0	0	0	0	0	0.341750139	9.49E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.515890525	0.366045382	1.017078632	0.024720769	0.044739573	0.012463425	0.003541301	4.76123E-05	2.89901454	8.05E-04	0.08551268	2.38E-05
SF409	SurSt	SEGMENT409	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.590333554	0.384021302	1.067025783	0.049813306	0.063264541	0.01762406	0	0	3.041380639	8.45E-04	0.130701907	3.63E-05
SF410	SurSt	SEGMENT410	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.378355803	0.091362399	0.253855801	0	0	0	0	0	0.723574003	2.01E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.654503779	0.158044451	0.439135806	0	0	0	0	0	1.251684036	3.48E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.625327254	3.787679187	1.055161113	1.534315078	0.02062866	0	0.00E+00	9.023111292	2.51E-03
SF424	SurSt	SEGMENT424	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.193426436	0.002600592	0	0.00E+00	0.196027028	5.45E-05
SF425	SurSt	SEGMENT425	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.505259649	0.122006147	0.339001257	0	0	0	0	0	0.966267053	2.68E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.812851569	1.645114087	4.571046285	0.341484937	0.505979983	0.140954494	0.148175157	0.001992195	13.02901194	3.62E-03	1.138586766	3.16E-04
SF432	SurSt	SEGMENT432	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.786984458	0.190034849	0.528023009	0	0	0	0	0	1.505042315	4.18E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.078081905	0.018854608	0.052388636	0.000185291	0	0	0	0	0.149325149	4.15E-05	0.000185291	5.15E-08
SF458	SurSt	SEGMENT458	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.13437097	0.03244685	0.090155483	0	0	0	0	0	0.256973304	7.14E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.273947278	0.549094995	1.525692752	0.052970457	0.10091134	0.0281116	0	0	4.348735025	1.21E-03	0.181993396	5.06E-05
SF464	SurSt	SEGMENT464	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.351108807	1.292143883	3.590297805	0.225459454	0.16654524	0.046395709	0	0	10.23355049	2.84E-03	0.438400403	1.22E-04
SF479	SurSt	SEGMENT479	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.234955431	0.056735199	0.157642089	0.000531477	0	0	0	0	0.449332719	1.25E-04	0.000531477	1.48E-07
SF48	SurSt	SEGMENT48	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.213897313	0.051650249	0.143513257	0.052227727	0.066330935	0.018478287	0.03150202	0.00042354	0.409060818	1.14E-04	0.168962509	4.69E-05
SF488	SurSt	SEGMENT488	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.15256437	0.002051207	0	0.00E+00	0.154615577	4.29E-05
SF50	SurSt	SEGMENT50	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.193854376	1.012699138	2.81384414	0.970458854	1.269313915	0.353601933	0	0	8.020397655	2.23E-03	2.593374702	7.20E-04
SF500	SurSt	SEGMENT500	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.091302733	0.001227553	0	0.00E+00	0.092530286	2.57E-05
SF502	SurSt	SEGMENT502	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.15987064	0.038604311	0.10726435	0.008637755	0.030533394	0.008505908	0	0	0.305739301	8.49E-05	0.047677057	1.32E-05
SF51	SurSt	SEGMENT51	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.069427554	0.499709173	1.388471338	0.128143942	0.193570332	0.053924284	0	0	3.957608064	1.10E-03	0.375638557	1.04E-04
SF52	SurSt	SEGMENT52	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.377175665	1.056966129	2.936842578	1.25123725	2.126575038	0.592415348	0	0	8.370984372	2.33E-03	3.970227636	1.10E-03
SF53	SurSt	SEGMENT53	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.492832727	0.119005391	0.33066348	0.069645733	0	0	0	0	0.942501598	2.62E-04	0.069645733	1.93E-05
SF54	SurSt	SEGMENT54	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.115798197	0.027962042	0.07769418	0	0	0	0	0	0.221454419	6.15E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.138571337	1.723766348	4.78958622	0.178938791	0.340887245	0.094963419	0	0	13.65192391	3.79E-03	0.614789455	1.71E-04
SF56	SurSt	SEGMENT56	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.948465023	0.953444437	2.649201468	0.075745321	0.208431286	0.058064207	0	0	7.551110929	2.10E-03	0.342240814	9.51E-05
SF57	SurSt	SEGMENT57	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.048327288	0.011669695	0.032424935	0.009847225	0.010255167	0.002856856	0.005682138	7.63956E-05	0.092421918	2.57E-05	0.028717781	7.98E-06
SF58	SurSt	SEGMENT58	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.128576824	0.031047725	0.086267932	0	0	0	0	0	0.245892482	6.83E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.121926826	0.029441936	0.081806151	0.034428496	0.054656657	0.015226099	0.026717964	0.000359219	0.233174914	6.48E-05	0.131388436	3.65E-05
SF60	SurSt	SEGMENT60	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.26725445	0.064534513	0.179312943	0.047716613	0.09591683	0.026720243	0.074673888	0.00100398	0.511101907	1.42E-04	0.246031554	6.83E-05
SF61	SurSt	SEGMENT61	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.021048101	0.246554706	0.685066757	0.045960819	0.027361761	0.007622363	0.038984106	0.000524136	1.952669563	5.42E-04	0.120453185	3.35E-05
SF62	SurSt	SEGMENT62	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.854748332	0.206397939	0.573488817	0.083442837	0.093571115	0.026066781	0.032179952	0.000432655	1.634635089	4.54E-04	0.23569334	6.55E-05
SF67	SurSt	SEGMENT67	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.695070613	0.167840213	0.466353907	0	0	0	0	0	1.329264732	3.69E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.16568459	0.281480393	0.782109835	0.014270934	0.029128751	0.008114606	0	0	2.229274818	6.19E-04	0.051514292	1.43E-05
SF69	SurSt	SEGMENT69	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.30288666	0.556083051	1.545109475	0.251336349	0.356307901	0.099259262	0	0	4.404079186	1.22E-03	0.706903513	1.96E-04
SF70	SurSt	SEGMENT70	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.090059475	0.263219032	0.731369569	0.261368683	0.363666209	0.101309119	0	0	2.084648077	5.79E-04	0.72634401	2.02E-04
SF71	SurSt	SEGMENT71	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.787484958	0.190155706	0.528358816	0	0	0	0	0	1.50599948	4.18E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.415313929	0.100286758	0.278652657	0.000939454	0	0	0	0	0.794253344	2.21E-04	0.000939454	2.61E-07
SF73	SurSt	SEGMENT73	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.88068199	0.695604546	1.932778159	0.722137537	1.207043278	0.336254753	0	0	5.509064695	1.53E-03	2.265435568	6.29E-04
SF74	SurSt	SEGMENT74	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.865450737	0.208982272	0.580669539	0	0	0	0	0	1.655102548	4.60E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.717348858	0.173219789	0.481301376	0.012207267	0.022394134	0.006238495	0	0	1.371870023	3.81E-04	0.040839896	1.13E-05
SF76	SurSt	SEGMENT76	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.37282211	0.331498341	0.921087645	0.024223416	0.111094159	0.030948301	0	0	2.625408096	7.29E-04	0.166265876	4.62E-05
SF77	SurSt	SEGMENT77	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.201791806	0.048727106	0.135391132	0.006648167	0	0	0	0	0.385910043	1.07E-04	0.006648167	1.85E-06
SF80	SurSt	SEGMENT80	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.069518553	0.016786796	0.046643101	0.004724926	0	0	0	0	0.13294845	3.69E-05	0.004724926	1.31E-06
SF81	SurSt	SEGMENT81	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.104380211	0.025204917	0.070033344	0	0	0	0	0	0.199618471	5.54E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.015190558	0.037643181	0.010486532	0.024475251	0.000329066	0	0.00E+00	0.08812459	2.45E-05
SF83	SurSt	SEGMENT83	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.002461418	0	0	0.004851099	6.52224E-05	0	0.00E+00	0.007377739	2.05E-06
SF85	SurSt	SEGMENT85	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.083432039	0.020146516	0.05597828	0	0	0	0	0	0.159556835	4.43E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.023161111	0.005592764	0.015539823	0.018653699	0.016306663	0.004542665	0.026666188	0.000358523	0.044293698	1.23E-05	0.066527737	1.85E-05
SF87	SurSt	SEGMENT87	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.450930974	0.108887283	0.302549723	0	0	0	0	0	0.86236798	2.40E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.450554193	0.108796301	0.302296924	0	0	0	0	0	0.861647418	2.39E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.116082197	0.269502796	0.748829374	0.215589168	0.47642131	0.132720121	0.30428467	0.004091066	2.134414366	5.93E-04	1.133106335	3.15E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.630037795	0.152136597	0.422720486	0.073405462	0.116534196	0.032463772	0.036896435	0.000496068	1.204894878	3.35E-04	0.259795932	7.22E-05
FRWY27	Freeway	FRWY27	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.078592535	4.949776962	1.378895073	3.800392027	0.051095759	0	0.00E+00	12.25875236	3.41E-03
FRWY28	Freeway	FRWY28	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.878374789	6.854307891	1.909453992	5.262672895	0.070755928	0	0.00E+00	16.97556549	4.72E-03
FRWY29	Freeway	FRWY29	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.866981879	6.82717782	1.901896173	5.241842683	0.070475869	0	0.00E+00	16.90837442	4.70E-03
FRWY30	Freeway	FRWY30	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	3.40713725	7.78891794	2.169815055	5.137678409	0.069075394	0	0.00E+00	18.57262405	5.16E-03
FRWY31	Freeway	FRWY31	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	7.414812292	16.95070091	4.722079025	12.07539106	0.162352007	0	0.00E+00	41.3253353	1.15E-02
FRWY32	Freeway	FRWY32	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.680444894	5.570596446	1.551841235	3.968398174	0.053354579	0	0.00E+00	13.82463533	3.84E-03
FRWY33	Freeway	FRWY33	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	5.086846493	9.690694123	2.699606565	7.03132802	0.094535259	0	0.00E+00	24.60301046	6.83E-03
FRWY34	Freeway	FRWY34	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	4.404849398	8.39145593	2.33766841	5.756525666	0.077395713	0	0.00E+00	20.96789512	5.82E-03
FRWY35	Freeway	FRWY35	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.001261477	1.907452628	0.531372838	0.830400275	0.01116462	0	0.00E+00	4.281651839	1.19E-03
FRWY36	Freeway	FRWY36	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	3.996150676	7.612864654	2.120770621	3.01293073	0.040508448	0	0.00E+00	16.78322513	4.66E-03
FRWY37	Freeway	FRWY37	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.665993933	3.173800828	0.884148591	1.256089853	0.016887959	0	0.00E+00	6.996921164	1.94E-03
FRWY101	Freeway	FRWY101	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.746410854	1.421949587	0.396122754	0.562762613	0.007566268	0	0.00E+00	3.134812076	8.71E-04
172	Freeway	172	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.495630194	0.006663681	0	0.00E+00	0.502293875	1.40E-04
173	Freeway	173	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.413085731	0.005553882	0	0.00E+00	0.418639613	1.16E-04
174	Freeway	174	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.084235765	0.020340593	0.056517536	0	0	0	0.187455387	0.002520312	0.161093894	4.47E-05	0.1899757	5.28E-05
																			529.7666348	6.13E-03		

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											Fleet Mix Breakdown																											
											Auto			Light	Med		Heavy			2031										Total Gas Miles							
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	2	0	0	
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	24	2	9	6	2	1	0	
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	8	37	0	0	0	0	
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	59	4	22	45	13	4	0	
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	624	48	234	13	10	3	0	
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	205	16	77	0	0	0	0	
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1005	77	378	23	17	5	0	
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0	
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	178	14	67	7	2	1	0	
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	275	21	103	10	3	1	0	
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	18	5	9	
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1113	85	418	82	28	8	0	
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	935	71	351	86	31	9	0	
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	386	29	145	35	13	4	0	
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	197	15	74	0	1	0	0	
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	155	12	58	124	55	16	22	
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	599	46	225	16	8	2	1	
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	164	12	62	9	3	1	1	
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	199	15	75	0	1	0	0	
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	431	33	162	63	24	7	9	
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	402	31	151	73	26	8	7	
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	87	7	33	16	3	1	2	
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	187	14	70	12	2	1	0	
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	899	68	338	33	13	4	3	
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	196	15	74	1	0	0	0	
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	142	11	53	0	0	0	0	
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	347	26	130	3	1	0	0	
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	88	7	33	0	0	0	0	
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	109	8	41	0	0	0	0	
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	415	32	156	3	1	0	0	
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	435	33	164	7	2	0	0	
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	104	8	39	0	0	0	0	
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	179	14	67	0	0	0	0	
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	349	97	28	79	
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0	
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1865	142	701	45	13	4	8	
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	623	47	234	7	3	1	0	
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1465	112	550	30	4	1	0	
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	59	4	22	7	2	0	2	
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1148	87	431	129	32	10	0	
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0	
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	567	43	213	17	5	1	0	
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1198	91	450	167	54	16	0	
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	135	10	51	9	0	0	0	
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1954	149	734	24	9	3	0	
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1081	82	406	10	5	2	0	
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	13	5	1	0	1	
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4	
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18	315	2545	188	940	56	12	6	118	197	0.116383	296	22	109	7	1	1	14	23	280	21	105	6	1	0	2	
SF62	SurSt	SEGMENT62	Fir Ave	Quincy Dr	Redlands Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.4855394	0	0

						Daily Trips				Fleet Mix Breakdown								2031	Total Miles							Total Gas Miles						
										Auto			Light	Med		Heavy															
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	94.38% 2031 LDA	97.49% 2031 LDT1	96.03% 2031 LDT2	93.84% 2031 MDV	50.83% 2031 LHDT1	31.12% 2031 LHDT2	14.61% 2031 MHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	234	18	88	11	2	1	2
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	319	24	120	2	1	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	630	48	237	33	9	3	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	216	16	81	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	114	9	43	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	789	60	296	96	31	9	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	237	18	89	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	376	29	141	3	3	1	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	306	23	115	29	12	4	16
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	39	3	14	498	407	120	330
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	467	36	176	718	581	171	457
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	552	42	207	744	600	177	458
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1081	82	406	753	587	173	448
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4195	320	1576	1815	1357	399	1029
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1822	139	684	636	453	133	338
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3405	259	1279	1162	809	238	594
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3432	262	1289	1075	729	215	520
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	220	141	42	68
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2409	184	905	1117	778	229	267
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1051	80	395	466	324	95	111
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	98	29	43
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	59	17	55
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	49.2251298	11.88649916	33.02733729	8.916906749	19.24949915	5.362471832	10.58723184	0.142343907	94.13896625	1.09E-03	44.25845347	5.12E-04
IN02	Onsite	SEGMENT02	1	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	64.11733243	15.48255172	43.01918092	16.33611778	22.86083549	6.368507849	12.96881388	0.174363956	122.6190651	1.42E-03	58.70863896	6.79E-04
IN03	Onsite	SEGMENT03	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.62509229	2.807136322	7.799793436	2.312204427	3.42034923	0.952831357	0.897563539	0.012067621	22.23202205	2.57E-04	7.595016174	8.79E-05
IN05	Onsite	SEGMENT05	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	99.73157327	24.08239992	66.91436514	19.32202225	25.27228394	7.040282438	1.138155163	0.015302343	190.7283383	2.21E-03	52.78804613	6.11E-04
IN06	Onsite	SEGMENT06	2	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	195.7680015	47.27252513	131.3494925	51.99057889	75.16698065	20.93980801	42.86453208	0.576307862	374.3900191	4.33E-03	191.5382075	2.22E-03
IN08	Onsite	SEGMENT08	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	150.3808425	36.31278914	100.8972212	23.42943093	28.87845714	8.044880119	0	0	287.5908529	3.33E-03	60.35276819	6.99E-04
IN11	Onsite	SEGMENT11	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.47314244	2.770444661	7.697843497	0	2.590810402	0.721740742	0	0	21.9414306	2.54E-04	3.312551144	3.83E-05
IN12	Onsite	SEGMENT12	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.84964492	0.093741033	0.026114116	0	0	0	0.00E+00	0.969500068	1.12E-05
IN14	Onsite	SEGMENT14	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	82.73286511	19.97768489	55.50917291	27.29947086	13.09210675	3.647162617	10.35227853	0.139184991	158.2197229	1.83E-03	54.53020375	6.31E-04
IN18	Onsite	SEGMENT18	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	19.48880214	4.706003442	13.07590745	3.714439077	3.560128343	0.991770633	1.586968104	0.021336572	37.27071303	4.31E-04	9.87464273	1.14E-04
IN19	Onsite	SEGMENT19	1	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	198.0426825	47.82179729	132.8756775	28.32266689	43.7675626	12.19264563	23.80525728	0.320058479	378.7401573	4.38E-03	108.4081909	1.25E-03
IN21	Onsite	SEGMENT21	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	33.76100527	8.152343374	22.65176573	12.11164566	17.72841468	4.93873236	3.587032022	0.048227163	64.56511437	7.47E-04	38.41405188	4.45E-04
IN24	Onsite	SEGMENT24	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	59.9426097	14.47447234	40.21817305	18.25274567	26.86465	7.483879338	11.66951241	0.156895023	114.6352551	1.33E-03	64.42768244	7.46E-04
IN29	Onsite	SEGMENT29	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	21.2615921	5.134082889	14.26535139	3.060209505	3.225686996	0.898602895	1.928370879	0.025926687	40.66102637	4.71E-04	9.138796961	1.06E-04
IN30	Onsite	SEGMENT30	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	10.52908604	10.97314089	3.056867011	10.87456549	0.146207069	0	0.00E+00	35.5798665	4.12E-04
IN31	Onsite	SEGMENT31	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.84339272	3.825738501	10.63003952	1.881526088	1.868943794	0.520645154	0.295991953	0.003979572	30.29917074	3.51E-04	4.571086561	5.29E-05
SF09	SurSt	SEGMENT09	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	86.32331195	20.8446779	57.91816399	16.47337064	29.9011771	8.329786595	0	0	165.0861538	1.91E-03	54.70433434	6.33E-04
SF10	SurSt	SEGMENT10	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.574224539	0.380131424	1.056217526	0	2.115064068	0.589208654	0	0	3.010573489	3.48E-05	2.704272722	3.13E-05
SF104	SurSt	SEGMENT104	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	13.23833812	3.1966903	8.882192086	0.231617822	0.3063611	0.085345222	0.164048573	0.002205611	25.31722051	2.93E-04	0.789578328	9.14E-06
SF106	SurSt	SEGMENT106	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	16.89724954	4.0802156	11.33711912	0.076241781	0	0	0	0	32.31458426	3.74E-04	0.076241781	8.82E-07
SF107	SurSt	SEGMENT107	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.02596082	2.662462742	7.397809381	0.204622652	0.346278351	0.096465258	0.134000538	0.001801619	21.08623294	2.44E-04	0.783168418	9.06E-06
SF108	SurSt	SEGMENT108	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	16.21483633	3.915431796	10.87925762	0.003831462	0	0	0.004644241	6.24412E-05	31.00952574	3.59E-04	0.008538143	9.88E-08
SF109	SurSt	SEGMENT109	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.722800466	1.623369251	4.51062698	0	0	0	0	0	12.8567967	1.49E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	19.72314804	4.762591457	13.23314058	0.177349104	0.946004679	0.263535347	0.299518953	0.004026992	37.71888008	4.37E-04	1.690435076	1.96E-05
SF111	SurSt	SEGMENT111	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.104117186	0.991030104	2.753635453	0	0	0	0	0	7.848782743	9.08E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	20.63538787	4.982871992	13.84520301	0.48506581	1.022761908	0.284918162	0.904900962	0.012166272	39.46346287	4.57E-04	2.709813114	3.14E-05
SF113	SurSt	SEGMENT113	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.37355352	0.814619306	2.263467673	0	0	0	0.052265496	0.000702703	6.451640499	7.47E-05	0.052968198	6.13E-07
SF114	SurSt	SEGMENT114	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.252821717	1.50988246	4.195297255	0	0	0	0.108015358	0.001452252	11.95800143	1.38E-04	0.10946761	1.27E-06
SF115	SurSt	SEGMENT115	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	18.75230915	4.528160877	12.58176142	0.186493166	0.828983643	0.230935953	0.414258125	0.005569645	35.86223145	4.15E-04	1.666240532	1.93E-05
SF116	SurSt	SEGMENT116	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.564793533	1.826687148	5.07555772	0.179460235	0.064102617	0.017857528	0.027964824	0.000375983	14.4670384	1.67E-04	0.289761188	3.35E-06
SF117	SurSt	SEGMENT117	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.852114146	1.654594907	4.597389301	0	0	0	0.003570893	4.80102E-05	13.10409835	1.52E-04	0.003618904	4.19E-08
SF118	SurSt	SEGMENT118	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	14.76117004	3.564411836	9.90392801	0.259588717	0.723936011	0.201672077	0.357811555	0.004810728	28.22950989	3.27E-04	1.547819088	1.79E-05
SF119	SurSt	SEGMENT119	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.88929824	0.939157306	2.609503831	0.017141947	0	0	0	0	7.437959377	8.61E-05	0.017141947	1.98E-07
SF120	SurSt	SEGMENT120	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.885414526	0.213802971	0.594064136	0	0.067950391	0.018929431	0.580529664	0.007805143	1.693281633	1.96E-05	0.675214629	7.81E-06
SF121	SurSt	SEGMENT121	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.17959071	2.699560086	7.500886536	2.292591239	0	0	0.186735024	0.002510627	21.38003734	2.47E-04	2.48183689	2.87E-05
SF122	SurSt	SEGMENT122	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.808942944	0.678281562	1.88464523	0	0.020410161	0.005685806	0.414453123	0.005572266	5.371869736	6.22E-05	0.446121355	5.16E-06
SF123	SurSt	SEGMENT123	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.582558666	0.865088233	2.403698556	0	0	0	0	0	6.851345456	7.93E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	10.81814982	2.612282167	7.258379703	0.350375789	0.600734884	0.16735105	0.346803989	0.004662733	20.68881169	2.39E-04	1.469928444	1.70E-05
SF125	SurSt	SEGMENT125	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.880367874	0.937000871	2.60351205	0	0	0	0	0	7.420880795	8.59E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.63350701	1.118863016	3.108826721	0.339070517	0.581351492	0.161951279	0.311673875	0.004190413	8.861196747	1.03E-04	1.398237576	1.62E-05
SF127	SurSt	SEGMENT127	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.051668723	0	0	1.80663237	0.024289929	0	0.00E+00	1.882591021	2.18E-05
SF128	SurSt	SEGMENT128	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.3079156	1.04024175	2.890372908	0	0	0	0	0	8.238530257	9.54E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.627741878	0.393054372	1.092124699	0.360673226	0.687100332	0.191410496	0.326319061	0.004387316	3.112920949	3.60E-05	1.569890431	1.82E-05
SF13	SurSt	SEGMENT13	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.791621024	0.432626626	1.202078534	0.910812584	1.967816507	0.548188839	1.982618467	0.026656038	3.426326183	3.97E-05	5.436092435	6.29E-05
SF130	SurSt	SEGMENT130	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.146548764	0.759803974	2.111160047	0	0	0	0	0	6.017512785	6.96E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.704769966	1.136071037	3.15664022	0	0	0	0	0	8.997481224	1.04E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.330491998	1.045693322	2.905520421	0	0	0	0	0	8.28170574	9.59E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.755601417	0.665401068	1.848856018	0	0	0	0	0	5.269858503	6.10E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.646304916	0.639009004	1.775524115	0.357518267	0.681089978	0.189736148	0.323464612	0.004348938	5.060838035	5.86E-05	1.556157942	1.80E-05
SF136	SurSt	SEGMENT136	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.227617746	1.986740753	5.520276077	0.17223012	0	0	0	0	15.73463458	1.82E-04	0.17223012	1.99E-06
SF137	SurSt	SEGMENT137	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.137622364	0.757648497	2.105170927	0	0	0	0.052192813	0.000701725	6.000441788	6.94E-05	0.052894538	6.12E-07
SF139	SurSt	SEGMENT139	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.26405736	1.27112338	3.531891102	0.220890989	0.420808258	0.117227592	0	0	10.06707184	1.17E-04	0.758926839	8.78E-06
SF140	SurSt	SEGMENT140	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.605627309	0.629186494	1.748231693	0	0	0	0	0	4.983045495	5.77E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	22.5642046	5.448627564	15.13933227	0.522279353	0	0	0	0	43.15216443	4.99E-04	0.522279353	6.04E-06
SF142	SurSt	SEGMENT142	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.945160553	0.46970215	1.305095059	0	0	0	0.000493023	6.62862E-06	3.719957761	4.31E-05	0.000499651	5.78E-09
SF143	SurSt	SEGMENT143	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	13.58083618	3.279394053	9.111989328	0.652379704	0.955821279	0.266270028	0	0	25.97221957	3.01E-04	1.874471011	2.17E-05
SF144	SurSt	SEGMENT144	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	13.44401963	3.246356662	9.020192995	0.583273152	0.561265804	0.156355864	0	0	25.71056929	2.98E-04	1.300894819	1.51E-05
SF145	SurSt	SEGMENT145	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	9.03026652	2.180558098	6.058808975	1.038274546	1.499463328	0.417716316	0	0	17.26963359	2.00E-04	2.95545419	3.42E-05
SF146	SurSt	SEGMENT146	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.303478542	1.763586849	4.900229826	0.003565543	0	0	0	0	13.96729522	1.62E-04	0.003565543	4.13E-08
SF147	SurSt	SEGMENT147	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.711730728	1.137751867	3.161310506	0.887302045	1.352603563	0.376804531	0	0	9.010793101	1.04E-04	2.616710139	3.03E-05
SF148	SurSt	SEGMENT148	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.297295834	1.279149547	3.554192279	0.049299614	0	0	0.327155617	0.004398563	10.13063766	1.17E-04	0.380853794	4.41E-06
SF149	SurSt	SEGMENT149	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.222255252	0.536612809	1.491010263	1.113162385	1.686864288	0.469921953	0	0	4.249878324	4.92E-05	3.269948626	3.78E-05
SF150	SurSt	SEGMENT150	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.3531372	0.809689333	2.249769452	0	0	0	0	0	6.412595986	7.42E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.420867454	1.06751648	2.96615735	1.256256077	1.970895254	0.549046508	0.026000597	0.000349575	8.454541283	9.79E-05	3.802548011	4.40E-05
SF152	SurSt	SEGMENT152	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	1.500843831	0.418100892	1.696127568	0.022804207	0	0.00E+00	3.637876498	4.21E-05
SF153	SurSt	SEGMENT153	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.033779034	1.698461922	4.719276385	1.223247939	2.130603716	0.593537646	0	0	13.45151734	1.56E-04	3.947389301	4.57E-05
SF154	SurSt	SEGMENT154	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.410167812	0.823460639	2.288033836	0	0	0	0	0	6.521662287	7.55E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	9.359533001	2.260066791	6.279728557	2.375947476	3.685699341	1.026751852	0	0	17.89932835	2.07E-04	7.088398668	8.20E-05
SF156	SurSt	SEGMENT156	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.386723816	1.059271741	2.943248859	0.844828065	1.351928963	0.376616603	0	0	8.389244417	9.71E-05	2.573373631	2.98E-05
SF157	SurSt	SEGMENT157	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.686054903	1.13155187	3.144083449	2.641950005	3.568886744	0.994210524	0	0	8.961690222	1.04E-04	7.205047274	8.34E-05
SF160	SurSt	SEGMENT160	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.175935099	1.491316482	4.14371059	0	0	0	0	0	11.81096217	1.37E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.399079733	0.820783176	2.280594349	4.110743927	7.684206818	2.140644923	0	0	6.500457259	7.52E-05	13.93559567	1.61E-04
SF162	SurSt	SEGMENT162	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	33.88656695	8.182663028	22.73601067	7.658543032	14.90186223	4.151319256	0	0	64.80524065	7.50E-04	26.71172452	3.09E-04
SF163	SurSt	SEGMENT163	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.96997541	1.683055122	4.676467685	0.535317429	1.213833821	0.338146443	0	0	13.32949822	1.54E-04	2.087297693	2.42E-05
SF164	SurSt	SEGMENT164	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.202660119	1.01482548	2.819752306	0	0	0	0	0	8.037237905	9.30E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	64.91689176	15.67562305	43.55564097	14.17562776	25.07632389	6.985692432	0	0	124.1481558	1.44E-03	46.23764408	5.35E-04
SF168	SurSt	SEGMENT168	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	23.63832596	5.707997985	15.86000825	1.362818289	2.896652194	0.806941296	0	0	45.2063322	5.23E-04	5.066411779	5.86E-05
SF169	SurSt	SEGMENT169	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.786396512	1.880198102	5.224241053	0	0	0	0	0	14.89083567	1.72E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	18.17029378	4.387620362	12.19126133	2.068517186	1.446241435	0.402889909	0.008176808	0.000109936	34.74917548	4.02E-04	3.925935273	4.54E-05
SF171	SurSt	SEGMENT171	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.385427665	1.058958757	2.942379213	0.800417627	0.871334378	0.242733903	0	0	8.386765635	9.71E-05	1.914485908	2.22E-05
SF172	SurSt	SEGMENT172	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	9.896554407	2.389742518	6.640040195	1.52292528	1.657855982	0.4618409	0	0	18.92633712	2.19E-04	3.642622162	4.22E-05
SF173	SurSt	SEGMENT173	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	4.521085932	8.62680367	2.403230927	2.934532487	0.039454394	0	0.00E+00	18.52510741	2.14E-04
SF178	SurSt	SEGMENT178	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	14.02710836	3.387156366	9.411413256	2.858180162	2.976586087	0.829209058	1.649253907	0.022173997	26.82567798	3.10E-04	8.33540321	9.65E-05
SF179	SurSt	SEGMENT179	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	10.35039958	18.6211491	5.187427826	6.290631458	0.084576693	0	0.00E+00	40.53418465	4.69E-04
SF180	SurSt	SEGMENT180	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	10.35595421	2.500674788	6.948272032	0	0	0	0	0	19.80490103	2.29E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.235899314	0.298435296	0.829220028	0.301561553	0.595007159	0.165755436	0	0	2.363554638	2.74E-05	1.062324149	1.23E-05
SF195	SurSt	SEGMENT195	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.861946738	0.208136154	0.578318549	0.434792867	0.709973068	0.197782319	0	0	1.648401441	1.91E-05	1.342548254	1.55E-05
SF196	SurSt	SEGMENT196	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.497605977	0.120157998	0.333866066	1.412633151	2.862001788	0.797288483	0	0	0.951630041	1.10E-05	5.071923423	5.87E-05
SF198	SurSt	SEGMENT198	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.595801229	0.868285944	2.412583583	0	0	0	0	0	6.876670756	7.96E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.429484198	0.345180659	0.95910477	0	0	0	0	0	2.733769627	3.16E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.144145245	0.517751416	1.438602772	3.382007121	5.271456118	1.468507556	0	0	4.100499433	4.75E-05	10.12197079	1.17E-04
SF205	SurSt	SEGMENT205	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	22.79583289	5.50455935	15.29474203	0.986450695	3.75847471	1.047025412	0	0	43.59513427	5.05E-04	5.791950817	6.70E-05
SF206	SurSt	SEGMENT206	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.493851373	1.809556591	5.027959458	0	0	0	0	0	14.33136742	1.66E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	36.70534416	8.86331929	24.62725415	1.716100826	6.538513873	1.821480975	0	0	70.19591759	8.12E-04	10.07609567	1.17E-04
SF283	SurSt	SEGMENT283	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.090255787	0.021794261	0.060556637	0	0.169166422	0.047125911	0.147291567	0.001980315	0.172606685	2.00E-06	0.365564216	4.23E-06
SF284	SurSt	SEGMENT284	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.172137654	0.426568181	0.118832175	0.277350719	0.003728943	0	0.00E+00	0.998617672	1.16E-05
SF285	SurSt	SEGMENT285	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.11789298	0.001585055	0	0.00E+00	0.119478035	1.38E-06
SF286	SurSt	SEGMENT286	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.018463681	0.487402815	1.3542774	0.27421857	0.5441666	0.151592415	0	0	3.860143896	4.47E-05	0.969977586	1.12E-05
SF287	SurSt	SEGMENT287	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.945999383	0.228432529	0.634713221	0.319658752	0.230537026	0.064222362	0.415516459	0.005586563	1.809145132	2.09E-05	1.035521162	1.20E-05
SF288	SurSt	SEGMENT288	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.639744105	0.395952576	1.100177528	0	0	0	0.005018413	6.74719E-05	3.135874209	3.63E-05	0.005085885	5.89E-08
SF289	SurSt	SEGMENT289	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.232263992	0.056085291	0.155836282	0.187062812	0.163526295	0.0455547	0.267413566	0.003595339	0.444185565	5.14E-06	0.667152712	7.72E-06
SF290	SurSt	SEGMENT290	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.774574893	0.010414055	0	0.00E+00	0.784988948	9.09E-06
SF294	SurSt	SEGMENT294	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.175915411	0.766895202	2.130863442	0	0	0	0	0	6.073674056	7.03E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.492229489	1.567692776	4.355926617	0.530554768	0.936500806	0.260887785	0	0	12.41584888	1.44E-04	1.727943359	2.00E-05
SF302	SurSt	SEGMENT302	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	10.04177615	2.424809528	6.737475945	0.733927594	1.262666858	0.351750215	0	0	19.20406162	2.22E-04	2.348344667	2.72E-05
SF303	SurSt	SEGMENT303	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	3.200577736	0.043031337	0	0.00E+00	3.243609073	3.75E-05
SF304	SurSt	SEGMENT304	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	1.898803682	0.608297913	0.169457937	0	0	0	0.00E+00	2.676559532	3.10E-05
SF306	SurSt	SEGMENT306	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.185088724	0.527638127	1.466073581	3.412913141	6.884063525	1.917743234	1.730430613	0.023265407	4.178800432	4.84E-05	13.96841592	1.62E-04
SF32	SurSt	SEGMENT32	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	40.64093589	9.813655187	27.26781835	6.160058577	10.94635725	3.0494057	0	0	77.72240943	9.00E-04	20.15582152	2.33E-04
SF33	SurSt	SEGMENT33	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.571788431	5.558408783	1.54844603	0	0	0	0.00E+00	7.678643245	8.89E-05
SF340	SurSt	SEGMENT340	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.25133832	0.060691211	0.1686341	0.704454273	1.098016549	0.305882391	0	0	0.48066363	5.56E-06	2.108353213	2.44E-05
SF35	SurSt	SEGMENT35	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.985919768	2.505879369	0.698080892	2.290680237	0.030797887	0	0.00E+00	6.511358153	7.54E-05
SF36	SurSt	SEGMENT36	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	34.1677144	8.250552314	22.92464505	6.473081074	12.22430877	3.405413874	0	0	65.34291176	7.56E-04	22.10280372	2.56E-04
SF37	SurSt	SEGMENT37	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.698232526	1.697700263	0.472940608	0.577497387	0.007764375	0	0.00E+00	3.454135159	4.00E-05
SF375	SurSt	SEGMENT375	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	14.08748637	3.401735975	9.451923557	2.620477599	5.00741573	1.394951921	0	0	26.9411459	3.12E-04	9.02284525	1.04E-04
SF380	SurSt	SEGMENT380	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.178823442	1.733486111	4.816593154	0.0053791	0.303183212	0.084459934	0.02676707	0.00035988	13.72890271	1.59E-04	0.420149196	4.86E-06
SF387	SurSt	SEGMENT387	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.648951923	1.364064708	3.790134049	9.328738113	21.45463223	5.976771661	4.286414884	0.057630271	10.80315068	1.25E-04	41.10418716	4.76E-04
SF388	SurSt	SEGMENT388	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.790848278	0.190967854	0.530615418	0	0	0	0	0	1.512431549	1.75E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	21.8930608	5.286565011	14.68903193	1.20254678	3.128741724	0.871596151	0.117825325	0.001584146	41.86865775	4.85E-04	5.322294125	6.16E-05
SF392	SurSt	SEGMENT392	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.981865282	1.444454021	4.013500485	0.6632026	1.247642643	0.347564811	0.21586773	0.002902313	11.43981979	1.32E-04	2.477180097	2.87E-05
SF393	SurSt	SEGMENT393	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.28064138	1.75807231	4.884907355	0	0.519617365	0.144753558	0.061694429	0.000829473	13.92362105	1.61E-04	0.726894825	8.41E-06
SF394	SurSt	SEGMENT394	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.74856823	3.802841025	10.56641754	4.736676281	9.298369991	2.590314002	1.792752757	0.024103319	30.1178268	3.49E-04	18.44221635	2.13E-04
SF396	SurSt	SEGMENT396	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	14.69460062	3.548337174	9.859263614	5.506995655	10.3250536	2.87632466	1.407005647	0.018917001	28.10220141	3.25E-04	20.13429656	2.33E-04
SF397	SurSt	SEGMENT397	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.173520889	0.766316992	2.12925685	1.236583126	1.090656012	0.303831913	0.419656911	0.005642231	6.069094731	7.02E-05	3.056370192	3.54E-05
SF398	SurSt	SEGMENT398	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.835649979	1.650619269	4.586342757	0.872171048	0.771053291	0.214797877	0	0	13.072612	1.51E-04	1.858022216	2.15E-05
SF399	SurSt	SEGMENT399	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	32.83459342	7.928640692	22.03019467	2.44775283	5.193769311	1.446865782	0.559871823	0.007527401	62.79342878	7.27E-04	9.655787147	1.12E-04
SF400	SurSt	SEGMENT400	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.15847826	1.728573316	4.802942663	0.096785364	0.101597641	0.028302788	0	0	13.68999424	1.58E-04	0.226685792	2.62E-06
SF401	SurSt	SEGMENT401	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.174165825	1.249417076	3.471578859	0	0	0	0	0	9.89516176	1.15E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	12.65838695	3.056648229	8.493076951	0.246275816	0.461949645	0.128688645	0	0	24.20811213	2.80E-04	0.836914106	9.69E-06
SF404	SurSt	SEGMENT404	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.208053692	0.774655703	2.152426449	0	0	0	0	0	6.135135844	7.10E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.976515294	0.960217797	2.668021647	0	0	0	0	0	7.604754738	8.80E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.787006554	0.43151236	1.19898248	0	0	0	0	0	3.417501394	3.96E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.15890525	3.660453824	10.17078632	0.247207688	0.447395727	0.124634255	0.035413012	0.000476123	28.9901454	3.36E-04	0.855126805	9.90E-06
SF409	SurSt	SEGMENT409	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	15.90333554	3.840213023	10.67025783	0.498133062	0.632645411	0.176240596	0	0	30.41380639	3.52E-04	1.30701907	1.51E-05
SF410	SurSt	SEGMENT410	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	3.783558034	0.913623988	2.538558006	0	0	0	0	0	7.235740027	8.37E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.545037788	1.580444511	4.391358063	0	0	0	0	0	12.51684036	1.45E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	26.25327254	37.87679187	10.55161113	15.34315078	0.206286596	0	0.00E+00	90.23111292	1.04E-03
SF424	SurSt	SEGMENT424	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	1.93426436	0.026005924	0	0.00E+00	1.960270284	2.27E-05
SF425	SurSt	SEGMENT425	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	5.052596494	1.220061465	3.390012567	0	0	0	0	0	9.662670527	1.12E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	68.12851569	16.45114087	45.71046285	3.414849374	5.059799832	1.409544938	1.481751571	0.01992195	130.2901194	1.51E-03	11.38586766	1.32E-04
SF432	SurSt	SEGMENT432	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.869844578	1.900348488	5.280230086	0	0	0	0	0	15.05042315	1.74E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.780819055	0.188546076	0.523886364	0.001852913	0	0	0	0	1.493251495	1.73E-05	0.001852913	2.14E-08
SF458	SurSt	SEGMENT458	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.343709703	0.324468505	0.901554831	0	0	0	0	0	2.569733038	2.97E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	22.73947278	5.490949953	15.25692752	0.529704568	1.009113396	0.281115998	0	0	43.48735025	5.03E-04	1.819933961	2.11E-05
SF464	SurSt	SEGMENT464	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	53.51108807	12.92143883	35.90297805	2.254594539	1.665452402	0.463957089	0	0	102.3355049	1.18E-03	4.38400403	5.07E-05
SF479	SurSt	SEGMENT479	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.349554313	0.56735199	1.576420887	0.005314769	0	0	0	0	4.493327191	5.20E-05	0.005314769	6.15E-08
SF48	SurSt	SEGMENT48	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.138973125	0.516502493	1.435132567	0.522277267	0.663309347	0.18478287	0.315020199	0.004235404	4.090608184	4.73E-05	1.689625087	1.96E-05
SF488	SurSt	SEGMENT488	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	1.525643697	0.020512074	0	0.00E+00	1.546155771	1.79E-05
SF50	SurSt	SEGMENT50	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	41.93854376	10.12699138	28.1384414	9.704588536	12.69313915	3.536019334	0	0	80.20397655	9.28E-04	25.93374702	3.00E-04
SF500	SurSt	SEGMENT500	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0.913027333	0.01227553	0	0.00E+00	0.925302862	1.07E-05
SF502	SurSt	SEGMENT502	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.598706401	0.386043112	1.072643501	0.086377547	0.305333941	0.085059079	0	0	3.057393014	3.54E-05	0.476770567	5.52E-06
SF51	SurSt	SEGMENT51	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	20.69427554	4.997091726	13.88471338	1.281439415	1.935703316	0.539242836	0	0	39.57608064	4.58E-04	3.756385567	4.35E-05
SF52	SurSt	SEGMENT52	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	43.77175665	10.56966129	29.36842578	12.5123725	21.26575038	5.924153482	0	0	83.70984372	9.69E-04	39.70227636	4.60E-04
SF53	SurSt	SEGMENT53	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.928327274	1.190053906	3.306634799	0.696457327	0	0	0	0	9.42501598	1.09E-04	0.696457327	8.06E-06
SF54	SurSt	SEGMENT54	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.157981965	0.279620424	0.7769418	0	0	0	0	0	2.214544189	2.56E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	71.38571337	17.23766348	47.8958622	1.789387907	3.408872452	0.949634189	0	0	136.5192391	1.58E-03	6.147894548	7.12E-05
SF56	SurSt	SEGMENT56	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	39.48465023	9.534444374	26.49201468	0.757453212	2.08431286	0.580642069	0	0	75.51110929	8.74E-04	3.422408141	3.96E-05
SF57	SurSt	SEGMENT57	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.483272877	0.116696953	0.32424935	0.098472252	0.102551665	0.028568557	0.056821382	0.000763956	0.92421918	1.07E-05	0.287177812	3.32E-06
SF58	SurSt	SEGMENT58	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.285768244	0.310477255	0.86267932	0	0	0	0	0	2.458924819	2.85E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.219268264	0.29441936	0.818061514	0.344284964	0.546566568	0.152260992	0.267179641	0.003592194	2.331749138	2.70E-05	1.313884359	1.52E-05
SF60	SurSt	SEGMENT60	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.672544504	0.645345134	1.793129427	0.477166129	0.9591683	0.267202432	0.746738877	0.010039804	5.

	AERMOD Category	Segment No.	0.07% 2031 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.547483324	2.06397939	5.734888174	0.834428375	0.935711152	0.260667805	0.321799516	0.004326551	16.34635089	1.89E-04	2.3569334	2.73E-05
SF67	SurSt	SEGMENT67	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.950706131	1.678402128	4.663539065	0	0	0	0	0	13.29264732	1.54E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.6568459	2.814803933	7.821098346	0.142709338	0.291287514	0.081146064	0	0	22.29274818	2.58E-04	0.515142916	5.96E-06
SF69	SurSt	SEGMENT69	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	23.0288666	5.560830508	15.45109475	2.513363493	3.563079012	0.992592622	0	0	44.04079186	5.10E-04	7.069035127	8.18E-05
SF70	SurSt	SEGMENT70	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	10.90059475	2.632190325	7.313695689	2.613686826	3.636662086	1.01309119	0	0	20.84648077	2.41E-04	7.263440102	8.41E-05
SF71	SurSt	SEGMENT71	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.874849577	1.901557056	5.283588163	0	0	0	0	0	15.0599948	1.74E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.15313929	1.002867578	2.786526571	0.009394538	0	0	0	0	7.942533439	9.19E-05	0.009394538	1.09E-07
SF73	SurSt	SEGMENT73	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	28.8068199	6.956045459	19.32778159	7.221375371	12.07043278	3.362547529	0	0	55.09064695	6.38E-04	22.65435568	2.62E-04
SF74	SurSt	SEGMENT74	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	8.654507371	2.089822719	5.806695385	0	0	0	0	0	16.55102548	1.92E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	7.17348858	1.73219789	4.813013757	0.122072667	0.223941338	0.062384954	0	0	13.71870023	1.59E-04	0.408398959	4.73E-06
SF76	SurSt	SEGMENT76	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	13.7282211	3.314983409	9.210876449	0.242234156	1.110941593	0.309483013	0	0	26.25408096	3.04E-04	1.662658762	1.92E-05
SF77	SurSt	SEGMENT77	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	2.017918055	0.487271062	1.353911316	0.066481672	0	0	0	0	3.859100433	4.47E-05	0.066481672	7.69E-07
SF80	SurSt	SEGMENT80	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.695185529	0.167867962	0.466431009	0.047249257	0	0	0	0	1.329484499	1.54E-05	0.047249257	5.47E-07
SF81	SurSt	SEGMENT81	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.04380211	0.252049166	0.700333437	0	0	0	0	0	1.996184713	2.31E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.151905585	0.376431811	0.104865325	0.244752511	0.003290665	0	0.00E+00	0.881245896	1.02E-05
SF83	SurSt	SEGMENT83	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	0.024614179	0	0	0.048510987	0.000652224	0	0.00E+00	0.07377739	8.54E-07
SF85	SurSt	SEGMENT85	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.834320391	0.20146516	0.559782799	0	0	0	0	0	1.59556835	1.85E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0.231611107	0.055927638	0.155398232	0.186536985	0.163066629	0.045426647	0.266661876	0.003585233	0.442936976	5.13E-06	0.66527737	7.70E-06
SF87	SurSt	SEGMENT87	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.50930974	1.088872831	3.025497228	0	0	0	0	0	8.623679799	9.98E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	4.505541932	1.08796301	3.022969238	0	0	0	0	0	8.61647418	9.97E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	11.16082197	2.695027956	7.488293744	2.155891678	4.764213101	1.32720121	3.042846697	0.040910664	21.34414366	2.47E-04	11.33106335	1.31E-04
TDRWBOFI	SurSt	TDRWBOFF	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	6.300377954	1.521365968	4.227204857	0.734054619	1.165341957	0.324637715	0.368964352	0.004960676	12.04894878	1.39E-04	2.59795932	3.01E-05
FRWY27	Freeway	FRWY27	3	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	1.408462372	0.340104472	0.945000288	37.41466564	159.3828182	44.40042136	64.09733356	0.86178002	2.693567132	3.12E-05	306.1570188	3.54E-03
FRWY28	Freeway	FRWY28	4	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	17.0659819	4.12095977	11.45032919	53.96952729	227.563022	63.39387254	88.76013254	1.193368031	32.63727086	3.78E-04	434.8799224	5.03E-03
FRWY29	Freeway	FRWY29	4	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	20.15528479	4.866940457	13.52308042	55.90614664	234.854917	65.42522834	88.94920677	1.195910109	38.54530567	4.46E-04	446.3314089	5.17E-03
FRWY30	Freeway	FRWY30	4	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	39.47858923	9.53298081	26.48794808	56.55847835	229.7730792	64.00954413	86.92951868	1.168755674	75.49951812	8.74E-04	438.4393761	5.07E-03
FRWY31	Freeway	FRWY31	8	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	153.2413207	37.00351502	102.8164437	136.4325462	531.1219618	147.9584761	199.9148076	2.687827671	293.0612794	3.39E-03	1018.115619	1.18E-02
FRWY32	Freeway	FRWY32	3	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	66.54188966	16.06801483	44.64592461	47.76065447	177.3306535	49.40027931	65.69903644	0.883314699	127.2558291	1.47E-03	341.0739384	3.95E-03
FRWY33	Freeway	FRWY33	5	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	124.3744485	30.0329686	83.44837034	87.32419814	316.5626747	88.18714779	115.4416219	1.552097063	237.8557874	2.75E-03	609.0677395	7.05E-03
FRWY34	Freeway	FRWY34	4	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	125.3592082	30.27076068	84.10908961	80.75557229	285.3095016	79.48072592	101.0713064	1.358890106	239.7390585	2.77E-03	547.9759963	6.34E-03
FRWY35	Freeway	FRWY35	1	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	16.52081437	55.31612622	15.4098123	13.13542254	0.176603987	0	0.00E+00	100.5587794	1.16E-03
FRWY36	Freeway	FRWY36	2	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	88.00373441	21.25045316	59.04563444	83.91916419	304.5145861	84.83082486	51.82240856	0.696745306	168.299822	1.95E-03	525.7837291	6.09E-03
FRWY37	Freeway	FRWY37	1	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	38.38205454	9.268198193	25.752234	34.98587259	126.9520331	35.36594363	21.60474548	0.290472894	73.40248673	8.50E-04	219.1990677	2.54E-03
FRWY101	Freeway	FRWY101	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	8.956930243	38.39263886	10.69531435	8.328886679	0.11198076	0	0.00E+00	66.48575089	7.70E-04
172	Freeway	172	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	3.944225299	20.03718465	5.581903065	10.50736012	0.141270042	0	0.00E+00	40.21194317	4.65E-04
173	Freeway	173	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	7.670451656	22.96264099	6.39686854	10.740229	0.144400933	0	0.00E+00	47.91459112	5.55E-04
174	Freeway	174	0	0.036528833	0.115755004	0.065236138	0.075149303	0.391375793	0.370426553	0.194193968	0.323695878	0	0	0	2.486283423	9.472985744	2.638957971	4.873840072	0.065528124	0	0.00E+00	19.53759533	2.26E-04
																				6386.568074	7.39E-02		

		Phase I CARS	PP	Phase I	PP	Phase I TRUCK	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.03E-03	4.03E-03	0	0				
PH2	PH2	0.00E+00	2.66E-03	0	0				
IN01	SEGMENT01	7.23E-04	1.09E-03	1.74E-03	2.61E-03	3.52E-04	5.12E-04	8.44E-04	1.23E-03
IN02	SEGMENT02	9.35E-04	1.42E-03	2.24E-03	3.41E-03	4.64E-04	6.79E-04	1.11E-03	1.63E-03
IN03	SEGMENT03	2.00E-03	2.57E-04	4.79E-03	6.18E-03	5.60E-04	8.79E-05	1.34E-03	2.11E-03
IN05	SEGMENT05	1.49E-03	2.21E-03	3.58E-03	5.30E-03	3.40E-04	6.11E-04	8.16E-04	1.47E-03
IN06	SEGMENT06	2.77E-03	4.33E-03	6.64E-03	1.04E-02	1.51E-03	2.22E-03	3.63E-03	5.32E-03
IN08	SEGMENT08	2.27E-03	3.33E-03	5.44E-03	7.99E-03	3.93E-04	6.99E-04	9.43E-04	1.68E-03
IN11	SEGMENT11	0.00E+00	2.54E-04	0.00E+00	6.09E-04	4.33E-05	3.83E-05	1.04E-04	9.20E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-06	1.12E-05	1.64E-05	2.69E-05
IN14	SEGMENT14	1.54E-03	1.83E-03	3.69E-03	4.39E-03	3.96E-04	6.31E-04	9.51E-04	1.51E-03
IN18	SEGMENT18	0.00E+00	4.31E-04	0.00E+00	1.04E-03	0.00E+00	1.14E-04	0.00E+00	2.74E-04
IN19	SEGMENT19	1.61E-03	4.38E-03	3.85E-03	1.05E-02	1.03E-04	1.25E-03	2.48E-04	3.01E-03
IN21	SEGMENT21	1.30E-04	7.47E-04	3.13E-04	1.79E-03	2.88E-05	4.45E-04	6.91E-05	1.07E-03
IN24	SEGMENT24	2.72E-04	1.33E-03	6.53E-04	3.18E-03	1.35E-04	7.46E-04	3.25E-04	1.79E-03
IN29	SEGMENT29	1.02E-04	4.71E-04	2.45E-04	1.13E-03	0.00E+00	1.06E-04	0.00E+00	2.54E-04
IN30	SEGMENT30	4.28E-04	0.00E+00	1.03E-03	0.00E+00	0.00E+00	4.12E-04	0.00E+00	9.88E-04
IN31	SEGMENT31	1.73E-04	3.51E-04	4.16E-04	8.42E-04	3.85E-05	5.29E-05	9.25E-05	1.27E-04
SF09	SEGMENT09	5.92E-04	1.91E-03	1.42E-03	4.59E-03	4.27E-04	6.33E-04	1.03E-03	1.52E-03
SF10	SEGMENT10	0.00E+00	3.48E-05	0.00E+00	8.36E-05	2.03E-05	3.13E-05	4.87E-05	7.51E-05
SF104	SEGMENT10	1.83E-04	2.93E-04	4.38E-04	7.03E-04	5.32E-06	9.14E-06	1.28E-05	2.19E-05
SF106	SEGMENT10	3.14E-04	3.74E-04	7.53E-04	8.98E-04	5.57E-06	8.82E-07	1.34E-05	2.12E-06
SF107	SEGMENT10	1.47E-04	2.44E-04	3.52E-04	5.86E-04	4.46E-06	9.06E-06	1.07E-05	2.18E-05
SF108	SEGMENT10	3.42E-04	3.59E-04	8.21E-04	8.61E-04	3.70E-07	9.88E-08	8.89E-07	2.37E-07
SF109	SEGMENT10	1.10E-04	1.49E-04	2.63E-04	3.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	2.80E-04	4.37E-04	6.71E-04	1.05E-03	9.10E-06	1.96E-05	2.18E-05	4.70E-05
SF111	SEGMENT11	7.78E-05	9.08E-05	1.87E-04	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	2.75E-04	4.57E-04	6.61E-04	1.10E-03	1.31E-05	3.14E-05	3.13E-05	7.53E-05
SF113	SEGMENT11	6.11E-05	7.47E-05	1.47E-04	1.79E-04	1.19E-06	6.13E-07	2.85E-06	1.47E-06
SF114	SEGMENT11	9.99E-05	1.38E-04	2.40E-04	3.32E-04	1.23E-06	1.27E-06	2.94E-06	3.04E-06
SF115	SEGMENT11	2.43E-04	4.15E-04	5.84E-04	9.96E-04	1.22E-05	1.93E-05	2.93E-05	4.63E-05
SF116	SEGMENT11	1.14E-04	1.67E-04	2.75E-04	4.02E-04	2.62E-06	3.35E-06	6.29E-06	8.05E-06
SF117	SEGMENT11	1.26E-04	1.52E-04	3.04E-04	3.64E-04	5.47E-07	4.19E-08	1.31E-06	1.01E-07
SF118	SEGMENT11	2.03E-04	3.27E-04	4.87E-04	7.84E-04	8.24E-06	1.79E-05	1.98E-05	4.30E-05
SF119	SEGMENT11	8.59E-05	8.61E-05	2.06E-04	2.07E-04	1.05E-06	1.98E-07	2.51E-06	4.76E-07
SF120	SEGMENT12	2.35E-05	1.96E-05	5.63E-05	4.70E-05	4.57E-06	7.81E-06	1.10E-05	1.88E-05
SF121	SEGMENT12	1.72E-04	2.47E-04	4.13E-04	5.94E-04	2.31E-05	2.87E-05	5.53E-05	6.89E-05
SF122	SEGMENT12	4.68E-05	6.22E-05	1.12E-04	1.49E-04	3.13E-06	5.16E-06	7.51E-06	1.24E-05
SF123	SEGMENT12	7.95E-05	7.93E-05	1.91E-04	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	1.73E-04	2.39E-04	4.15E-04	5.75E-04	2.12E-06	1.70E-05	5.08E-06	4.08E-05
SF125	SEGMENT12	7.27E-05	8.59E-05	1.75E-04	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	7.00E-05	1.03E-04	1.68E-04	2.46E-04	2.05E-06	1.62E-05	4.92E-06	3.88E-05
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	2.18E-05	2.99E-05	5.23E-05
SF128	SEGMENT12	8.26E-05	9.54E-05	1.98E-04	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	6.71E-05	3.60E-05	1.61E-04	8.65E-05	2.23E-06	1.82E-05	5.36E-06	4.36E-05
SF13	SEGMENT13	4.60E-05	3.97E-05	1.10E-04	9.52E-05	2.76E-05	6.29E-05	6.63E-05	1.51E-04
SF130	SEGMENT13	6.95E-05	6.96E-05	1.67E-04	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	9.14E-05	1.04E-04	2.19E-04	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	9.64E-05	9.59E-05	2.31E-04	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.00E-04	6.10E-05	2.41E-04	1.46E-04	6.23E-05	0.00E+00	1.50E-04	0.00E+00
SF135	SEGMENT13	9.55E-05	5.86E-05	2.29E-04	1.41E-04	2.07E-06	1.80E-05	4.97E-06	4.32E-05
SF136	SEGMENT13	1.19E-04	1.82E-04	2.85E-04	4.37E-04	7.31E-07	1.99E-06	1.75E-06	4.78E-06
SF137	SEGMENT13	6.93E-05	6.94E-05	1.66E-04	1.67E-04	6.85E-07	6.12E-07	1.64E-06	1.47E-06
SF139	SEGMENT13	1.07E-04	1.17E-04	2.56E-04	2.80E-04	3.35E-06	8.78E-06	8.05E-06	2.11E-05
SF140	SEGMENT14	3.97E-05	5.77E-05	9.54E-05	1.38E-04	1.08E-06	0.00E+00	2.60E-06	0.00E+00
SF141	SEGMENT14	3.62E-04	4.99E-04	8.70E-04	1.20E-03	4.87E-06	6.04E-06	1.17E-05	1.45E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF142	SEGMENT14	3.35E-05	4.31E-05	8.04E-05	1.03E-04	5.78E-09	5.78E-09	1.39E-08	1.39E-08
SF143	SEGMENT14	2.10E-04	3.01E-04	5.04E-04	7.21E-04	6.44E-06	2.17E-05	1.55E-05	5.21E-05
SF144	SEGMENT14	2.07E-04	2.98E-04	4.96E-04	7.14E-04	8.19E-06	1.51E-05	1.97E-05	3.61E-05
SF145	SEGMENT14	1.42E-04	2.00E-04	3.41E-04	4.80E-04	1.37E-05	3.42E-05	3.29E-05	8.21E-05
SF146	SEGMENT14	1.35E-04	1.62E-04	3.24E-04	3.88E-04	0.00E+00	4.13E-08	0.00E+00	9.90E-08
SF147	SEGMENT14	7.75E-05	1.04E-04	1.86E-04	2.50E-04	1.39E-05	3.03E-05	3.34E-05	7.27E-05
SF148	SEGMENT14	7.34E-05	1.17E-04	1.76E-04	2.81E-04	2.43E-06	4.41E-06	5.84E-06	1.06E-05
SF149	SEGMENT14	3.62E-05	4.92E-05	8.68E-05	1.18E-04	2.00E-05	3.78E-05	4.80E-05	9.08E-05
SF150	SEGMENT15	7.42E-05	7.42E-05	1.78E-04	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	6.45E-05	9.79E-05	1.55E-04	2.35E-04	2.03E-05	4.40E-05	4.88E-05	1.06E-04
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-05	4.21E-05	8.36E-05	1.01E-04
SF153	SEGMENT15	9.01E-05	1.56E-04	2.16E-04	3.74E-04	2.33E-05	4.57E-05	5.58E-05	1.10E-04
SF154	SEGMENT15	7.52E-05	7.55E-05	1.80E-04	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.19E-04	2.07E-04	2.85E-04	4.97E-04	3.80E-05	8.20E-05	9.13E-05	1.97E-04
SF156	SEGMENT15	9.19E-05	9.71E-05	2.20E-04	2.33E-04	1.86E-05	2.98E-05	4.46E-05	7.15E-05
SF157	SEGMENT15	6.78E-05	1.04E-04	1.63E-04	2.49E-04	4.04E-05	8.34E-05	9.69E-05	2.00E-04
SF160	SEGMENT16	1.02E-04	1.37E-04	2.44E-04	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	2.77E-05	7.52E-05	6.64E-05	1.81E-04	9.99E-05	1.61E-04	2.40E-04	3.87E-04
SF162	SEGMENT16	4.58E-04	7.50E-04	1.10E-03	1.80E-03	1.83E-04	3.09E-04	4.40E-04	7.42E-04
SF163	SEGMENT16	9.74E-05	1.54E-04	2.34E-04	3.70E-04	1.16E-05	2.42E-05	2.78E-05	5.80E-05
SF164	SEGMENT16	6.89E-05	9.30E-05	1.65E-04	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	7.82E-04	1.44E-03	1.88E-03	3.45E-03	3.17E-04	5.35E-04	7.60E-04	1.28E-03
SF168	SEGMENT16	3.57E-04	5.23E-04	8.56E-04	1.26E-03	3.18E-05	5.86E-05	7.64E-05	1.41E-04
SF169	SEGMENT16	1.54E-04	1.72E-04	3.70E-04	4.14E-04	4.27E-07	0.00E+00	1.03E-06	0.00E+00
SF170	SEGMENT17	3.51E-04	4.02E-04	8.42E-04	9.65E-04	3.76E-05	4.54E-05	9.03E-05	1.09E-04
SF171	SEGMENT17	7.08E-05	9.71E-05	1.70E-04	2.33E-04	1.12E-05	2.22E-05	2.69E-05	5.32E-05
SF172	SEGMENT17	1.68E-04	2.19E-04	4.02E-04	5.26E-04	2.38E-05	4.22E-05	5.72E-05	1.01E-04
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	2.14E-04	3.04E-04	5.15E-04
SF178	SEGMENT17	3.97E-04	3.10E-04	9.52E-04	7.45E-04	5.64E-05	9.65E-05	1.35E-04	2.32E-04
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	4.69E-04	6.44E-04	1.13E-03
SF180	SEGMENT18	2.29E-04	2.29E-04	5.49E-04	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	2.89E-04	0.00E+00	6.93E-04	0.00E+00	3.02E-04	3.55E-04	7.24E-04	8.51E-04
SF191	SEGMENT19	3.36E-04	1.62E-04	8.06E-04	3.89E-04	1.18E-04	2.61E-04	2.84E-04	6.27E-04
SF192	SEGMENT19	1.49E-04	2.59E-04	3.56E-04	6.22E-04	7.66E-06	1.10E-04	1.84E-05	2.63E-04
SF194	SEGMENT19	2.51E-05	2.74E-05	6.02E-05	6.57E-05	8.80E-06	1.23E-05	2.11E-05	2.95E-05
SF195	SEGMENT19	2.31E-05	1.91E-05	5.54E-05	4.58E-05	1.10E-05	1.55E-05	2.65E-05	3.73E-05
SF196	SEGMENT19	1.86E-05	1.10E-05	4.46E-05	2.64E-05	2.99E-05	5.87E-05	7.18E-05	1.41E-04
SF198	SEGMENT19	7.95E-05	7.96E-05	1.91E-04	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	3.16E-05	3.16E-05	7.59E-05	7.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	6.20E-05	4.75E-05	1.49E-04	1.14E-04	6.19E-05	1.17E-04	1.49E-04	2.81E-04
SF205	SEGMENT20	3.32E-04	5.05E-04	7.97E-04	1.21E-03	2.62E-05	6.70E-05	6.28E-05	1.61E-04
SF206	SEGMENT20	1.66E-04	1.66E-04	3.98E-04	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	5.12E-04	8.12E-04	1.23E-03	1.95E-03	4.55E-05	1.17E-04	1.09E-04	2.80E-04
SF283	SEGMENT28	1.73E-05	2.00E-06	4.16E-05	4.79E-06	6.28E-07	4.23E-06	1.51E-06	1.02E-05
SF284	SEGMENT28	8.35E-08	0.00E+00	2.00E-07	0.00E+00	2.68E-06	1.16E-05	6.43E-06	2.77E-05
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-07	1.38E-06	1.50E-06	3.32E-06
SF286	SEGMENT28	3.43E-05	4.47E-05	8.22E-05	1.07E-04	5.37E-06	1.12E-05	1.29E-05	2.69E-05
SF287	SEGMENT28	2.70E-05	2.09E-05	6.48E-05	5.03E-05	6.73E-06	1.20E-05	1.61E-05	2.88E-05
SF288	SEGMENT28	2.21E-05	3.63E-05	5.30E-05	8.71E-05	0.00E+00	5.89E-08	0.00E+00	1.41E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF289	SEGMENT28	1.92E-05	5.14E-06	4.60E-05	1.23E-05	4.79E-06	7.72E-06	1.15E-05	1.85E-05
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-06	9.09E-06	1.29E-05	2.18E-05
SF294	SEGMENT29	7.02E-05	7.03E-05	1.69E-04	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	9.74E-05	1.44E-04	2.34E-04	3.45E-04	1.15E-05	2.00E-05	2.76E-05	4.80E-05
SF302	SEGMENT30	1.26E-04	2.22E-04	3.03E-04	5.33E-04	1.19E-05	2.72E-05	2.84E-05	6.52E-05
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05	3.75E-05	5.21E-05	9.01E-05
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05	3.10E-05	6.20E-05	7.43E-05
SF306	SEGMENT30	2.88E-05	4.84E-05	6.90E-05	1.16E-04	1.04E-04	1.62E-04	2.50E-04	3.88E-04
SF32	SEGMENT32	0.00E+00	9.00E-04	0.00E+00	2.16E-03	9.98E-05	2.33E-04	2.39E-04	5.60E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	8.89E-05	5.31E-05	2.13E-04
SF340	SEGMENT34	1.41E-05	5.56E-06	3.38E-05	1.34E-05	1.24E-05	2.44E-05	2.97E-05	5.86E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-05	7.54E-05	9.71E-05	1.81E-04
SF36	SEGMENT36	4.17E-04	7.56E-04	1.00E-03	1.82E-03	1.61E-04	2.56E-04	3.88E-04	6.14E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05	4.00E-05	5.72E-05	9.59E-05
SF375	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.76E-04	3.12E-04	4.22E-04	7.48E-04	6.33E-05	1.04E-04	1.52E-04	2.51E-04
SF380	SEGMENT38	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT38	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT38	9.73E-05	1.59E-04	2.34E-04	3.81E-04	1.38E-07	4.86E-06	3.32E-07	1.17E-05
SF387	SEGMENT38	1.86E-05	1.25E-04	4.46E-05	3.00E-04	2.66E-04	4.76E-04	6.39E-04	1.14E-03
SF388	SEGMENT38	1.75E-05	1.75E-05	4.21E-05	4.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT39	2.16E-04	4.85E-04	5.19E-04	1.16E-03	3.56E-05	6.16E-05	8.53E-05	1.48E-04
SF392	SEGMENT39	7.43E-05	1.32E-04	1.78E-04	3.18E-04	1.06E-05	2.87E-05	2.53E-05	6.88E-05
SF393	SEGMENT39	8.20E-05	1.61E-04	1.97E-04	3.87E-04	5.04E-08	8.41E-06	1.21E-07	2.02E-05
SF394	SEGMENT39	2.07E-04	3.49E-04	4.98E-04	8.37E-04	1.32E-04	2.13E-04	3.17E-04	5.12E-04
SF396	SEGMENT39	2.25E-04	3.25E-04	5.39E-04	7.81E-04	1.08E-04	2.33E-04	2.58E-04	5.59E-04
SF397	SEGMENT39	1.24E-04	7.02E-05	2.98E-04	1.69E-04	4.08E-06	3.54E-05	9.78E-06	8.49E-05
SF398	SEGMENT39	9.68E-05	1.51E-04	2.32E-04	3.63E-04	8.72E-06	2.15E-05	2.09E-05	5.16E-05
SF399	SEGMENT39	5.37E-04	7.27E-04	1.29E-03	1.74E-03	2.88E-05	1.12E-04	6.92E-05	2.68E-04
SF400	SEGMENT40	1.60E-04	1.58E-04	3.84E-04	3.80E-04	0.00E+00	2.62E-06	0.00E+00	6.30E-06
SF401	SEGMENT40	8.84E-05	1.15E-04	2.12E-04	2.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT40	1.48E-04	2.80E-04	3.55E-04	6.72E-04	0.00E+00	9.69E-06	0.00E+00	2.32E-05
SF404	SEGMENT40	7.10E-05	7.10E-05	1.70E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT40	8.80E-05	8.80E-05	2.11E-04	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT40	3.33E-05	3.96E-05	7.98E-05	9.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT40	2.06E-04	3.36E-04	4.95E-04	8.05E-04	0.00E+00	9.90E-06	0.00E+00	2.38E-05
SF409	SEGMENT40	2.07E-04	3.52E-04	4.98E-04	8.45E-04	7.02E-06	1.51E-05	1.69E-05	3.63E-05
SF410	SEGMENT41	8.37E-05	8.37E-05	2.01E-04	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	1.45E-04	1.45E-04	3.48E-04	3.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-04	1.04E-03	1.64E-03	2.51E-03
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	2.27E-05	3.16E-05	5.45E-05
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	7.95E-05	1.12E-04	1.91E-04	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	5.47E-04	1.51E-03	1.31E-03	3.62E-03	0.00E+00	1.32E-04	0.00E+00	3.16E-04
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT43	1.74E-04	1.74E-04	4.18E-04	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.72E-05	1.73E-05	4.12E-05	4.15E-05	1.29E-07	2.14E-08	3.10E-07	5.15E-08
SF458	SEGMENT45	2.57E-05	2.97E-05	6.18E-05	7.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	6.83E-04	5.03E-04	1.64E-03	1.21E-03	6.34E-06	2.11E-05	1.52E-05	5.06E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.06E-03	1.18E-03	2.55E-03	2.84E-03	3.28E-05	5.07E-05	7.87E-05	1.22E-04

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF479	SEGMENT47	4.49E-05	5.20E-05	1.08E-04	1.25E-04	0.00E+00	6.15E-08	0.00E+00	1.48E-07
SF48	SEGMENT48	8.27E-05	4.73E-05	1.98E-04	1.14E-04	3.66E-06	1.96E-05	8.78E-06	4.69E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	1.79E-05	2.58E-05	4.29E-05
SF50	SEGMENT50	7.06E-04	9.28E-04	1.69E-03	2.23E-03	1.71E-04	3.00E-04	4.10E-04	7.20E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-06	1.07E-05	1.54E-05	2.57E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	3.68E-05	3.54E-05	8.82E-05	8.49E-05	3.04E-06	5.52E-06	7.30E-06	1.32E-05
SF51	SEGMENT51	2.11E-04	4.58E-04	5.05E-04	1.10E-03	9.22E-06	4.35E-05	2.21E-05	1.04E-04
SF52	SEGMENT52	5.62E-04	9.69E-04	1.35E-03	2.33E-03	2.55E-04	4.60E-04	6.13E-04	1.10E-03
SF53	SEGMENT53	8.34E-05	1.09E-04	2.00E-04	2.62E-04	8.55E-06	8.06E-06	2.05E-05	1.93E-05
SF54	SEGMENT54	2.56E-05	2.56E-05	6.15E-05	6.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	6.81E-04	1.58E-03	1.63E-03	3.79E-03	1.79E-05	7.12E-05	4.29E-05	1.71E-04
SF56	SEGMENT56	4.03E-04	8.74E-04	9.68E-04	2.10E-03	7.12E-06	3.96E-05	1.71E-05	9.51E-05
SF57	SEGMENT57	1.37E-05	1.07E-05	3.28E-05	2.57E-05	1.94E-06	3.32E-06	4.66E-06	7.98E-06
SF58	SEGMENT58	1.25E-04	2.85E-05	3.01E-04	6.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.68E-04	2.70E-05	4.04E-04	6.48E-05	1.11E-05	1.52E-05	2.67E-05	3.65E-05
SF60	SEGMENT60	4.55E-05	5.92E-05	1.09E-04	1.42E-04	1.14E-05	2.85E-05	2.74E-05	6.83E-05
SF61	SEGMENT61	2.19E-04	2.26E-04	5.25E-04	5.42E-04	7.78E-06	1.39E-05	1.87E-05	3.35E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.65E-04	2.35E-04	3.95E-04	5.64E-04	4.82E-06	2.37E-05	1.16E-05	5.70E-05
SF66	SEGMENT66	9.60E-05	1.89E-04	2.30E-04	4.54E-04	4.08E-06	2.73E-05	9.79E-06	6.55E-05
SF67	SEGMENT67	1.03E-04	1.54E-04	2.48E-04	3.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.38E-04	2.58E-04	3.31E-04	6.19E-04	4.36E-06	5.96E-06	1.05E-05	1.43E-05
SF69	SEGMENT69	4.68E-04	5.10E-04	1.12E-03	1.22E-03	4.17E-05	8.18E-05	1.00E-04	1.96E-04
SF70	SEGMENT70	1.23E-04	2.41E-04	2.96E-04	5.79E-04	4.27E-05	8.41E-05	1.03E-04	2.02E-04
SF71	SEGMENT71	1.22E-04	1.74E-04	2.93E-04	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	7.93E-05	9.19E-05	1.90E-04	2.21E-04	0.00E+00	1.09E-07	0.00E+00	2.61E-07
SF73	SEGMENT73	3.66E-04	6.38E-04	8.77E-04	1.53E-03	1.47E-04	2.62E-04	3.52E-04	6.29E-04
SF74	SEGMENT74	1.38E-04	1.92E-04	3.30E-04	4.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.19E-04	1.59E-04	2.87E-04	3.81E-04	4.97E-06	4.73E-06	1.19E-05	1.13E-05
SF76	SEGMENT76	2.31E-04	3.04E-04	5.55E-04	7.29E-04	9.86E-06	1.92E-05	2.37E-05	4.62E-05
SF77	SEGMENT77	4.49E-05	4.47E-05	1.08E-04	1.07E-04	0.00E+00	7.69E-07	0.00E+00	1.85E-06
SF80	SEGMENT80	1.09E-05	1.54E-05	2.63E-05	3.69E-05	0.00E+00	5.47E-07	0.00E+00	1.31E-06
SF81	SEGMENT81	2.25E-05	2.31E-05	5.40E-05	5.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	7.37E-08	0.00E+00	1.77E-07	0.00E+00	2.36E-06	1.02E-05	5.68E-06	2.45E-05
SF83	SEGMENT83	3.47E-06	0.00E+00	8.34E-06	0.00E+00	7.26E-07	8.54E-07	1.74E-06	2.05E-06
SF85	SEGMENT85	1.69E-05	1.85E-05	4.05E-05	4.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.91E-05	5.13E-06	4.59E-05	1.23E-05	4.78E-06	7.70E-06	1.15E-05	1.85E-05
SF87	SEGMENT87	8.68E-05	9.98E-05	2.08E-04	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	7.32E-05	9.97E-05	1.76E-04	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.85E-04	2.47E-04	4.44E-04	5.93E-04	9.24E-05	1.31E-04	2.22E-04	3.15E-04
TDRWBOF	TDRWBOFF	1.18E-04	1.39E-04	2.84E-04	3.35E-04	2.41E-05	3.01E-05	5.79E-05	7.22E-05
FRWY27	FRWY27	4.68E-05	3.12E-05	0.00E+00	0.00E+00	2.06E-03	3.54E-03	1.97E-03	3.41E-03
FRWY28	FRWY28	3.18E-04	3.78E-04	0.00E+00	0.00E+00	2.93E-03	5.03E-03	2.73E-03	4.72E-03
FRWY29	FRWY29	3.55E-04	4.46E-04	0.00E+00	0.00E+00	3.01E-03	5.17E-03	2.72E-03	4.70E-03
FRWY30	FRWY30	7.36E-04	8.74E-04	0.00E+00	0.00E+00	2.96E-03	5.07E-03	2.71E-03	5.16E-03
FRWY31	FRWY31	2.62E-03	3.39E-03	0.00E+00	0.00E+00	6.86E-03	1.18E-02	6.76E-03	1.15E-02
FRWY32	FRWY32	1.26E-03	1.47E-03	0.00E+00	0.00E+00	2.30E-03	3.95E-03	2.39E-03	3.84E-03
FRWY33	FRWY33	2.63E-03	2.75E-03	0.00E+00	0.00E+00	4.14E-03	7.05E-03	4.19E-03	6.83E-03
FRWY34	FRWY34	2.27E-03	2.77E-03	0.00E+00	0.00E+00	3.85E-03	6.34E-03	3.47E-03	5.82E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-04	1.16E-03	5.42E-04	1.19E-03
FRWY36	FRWY36	1.35E-03	1.95E-03	0.00E+00	0.00E+00	3.45E-03	6.09E-03	4.32E-03	4.66E-03
FRWY37	FRWY37	5.62E-04	8.50E-04	0.00E+00	0.00E+00	1.44E-03	2.54E-03	1.80E-03	1.94E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-04	7.70E-04	6.00E-04	8.71E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	4.65E-04	8.37E-05	1.40E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04	5.55E-04	6.98E-05	1.16E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.47E-05	1.36E-04	2.26E-04	3.17E-05	5.28E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	GAS	RUNEX	10
2031			

Diesel -2025 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						14.31016	14.48287	27.12031	0.00000	g/hour
Truck Yard	15	0.01150	0.02770	0.02112	0.02537	0.02905	0.02219	0.05463	0.92939	g/mile
Onsite	35/25	0.00377	0.00963	0.00703	0.00854	0.01587	0.01173	0.02838	0.48511	g/mile
SurStreet	composite	0.00300	0.00768	0.00560	0.00682	0.01055	0.00757	0.01785	0.31331	
FWY	composite	0.00342	0.00850	0.00625	0.00770	0.00881	0.00605	0.01406	0.24755	

Diesel -2025 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	14.31016	14.48287	27.12031	0
Truck Yard	0.011502	0.027696	0.021121	0.02537	0.02905	0.022192	0.054626	0.929388
Onsite	0.003766	0.009627	0.007035	0.008542	0.015866	0.011727	0.028379	0.485113
SurStreet	0.003003	0.007683	0.005602	0.00682	0.010548	0.007568	0.017849	0.313307
FWY	0.003423	0.008496	0.006247	0.007703	0.008808	0.006046	0.014064	0.247546

Note: Mitigation applied to HHDT & MHDT

Diesel -2035 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					14.31016	14.48287	27.12031	0.00000
Truck Yard	15	0.01150	0.02770	0.02112	0.02537	0.02905	0.02219	0.05463	0.92939
Onsite	35/25	0.00377	0.00963	0.00703	0.00854	0.01587	0.01173	0.02838	0.48511
SurStreet	composite	0.00300	0.00768	0.00560	0.00682	0.01055	0.00757	0.01785	0.31331
FWY	composite	0.00342	0.00850	0.00625	0.00770	0.00881	0.00605	0.01406	0.24755

Diesel -2035 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	14.31016	14.48287	27.12031	0
Truck Yard	0.011502	0.027696	0.021121	0.02537	0.02905	0.022192	0.054626	0.929388
Onsite	0.003766	0.009627	0.007035	0.008542	0.015866	0.011727	0.028379	0.485113
SurStreet	0.003003	0.007683	0.005602	0.00682	0.010548	0.007568	0.017849	0.313307
FWY	0.003423	0.008496	0.006247	0.007703	0.008808	0.006046	0.014064	0.247546

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					500.606	154.4479	451.2363	0	
2025	Running	35.9328	6.546001	24.70428	8.766192	5.100493	1.187782	4.331597	0.498839	
2035	idling					770.2978	226.4861	680.0126	0	total: PH1+PH2
2035	Running	61.58298	11.3324	42.54764	14.96553	7.850958	1.742385	6.676899	1.053394	total: PH1+PH2
2035	idling					500.606	154.4479	451.2363	0	PH1 area
2035	Running	35.9328	6.546001	24.70428	8.766192	5.100493	1.187782	4.331597	0.498839	PH1 area
2035	idling					269.6919	72.03824	228.7762	0	PH2 area
2035	Running	25.65018	4.786402	17.84336	6.199333	2.750465	0.554603	2.345301	0.554555	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown										2031									Total Gas Miles							
						Auto			Light	Med		Heavy													94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
					Peak Hour Trips	69%	5%	26%	100%	68%	32%	37%	63%			Total Miles																	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.7569	10.26867	50.62736	11.86559	4.918418	1.447648	5.451885	0.043974581
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.5253	13.37528	65.94379	21.73822	5.841147	1.719236	6.678278	0.053866598
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318.2443	24.25067	119.5625	30.76814	8.739297	2.572254	4.621995	0.037280737
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	273.0215	20.80463	102.5725	25.71151	6.457294	1.900588	0.586092	0.004727383
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	535.9273	40.83843	201.3447	69.18305	19.20583	5.652891	22.07305	0.178039914
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	411.6771	31.37038	154.6646	31.17718	7.378703	2.171788	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.40846	2.393369	11.79997	0	0.661975	0.19484	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.130609	0.023952	0.00705	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	226.4865	17.25859	85.08961	36.32698	3.34515	0.984585	5.330896	0.042998691
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.35183	4.065486	20.04396	4.942746	0.909644	0.267737	0.817208	0.006591549
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	542.1544	41.31294	203.6842	37.68853	11.183	3.291515	12.25849	0.098876291
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.4229	7.042757	34.72273	16.11678	4.529768	1.333255	1.847139	0.014898912
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	164.0967	12.5044	61.65014	24.28864	6.864157	2.020341	6.009204	0.048469886
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.20496	4.435301	21.86725	4.072173	0.824192	0.242586	0.993013	0.008009582
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	14.01089	2.803735	0.825229	5.599847	0.045168035
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.37229	3.305031	16.29471	2.503717	0.477532	0.140553	0.152421	0.001229417
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	236.3156	18.00758	88.78233	21.92086	7.640017	2.248701	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.30954	0.328393	1.619068	0	0.540418	0.159062	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.24079	2.7616	13.61545	0.30821	0.078278	0.02304	0.084477	0.000681384
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.25729	3.524872	17.37859	0.101454	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.18427	2.300084	11.34005	0.272288	0.088477	0.026042	0.069003	0.000556578
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.38914	3.382516	16.67673	0.005098	0	0	0.002392	1.92901E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.40409	1.402418	6.914307	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.99337	4.114372	20.28498	0.235996	0.241713	0.071144	0.154237	0.001244067
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.23528	0.856145	4.221028	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.49069	4.304671	21.22321	0.645469	0.261325	0.076916	0.465978	0.00375855
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.235317	0.703744	3.469653	0	0	0	0.026914	0.000217087
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.1175	1.304378	6.430941	0	0	0	0.055622	0.000448647
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.33564	3.911849	19.28649	0.248164	0.211813	0.062343	0.213322	0.001720641
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.7091	1.578063	7.780285	0.238805	0.016379	0.004821	0.0144	0.000116153
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.7581	1.429394	7.047305	0	0	0	0.001839	1.48319E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.40964	3.079272	15.18166	0.345431	0.184972	0.054443	0.184255	0.001486188
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6472	0.811332	4.000089	0.022811	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.423879	0.184703	0.910637	0	0.017362	0.00511	0.298943	0.002411258
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.60484	2.332133	11.49805	3.050715	0	0	0.096159	0.000775613
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.68966	0.585963	2.888959	0	0.005215	0.001535	0.213422	0.001721451
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.807482	0.747344	3.684612	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.61537	2.256734	11.12632	0.46624	0.153493	0.045178	0.178586	0.001440467
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.62275	0.809469	3.990905	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.68452	0.966579	4.765498	0.451196	0.14854	0.04372	0.160496	0.001294553
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068755	0	0	0.930324	0.007503935
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.79319	0.898658	4.430632	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.456047	0.339557	1.67411	0.479942	0.17556	0.051673	0.168038	0.001355382
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.904676	0.373743	1.842657	1.212004	0.502795	0.147989	1.020948	0.008234902
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.613877	0.65639	3.236182	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.87961	0.981444	4.838791	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.855	0.903368	4.453851	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.543634	0.574836	2.834098	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.244428	0.552036	2.721688	0.475744	0.174025	0.051221	0.166568	0.001343526
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.52363	1.716332	8.461991	0.229184	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.589441	0.654528	3.227001	0	0	0	0.026877	0.000216785
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.41069	1.098115	5.41401	0.293936	0.10752	0.031647	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.13307	0.54355	2.679852	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.77094	4.707034	23.20697	0.694989	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.325001	0.405773	2.000571	0	0	0	0.000254	2.04779E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.1784	2.833047	13.9677	0.868111	0.244221	0.071882	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.80386	2.804507	13.82699	0.776152	0.143408	0.04221	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.72093	1.88377	9.287504	1.381616	0.383126	0.112766	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.99374	1.523551	7.511527	0.004745	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.89866	0.982896	4.84595	1.180719	0.345602	0.101722	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.50168	1.105049	5.448195	0.065602	0	0	0.168468	0.001358857
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.083565	0.463576	2.285559	1.481268	0.431009	0.12686	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.179426	0.699485	3.448655	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.10241	0.922221	4.546801	1.67168	0.503581	0.14822	0.013389	0.000107995
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.383479	0.11287	0.873419	0.007044948
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.25542	1.46729	7.234144	1.627757	0.544388	0.160231	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.335551	0.711382	3.50731	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.62232	1.952457	9.62615	3.161636	0.941729	0.277181	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	12.00894	0.915098	4.511685	1.124199	0.34543	0.101671	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.82837	0.97754	4.819543	3.515601	0.911882	0.268396	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.90701	1.288339	6.351864	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.305197	0.709069	3.495906	5.470103	1.963383	0.577886	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.76663	7.06895	34.85186	10.1911	3.807558	1.120686	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.08075	1.45398	7.168523	0.712339	0.310145	0.091286	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.50505	0.876701	4.322378	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.7141	13.54207	66.76612	18.86329	6.407224	1.885851	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.71142	4.931103	24.31169	1.813481	0.74012	0.217841	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.31576	1.624291	8.008201	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.74233	3.790437	18.6879	2.752543	0.369528	0.108764	0.004211	3.39628E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	12.00539	0.914828	4.510352	1.065103	0.222634	0.065528	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.09245	2.064483	10.17847	2.026533	0.423597	0.124678	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	6.016138	2.204225	0.648774	1.511135	0.012188723
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.4001	2.926142	14.42669	3.803336	0.760544	0.223852	0.849282	0.006850256
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redl

											Fleet Mix Breakdown										2031									Total Gas Miles							
											Auto			Light	Med		Heavy																			
					Peak Hour Trips					69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD																		Segment																	
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.383353	0.257816	1.271105	0.401283	0.15203	0.044747	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.359634	0.179807	0.8865	0.578572	0.181404	0.053393	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.362228	0.103804	0.511781	1.879769	0.731267	0.215235	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.843734	0.750107	3.698232	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.913304	0.298199	1.470205	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.869734	0.447282	2.205224	4.500384	1.346904	0.396437	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.40504	4.755353	23.4452	1.312654	0.960324	0.282654	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.51489	1.563264	7.707322	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	100.4832	7.656964	37.75094	2.283588	1.670649	0.491725	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.247081	0.018828	0.092827	0	0.043224	0.012722	0.075848	0.000611783
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.229061	0.108992	0.03208	0.142821	0.00115199
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.060709	0.000489674
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.525673	0.421064	2.075962	0.364898	0.139039	0.040924	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.589733	0.197341	0.972947	0.425365	0.058904	0.017337	0.21397	0.001725868
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.488904	0.342061	1.686454	0	0	0	0.002584	2.08442E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.635837	0.048452	0.23888	0.248922	0.041782	0.012298	0.137704	0.001110715
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.398867	0.003217234
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.69427	0.662516	3.266385	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.77289	1.35432	6.677168	0.706001	0.239284	0.070429	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.49	2.094777	10.32783	0.976626	0.322623	0.094958	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.648134	0.013293755
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.526708	0.155426	0.045747	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.981819	0.455823	2.247333	4.54151	1.75894	0.517712	0.891084	0.007187428
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	111.2571	8.477953	41.79864	8.197093	2.796892	0.823215	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.76087	1.420223	0.418017	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.688055	0.052431	0.258498	0.937406	0.280553	0.082576	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.311948	0.640274	0.188453	1.179584	0.009514452
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	93.53629	7.127599	35.14102	8.613628	3.12342	0.919322	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.929127	0.433778	0.127675	0.297382	0.002398663
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.56539	2.938738	14.48878	3.487028	1.279439	0.37658	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.65249	1.497547	7.383321	0.007158	0.077466	0.022801	0.013784	0.000111178
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.46436	1.178407	5.809869	12.41361	5.48185	1.613484	2.207285	0.017803832
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.164997	0.164976	0.813377	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.93365	4.567029	22.51671	1.60021	0.799421	0.235295	0.060674	0.000489393
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.37574	1.247854	6.152266	0.882513	0.318784	0.093828	0.111161	0.000896617
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.93122	1.518787	7.488039	0	0.132767	0.039078	0.031769	0.000256251
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	43.11271	3.28525	16.19718	6.303021	2.375816	0.699279	0.923176	0.007446286
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	40.2274	3.065386	15.11319	7.328073	2.638143	0.77649	0.724536	0.005844066
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.687715	0.662016	3.263922	1.645502	0.278672	0.082022	0.216102	0.001743065
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.71303	1.425959	7.030371	1.160584	0.197011	0.057987	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.88679	6.849501	33.76992	3.257186	1.327054	0.390595	0.288305	0.002325455
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.59679	1.493303	7.362396	0.128791	0.025959	0.007641	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.16461	1.079363	5.321558	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.65314	2.640619	13.01898	0.327715	0.118032	0.034741	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.782251	0.66922	3.299439	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.88596	0.829526	4.089791	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.892044	0.372781	1.837911	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.49847	3.162242	15.59072	0.328955	0.114314	0.033646	0.018236	0.00014709
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.53639	3.317535	16.35636	0.662858	0.161647	0.047578	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.35773	0.789274	3.891337	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.91746	1.365336	6.731481	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.93482	9.677858	2.848503	7.900941	0.063728521
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.996048	0.008034061
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.8318	1.054003	5.196526	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	186.5061	14.21203	70.06924	4.544087	1.292824	0.380519	0.763027	0.006154527
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.5442	1.641699	8.094026	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.137542	0.162884	0.803062	0.002466	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.678491	0.280306	1.381987	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	62.25075	4.743596	23.38723	0.70487	0.257837	0.07589	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	146.49	11.16275	55.03541	3.000154	0.425538	0.125249	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.432054	0.490132	2.416484	0.007072	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.855575	0.446203	2.199904	0.694986	0.169481	0.049884	0.162219	0.001308452
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.785629	0.006336835
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.8094	8.748642	43.13321	12.91374	3.24321	0.95458	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.470163	0.003792303
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.37656	0.3335	1.644247	0.114941	0.078016	0.022962	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.65189	4.316955	21.28378	1.705191	0.494589	0.145573	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.828	9.131062	45.01865	16.65002	5.433589	1.599279	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.49161	1.02808	5.068716	0.926765	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0

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	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.507501389	0.098852449	0.356149403	0.101361002	0.078034158	0.01697636	0.154720679	0.021332632	0.962503241	2.67E-04	0.372424831	1.03E-04
IN02	Onsite	SEGMENT02	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.661037064	0.128758529	0.46389618	0.185697272	0.092673895	0.02016124	0.189524865	0.026131375	1.253691773	3.48E-04	0.514188648	1.43E-04
IN03	Onsite	SEGMENT03	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.198524111	0.233451662	0.841088626	0.262834818	0.138655074	0.030164463	0.13116898	0.018085362	2.273064399	6.31E-04	0.580908698	1.61E-04
IN05	Onsite	SEGMENT05	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.02821287	0.200277993	0.721569256	0.219638893	0.102449492	0.022287925	0.016632878	0.002293314	1.95006012	5.42E-04	0.363302502	1.01E-04
IN06	Onsite	SEGMENT06	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	2.018329523	0.393135506	1.416403718	0.590991618	0.30471401	0.066290647	0.626417708	0.086369439	3.827868747	1.06E-03	1.674783421	4.65E-04
IN08	Onsite	SEGMENT08	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.550396857	0.301990356	1.08802247	0.266328969	0.117068298	0.025468252	0	0	2.940409683	8.17E-04	0.408865519	1.14E-04
IN11	Onsite	SEGMENT11	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.118285838	0.023040025	0.083009488	0	0.0105027	0.002284866	0	0	0.224335351	6.23E-05	0.012787566	3.55E-06
IN12	Onsite	SEGMENT12	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0	0	0	0.009658154	0.00038001	8.26713E-05	0	0	0	0.00E+00	0.010120836	2.81E-06
IN14	Onsite	SEGMENT14	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.852959539	0.166141691	0.598581672	0.310320808	0.053073149	0.011546083	0.151287096	0.020859215	1.617682902	4.49E-04	0.547086351	1.52E-04
IN18	Onsite	SEGMENT18	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.20092571	0.039136836	0.141003696	0.04222308	0.014432148	0.003139719	0.023191783	0.003197645	0.381066242	1.06E-04	0.086184374	2.39E-05
IN19	Onsite	SEGMENT19	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	2.041781036	0.397703453	1.432861293	0.321951767	0.17742617	0.03859913	0.347887495	0.047966153	3.872345782	1.08E-03	0.933830715	2.59E-04
IN21	Onsite	SEGMENT21	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.348069312	0.067797851	0.244264706	0.137676503	0.071867944	0.015634898	0.052420504	0.007227652	0.66013187	1.83E-04	0.284827501	7.91E-05
IN24	Onsite	SEGMENT24	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.617996496	0.120374974	0.433691587	0.207484124	0.10890467	0.023692252	0.170537012	0.023513361	1.172063057	3.26E-04	0.534131419	1.48E-04
IN29	Onsite	SEGMENT29	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.219202825	0.0426969	0.153830033	0.034786267	0.01307638	0.002844771	0.028181007	0.003885551	0.415729758	1.15E-04	0.082773976	2.30E-05
IN30	Onsite	SEGMENT30	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0	0	0	0.1196871	0.044483226	0.009677342	0.158919742	0.021911591	0	0.00E+00	0.354679001	9.85E-05
IN31	Onsite	SEGMENT31	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0.163342257	0.031816232	0.114628745	0.021387839	0.007576377	0.001648244	0.004325595	0.000596406	0.309787235	8.61E-05	0.03553446	9.87E-06
SF09	SurSt	SEGMENT09	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.709591286	0.138358249	0.497367904	0.149508509	0.080588488	0.01701734	0	0	1.345317439	3.74E-04	0.247114337	6.86E-05
SF10	SurSt	SEGMENT10	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.012940375	0.002523153	0.009070189	0	0.005700438	0.001203724	0	0	0.024533717	6.81E-06	0.006904162	1.92E-06
SF104	SurSt	SEGMENT104	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.108821234	0.021218292	0.076275161	0.00210211	0.000825693	0.000174356	0.001507784	0.000213482	0.206314688	5.73E-05	0.004823425	1.34E-06
SF106	SurSt	SEGMENT106	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.138898065	0.027082764	0.097356663	0.000691953	0	0	0	0	0.263337492	7.31E-05	0.000691953	1.92E-07
SF107	SurSt	SEGMENT107	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.090635143	0.017672314	0.063528135	0.001857108	0.000933276	0.000197074	0.00123161	0.00017438	0.171835592	4.77E-05	0.004393448	1.22E-06
SF108	SurSt	SEGMENT108	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.133288521	0.025988998	0.093424812	3.47735E-05	0	0	4.26856E-05	6.04372E-06	0.25270233	7.02E-05	8.35028E-05	2.32E-08
SF109	SurSt	SEGMENT109	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.055262484	0.010775246	0.038734672	0	0	0	0	0	0.104772402	2.91E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.162127398	0.031612089	0.113638606	0.00160958	0.002549635	0.00053839	0.002752904	0.000389775	0.307378093	8.54E-05	0.007840283	2.18E-06
SF111	SurSt	SEGMENT111	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.033736493	0.006578043	0.023646639	0	0	0	0	0	0.063961175	1.78E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.169626154	0.033074219	0.118894646	0.004402345	0.002756508	0.000582074	0.008317021	0.001177581	0.321595019	8.93E-05	0.01723553	4.79E-06
SF113	SurSt	SEGMENT113	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.027731144	0.005407102	0.019437359	0	0	0	0.000480377	6.8015E-05	0.052575605	1.46E-05	0.000548392	1.52E-07
SF114	SurSt	SEGMENT114	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.051399184	0.010021968	0.036026802	0	0	0	0.000992778	0.000140564	0.097447954	2.71E-05	0.001133443	3.15E-07
SF115	SurSt	SEGMENT115	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.154146949	0.030056037	0.108044936	0.001692569	0.002234244	0.000471791	0.003807482	0.000539089	0.292247922	8.12E-05	0.008745175	2.43E-06
SF116	SurSt	SEGMENT116	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.0621838	0.012124785	0.043585973	0.00162874	0.000172767	3.6482E-05	0.000257027	3.63917E-05	0.117894557	3.27E-05	0.002131407	5.92E-07
SF117	SurSt	SEGMENT117	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.056325463	0.010982509	0.039479737	0	0	0	3.28204E-05	4.64694E-06	0.106787708	2.97E-05	3.74673E-05	1.04E-08
SF118	SurSt	SEGMENT118	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.121339154	0.023659074	0.085049241	0.002355967	0.001951124	0.000412006	0.003288676	0.000465633	0.23004747	6.39E-05	0.008473407	2.35E-06
SF119	SurSt	SEGMENT119	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.031970647	0.006233733	0.022408919	0.000155576	0	0	0	0	0.060613299	1.68E-05	0.000155576	4.32E-08
SF120	SurSt	SEGMENT120	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.007278248	0.001419135	0.005101481	0	0.000183137	3.86719E-05	0.005335697	0.000755465	0.013798864	3.83E-06	0.006312971	1.75E-06
SF121	SurSt	SEGMENT121	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.091898005	0.01791855	0.064413302	0.020807029	0	0	0.001716297	0.000243005	0.174229858	4.84E-05	0.022766331	6.32E-06
SF122	SurSt	SEGMENT122	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.023089956	0.004502149	0.01618425	0	5.50087E-05	1.16158E-05	0.003809274	0.000539343	0.043776355	1.22E-05	0.004415241	1.23E-06
SF123	SurSt	SEGMENT123	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.029449199	0.005742094	0.020641582	0	0	0	0	0	0.055832875	1.55E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.088926904	0.017339236	0.062330793	0.00317993	0.001619077	0.00034189	0.003187505	0.000451309	0.168596933	4.68E-05	0.008779711	2.44E-06
SF125	SurSt	SEGMENT125	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.031897238	0.00621942	0.022357465	0	0	0	0	0	0.060474123	1.68E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.038088161	0.007426544	0.026696817	0.003077326	0.001566836	0.000330858	0.002864621	0.000405593	0.072211523	2.01E-05	0.008245234	2.29E-06
SF127	SurSt	SEGMENT127	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.000468933	0	0	0.016604911	0.002351037	0	0.00E+00	0.019424882	5.40E-06
SF128	SurSt	SEGMENT128	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.035411748	0.006904689	0.024820861	0	0	0	0	0	0.067137299	1.86E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.013380296	0.00260893	0.009378539	0.003273387	0.001851846	0.000391042	0.002999226	0.000424651	0.025367766	7.05E-06	0.008940152	2.48E-06
SF13	SurSt	SEGMENT13	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.014727408	0.002871594	0.01032276	0.008266325	0.005303582	0.001119923	0.018222414	0.002580055	0.027921762	7.76E-06	0.035492299	9.86E-06
SF130	SurSt	SEGMENT130	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.025865129	0.005043261	0.018129429	0	0	0	0	0	0.049037819	1.36E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.038673954	0.007540764	0.027107412	0	0	0	0	0	0.07332213	2.04E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.03559733	0.006940875	0.024950939	0	0	0	0	0	0.067489144	1.87E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.02265148	0.004416654	0.015876913	0	0	0	0	0	0.042945046	1.19E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.021753045	0.004241474	0.015247181	0.003244753	0.001835647	0.000387622	0.002972991	0.000420936	0.0412417	1.15E-05	0.008861949	2.46E-06
SF136	SurSt	SEGMENT136	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.06763232	0.013187154	0.047404958	0.001563121	0	0	0	0	0.128224432	3.56E-05	0.001563121	4.34E-07
SF137	SurSt	SEGMENT137	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.025791752	0.005028954	0.018077998	0	0	0	0.000479709	6.79204E-05	0.048898704	1.36E-05	0.000547629	1.52E-07
SF139	SurSt	SEGMENT139	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.043271385	0.008437185	0.030329851	0.002004756	0.001134146	0.00023949	0	0	0.082038421	2.28E-05	0.003378392	9.38E-07
SF140	SurSt	SEGMENT140	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.021418669	0.004176277	0.015012809	0	0	0	0	0	0.040607754	1.13E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.185481333	0.03616571	0.130007884	0.004740087	0	0	0	0	0.351654927	9.77E-05	0.004740087	1.32E-06
SF142	SurSt	SEGMENT142	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.015989528	0.003117686	0.011207406	0	0	0	4.53141E-06	6.41589E-07	0.03031462	8.42E-06	5.173E-06	1.44E-09
SF143	SurSt	SEGMENT143	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.111636623	0.021767245	0.078248527	0.005920848	0.002576092	0.000543976	0	0	0.211652395	5.88E-05	0.009040916	2.51E-06
SF144	SurSt	SEGMENT144	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.110511969	0.021547957	0.077460233	0.005293652	0.001512702	0.000319427	0	0	0.209520159	5.82E-05	0.007125781	1.98E-06
SF145	SurSt	SEGMENT145	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.07423022	0.014473632	0.052029569	0.00942314	0.004041295	0.000853374	0	0	0.140733421	3.91E-05	0.014317809	3.98E-06
SF146	SurSt	SEGMENT146	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.060035749	0.011705951	0.042080357	3.236E-05	0	0	0	0	0.113822058	3.16E-05	3.236E-05	8.99E-09
SF147	SurSt	SEGMENT147	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.038731172	0.007551921	0.027147518	0.008052948	0.003645484	0.000769793	0	0	0.073430611	2.04E-05	0.012468226	3.46E-06
SF148	SurSt	SEGMENT148	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.04354461	0.008490459	0.030521361	0.000447432	0	0	0.003006915	0.00042574	0.08255643	2.29E-05	0.003880087	1.08E-06
SF149	SurSt	SEGMENT149	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.01826729	0.003561811	0.012803939	0.010102805	0.004546371	0.000960027	0	0	0.03463304	9.62E-06	0.015609203	4.34E-06
SF150	SurSt	SEGMENT150	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.027563318	0.005374379	0.019319727	0	0	0	0	0	0.052257424	1.45E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.03634023	0.007085728	0.025471655	0.01140149	0.00531188	0.001121675	0.000238974	3.38355E-05	0.068897612	1.91E-05	0.018107854	5.03E-06
SF152	SurSt	SEGMENT152	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0.004045016	0.000854159	0.015589252	0.002207233	0	0.00E+00	0.022695661	6.30E-06
SF153	SurSt	SEGMENT153	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.057818777	0.011273679	0.040526433	0.011101916	0.00574232	0.001212568	0	0	0.10961889	3.04E-05	0.018056804	5.02E-06
SF154	SurSt	SEGMENT154	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.028032119	0.005465787	0.01964832	0	0	0	0	0	0.053146226	1.48E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.076936843	0.015001378	0.0539267	0.021563551	0.009933553	0.002097603	0	0	0.14586492	4.05E-05	0.033594707	9.33E-06
SF156	SurSt	SEGMENT156	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.036059564	0.007031003	0.02527493	0.007667464	0.003643666	0.000769409	0	0	0.068365496	1.90E-05	0.01208054	3.36E-06
SF157	SurSt	SEGMENT157	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.038520113	0.007510768	0.026999582	0.023977728	0.009618725	0.002031123	0	0	0.073030462	2.03E-05	0.035627576	9.90E-06
SF160	SurSt	SEGMENT160	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.050767164	0.009898735	0.035583805	0	0	0	0	0	0.096249704	2.67E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.027940973	0.005448015	0.019584434	0.037308163	0.020710175	0.004373231	0	0	0.052973422	1.47E-05	0.062391569	1.73E-05
SF162	SurSt	SEGMENT162	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.278552943	0.054313093	0.195243792	0.069507168	0.040162919	0.008480939	0	0	0.528109829	1.47E-04	0.118151026	3.28E-05
SF163	SurSt	SEGMENT163	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.057294301	0.011171416	0.040158817	0.004858417	0.003271478	0.000690816	0	0	0.108624533	3.02E-05	0.008820711	2.45E-06
SF164	SurSt	SEGMENT164	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.034546531	0.006735987	0.024214412	0	0	0	0	0	0.06549693	1.82E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.533627124	0.104048226	0.374030811	0.128654725	0.067584732	0.014271423	0	0	1.011706161	2.81E-04	0.210510879	5.85E-05
SF168	SurSt	SEGMENT168	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.19431078	0.037887302	0.136196635	0.012368624	0.007806944	0.001648541	0	0	0.368394718	1.02E-04	0.021824109	6.06E-06
SF169	SurSt	SEGMENT169	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.064005412	0.012479968	0.04486278	0	0	0	0	0	0.121348159	3.37E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.149362691	0.029123188	0.104691545	0.018773384	0.003897854	0.000823084	7.51537E-05	1.06408E-05	0.283177424	7.87E-05	0.023580117	6.55E-06
SF171	SurSt	SEGMENT171	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.036048909	0.007028925	0.025267462	0.007264406	0.002348386	0.000495893	0	0	0.068345296	1.90E-05	0.010108685	2.81E-06
SF172	SurSt	SEGMENT172	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.081351243	0.015862111	0.057020849	0.013821718	0.004468189	0.000943518	0	0	0.154234203	4.28E-05	0.019233425	5.34E-06
SF173	SurSt	SEGMENT173	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.041032332	0.023250625	0.004909681	0.026971537	0.003818815	0	0.00E+00	0.099982991	2.78E-05
SF178	SurSt	SEGMENT178	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.115305051	0.022482527	0.080819808	0.025940183	0.008022379	0.001694033	0.015158432	0.002146235	0.218607385	6.07E-05	0.052961263	1.47E-05
SF179	SurSt	SEGMENT179	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.093937837	0.050186996	0.010597658	0.057817727	0.008186231	0	0.00E+00	0.220726448	6.13E-05
SF180	SurSt	SEGMENT180	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.085127583	0.016598433	0.059667767	0	0	0	0	0	0.161393782	4.48E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SE

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.010159288	0.001980889	0.007120865	0.002736903	0.00160364	0.00033863	0	0	0.019261042	5.35E-06	0.004679173	1.30E-06
SF195	SurSt	SEGMENT195	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.007085339	0.001381521	0.004966267	0.00394608	0.001913492	0.000404059	0	0	0.013433127	3.73E-06	0.006263631	1.74E-06
SF196	SurSt	SEGMENT196	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.0040904	0.000797559	0.00286705	0.012820732	0.007713556	0.001628821	0	0	0.007755008	2.15E-06	0.022163109	6.16E-06
SF198	SurSt	SEGMENT198	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.029558055	0.005763319	0.020717881	0	0	0	0	0	0.056039255	1.56E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.011750586	0.002291165	0.008236241	0	0	0	0	0	0.022277992	6.19E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.017625213	0.003436617	0.012353894	0.030694316	0.014207423	0.003000088	0	0	0.033415724	9.28E-06	0.047901827	1.33E-05
SF205	SurSt	SEGMENT205	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.187385354	0.036536961	0.131342454	0.008952799	0.010129695	0.002139021	0	0	0.355264769	9.87E-05	0.021221514	5.89E-06
SF206	SurSt	SEGMENT206	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.061600644	0.012011079	0.043177226	0	0	0	0	0	0.11678895	3.24E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.301723738	0.058831004	0.211484704	0.015574935	0.017622348	0.003721195	0	0	0.572039447	1.59E-04	0.036918478	1.03E-05
SF283	SurSt	SEGMENT283	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.000741917	0.000144661	0.000520026	0	0.000455931	9.62759E-05	0.001353769	0.000191676	0.001406604	3.91E-07	0.002097652	5.83E-07
SF284	SurSt	SEGMENT284	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.001562282	0.00114967	0.000242768	0.002549154	0.000360927	0	0.00E+00	0.0058648	1.63E-06
SF285	SurSt	SEGMENT285	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.001083564	0.000153418	0	0.00E+00	0.001236983	3.44E-07
SF286	SurSt	SEGMENT286	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.016592091	0.003235176	0.011629756	0.002488744	0.001466617	0.000309696	0	0	0.031457023	8.74E-06	0.004265057	1.18E-06
SF287	SurSt	SEGMENT287	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.007776265	0.00151624	0.005450552	0.002901149	0.000621334	0.000131203	0.003819047	0.000540727	0.014743057	4.10E-06	0.00801346	2.23E-06
SF288	SurSt	SEGMENT288	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.013478956	0.002628168	0.009447692	0	0	0	4.61247E-05	6.53065E-06	0.025554816	7.10E-06	5.26553E-05	1.46E-08
SF289	SurSt	SEGMENT289	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.001909247	0.000372271	0.001338232	0.001697739	0.00044073	9.3066E-05	0.002457821	0.000347995	0.00361975	1.01E-06	0.00503735	1.40E-06
SF290	SurSt	SEGMENT290	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.007119184	0.001007983	0	0.00E+00	0.008127166	2.26E-06
SF294	SurSt	SEGMENT294	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.026106527	0.005090329	0.018298631	0	0	0	0	0	0.049495487	1.37E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.053367154	0.010405689	0.037406194	0.004815193	0.002524021	0.000532981	0	0	0.101179037	2.81E-05	0.007872194	2.19E-06
SF302	SurSt	SEGMENT302	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.082544989	0.016094871	0.057857571	0.006660957	0.003403091	0.000718608	0	0	0.156497431	4.35E-05	0.010782656	3.00E-06
SF303	SurSt	SEGMENT303	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.029416781	0.00416503	0	0.00E+00	0.033581811	9.33E-06
SF304	SurSt	SEGMENT304	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.017233104	0.001639461	0.000346194	0	0	0	0.00E+00	0.019218759	5.34E-06
SF306	SurSt	SEGMENT306	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.017961775	0.003502241	0.012589797	0.030974812	0.01855366	0.003917854	0.015904534	0.002251873	0.034053814	9.46E-06	0.071602734	1.99E-05
SF32	SurSt	SEGMENT32	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.334074925	0.065138936	0.234160352	0.055907269	0.029502196	0.006229784	0	0	0.633374213	1.76E-04	0.09163925	2.55E-05
SF33	SurSt	SEGMENT33	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.00518942	0.014980807	0.003163398	0	0	0	0.00E+00	0.023333625	6.48E-06
SF340	SurSt	SEGMENT340	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.002066041	0.000402843	0.001448133	0.006393464	0.002959331	0.000624903	0	0	0.003917016	1.09E-06	0.009977698	2.77E-06
SF35	SurSt	SEGMENT35	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.00894798	0.006753748	0.001426145	0.021053836	0.002980947	0	0.00E+00	0.041162656	1.14E-05
SF36	SurSt	SEGMENT36	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.28086402	0.054763714	0.196863676	0.058748189	0.032946481	0.006957091	0	0	0.532491409	1.48E-04	0.098651762	2.74E-05
SF37	SurSt	SEGMENT37	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.006336997	0.004575576	0.000966194	0.005307827	0.000751519	0	0.00E+00	0.017938113	4.98E-06
SF375	SurSt	SEGMENT375	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.115801367	0.0225793	0.081167687	0.02378285	0.013495792	0.002849818	0	0	0.219548354	6.10E-05	0.040128459	1.11E-05
SF380	SurSt	SEGMENT380	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.059011065	0.011506155	0.041362134	4.88195E-05	0.000817128	0.000172547	0.000246018	3.4833E-05	0.111879354	3.11E-05	0.001319346	3.66E-07
SF387	SurSt	SEGMENT387	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.046435279	0.009054091	0.032547493	0.084665473	0.057823689	0.012210248	0.039396803	0.00557807	0.088036862	2.45E-05	0.199674283	5.55E-05
SF388	SurSt	SEGMENT388	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.006500898	0.001267565	0.00455662	0	0	0	0	0	0.012325083	3.42E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.179964425	0.035090006	0.126140964	0.010914037	0.008432463	0.001780628	0.001082943	0.00015333	0.341195395	9.48E-05	0.0223634	6.21E-06
SF392	SurSt	SEGMENT392	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.049171879	0.009587681	0.034465635	0.006019074	0.003362598	0.000710058	0.001984059	0.000280917	0.093225196	2.59E-05	0.012356704	3.43E-06
SF393	SurSt	SEGMENT393	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.059848024	0.011669348	0.041948777	0	0.001400452	0.000295724	0.000567039	8.02852E-05	0.113466149	3.15E-05	0.002343501	6.51E-07
SF394	SurSt	SEGMENT394	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.129455723	0.025241667	0.090738321	0.04298898	0.025060605	0.005291883	0.016477343	0.002332975	0.245435711	6.82E-05	0.092151786	2.56E-05
SF396	SurSt	SEGMENT396	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.120791943	0.023552377	0.084665689	0.049980221	0.027827682	0.005876188	0.012931908	0.001830988	0.229010009	6.36E-05	0.098446989	2.73E-05
SF397	SurSt	SEGMENT397	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.026086844	0.005086492	0.018284834	0.011222943	0.002939494	0.000620714	0.003857102	0.000546115	0.04945817	1.37E-05	0.019186367	5.33E-06
SF398	SurSt	SEGMENT398	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.056190125	0.01095612	0.039384876	0.007915623	0.002078113	0.000438821	0	0	0.10653112	2.96E-05	0.010432557	2.90E-06
SF399	SurSt	SEGMENT399	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.269905554	0.052626999	0.18918265	0.02221524	0.013998045	0.002955875	0.005145829	0.000728582	0.511715203	1.42E-04	0.045043571	1.25E-05
SF400	SurSt	SEGMENT400	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.058843824	0.011473546	0.041244911	0.000878402	0.000273822	5.78212E-05	0	0	0.111562282	3.10E-05	0.001210045	3.36E-07
SF401	SurSt	SEGMENT401	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.042532462	0.008293108	0.029811924	0	0	0	0	0	0.080637494	2.24E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.104053944	0.020288752	0.072933663	0.002235142	0.001245029	0.000262905	0	0	0.197276359	5.48E-05	0.003743076	1.04E-06
SF404	SurSt	SEGMENT404	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.026370709	0.00514184	0.018483801	0	0	0	0	0	0.049996351	1.39E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.032687585	0.006373524	0.022911436	0	0	0	0	0	0.061972545	1.72E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.014689477	0.002864198	0.010296172	0	0	0	0	0	0.027849848	7.74E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.1246086	0.024296561	0.087340867	0.0022436	0.001205804	0.000254622	0.000325484	4.60843E-05	0.236246028	6.56E-05	0.004075593	1.13E-06
SF409	SurSt	SEGMENT409	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.130727935	0.025489727	0.091630042	0.004520941	0.001705081	0.000360051	0	0	0.247847704	6.88E-05	0.006586073	1.83E-06
SF410	SurSt	SEGMENT410	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.031101446	0.006064254	0.021799677	0	0	0	0	0	0.058965377	1.64E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.053801246	0.010490329	0.037710459	0	0	0	0	0	0.102002035	2.83E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.23826864	0.102084055	0.021556418	0.1410202	0.019966608	0	0.00E+00	0.52289592	1.45E-04
SF424	SurSt	SEGMENT424	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.017777988	0.00251713	0	0.00E+00	0.020295117	5.64E-06
SF425	SurSt	SEGMENT425	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.041533143	0.008098257	0.02911148	0	0	0	0	0	0.07874288	2.19E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.560027181	0.109195789	0.392535183	0.030992384	0.013636975	0.00287963	0.013618904	0.001928258	1.061758153	2.95E-04	0.063056153	1.75E-05
SF432	SurSt	SEGMENT432	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.064691368	0.012613718	0.045343581	0	0	0	0	0	0.122648667	3.41E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.006418456	0.00125149	0.004498835	1.68166E-05	0	0	0	0	0.012168781	3.38E-06	1.68166E-05	4.67E-09
SF458	SurSt	SEGMENT458	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.011045506	0.002153686	0.007742035	0	0	0	0	0	0.020941227	5.82E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.186922065	0.036446628	0.131017725	0.004807476	0.002719723	0.000574306	0	0	0.354386418	9.84E-05	0.008101506	2.25E-06
SF464	SurSt	SEGMENT464	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.439869613	0.085767104	0.30831414	0.020462179	0.004488662	0.000947841	0	0	0.833950857	2.32E-04	0.025898683	7.19E-06
SF479	SurSt	SEGMENT479	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.019313708	0.003765845	0.013537397	4.82356E-05	0	0	0	0	0.03661695	1.02E-05	4.82356E-05	1.34E-08
SF48	SurSt	SEGMENT48	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.017582698	0.003428327	0.012324094	0.004740068	0.001787726	0.000377502	0.002895377	0.000409947	0.033335119	9.26E-06	0.01021062	2.84E-06
SF488	SurSt	SEGMENT488	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.014022321	0.001985376	0	0.00E+00	0.016007697	4.45E-06
SF50	SurSt	SEGMENT50	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.344741467	0.067218731	0.241636762	0.088076605	0.034210054	0.007223912	0	0	0.65359696	1.82E-04	0.129510571	3.60E-05
SF500	SurSt	SEGMENT500	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.008391712	0.001188156	0	0.00E+00	0.009579868	2.66E-06
SF502	SurSt	SEGMENT502	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.01314162	0.002562393	0.009211246	0.000783943	0.000822924	0.000173771	0	0	0.024915258	6.92E-06	0.001780638	4.95E-07
SF51	SurSt	SEGMENT51	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.17011022	0.033168604	0.119233938	0.011630048	0.005217032	0.001101646	0	0	0.322512762	8.96E-05	0.017948727	4.99E-06
SF52	SurSt	SEGMENT52	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.359810767	0.070156989	0.252199161	0.113559404	0.057314622	0.012102751	0	0	0.682166917	1.89E-04	0.182976778	5.08E-05
SF53	SurSt	SEGMENT53	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.04051163	0.00789908	0.028395479	0.006320886	0	0	0	0	0.076806189	2.13E-05	0.006320886	1.76E-06
SF54	SurSt	SEGMENT54	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.009518795	0.001856003	0.00667193	0	0	0	0	0	0.018046728	5.01E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.586801862	0.114416397	0.411302137	0.016240072	0.00918746	0.001940056	0	0	1.112520395	3.09E-04	0.027367587	7.60E-06
SF56	SurSt	SEGMENT56	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.324570074	0.063285652	0.227498196	0.00687447	0.005617559	0.001186223	0	0	0.615353922	1.71E-04	0.013678252	3.80E-06
SF57	SurSt	SEGMENT57	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.00397258	0.000774586	0.002784467	0.000893711	0.000276393	5.83641E-05	0.00052225	7.39438E-05	0.007531632	2.09E-06	0.001824663	5.07E-07
SF58	SurSt	SEGMENT58	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.010569218	0.002060818	0.007408194	0	0	0	0	0	0.020038231	5.57E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.010022578	0.001954233	0.007025042	0.003124651	0.001473085	0.000311062	0.002455671	0.000347691	0.019001853	5.28E-06	0.007712159	2.14E-06
SF60	SurSt	SEGMENT60	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.021968739	0.004283531	0.015398365	0.00433065	0.002585113	0.000545881	0.00686334	0.000971759	0.041650635	1.16E-05	0.015296743	4.25E-06
SF61	SurSt	SEGMENT61	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.08393177	0.01636527	0.058829596	0.004171298	0.000737444	0.000155721	0.003583062	0.000507315	0.159126635	4.42E-05	0.009154839	2.54E-06
SF62	SurSt	SEGMENT62	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.003

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.070261666	0.013699831	0.049247924	0.007573079	0.002521892	0.000532531	0.002957687	0.00041877	0.133209421	3.70E-05	0.014003959	3.89E-06
SF67	SurSt	SEGMENT67	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.057135904	0.011140531	0.040047793	0	0	0	0	0	0.108324229	3.01E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.095821118	0.018683491	0.067163097	0.001295197	0.000785067	0.000165777	0	0	0.181667706	5.05E-05	0.002246041	6.24E-07
SF69	SurSt	SEGMENT69	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.189300928	0.036910466	0.132685121	0.022810707	0.009603072	0.002027817	0	0	0.358896515	9.97E-05	0.034441596	9.57E-06
SF70	SurSt	SEGMENT70	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.089604614	0.017471378	0.062805815	0.023721218	0.00980139	0.002069695	0	0	0.169881807	4.72E-05	0.035592303	9.89E-06
SF71	SurSt	SEGMENT71	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.06473251	0.01262174	0.045372418	0	0	0	0	0	0.122726668	3.41E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.034139462	0.006656615	0.023929089	8.52627E-05	0	0	0	0	0.064725166	1.80E-05	8.52627E-05	2.37E-08
SF73	SurSt	SEGMENT73	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.236796619	0.046171319	0.16597588	0.065539536	0.03253176	0.006869518	0	0	0.448943817	1.25E-04	0.104940814	2.92E-05
SF74	SurSt	SEGMENT74	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.07114142	0.013871369	0.049864563	0	0	0	0	0	0.134877352	3.75E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.058967211	0.011497605	0.041331396	0.001107903	0.000603558	0.000127449	0	0	0.111796212	3.11E-05	0.001838911	5.11E-07
SF76	SurSt	SEGMENT76	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.11284815	0.022003473	0.079097713	0.002198461	0.002994167	0.000632258	0	0	0.213949336	5.94E-05	0.005824886	1.62E-06
SF77	SurSt	SEGMENT77	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.016587606	0.003234301	0.011626612	0.000603372	0	0	0	0	0.031448519	8.74E-06	0.000603372	1.68E-07
SF80	SurSt	SEGMENT80	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.005714535	0.001114237	0.004005441	0.000428823	0	0	0	0	0.010834214	3.01E-06	0.000428823	1.19E-07
SF81	SurSt	SEGMENT81	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.008580219	0.001672997	0.006014061	0	0	0	0	0	0.016267276	4.52E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.00137866	0.001014544	0.000214235	0.002249541	0.000318505	0	0.00E+00	0.005175486	1.44E-06
SF83	SurSt	SEGMENT83	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.000223393	0	0	0.000445869	6.31291E-05	0	0.00E+00	0.00073239	2.03E-07
SF85	SurSt	SEGMENT85	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.006858246	0.001337241	0.004807093	0	0	0	0	0	0.01300258	3.61E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.00190388	0.000371224	0.001334471	0.001692967	0.000439491	9.28044E-05	0.002450912	0.000347017	0.003609575	1.00E-06	0.005023191	1.40E-06
SF87	SurSt	SEGMENT87	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.03706724	0.007227482	0.025981231	0	0	0	0	0	0.070275953	1.95E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.037036268	0.007221443	0.025959522	0	0	0	0	0	0.070217233	1.95E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.127376071	0.219819186	0.79020231	0.240437846	0.15778596	0.033318622	0.34366816	0.048658898	2.137397568	5.94E-04	0.823869486	2.29E-04
TDRWBOFF	SurSt	TDRWBOFF	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.747113839	0.14567451	0.523668274	0.09610629	0.045308335	0.009567463	0.048920533	0.006926505	1.416456623	3.93E-04	0.206829126	5.75E-05
FRWY27	Freeway	FRWY27	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.213060827	0.111396992	0.022504857	0.275240177	0.039075364	0	0.00E+00	0.661278216	1.84E-04
FRWY28	Freeway	FRWY28	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.295040467	0.154259331	0.031164074	0.381144632	0.054110433	0	0.00E+00	0.915718936	2.54E-04
FRWY29	Freeway	FRWY29	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.293872666	0.153648756	0.031040724	0.379636021	0.053896258	0	0.00E+00	0.912094424	2.53E-04
FRWY30	Freeway	FRWY30	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.349239914	0.175293157	0.03541341	0.372092012	0.052825248	0	0.00E+00	0.984863741	2.74E-04
FRWY31	Freeway	FRWY31	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.760036423	0.381483268	0.077068744	0.874549981	0.124158322	0	0.00E+00	2.217296739	6.16E-04
FRWY32	Freeway	FRWY32	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.274752168	0.125368818	0.0253275	0.28740788	0.040802791	0	0.00E+00	0.753659157	2.09E-04
FRWY33	Freeway	FRWY33	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.521414226	0.218093499	0.044060103	0.509237983	0.07229562	0	0.00E+00	1.365101431	3.79E-04
FRWY34	Freeway	FRWY34	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.451507853	0.188853549	0.038152934	0.416911501	0.059188192	0	0.00E+00	1.15461403	3.21E-04
FRWY35	Freeway	FRWY35	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.102631754	0.042928093	0.008672501	0.060141037	0.008538117	0	0.00E+00	0.222911503	6.19E-05
FRWY36	Freeway	FRWY36	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.409615233	0.171330997	0.034612959	0.218208959	0.030978742	0	0.00E+00	0.86474689	2.40E-04
FRWY37	Freeway	FRWY37	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.170768459	0.071427838	0.014430132	0.090971245	0.012915028	0	0.00E+00	0.360512701	1.00E-04
FRWY101	Freeway	FRWY101	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.076508941	0.032001625	0.006465094	0.040757606	0.005786286	0	0.00E+00	0.161519551	4.49E-05
172	Freeway	172	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0	0	0	0.035895597	0.005096035	0	0.00E+00	0.040991632	1.14E-05
173	Freeway	173	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0	0	0	0.029917385	0.004247318	0	0.00E+00	0.034164703	9.49E-06
174	Freeway	174	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0.00789392	0.001492927	0.005412531	0	0	0	0.013576298	0.001927403	0.014799378	4.11E-06	0.015503701	4.31E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			50.90499131	5.89E-04		

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										Fleet Mix Breakdown																								
										Auto			Light	Med		Heavy				2031														
					Daily Trips					69%	5%	26%	100%	68%	32%	37%	63%			Total Miles															Total Gas Miles	
	AERMOD																																	
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	94.38% 2031 LDA	97.49% 2031 LDT1	96.03% 2031 LDT2	93.84% 2031 MDV	50.83% 2031 LHDT1	31.12% 2031 LHDT2	14.61% 2031 MHDT	0.07% 2031 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	2	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	24	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	8	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	59	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	624	48	234	13	10	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	205	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1005	77	378	23	17	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	178	14	67	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	275	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	18	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1113	85	418	82	28	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	935	71	351	86	31	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	386	29	145	35	13	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	197	15	74	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	155	12	58	124	55	16	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	599	46	225	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	164	12	62	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	199	15	75	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	431	33	162	63	24	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	402	31	151	73	26	8	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	87	7	33	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	187	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	899	68	338	33	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	196	15	74	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	142	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	347	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	88	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	109	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	415	32	156	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	435	33	164	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	104	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	179	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	349	97	28	79	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1865	142	701	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	623	47	234	7	3	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1465	112	550	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	59	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1148	87	431	129	32	10	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	567	43	213	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1198	91	450	167	54	16	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	135	10	51	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1954	149	734	24	9	3	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1081	82	406	10	5	2	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	13	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2

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	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
IN01	Onsite	SEGMENT01	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	5.075013895	0.988524485	3.56149403	1.013610016	0.780341584	0.169763603	1.547206788	0.213326316	9.62503241	1.11E-04	3.724248306	4.31E-05
IN02	Onsite	SEGMENT02	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	6.610370644	1.28758529	4.638961799	1.856972722	0.926738948	0.201612404	1.895248652	0.261313753	12.53691773	1.45E-04	5.141886479	5.95E-05
IN03	Onsite	SEGMENT03	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.198524111	0.233451662	0.841088626	0.262834818	0.138655074	0.030164463	0.13116898	0.018085362	2.273064399	2.63E-05	0.580908698	6.72E-06
IN05	Onsite	SEGMENT05	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	10.2821287	2.002779932	7.215692559	2.19638893	1.02449492	0.222879252	0.166328784	0.022933138	19.5006012	2.26E-04	3.633025023	4.20E-05
IN06	Onsite	SEGMENT06	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	20.18329523	3.931355055	14.16403718	5.909916181	3.047140099	0.662906466	6.264177079	0.863694385	38.27868747	4.43E-04	16.74783421	1.94E-04
IN08	Onsite	SEGMENT08	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	15.50396857	3.019903565	10.8802247	2.663289694	1.170682978	0.254682519	0	0	29.40409683	3.40E-04	4.088655192	4.73E-05
IN11	Onsite	SEGMENT11	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.182858381	0.23040025	0.830094882	0	0.105026997	0.022848662	0	0	2.243353513	2.60E-05	0.12787566	1.48E-06
IN12	Onsite	SEGMENT12	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0	0	0	0.096581542	0.0038001	0.000826713	0	0	0	0.00E+00	0.101208355	1.17E-06
IN14	Onsite	SEGMENT14	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	8.529595385	1.661416907	5.985816724	3.103208082	0.530731488	0.115460833	1.512870961	0.208592148	16.17682902	1.87E-04	5.470863513	6.33E-05
IN18	Onsite	SEGMENT18	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	2.009257102	0.391368356	1.410036962	0.422230798	0.144321479	0.031397192	0.231917829	0.031976447	3.810662419	4.41E-05	0.861843745	9.98E-06
IN19	Onsite	SEGMENT19	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	20.41781036	3.977034526	14.32861293	3.219517669	1.774261702	0.385991296	3.478874953	0.47966153	38.72345782	4.48E-04	9.33830715	1.08E-04
IN21	Onsite	SEGMENT21	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	3.480693124	0.677978514	2.442647063	1.376765025	0.718679436	0.15634898	0.52420504	0.072276525	6.601318701	7.64E-05	2.848275006	3.30E-05
IN24	Onsite	SEGMENT24	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	6.179964956	1.203749744	4.336915869	2.074841236	1.089046701	0.236922516	1.705370118	0.235133614	11.72063057	1.36E-04	5.341314186	6.18E-05
IN29	Onsite	SEGMENT29	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	2.192028254	0.426968999	1.538300328	0.347862672	0.130763802	0.028447714	0.281810067	0.038855506	4.157297581	4.81E-05	0.827739761	9.58E-06
IN30	Onsite	SEGMENT30	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	0	0	0	1.196870996	0.444832257	0.096773423	1.589197422	0.219115915	0	0.00E+00	3.546790013	4.11E-05
IN31	Onsite	SEGMENT31	0.003766051	0.009626607	0.007034721	0.008542434	0.015865701	0.011726858	0.0283793	0.485112786	1.633422573	0.318162323	1.146287451	0.213878393	0.075763767	0.016482436	0.043255949	0.005964059	3.097872348	3.59E-05	0.355344603	4.11E-06
SF09	SurSt	SEGMENT09	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	7.09591286	1.38358249	4.973679041	1.495085086	0.805884882	0.170173405	0	0	13.45317439	1.56E-04	2.471143372	2.86E-05
SF10	SurSt	SEGMENT10	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.129403749	0.025231533	0.090701891	0	0.057004383	0.01203724	0	0	0.245337172	2.84E-06	0.069041623	7.99E-07
SF104	SurSt	SEGMENT104	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.088212345	0.212182925	0.762751606	0.021021099	0.008256925	0.001743561	0.015077843	0.002134825	2.063146876	2.39E-05	0.048234252	5.58E-07
SF106	SurSt	SEGMENT106	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.388980654	0.270827637	0.97356663	0.006919528	0	0	0	0	2.633374921	3.05E-05	0.006919528	8.01E-08
SF107	SurSt	SEGMENT107	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.906351429	0.176723135	0.635281351	0.018571079	0.009332759	0.001970737	0.012316103	0.001743798	1.718355916	1.99E-05	0.043934478	5.09E-07
SF108	SurSt	SEGMENT108	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.332885208	0.259889978	0.934248116	0.000347735	0	0	0.000426856	6.04372E-05	2.527023302	2.92E-05	0.000835028	9.66E-09
SF109	SurSt	SEGMENT109	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.552624838	0.107752458	0.38734672	0	0	0	0	0	1.047724016	1.21E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.621273983	0.316120891	1.136386056	0.016095795	0.02549635	0.005383896	0.027529041	0.003897751	3.073780931	3.56E-05	0.078402833	9.07E-07
SF111	SurSt	SEGMENT111	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.337364928	0.065780431	0.236466386	0	0	0	0	0	0.639611745	7.40E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.696261541	0.330742191	1.18894646	0.044023453	0.027565081	0.005820737	0.083170215	0.01177581	3.215950191	3.72E-05	0.172355295	1.99E-06
SF113	SurSt	SEGMENT113	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.277311438	0.054071021	0.194373595	0	0	0	0.004803766	0.00068015	0.525756054	6.09E-06	0.005483916	6.35E-08
SF114	SurSt	SEGMENT114	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.513991841	0.100219679	0.360268016	0	0	0	0.009927783	0.001405644	0.974479536	1.13E-05	0.011333427	1.31E-07
SF115	SurSt	SEGMENT115	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.54146949	0.30056037	1.080449358	0.016925689	0.022342444	0.004717907	0.038074815	0.005390894	2.922479218	3.38E-05	0.08745175	1.01E-06
SF116	SurSt	SEGMENT116	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.621838001	0.121247849	0.435859725	0.016287397	0.001727669	0.00036482	0.002570271	0.000363917	1.178945575	1.36E-05	0.021314073	2.47E-07
SF117	SurSt	SEGMENT117	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.563254627	0.109825086	0.39479737	0	0	0	0.000328204	4.64694E-05	1.067877083	1.24E-05	0.000374673	4.34E-09
SF118	SurSt	SEGMENT118	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.213391539	0.236590742	0.850492415	0.023559673	0.019511241	0.00412006	0.032886763	0.004656334	2.300474695	2.66E-05	0.084734072	9.81E-07
SF119	SurSt	SEGMENT119	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.319706471	0.062337332	0.224089191	0.001555764	0	0	0	0	0.606132993	7.02E-06	0.001555764	1.80E-08
SF120	SurSt	SEGMENT120	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.072782475	0.014191347	0.051014814	0	0.001831372	0.000386719	0.053356974	0.007554647	0.137988635	1.60E-06	0.063129712	7.31E-07
SF121	SurSt	SEGMENT121	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.91898005	0.179185502	0.644133025	0.208070288	0	0	0.017162974	0.002430052	1.742298576	2.02E-05	0.227663314	2.63E-06
SF122	SurSt	SEGMENT122	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.230899555	0.045021492	0.1618425	0	0.000550087	0.000116158	0.038092738	0.005393431	0.437763548	5.07E-06	0.044152414	5.11E-07
SF123	SurSt	SEGMENT123	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.294491992	0.057420937	0.206415817	0	0	0	0	0	0.558328746	6.46E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.889269036	0.173392359	0.623307932	0.031799298	0.016190773	0.003418899	0.031875049	0.004513088	1.685969327	1.95E-05	0.087797106	1.02E-06
SF125	SurSt	SEGMENT125	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.31897238	0.062194197	0.223574651	0	0	0	0	0	0.604741228	7.00E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.380881609	0.074265445	0.266968171	0.030773257	0.015668359	0.003308584	0.02864621	0.004055927	0.722115225	8.36E-06	0.082452338	9.54E-07
SF127	SurSt	SEGMENT127	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.004689334	0	0	0.166049113	0.023510374	0	0.00E+00	0.19424882	2.25E-06
SF128	SurSt	SEGMENT128	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.35411748	0.069046894	0.248208613	0	0	0	0	0	0.671372987	7.77E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.133802959	0.026089304	0.093785392	0.032733869	0.018518461	0.003910421	0.029992262	0.00424651	0.253677655	2.94E-06	0.089401523	1.03E-06
SF13	SurSt	SEGMENT13	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.147274084	0.028715945	0.103227596	0.082663247	0.053035824	0.011199226	0.182224144	0.025800546	0.279217624	3.23E-06	0.354922987	4.11E-06
SF130	SurSt	SEGMENT130	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.258651288	0.050432608	0.181294291	0	0	0	0	0	0.490378187	5.68E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.386739537	0.075407641	0.271074119	0	0	0	0	0	0.733221298	8.49E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.355973296	0.069408747	0.249509394	0	0	0	0	0	0.674891437	7.81E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.226514798	0.044166538	0.158769129	0	0	0	0	0	0.429450465	4.97E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.217530452	0.042414744	0.152471806	0.032447532	0.018356472	0.003876215	0.029729907	0.004209364	0.412417002	4.77E-06	0.088619491	1.03E-06
SF136	SurSt	SEGMENT136	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.6763232	0.131871537	0.474049582	0.015631208	0	0	0	0	1.282244319	1.48E-05	0.015631208	1.81E-07
SF137	SurSt	SEGMENT137	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.259717524	0.050289537	0.18077998	0	0	0	0.004797086	0.000679204	0.488987041	5.66E-06	0.00547629	6.34E-08
SF139	SurSt	SEGMENT139	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.432713846	0.084371851	0.303298508	0.020047556	0.01134146	0.002394902	0	0	0.820384205	9.50E-06	0.033783918	3.91E-07
SF140	SurSt	SEGMENT140	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.214186689	0.041762766	0.15012809	0	0	0	0	0	0.406077545	4.70E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.854813329	0.361657097	1.300078843	0.047400868	0	0	0	0	3.516549268	4.07E-05	0.047400868	5.49E-07
SF142	SurSt	SEGMENT142	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.159895276	0.031176863	0.112074063	0	0	0	4.53141E-05	6.41589E-06	0.303146202	3.51E-06	5.173E-05	5.99E-10
SF143	SurSt	SEGMENT143	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.116366228	0.217672454	0.782485273	0.059208476	0.025760923	0.005439764	0	0	2.116523954	2.45E-05	0.090409163	1.05E-06
SF144	SurSt	SEGMENT144	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.105119691	0.21547957	0.774602331	0.052936525	0.015127017	0.003194273	0	0	2.095201592	2.43E-05	0.071257815	8.25E-07
SF145	SurSt	SEGMENT145	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.742302199	0.144736322	0.520295692	0.094231401	0.040412952	0.008533737	0	0	1.407334213	1.63E-05	0.143178089	1.66E-06
SF146	SurSt	SEGMENT146	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.600357495	0.117059515	0.420803574	0.0003236	0	0	0	0	1.138220583	1.32E-05	0.0003236	3.75E-09
SF147	SurSt	SEGMENT147	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.387311723	0.075519208	0.271475177	0.080529485	0.036454845	0.00769793	0	0	0.734306107	8.50E-06	0.124682259	1.44E-06
SF148	SurSt	SEGMENT148	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.435446101	0.084904594	0.305213605	0.004474319	0	0	0.03006915	0.004257397	0.825564301	9.56E-06	0.038800866	4.49E-07
SF149	SurSt	SEGMENT149	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.182672899	0.035618113	0.128039392	0.101028048	0.045463709	0.009600272	0	0	0.346330403	4.01E-06	0.15609203	1.81E-06
SF150	SurSt	SEGMENT150	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.275633185	0.05374379	0.19319727	0	0	0	0	0	0.522574244	6.05E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.363402301	0.070857277	0.254716545	0.114014901	0.053118801	0.011216748	0.002389737	0.000338355	0.688976123	7.97E-06	0.181078542	2.10E-06
SF152	SurSt	SEGMENT152	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0.040450159	0.008541594	0.155892523	0.022072334	0	0.00E+00	0.226956609	2.63E-06
SF153	SurSt	SEGMENT153	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.578187768	0.112736795	0.405264332	0.111019159	0.057423202	0.012125679	0	0	1.096188895	1.27E-05	0.18056804	2.09E-06
SF154	SurSt	SEGMENT154	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.280321191	0.054657871	0.196483195	0	0	0	0	0	0.531462258	6.15E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.769368425	0.150013776	0.539266996	0.215635507	0.099335533	0.020976031	0	0	1.458649197	1.69E-05	0.335947071	3.89E-06
SF156	SurSt	SEGMENT156	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.36059564	0.070310025	0.252749296	0.076674645	0.036436663	0.00769409	0	0	0.683654961	7.91E-06	0.120805398	1.40E-06
SF157	SurSt	SEGMENT157	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.385201129	0.075107678	0.269995816	0.239777283	0.096187246	0.020311227	0	0	0.730304623	8.45E-06	0.356275756	4.12E-06
SF160	SurSt	SEGMENT160	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.507671639	0.098987347	0.35583805	0	0	0	0	0	0.962497036	1.11E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.279409734	0.054480153	0.195844335	0.373081628	0.20710175	0.043732313	0	0	0.529734221	6.13E-06	0.623915691	7.22E-06
SF162	SurSt	SEGMENT162	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	2.785529433	0.54313093	1.952437922	0.695071683	0.401629188	0.084809392	0	0	5.281098285	6.11E-05	1.181510263	1.37E-05
SF163	SurSt	SEGMENT163	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.57294301	0.111714156	0.401588167	0.048584174	0.032714776	0.006908164	0	0	1.086245332	1.26E-05	0.088207114	1.02E-06
SF164	SurSt	SEGMENT164	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.345465313	0.067359869	0.242144122	0	0	0	0	0	0.654969303	7.58E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	5.336271242	1.04048226	3.740308112	1.286547246	0.675847317	0.142714228	0	0	10.11706161	1.17E-04	2.105108791	2.44E-05
SF168	SurSt	SEGMENT168	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.943107805	0.37887302	1.361966354	0.123686241	0.078069442	0.01648541	0	0	3.683947178	4.26E-05	0.218241093	2.53E-06
SF169	SurSt	SEGMENT169	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.640054116	0.124799682	0.448627795	0	0	0	0	0	1.213481594	1.40E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.493626906	0.291231879	1.046915455	0.187733844	0.038978536	0.008230841	0.000751537	0.000106408	2.831774239	3.28E-05	0.235801166	2.73E-06
SF171	SurSt	SEGMENT171	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.360489095	0.070289251	0.252674616	0.072644056	0.023483865	0.004958933	0	0	0.683452961	7.91E-06	0.101086854	1.17E-06
SF172	SurSt	SEGMENT172	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.813512435	0.158621108	0.570208489	0.138217182	0.044681889	0.00943518	0	0	1.542342031	1.79E-05	0.192334251	2.23E-06
SF173	SurSt	SEGMENT173	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.410323321	0.232506253	0.049096815	0.269715369	0.038188154	0	0.00E+00	0.999829912	1.16E-05
SF178	SurSt	SEGMENT178	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.153050507	0.224825265	0.808198079	0.259401832	0.080223789	0.016940329	0.151584325	0.02146235	2.186073851	2.53E-05	0.529612625	6.13E-06
SF179	SurSt	SEGMENT179	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.939378369	0.501869959	0.105976575	0.57817727	0.081862309	0	0.00E+00	2.207264482	2.55E-05
SF180	SurSt	SEGMENT180	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.851275825	0.165984328	0.596677667	0	0	0	0	0	1.61393782	1.87E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.10159288	0.019808886	0.07120865	0.02736903	0.016036401	0.003386301	0	0	0.192610416	2.23E-06	0.046791733	5.42E-07
SF195	SurSt	SEGMENT195	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.070853386	0.013815207	0.049662673	0.039460797	0.019134918	0.004040595	0	0	0.134331266	1.55E-06	0.062636309	7.25E-07
SF196	SurSt	SEGMENT196	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.040903999	0.007975585	0.028670499	0.128207323	0.077135558	0.016288208	0	0	0.077550083	8.98E-07	0.221631089	2.57E-06
SF198	SurSt	SEGMENT198	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.295580552	0.057633187	0.207178812	0	0	0	0	0	0.560392551	6.49E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.117505863	0.022911648	0.082362405	0	0	0	0	0	0.222779916	2.58E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.176252132	0.034366172	0.123538938	0.306943158	0.142074233	0.03000088	0	0	0.334157243	3.87E-06	0.479018271	5.54E-06
SF205	SurSt	SEGMENT205	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.873853541	0.365369615	1.31342454	0.089527988	0.101296947	0.021390209	0	0	3.552647695	4.11E-05	0.212215144	2.46E-06
SF206	SurSt	SEGMENT206	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.616006443	0.120110794	0.43177226	0	0	0	0	0	1.167889497	1.35E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.01723738	0.588310044	2.114847042	0.155749349	0.17622348	0.037211952	0	0	5.720394466	6.62E-05	0.369184781	4.27E-06
SF283	SurSt	SEGMENT283	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.007419169	0.001446612	0.005200256	0	0.004559308	0.000962759	0.013537693	0.00191676	0.014066036	1.63E-07	0.020976519	2.43E-07
SF284	SurSt	SEGMENT284	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.015622816	0.011496699	0.002427682	0.02549154	0.003609267	0	0.00E+00	0.058648005	6.79E-07
SF285	SurSt	SEGMENT285	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.010835644	0.001534185	0	0.00E+00	0.012369829	1.43E-07
SF286	SurSt	SEGMENT286	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.165920909	0.032351759	0.116297559	0.024887444	0.014666166	0.003096958	0	0	0.314570228	3.64E-06	0.042650568	4.94E-07
SF287	SurSt	SEGMENT287	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.077762646	0.015162395	0.054505523	0.02901149	0.006213344	0.001312031	0.03819047	0.005407269	0.147430565	1.71E-06	0.080134604	9.27E-07
SF288	SurSt	SEGMENT288	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.134789561	0.026281675	0.094476923	0	0	0	0.000461247	6.53065E-05	0.255548158	2.96E-06	0.000526553	6.09E-09
SF289	SurSt	SEGMENT289	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.019092468	0.003722707	0.013382324	0.016977389	0.004407297	0.00093066	0.024578208	0.003479951	0.036197499	4.19E-07	0.050373505	5.83E-07
SF290	SurSt	SEGMENT290	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.071191835	0.010079829	0	0.00E+00	0.081271664	9.41E-07
SF294	SurSt	SEGMENT294	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.261065273	0.050903294	0.182986305	0	0	0	0	0	0.494954873	5.73E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.533671539	0.104056886	0.374061942	0.048151926	0.025240205	0.005329808	0	0	1.011790367	1.17E-05	0.078721939	9.11E-07
SF302	SurSt	SEGMENT302	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.825449892	0.160948709	0.578575711	0.066609574	0.034030905	0.007186082	0	0	1.564974312	1.81E-05	0.107826562	1.25E-06
SF303	SurSt	SEGMENT303	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.294167813	0.041650299	0	0.00E+00	0.335818112	3.89E-06
SF304	SurSt	SEGMENT304	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.172331038	0.016394608	0.003461942	0	0	0	0.00E+00	0.192187588	2.22E-06
SF306	SurSt	SEGMENT306	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.179617751	0.035022411	0.125897973	0.309748117	0.185536599	0.039178542	0.159045345	0.022518732	0.340538135	3.94E-06	0.716027335	8.29E-06
SF32	SurSt	SEGMENT32	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.34074925	0.651389364	2.341603519	0.559072694	0.295021958	0.062297845	0	0	6.333742133	7.33E-05	0.916392496	1.06E-05
SF33	SurSt	SEGMENT33	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.051894198	0.149808069	0.031633984	0	0	0	0.00E+00	0.233336251	2.70E-06
SF340	SurSt	SEGMENT340	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.020660408	0.004028429	0.014481327	0.063934643	0.029593314	0.006249025	0	0	0.039170164	4.53E-07	0.099776983	1.15E-06
SF35	SurSt	SEGMENT35	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.089479802	0.067537485	0.014261446	0.210538363	0.029809467	0	0.00E+00	0.411626563	4.76E-06
SF36	SurSt	SEGMENT36	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	2.808640198	0.547637137	1.968636758	0.587481893	0.32946481	0.069570915	0	0	5.324914093	6.16E-05	0.986517618	1.14E-05
SF37	SurSt	SEGMENT37	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.063369972	0.045755756	0.009661942	0.053078274	0.007515187	0	0.00E+00	0.179381131	2.08E-06
SF375	SurSt	SEGMENT375	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.158013675	0.225792999	0.81167687	0.237828497	0.134957919	0.028498175	0	0	2.195483544	2.54E-05	0.401284591	4.64E-06
SF380	SurSt	SEGMENT380	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.590110648	0.115061554	0.413621337	0.000488195	0.008171276	0.001725475	0.002460184	0.00034833	1.118793539	1.29E-05	0.013193459	1.53E-07
SF387	SurSt	SEGMENT387	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.464352788	0.090540907	0.325474928	0.846654733	0.578236893	0.122102478	0.393968026	0.055780699	0.880368624	1.02E-05	1.996742829	2.31E-05
SF388	SurSt	SEGMENT388	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.06500898	0.012675647	0.045566202	0	0	0	0	0	0.123250829	1.43E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.799644246	0.350900063	1.261409638	0.109140369	0.084324629	0.017806277	0.010829426	0.001533304	3.411953947	3.95E-05	0.223634004	2.59E-06
SF392	SurSt	SEGMENT392	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.491718793	0.095876813	0.344656354	0.060190737	0.033625979	0.007100577	0.019840586	0.002809166	0.932251961	1.08E-05	0.123567045	1.43E-06
SF393	SurSt	SEGMENT393	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.598480244	0.116693483	0.419487768	0	0.014004525	0.002957243	0.005670387	0.000802852	1.134661495	1.31E-05	0.023435008	2.71E-07
SF394	SurSt	SEGMENT394	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.294557233	0.252416674	0.907383208	0.429889803	0.250606047	0.052918829	0.164773426	0.023329753	2.454357115	2.84E-05	0.921517858	1.07E-05
SF396	SurSt	SEGMENT396	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.207919427	0.235523773	0.846656893	0.499802211	0.278276824	0.058761885	0.129319082	0.018309884	2.290100093	2.65E-05	0.984469885	1.14E-05
SF397	SurSt	SEGMENT397	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.26086844	0.050864915	0.18284834	0.112229429	0.029394936	0.006207135	0.038571022	0.00546115	0.494581695	5.72E-06	0.191863673	2.22E-06
SF398	SurSt	SEGMENT398	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.561901247	0.1095612	0.393848756	0.079156231	0.020781128	0.004388214	0	0	1.065311202	1.23E-05	0.104325573	1.21E-06
SF399	SurSt	SEGMENT399	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	2.699055544	0.52626999	1.8918265	0.222152395	0.139980448	0.02955875	0.051458294	0.007285819	5.117152035	5.92E-05	0.450435706	5.21E-06
SF400	SurSt	SEGMENT400	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.588438242	0.114735463	0.412449111	0.008784016	0.00273822	0.000578212	0	0	1.115622817	1.29E-05	0.012100448	1.40E-07
SF401	SurSt	SEGMENT401	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.42532462	0.082931077	0.29811924	0	0	0	0	0	0.806374936	9.33E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.040539441	0.202887518	0.729336635	0.022351424	0.012450287	0.002629045	0	0	1.972763594	2.28E-05	0.037430757	4.33E-07
SF404	SurSt	SEGMENT404	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.263707091	0.051418404	0.184838012	0	0	0	0	0	0.499963507	5.79E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.32687585	0.063735239	0.229114365	0	0	0	0	0	0.619725454	7.17E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.146894767	0.028641985	0.102961724	0	0	0	0	0	0.278498476	3.22E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.246086003	0.242965607	0.873408673	0.022435999	0.012058035	0.002546216	0.00325484	0.000460843	2.362460283	2.73E-05	0.040755933	4.72E-07
SF409	SurSt	SEGMENT409	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.30727935	0.25489727	0.916300416	0.045209407	0.017050813	0.003600508	0	0	2.478477036	2.87E-05	0.065860727	7.62E-07
SF410	SurSt	SEGMENT410	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.311014458	0.060642537	0.217996771	0	0	0	0	0	0.589653767	6.82E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.538012464	0.104903293	0.377104591	0	0	0	0	0	1.020020349	1.18E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	2.382686402	1.020840545	0.215564177	1.410201995	0.199666083	0	0.00E+00	5.228959203	6.05E-05
SF424	SurSt	SEGMENT424	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.177779877	0.025171296	0	0.00E+00	0.202951173	2.35E-06
SF425	SurSt	SEGMENT425	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.415331428	0.080982574	0.291114795	0	0	0	0	0	0.787428798	9.11E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	5.600271811	1.091957888	3.92535183	0.309923845	0.136369755	0.028796303	0.136189043	0.01928258	10.61758153	1.23E-04	0.630561526	7.30E-06
SF432	SurSt	SEGMENT432	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.646913679	0.12613718	0.453435812	0	0	0	0	0	1.226486671	1.42E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.064184562	0.012514899	0.04498835	0.000168166	0	0	0	0	0.121687811	1.41E-06	0.000168166	1.95E-09
SF458	SurSt	SEGMENT458	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.110455064	0.021536862	0.077420347	0	0	0	0	0	0.209412273	2.42E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.869220651	0.36446628	1.310177247	0.048074764	0.027197231	0.00574306	0	0	3.543864177	4.10E-05	0.081015055	9.38E-07
SF464	SurSt	SEGMENT464	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	4.398696127	0.857671037	3.083141404	0.204621795	0.044886625	0.009478413	0	0	8.339508568	9.65E-05	0.258986832	3.00E-06
SF479	SurSt	SEGMENT479	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.193137083	0.037658451	0.135373965	0.000482356	0	0	0	0	0.366169499	4.24E-06	0.000482356	5.58E-09
SF48	SurSt	SEGMENT48	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.175826976	0.034283274	0.123240936	0.047400679	0.017877255	0.003775022	0.028953774	0.004099474	0.333351187	3.86E-06	0.102106204	1.18E-06
SF488	SurSt	SEGMENT488	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.140223206	0.019853764	0	0.00E+00	0.16007697	1.85E-06
SF50	SurSt	SEGMENT50	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.44741467	0.67218731	2.416367623	0.880766049	0.342100544	0.07223912	0	0	6.535969603	7.56E-05	1.295105712	1.50E-05
SF500	SurSt	SEGMENT500	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0.083917116	0.011881562	0	0.00E+00	0.095798678	1.11E-06
SF502	SurSt	SEGMENT502	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.131416196	0.025623926	0.092112459	0.007839427	0.008229241	0.001737715	0	0	0.249152582	2.88E-06	0.017806383	2.06E-07
SF51	SurSt	SEGMENT51	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.701102201	0.331686037	1.192339383	0.116300483	0.052170322	0.011016463	0	0	3.225127621	3.73E-05	0.179487268	2.08E-06
SF52	SurSt	SEGMENT52	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.598107671	0.701569885	2.521991612	1.135594039	0.573146223	0.121027515	0	0	6.821669168	7.90E-05	1.829767777	2.12E-05
SF53	SurSt	SEGMENT53	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.405116302	0.078990798	0.283954792	0.063208859	0	0	0	0	0.768061892	8.89E-06	0.063208859	7.32E-07
SF54	SurSt	SEGMENT54	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.09518795	0.018560034	0.066719296	0	0	0	0	0	0.18046728	2.09E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	5.868018616	1.144163967	4.113021366	0.162400715	0.091874603	0.019400555	0	0	11.12520395	1.29E-04	0.273675873	3.17E-06
SF56	SurSt	SEGMENT56	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	3.245700739	0.632856519	2.274981959	0.068744705	0.056175589	0.011862229	0	0	6.153539216	7.12E-05	0.136782522	1.58E-06
SF57	SurSt	SEGMENT57	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.039725795	0.007745855	0.027844671	0.008937114	0.002763933	0.000583641	0.005222501	0.000739438	0.075316321	8.72E-07	0.018246627	2.11E-07
SF58	SurSt	SEGMENT58	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.105692185	0.020608181	0.074081942	0	0	0	0	0	0.200382307	2.32E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.100225781	0.019542325	0.070250421	0.031246508	0.014730849	0.003110616	0.024556707	0.003476907	0.190018527	2.20E-06	0.077121589	8.93E-07
SF60	SurSt	SEGMENT60	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.219687388	0.042835309	0.153983649	0.043306496	0.025851131	0.005458813	0.068633403	0.009717589	0.416506347	4.82E-06	0.152967432	1.77E-06
SF61	SurSt	SEGMENT61	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.839317698	0.163652696	0.588295957	0.041712979	0.007374435	0.001557211	0.035830622	0.005073146	1.591266351	1.84E-05	0.091548392	1.06E-06
SF62	SurSt	SEGMENT62	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.003002728	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.702616657	0.136998315	0.492479235	0.075730793	0.025218923	0.005325314	0.029576866	0.004187696	1.332094207	1.54E-05	0.140039591	1.62E-06
SF67	SurSt	SEGMENT67	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.571359044	0.11140531	0.400477931	0	0	0	0	0	1.083242285	1.25E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.958211181	0.186834906	0.671630974	0.01295197	0.007850668	0.001657774	0	0	1.816677062	2.10E-05	0.022460412	2.60E-07
SF69	SurSt	SEGMENT69	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.893009281	0.369104659	1.326851213	0.228107068	0.096030718	0.020278175	0	0	3.588965152	4.15E-05	0.34441596	3.99E-06
SF70	SurSt	SEGMENT70	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.89604614	0.174713779	0.628058151	0.237212182	0.0980139	0.02069695	0	0	1.69881807	1.97E-05	0.355923032	4.12E-06
SF71	SurSt	SEGMENT71	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.647325098	0.1262174	0.453724184	0	0	0	0	0	1.227266682	1.42E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.341394623	0.066566153	0.239290886	0.000852627	0	0	0	0	0.647251662	7.49E-06	0.000852627	9.87E-09
SF73	SurSt	SEGMENT73	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	2.367966186	0.461713189	1.659758797	0.655395356	0.325317604	0.068695177	0	0	4.489438172	5.20E-05	1.049408136	1.21E-05
SF74	SurSt	SEGMENT74	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.711414203	0.138713687	0.498645626	0	0	0	0	0	1.348773515	1.56E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.589672114	0.114976047	0.413313959	0.011079033	0.00603558	0.001274494	0	0	1.11796212	1.29E-05	0.018389107	2.13E-07
SF76	SurSt	SEGMENT76	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	1.128481501	0.220034727	0.79097713	0.021984613	0.029941665	0.006322584	0	0	2.139493358	2.48E-05	0.058248862	6.74E-07
SF77	SurSt	SEGMENT77	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.165876058	0.032343014	0.116266122	0.006033723	0	0	0	0	0.314485194	3.64E-06	0.006033723	6.98E-08
SF80	SurSt	SEGMENT80	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.057145351	0.011142373	0.040054414	0.004288233	0	0	0	0	0.108342138	1.25E-06	0.004288233	4.96E-08
SF81	SurSt	SEGMENT81	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.085802185	0.016729969	0.06014061	0	0	0	0	0	0.162672765	1.88E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.0137866	0.010145444	0.002142347	0.022495411	0.003185055	0	0.00E+00	0.051754856	5.99E-07
SF83	SurSt	SEGMENT83	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0	0	0	0.002233926	0	0	0.004458686	0.000631291	0	0.00E+00	0.007323903	8.48E-08
SF85	SurSt	SEGMENT85	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.068582457	0.013372414	0.048070929	0	0	0	0	0	0.1300258	1.50E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.0190388	0.003712243	0.013344707	0.016929666	0.004394908	0.000928044	0.024509119	0.003470169	0.036095749	4.18E-07	0.050231907	5.81E-07
SF87	SurSt	SEGMENT87	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.370672397	0.072274822	0.259812313	0	0	0	0	0	0.702759532	8.13E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	0.370362677	0.072214432	0.259595224	0	0	0	0	0	0.702172333	8.13E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	11.27376071	2.198191864	7.902023104	2.404378459	1.577859596	0.333186223	3.4366816	0.486588983	21.37397568	2.47E-04	8.23869486	9.54E-05
TDRWBOFF	SurSt	TDRWBOFF	0.003002728	0.007683333	0.005602105	0.006820377	0.010548208	0.007567631	0.017848532	0.31330726	7.47113839	1.456745096	5.236682744	0.961062902	0.453083352	0.095674629	0.489205329	0.06926505	14.16456623	1.64E-04	2.068291263	2.39E-05
FRWY27	Freeway	FRWY27	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0.131990121	0.024962462	0.090500115	3.835094879	3.58698314	0.724656387	4.642195152	0.659044276	0.247452698	2.86E-06	13.44797383	1.56E-04
FRWY28	Freeway	FRWY28	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	1.59929087	0.302463832	1.096566976	5.53200875	5.121409775	1.034647267	6.428377501	0.912625441	2.998321678	3.47E-05	19.02906873	2.20E-04
FRWY29	Freeway	FRWY29	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	1.888796269	0.357216168	1.295068741	5.730516978	5.285517205	1.067800893	6.442071042	0.914569489	3.541081178	4.10E-05	19.44047561	2.25E-04
FRWY30	Freeway	FRWY30	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	3.699625821	0.699686981	2.53667896	5.797382577	5.171148124	1.044695603	6.295796841	0.893803198	6.935991762	8.03E-05	19.20282634	2.22E-04
FRWY31	Freeway	FRWY31	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	14.36058273	2.715926764	9.846452003	13.98467019	11.9531424	2.414820658	14.4786608	2.055509994	26.9229615	3.12E-04	44.88680404	5.20E-04
FRWY32	Freeway	FRWY32	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	6.235787498	1.179335301	4.275619133	4.895584078	3.990907374	0.806258743	4.758197127	0.675512873	11.69074193	1.35E-04	15.12646019	1.75E-04
FRWY33	Freeway	FRWY33	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	11.65540436	2.204313379	7.99162414	8.950944218	7.12438762	1.439296699	8.36076179	1.186962638	21.85134188	2.53E-04	27.06235297	3.13E-04
FRWY34	Freeway	FRWY34	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	11.74768837	2.221766474	8.054899433	8.277643979	6.421020682	1.297199754	7.320003851	1.039208065	22.02435428	2.55E-04	24.35507633	2.82E-04
FRWY35	Freeway	FRWY35	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	1.693423943	1.244914693	0.251502543	0.951321864	0.135057491	0	0.00E+00	4.276220533	4.95E-05
FRWY36	Freeway	FRWY36	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	8.247024388	1.559707894	5.654640296	8.601919898	6.853239884	1.384518371	3.753194094	0.532834361	15.46137258	1.79E-04	21.12570661	2.45E-04
FRWY37	Freeway	FRWY37	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	3.596867132	0.680252876	2.466221617	3.586137642	2.857113506	0.577205264	1.564705412	0.222138474	6.743341626	7.80E-05	8.807300297	1.02E-04
FRWY101	Freeway	FRWY101	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.918107291	0.864043878	0.174557529	0.603212571	0.085637027	0	0.00E+00	2.645558296	3.06E-05
172	Freeway	172	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.404292755	0.450945995	0.091101877	0.760986666	0.108035938	0	0.00E+00	1.815363231	2.10E-05
173	Freeway	173	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.786240084	0.516784726	0.104402875	0.777851998	0.110430279	0	0.00E+00	2.295709963	2.66E-05
174	Freeway	174	0.003423198	0.008496007	0.006247488	0.007702988	0.008808091	0.006045708	0.014064334	0.247545674	0	0	0	0.254850141	0.213193872	0.043070261	0.352983744	0.050112481	0	0.00E+00	0.914210499	1.06E-05
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			606.8613008	7.02E-03		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.38E-02	1.38E-02	0	0				
PH2	PH2	0.00E+00	7.31E-03	0	0				
IN01	SEGMENT01	7.40E-05	1.11E-04	1.77E-04	2.67E-04	2.96E-05	4.31E-05	7.09E-05	1.03E-04
IN02	SEGMENT02	9.56E-05	1.45E-04	2.29E-04	3.48E-04	4.09E-05	5.95E-05	9.80E-05	1.43E-04
IN03	SEGMENT03	2.04E-04	2.63E-05	4.90E-04	6.31E-04	4.56E-05	6.72E-06	1.10E-04	1.61E-04
IN05	SEGMENT05	1.53E-04	2.26E-04	3.66E-04	5.42E-04	2.19E-05	4.20E-05	5.26E-05	1.01E-04
IN06	SEGMENT06	2.83E-04	4.43E-04	6.79E-04	1.06E-03	1.33E-04	1.94E-04	3.18E-04	4.65E-04
IN08	SEGMENT08	2.32E-04	3.40E-04	5.56E-04	8.17E-04	2.67E-05	4.73E-05	6.41E-05	1.14E-04
IN11	SEGMENT11	0.00E+00	2.60E-05	0.00E+00	6.23E-05	1.67E-06	1.48E-06	4.01E-06	3.55E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-07	1.17E-06	1.53E-06	2.81E-06
IN14	SEGMENT14	1.57E-04	1.87E-04	3.77E-04	4.49E-04	3.72E-05	6.33E-05	8.92E-05	1.52E-04
IN18	SEGMENT18	0.00E+00	4.41E-05	0.00E+00	1.06E-04	0.00E+00	9.98E-06	0.00E+00	2.39E-05
IN19	SEGMENT19	1.64E-04	4.48E-04	3.94E-04	1.08E-03	7.55E-06	1.08E-04	1.81E-05	2.59E-04
IN21	SEGMENT21	1.33E-05	7.64E-05	3.20E-05	1.83E-04	1.61E-06	3.30E-05	3.87E-06	7.91E-05
IN24	SEGMENT24	2.78E-05	1.36E-04	6.68E-05	3.26E-04	9.88E-06	6.18E-05	2.37E-05	1.48E-04
IN29	SEGMENT29	1.04E-05	4.81E-05	2.51E-05	1.15E-04	0.00E+00	9.58E-06	0.00E+00	2.30E-05
IN30	SEGMENT30	4.38E-05	0.00E+00	1.05E-04	0.00E+00	0.00E+00	4.11E-05	0.00E+00	9.85E-05
IN31	SEGMENT31	1.77E-05	3.59E-05	4.25E-05	8.61E-05	2.66E-06	4.11E-06	6.37E-06	9.87E-06
SF09	SEGMENT09	4.83E-05	1.56E-04	1.16E-04	3.74E-04	1.79E-05	2.86E-05	4.30E-05	6.86E-05
SF10	SEGMENT10	0.00E+00	2.84E-06	0.00E+00	6.81E-06	5.18E-07	7.99E-07	1.24E-06	1.92E-06
SF104	SEGMENT10	1.49E-05	2.39E-05	3.57E-05	5.73E-05	3.30E-07	5.58E-07	7.93E-07	1.34E-06
SF106	SEGMENT10	2.56E-05	3.05E-05	6.13E-05	7.31E-05	1.42E-07	8.01E-08	3.41E-07	1.92E-07
SF107	SEGMENT10	1.20E-05	1.99E-05	2.87E-05	4.77E-05	2.77E-07	5.09E-07	6.64E-07	1.22E-06
SF108	SEGMENT10	2.79E-05	2.92E-05	6.69E-05	7.02E-05	3.43E-08	9.66E-09	8.24E-08	2.32E-08
SF109	SEGMENT10	8.94E-06	1.21E-05	2.15E-05	2.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	2.28E-05	3.56E-05	5.47E-05	8.54E-05	5.40E-07	9.07E-07	1.30E-06	2.18E-06
SF111	SEGMENT11	6.34E-06	7.40E-06	1.52E-05	1.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	2.24E-05	3.72E-05	5.39E-05	8.93E-05	1.00E-06	1.99E-06	2.40E-06	4.79E-06
SF113	SEGMENT11	4.98E-06	6.09E-06	1.20E-05	1.46E-05	7.81E-08	6.35E-08	1.88E-07	1.52E-07
SF114	SEGMENT11	8.14E-06	1.13E-05	1.95E-05	2.71E-05	1.27E-07	1.31E-07	3.05E-07	3.15E-07
SF115	SEGMENT11	1.98E-05	3.38E-05	4.76E-05	8.12E-05	5.73E-07	1.01E-06	1.38E-06	2.43E-06
SF116	SEGMENT11	9.33E-06	1.36E-05	2.24E-05	3.27E-05	2.27E-07	2.47E-07	5.45E-07	5.92E-07
SF117	SEGMENT11	1.03E-05	1.24E-05	2.47E-05	2.97E-05	2.20E-08	4.34E-09	5.27E-08	1.04E-08
SF118	SEGMENT11	1.65E-05	2.66E-05	3.97E-05	6.39E-05	3.43E-07	9.81E-07	8.23E-07	2.35E-06
SF119	SEGMENT11	7.00E-06	7.02E-06	1.68E-05	1.68E-05	3.78E-08	1.80E-08	9.06E-08	4.32E-08
SF120	SEGMENT12	1.91E-06	1.60E-06	4.59E-06	3.83E-06	4.73E-07	7.31E-07	1.14E-06	1.75E-06
SF121	SEGMENT12	1.40E-05	2.02E-05	3.36E-05	4.84E-05	2.09E-06	2.63E-06	5.02E-06	6.32E-06
SF122	SEGMENT12	3.81E-06	5.07E-06	9.15E-06	1.22E-05	3.24E-07	5.11E-07	7.78E-07	1.23E-06
SF123	SEGMENT12	6.48E-06	6.46E-06	1.56E-05	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	1.41E-05	1.95E-05	3.38E-05	4.68E-05	2.19E-07	1.02E-06	5.26E-07	2.44E-06
SF125	SEGMENT12	5.93E-06	7.00E-06	1.42E-05	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	5.70E-06	8.36E-06	1.37E-05	2.01E-05	2.12E-07	9.54E-07	5.09E-07	2.29E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-06	2.25E-06	3.10E-06	5.40E-06
SF128	SEGMENT12	6.73E-06	7.77E-06	1.62E-05	1.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	5.47E-06	2.94E-06	1.31E-05	7.05E-06	2.31E-07	1.03E-06	5.55E-07	2.48E-06
SF13	SEGMENT13	3.75E-06	3.23E-06	9.00E-06	7.76E-06	1.84E-06	4.11E-06	4.42E-06	9.86E-06
SF130	SEGMENT13	5.66E-06	5.68E-06	1.36E-05	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	7.45E-06	8.49E-06	1.79E-05	2.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	7.85E-06	7.81E-06	1.88E-05	1.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	8.17E-06	4.97E-06	1.96E-05	1.19E-05	3.11E-06	0.00E+00	7.48E-06	0.00E+00
SF135	SEGMENT13	7.78E-06	4.77E-06	1.87E-05	1.15E-05	2.13E-07	1.03E-06	5.11E-07	2.46E-06
SF136	SEGMENT13	9.67E-06	1.48E-05	2.32E-05	3.56E-05	6.63E-08	1.81E-07	1.59E-07	4.34E-07
SF137	SEGMENT13	5.64E-06	5.66E-06	1.35E-05	1.36E-05	7.00E-08	6.34E-08	1.68E-07	1.52E-07
SF139	SEGMENT13	8.71E-06	9.50E-06	2.09E-05	2.28E-05	1.69E-07	3.91E-07	4.06E-07	9.38E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	3.24E-06	4.70E-06	7.77E-06	1.13E-05	2.77E-08	0.00E+00	6.65E-08	0.00E+00
SF141	SEGMENT141	2.95E-05	4.07E-05	7.09E-05	9.77E-05	3.44E-07	5.49E-07	8.25E-07	1.32E-06
SF142	SEGMENT142	2.73E-06	3.51E-06	6.55E-06	8.42E-06	5.99E-10	5.99E-10	1.44E-09	1.44E-09
SF143	SEGMENT143	1.71E-05	2.45E-05	4.11E-05	5.88E-05	3.04E-07	1.05E-06	7.30E-07	2.51E-06
SF144	SEGMENT144	1.68E-05	2.43E-05	4.04E-05	5.82E-05	3.39E-07	8.25E-07	8.13E-07	1.98E-06
SF145	SEGMENT145	1.16E-05	1.63E-05	2.78E-05	3.91E-05	6.11E-07	1.66E-06	1.47E-06	3.98E-06
SF146	SEGMENT146	1.10E-05	1.32E-05	2.64E-05	3.16E-05	0.00E+00	3.75E-09	0.00E+00	8.99E-09
SF147	SEGMENT147	6.31E-06	8.50E-06	1.51E-05	2.04E-05	6.19E-07	1.44E-06	1.49E-06	3.46E-06
SF148	SEGMENT148	5.98E-06	9.56E-06	1.44E-05	2.29E-05	2.52E-07	4.49E-07	6.05E-07	1.08E-06
SF149	SEGMENT149	2.95E-06	4.01E-06	7.07E-06	9.62E-06	9.12E-07	1.81E-06	2.19E-06	4.34E-06
SF150	SEGMENT150	6.05E-06	6.05E-06	1.45E-05	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.25E-06	7.97E-06	1.26E-05	1.91E-05	9.33E-07	2.10E-06	2.24E-06	5.03E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-06	2.63E-06	4.25E-06	6.30E-06
SF153	SEGMENT153	7.35E-06	1.27E-05	1.76E-05	3.04E-05	1.25E-06	2.09E-06	3.01E-06	5.02E-06
SF154	SEGMENT154	6.13E-06	6.15E-06	1.47E-05	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.67E-06	1.69E-05	2.32E-05	4.05E-05	2.00E-06	3.89E-06	4.79E-06	9.33E-06
SF156	SEGMENT156	7.49E-06	7.91E-06	1.80E-05	1.90E-05	8.57E-07	1.40E-06	2.06E-06	3.36E-06
SF157	SEGMENT157	5.52E-06	8.45E-06	1.33E-05	2.03E-05	2.05E-06	4.12E-06	4.91E-06	9.90E-06
SF160	SEGMENT160	8.27E-06	1.11E-05	1.99E-05	2.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.26E-06	6.13E-06	5.41E-06	1.47E-05	4.23E-06	7.22E-06	1.01E-05	1.73E-05
SF162	SEGMENT162	3.73E-05	6.11E-05	8.96E-05	1.47E-04	7.64E-06	1.37E-05	1.83E-05	3.28E-05
SF163	SEGMENT163	7.94E-06	1.26E-05	1.91E-05	3.02E-05	5.27E-07	1.02E-06	1.26E-06	2.45E-06
SF164	SEGMENT164	5.61E-06	7.58E-06	1.35E-05	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.38E-05	1.17E-04	1.53E-04	2.81E-04	1.37E-05	2.44E-05	3.29E-05	5.85E-05
SF168	SEGMENT168	2.91E-05	4.26E-05	6.98E-05	1.02E-04	1.36E-06	2.53E-06	3.27E-06	6.06E-06
SF169	SEGMENT169	1.26E-05	1.40E-05	3.02E-05	3.37E-05	3.88E-08	0.00E+00	9.30E-08	0.00E+00
SF170	SEGMENT170	2.86E-05	3.28E-05	6.86E-05	7.87E-05	2.42E-06	2.73E-06	5.80E-06	6.55E-06
SF171	SEGMENT171	5.77E-06	7.91E-06	1.38E-05	1.90E-05	5.97E-07	1.17E-06	1.43E-06	2.81E-06
SF172	SEGMENT172	1.37E-05	1.79E-05	3.28E-05	4.28E-05	1.36E-06	2.23E-06	3.27E-06	5.34E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-06	1.16E-05	1.59E-05	2.78E-05
SF178	SEGMENT178	3.23E-05	2.53E-05	7.76E-05	6.07E-05	2.71E-06	6.13E-06	6.51E-06	1.47E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	2.55E-05	3.30E-05	6.13E-05
SF180	SEGMENT180	1.87E-05	1.87E-05	4.48E-05	4.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.35E-05	0.00E+00	5.64E-05	0.00E+00	1.35E-05	2.05E-05	3.23E-05	4.92E-05
SF191	SEGMENT191	2.74E-05	1.32E-05	6.57E-05	3.17E-05	6.07E-06	1.30E-05	1.46E-05	3.13E-05
SF192	SEGMENT192	1.21E-05	2.11E-05	2.91E-05	5.07E-05	7.93E-07	6.88E-06	1.90E-06	1.65E-05
SF194	SEGMENT194	2.04E-06	2.23E-06	4.90E-06	5.35E-06	2.67E-07	5.42E-07	6.42E-07	1.30E-06
SF195	SEGMENT195	1.88E-06	1.55E-06	4.51E-06	3.73E-06	5.23E-07	7.25E-07	1.25E-06	1.74E-06
SF196	SEGMENT196	1.51E-06	8.98E-07	3.64E-06	2.15E-06	1.22E-06	2.57E-06	2.94E-06	6.16E-06
SF198	SEGMENT198	6.48E-06	6.49E-06	1.56E-05	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.58E-06	2.58E-06	6.18E-06	6.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	5.05E-06	3.87E-06	1.21E-05	9.28E-06	2.97E-06	5.54E-06	7.12E-06	1.33E-05
SF205	SEGMENT205	2.71E-05	4.11E-05	6.49E-05	9.87E-05	1.16E-06	2.46E-06	2.79E-06	5.89E-06
SF206	SEGMENT206	1.35E-05	1.35E-05	3.24E-05	3.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	4.17E-05	6.62E-05	1.00E-04	1.59E-04	2.03E-06	4.27E-06	4.86E-06	1.03E-05
SF283	SEGMENT283	1.41E-06	1.63E-07	3.39E-06	3.91E-07	6.50E-08	2.43E-07	1.56E-07	5.83E-07
SF284	SEGMENT284	6.80E-09	0.00E+00	1.63E-08	0.00E+00	2.64E-07	6.79E-07	6.34E-07	1.63E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-08	1.43E-07	1.55E-07	3.44E-07
SF286	SEGMENT286	2.79E-06	3.64E-06	6.70E-06	8.74E-06	2.41E-07	4.94E-07	5.77E-07	1.18E-06
SF287	SEGMENT287	2.20E-06	1.71E-06	5.28E-06	4.10E-06	5.08E-07	9.27E-07	1.22E-06	2.23E-06
SF288	SEGMENT288	1.80E-06	2.96E-06	4.32E-06	7.10E-06	0.00E+00	6.09E-09	0.00E+00	1.46E-08
SF289	SEGMENT289	1.56E-06	4.19E-07	3.75E-06	1.01E-06	3.11E-07	5.83E-07	7.46E-07	1.40E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-07	9.41E-07	1.34E-06	2.26E-06
SF294	SEGMENT294	5.72E-06	5.73E-06	1.37E-05	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.93E-06	1.17E-05	1.90E-05	2.81E-05	4.22E-07	9.11E-07	1.01E-06	2.19E-06
SF302	SEGMENT302	1.03E-05	1.81E-05	2.47E-05	4.35E-05	4.34E-07	1.25E-06	1.04E-06	3.00E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-06	3.89E-06	5.39E-06	9.33E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-06	2.22E-06	4.22E-06	5.34E-06
SF306	SEGMENT306	2.34E-06	3.94E-06	5.62E-06	9.46E-06	4.91E-06	8.29E-06	1.18E-05	1.99E-05
SF32	SEGMENT32	0.00E+00	7.33E-05	0.00E+00	1.76E-04	3.28E-06	1.06E-05	7.87E-06	2.55E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-07	2.70E-06	1.36E-06	6.48E-06
SF340	SEGMENT340	1.15E-06	4.53E-07	2.75E-06	1.09E-06	5.71E-07	1.15E-06	1.37E-06	2.77E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-06	4.76E-06	6.20E-06	1.14E-05
SF36	SEGMENT36	3.39E-05	6.16E-05	8.15E-05	1.48E-04	7.12E-06	1.14E-05	1.71E-05	2.74E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-06	2.08E-06	2.68E-06	4.98E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.43E-05	2.54E-05	3.44E-05	6.10E-05	2.82E-06	4.64E-06	6.77E-06	1.11E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.93E-06	1.29E-05	1.90E-05	3.11E-05	1.43E-08	1.53E-07	3.43E-08	3.66E-07
SF387	SEGMENT387	1.52E-06	1.02E-05	3.64E-06	2.45E-05	1.23E-05	2.31E-05	2.95E-05	5.55E-05
SF388	SEGMENT388	1.43E-06	1.43E-06	3.43E-06	3.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.76E-05	3.95E-05	4.23E-05	9.48E-05	1.60E-06	2.59E-06	3.85E-06	6.21E-06
SF392	SEGMENT392	6.06E-06	1.08E-05	1.45E-05	2.59E-05	6.71E-07	1.43E-06	1.61E-06	3.43E-06
SF393	SEGMENT393	6.68E-06	1.31E-05	1.60E-05	3.15E-05	4.57E-09	2.71E-07	1.10E-08	6.51E-07
SF394	SEGMENT394	1.69E-05	2.84E-05	4.06E-05	6.82E-05	6.23E-06	1.07E-05	1.50E-05	2.56E-05
SF396	SEGMENT396	1.83E-05	2.65E-05	4.40E-05	6.36E-05	4.98E-06	1.14E-05	1.20E-05	2.73E-05
SF397	SEGMENT397	1.01E-05	5.72E-06	2.43E-05	1.37E-05	3.20E-07	2.22E-06	7.68E-07	5.33E-06
SF398	SEGMENT398	7.89E-06	1.23E-05	1.89E-05	2.96E-05	4.08E-07	1.21E-06	9.79E-07	2.90E-06
SF399	SEGMENT399	4.38E-05	5.92E-05	1.05E-04	1.42E-04	2.11E-06	5.21E-06	5.07E-06	1.25E-05
SF400	SEGMENT400	1.31E-05	1.29E-05	3.13E-05	3.10E-05	0.00E+00	1.40E-07	0.00E+00	3.36E-07
SF401	SEGMENT401	7.21E-06	9.33E-06	1.73E-05	2.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.21E-05	2.28E-05	2.89E-05	5.48E-05	0.00E+00	4.33E-07	0.00E+00	1.04E-06
SF404	SEGMENT404	5.79E-06	5.79E-06	1.39E-05	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	7.17E-06	7.17E-06	1.72E-05	1.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.71E-06	3.22E-06	6.50E-06	7.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.68E-05	2.73E-05	4.03E-05	6.56E-05	0.00E+00	4.72E-07	0.00E+00	1.13E-06
SF409	SEGMENT409	1.69E-05	2.87E-05	4.05E-05	6.88E-05	1.79E-07	7.62E-07	4.30E-07	1.83E-06
SF410	SEGMENT410	6.82E-06	6.82E-06	1.64E-05	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.18E-05	1.18E-05	2.83E-05	2.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-05	6.05E-05	8.75E-05	1.45E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-06	2.35E-06	3.27E-06	5.64E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.48E-06	9.11E-06	1.56E-05	2.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.46E-05	1.23E-04	1.07E-04	2.95E-04	0.00E+00	7.30E-06	0.00E+00	1.75E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.42E-05	1.42E-05	3.41E-05	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.40E-06	1.41E-06	3.36E-06	3.38E-06	3.29E-09	1.95E-09	7.91E-09	4.67E-09
SF458	SEGMENT45	2.10E-06	2.42E-06	5.04E-06	5.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.56E-05	4.10E-05	1.33E-04	9.84E-05	2.51E-07	9.38E-07	6.02E-07	2.25E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.67E-05	9.65E-05	2.08E-04	2.32E-04	2.17E-06	3.00E-06	5.21E-06	7.19E-06
SF479	SEGMENT47	3.66E-06	4.24E-06	8.77E-06	1.02E-05	0.00E+00	5.58E-09	0.00E+00	1.34E-08
SF48	SEGMENT48	6.74E-06	3.86E-06	1.62E-05	9.26E-06	3.53E-07	1.18E-06	8.47E-07	2.84E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-06	1.85E-06	2.67E-06	4.45E-06
SF50	SEGMENT50	5.75E-05	7.56E-05	1.38E-04	1.82E-04	8.21E-06	1.50E-05	1.97E-05	3.60E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-07	1.11E-06	1.60E-06	2.66E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	3.00E-06	2.88E-06	7.19E-06	6.92E-06	1.31E-07	2.06E-07	3.15E-07	4.95E-07
SF51	SEGMENT51	1.72E-05	3.73E-05	4.12E-05	8.96E-05	4.44E-07	2.08E-06	1.07E-06	4.99E-06
SF52	SEGMENT52	4.58E-05	7.90E-05	1.10E-04	1.89E-04	1.17E-05	2.12E-05	2.81E-05	5.08E-05
SF53	SEGMENT53	6.80E-06	8.89E-06	1.63E-05	2.13E-05	7.76E-07	7.32E-07	1.86E-06	1.76E-06
SF54	SEGMENT54	2.09E-06	2.09E-06	5.01E-06	5.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.55E-05	1.29E-04	1.33E-04	3.09E-04	8.01E-07	3.17E-06	1.92E-06	7.60E-06
SF56	SEGMENT56	3.29E-05	7.12E-05	7.89E-05	1.71E-04	1.82E-07	1.58E-06	4.36E-07	3.80E-06
SF57	SEGMENT57	1.11E-06	8.72E-07	2.67E-06	2.09E-06	9.34E-08	2.11E-07	2.24E-07	5.07E-07
SF58	SEGMENT58	1.02E-05	2.32E-06	2.45E-05	5.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.37E-05	2.20E-06	3.29E-05	5.28E-06	7.09E-07	8.93E-07	1.70E-06	2.14E-06
SF60	SEGMENT60	3.71E-06	4.82E-06	8.90E-06	1.16E-05	6.91E-07	1.77E-06	1.66E-06	4.25E-06
SF61	SEGMENT61	1.78E-05	1.84E-05	4.28E-05	4.42E-05	5.78E-07	1.06E-06	1.39E-06	2.54E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.34E-05	1.92E-05	3.22E-05	4.60E-05	4.69E-07	1.36E-06	1.13E-06	3.25E-06
SF66	SEGMENT66	7.82E-06	1.54E-05	1.88E-05	3.70E-05	3.94E-07	1.62E-06	9.46E-07	3.89E-06
SF67	SEGMENT67	8.43E-06	1.25E-05	2.02E-05	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.13E-05	2.10E-05	2.70E-05	5.05E-05	1.33E-07	2.60E-07	3.20E-07	6.24E-07
SF69	SEGMENT69	3.82E-05	4.15E-05	9.16E-05	9.97E-05	2.14E-06	3.99E-06	5.13E-06	9.57E-06
SF70	SEGMENT70	1.01E-05	1.97E-05	2.41E-05	4.72E-05	2.27E-06	4.12E-06	5.46E-06	9.89E-06
SF71	SEGMENT71	9.96E-06	1.42E-05	2.39E-05	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.46E-06	7.49E-06	1.55E-05	1.80E-05	0.00E+00	9.87E-09	0.00E+00	2.37E-08
SF73	SEGMENT73	2.98E-05	5.20E-05	7.15E-05	1.25E-04	6.43E-06	1.21E-05	1.54E-05	2.92E-05
SF74	SEGMENT74	1.12E-05	1.56E-05	2.69E-05	3.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.74E-06	1.29E-05	2.34E-05	3.11E-05	1.27E-07	2.13E-07	3.05E-07	5.11E-07
SF76	SEGMENT76	1.88E-05	2.48E-05	4.52E-05	5.94E-05	2.52E-07	6.74E-07	6.04E-07	1.62E-06
SF77	SEGMENT77	3.66E-06	3.64E-06	8.77E-06	8.74E-06	0.00E+00	6.98E-08	0.00E+00	1.68E-07
SF80	SEGMENT80	8.92E-07	1.25E-06	2.14E-06	3.01E-06	0.00E+00	4.96E-08	0.00E+00	1.19E-07
SF81	SEGMENT81	1.83E-06	1.88E-06	4.40E-06	4.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	6.01E-09	0.00E+00	1.44E-08	0.00E+00	2.33E-07	5.99E-07	5.59E-07	1.44E-06
SF83	SEGMENT83	2.83E-07	0.00E+00	6.79E-07	0.00E+00	6.91E-08	8.48E-08	1.66E-07	2.03E-07
SF85	SEGMENT85	1.38E-06	1.50E-06	3.30E-06	3.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.56E-06	4.18E-07	3.74E-06	1.00E-06	3.10E-07	5.81E-07	7.44E-07	1.40E-06
SF87	SEGMENT87	7.07E-06	8.13E-06	1.70E-05	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.97E-06	8.13E-06	1.43E-05	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.51E-05	2.47E-04	3.62E-05	5.94E-04	5.54E-06	9.54E-05	1.33E-05	2.29E-04
TDRWBOF	TDRWBOFF	9.64E-06	1.64E-04	2.31E-05	3.93E-04	1.33E-06	2.39E-05	3.19E-06	5.75E-05
FRWY27	FRWY27	4.30E-06	2.86E-06	0.00E+00	0.00E+00	8.89E-05	1.56E-04	1.03E-04	1.84E-04
FRWY28	FRWY28	2.92E-05	3.47E-05	0.00E+00	0.00E+00	1.26E-04	2.20E-04	1.43E-04	2.54E-04
FRWY29	FRWY29	3.26E-05	4.10E-05	0.00E+00	0.00E+00	1.28E-04	2.25E-04	1.42E-04	2.53E-04

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	6.76E-05	8.03E-05	0.00E+00	0.00E+00	1.27E-04	2.22E-04	1.47E-04	2.74E-04
FRWY31	FRWY31	2.41E-04	3.12E-04	0.00E+00	0.00E+00	2.97E-04	5.20E-04	3.65E-04	6.16E-04
FRWY32	FRWY32	1.16E-04	1.35E-04	0.00E+00	0.00E+00	1.00E-04	1.75E-04	1.24E-04	2.09E-04
FRWY33	FRWY33	2.42E-04	2.53E-04	0.00E+00	0.00E+00	1.80E-04	3.13E-04	2.18E-04	3.79E-04
FRWY34	FRWY34	2.09E-04	2.55E-04	0.00E+00	0.00E+00	1.68E-04	2.82E-04	1.93E-04	3.21E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	4.95E-05	2.66E-05	6.19E-05
FRWY36	FRWY36	1.24E-04	1.79E-04	0.00E+00	0.00E+00	1.36E-04	2.45E-04	2.13E-04	2.40E-04
FRWY37	FRWY37	5.16E-05	7.80E-05	0.00E+00	0.00E+00	5.66E-05	1.02E-04	8.86E-05	1.00E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	3.06E-05	1.84E-05	4.49E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.10E-05	6.83E-06	1.14E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	2.66E-05	5.69E-06	9.49E-06
174	174	0.00E+00	0.00E+00	0.00E+00	4.11E-06	6.35E-06	1.06E-05	2.58E-06	4.31E-06

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2031	gas	tw	14
2031			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	42.83155	3.273328	16.11543	4.719044	2.162091	0.628126	1.466742	0.022669	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	17.83994	1.382537	6.758389	1.954821	0.757456	0.199933	0.515202	0.011934	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

										Fleet Mix Breakdown																					
										Auto			Light	Med		Heavy			2031									Total Gas Miles				
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.7569	10.26866979	50.62736	11.86558814	4.918418	1.447648	5.451885	0.043975
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.5253	13.37527635	65.94379	21.73821605	5.841147	1.719236	6.678278	0.053867
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318.2443	24.25066922	119.5625	30.76814213	8.739297	2.572254	4.621995	0.037281
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	273.0215	20.80462962	102.5725	25.71151235	6.457294	1.900588	0.586092	0.004727
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	535.9273	40.83842887	201.3447	69.18304897	19.20583	5.652891	22.07305	0.17804
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	411.6771	31.3703838	154.6646	31.17717675	7.378703	2.171788	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.40846	2.393369233	11.79997	0	0.661975	0.19484	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.130609187	0.023952	0.00705	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	226.4865	17.25859283	85.08961	36.32697827	3.34515	0.984585	5.330896	0.042999
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.35183	4.065485952	20.04396	4.942745898	0.909644	0.267737	0.817208	0.006592
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	542.1544	41.31294155	203.6842	37.6885292	11.183	3.291515	12.25849	0.098876
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.4229	7.042756742	34.72273	16.11677717	4.529768	1.333255	1.847139	0.014899
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	164.0967	12.50440309	61.65014	24.28864276	6.864157	2.020341	6.009204	0.04847
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.20496	4.43530102	21.86725	4.072172854	0.824192	0.242586	0.993013	0.00801
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	14.01088987	2.803735	0.825229	5.599847	0.045168
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.37229	3.30503076	16.29471	2.503717294	0.477532	0.140553	0.152421	0.001229
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	236.3156	18.00758249	88.78233	21.92085629	7.640017	2.248701	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.30954	0.328393079	1.619068	0	0.540418	0.159062	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.24079	2.761600086	13.61545	0.308210208	0.078278	0.02304	0.084477	0.000681
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.25729	3.524871881	17.37859	0.101453744	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.18427	2.300084352	11.34005	0.272288159	0.088477	0.026042	0.069003	0.000557
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.38914	3.382516218	16.67673	0.005098466	0	0	0.002392	1.93E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.40409	1.402418202	6.914307	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.99337	4.114371973	20.28498	0.235995675	0.241713	0.071144	0.154237	0.001244
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.23528	0.8561445	4.221028	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.49069	4.304670903	21.22321	0.645469476	0.261325	0.076916	0.465978	0.003759
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.235317	0.703744353	3.469653	0	0	0	0.026914	0.000217
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.1175	1.304377697	6.430941	0	0	0	0.055622	0.000449
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.33564	3.91184891	19.28649	0.248163535	0.211813	0.062343	0.213322	0.001721
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.7091	1.578063219	7.780285	0.238804924	0.016379	0.004821	0.0144	0.000116
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.7581	1.429393844	7.047305	0	0	0	0.001839	1.48E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.40964	3.079272344	15.18166	0.34543064	0.184972	0.054443	0.184255	0.001486
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6472	0.811331925	4.000089	0.02281052	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.423879	0.184703005	0.910637	0	0.017362	0.00511	0.298943	0.002411
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.60484	2.332132508	11.49805	3.050715251	0	0	0.096159	0.000776
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.68966	0.585963057	2.888959	0	0.005215	0.001535	0.213422	0.001721
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.807482	0.747344133	3.684612	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.61537	2.256733678	11.12632	0.466239574	0.153493	0.045178	0.178586	0.00144
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.62275	0.809468995	3.990905	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.68452	0.966578527	4.765498	0.451195826	0.14854	0.04372	0.160496	0.001295
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.06875476	0	0	0.930324	0.007504
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.79319	0.898658123	4.430632	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.456047	0.339557131	1.67411	0.479942213	0.17556	0.051673	0.168038	0.001355
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.904676	0.373743345	1.842657	1.212004039	0.502795	0.147989	1.020948	0.008235
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.613877	0.656389742	3.236182	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.87961	0.981444425	4.838791	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.855	0.903367701	4.453851	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.543634	0.574835681	2.834098	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.244428	0.552035748	2.721688	0.475743957	0.174025	0.051221	0.166568	0.001344
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.52363	1.716332493	8.461991	0.229183923	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.589441	0.654527639	3.227001	0	0	0	0.026877	0.000217
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.41069	1.098115271	5.41401	0.29393618	0.10752	0.031647	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.13307	0.543550145	2.679852	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.77094	4.707034131	23.20697	0.694988955	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.325001	0.405772651	2.000571	0	0	0	0.000254	2.05E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.1784	2.833047323	13.9677	0.868111453	0.244221	0.071882	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.80386	2.804506535	13.82699	0.776152447	0.143408	0.04221	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.72093	1.883770045	9.287504	1.381615676	0.383126	0.112766	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.99374	1.523551279	7.511527	0.004744612	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.89866	0.982896483	4.84595	1.180718933	0.345602	0.101722	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy D	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.50168	1.105049025	5.448195	0.065602224	0	0	0.168468	0.001359
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.083565	0.463576337	2.285559	1.481267749	0.431009	0.12686	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy D	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.179426	0.699485381	3.448655	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.10241	0.922220586	4.546801	1.671680285	0.503581	0.14822	0.013389	0.000108
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy D	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0.383479	0.11287	0.873419	0.007045
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.25542	1.467290275	7.234144	1.627756872	0.544388	0.160231	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy D	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.335551	0.711382323	3.50731	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.62232	1.952457091	9.62615	3.16163609	0.941729	0.277181	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy D	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	12.00894	0.91509801	4.511685	1.124199473	0.34543	0.101671	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.82837	0.977540346	4.819543	3.51560149	0.911882	0.268396	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.90701	1.288338668	6.351864	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.305197	0.70906928	3.495906	5.470102555	1.963383	0.577886	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.76663	7.068949695	34.85186	10.19110325	3.807558	1.120686	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.08075	1.453980441	7.168523	0.712338518	0.310145	0.091286	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.50505	0.876701172	4.322378	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.7141	13.54206942	66.76612	18.86328581	6.407224	1.885851	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.71142	4.931102561	24.31169	1.81348095	0.74012	0.217841	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.31576	1.624290986	8.008201	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.74233	3.790436868	18.6879	2.752543419	0.369528	0.108764	0.004211	3.4E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	12.00539	0.914827625	4.510352	1.065103199	0.222634	0.065528	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.09245	2.064483114	10.17847	2.026532815	0.423597	0.124678	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	6.016138233	2.204225	0.648774	1.511135	0.012189
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.4001	2.926142489	14.42669	3.803335572	0.760544

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Fleet Mix Breakdown									2031									Total Gas Miles							
						Auto			Light		Med		Heavy											94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles													
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.39928	1.783058453	8.790968	1.110360768	0.239083	0.07037	0.16571	0.001337
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	19.028	1.449960748	7.148705	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.91136	2.431690922	11.9889	0.189901081	0.074427	0.021906	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	63.04299	4.803965529	23.68487	3.344493432	0.910398	0.267959	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.84107	2.273932206	11.21111	3.477992119	0.9292	0.273493	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.5579	1.642742848	8.099174	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.36948	0.866370818	4.271446	0.012501164	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.8605	6.009282706	29.62742	9.609371093	3.084103	0.90775	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.69226	1.805384338	8.901041	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.63788	1.49643456	7.377834	0.162440186	0.057219	0.016841	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.58188	2.863792738	14.11929	0.322337197	0.283855	0.083548	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.524179	0.420950321	2.075401	0.08846612	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.903115	0.145020047	0.714989	0.062873846	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.857475	0.217743645	1.073536	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.202138383	0.096182	0.028309	0.126035	0.001017
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032753703	0	0	0.024981	0.000201
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.284005	0.174044449	0.858087	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.63405	0.048315525	0.238209	0.248221844	0.041665	0.012263	0.137317	0.001108
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.34452	0.9406702	4.637763	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.33421	0.939884212	4.633887	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.55346	2.328217229	11.47875	2.868811288	1.217299	0.35829	1.566911	0.012639
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.24768	1.314298226	6.479851	0.976794983	0.297755	0.087639	0.189998	0.001533
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.65950529	12.64712	3.722452	19.57008	0.157851
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.30208246	17.51337	5.154744	27.10008	0.218588
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.15047879	17.44405	5.134341	26.99282	0.217722
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.33824171	19.90138	5.857612	26.45643	0.213396
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.66774575	43.31055	12.74768	62.18211	0.501557
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.66826035	14.23337	4.189336	20.43523	0.164829
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.68986951	24.76059	7.287832	36.20776	0.29205
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.61464098	21.44092	6.310747	29.64317	0.2391
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.32362964	4.873711	1.434489	4.276138	0.034491
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.1761511	19.45155	5.725212	15.51506	0.125144
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.16912031	8.109344	2.386839	6.468223	0.052172
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.932372314	3.633208	1.069369	2.897941	0.023375
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.552243	0.020586
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.127181	0.017158
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.306008	0.175721071	0.866353	0	0	0	0.9653	0.007786

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.078055673	0.082149382	0.405019031	0.094924732	0.039347359	0.011581186	0.065422639	0.000879492	1.565224086	4.35E-04	0.212155407	5.89E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.404202574	0.107002241	0.52755046	0.173905778	0.04672919	0.013753895	0.080139364	0.001077332	2.038755276	5.66E-04	0.315605559	8.77E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.545955034	0.194005409	0.95649999	0.246145208	0.069914395	0.020578042	0.055463955	0.000745615	3.696460434	1.03E-03	0.392847214	1.09E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.184172776	0.166437085	0.820580572	0.205692158	0.051658363	0.015204708	0.007033105	9.45477E-05	3.171190432	8.81E-04	0.279682882	7.77E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.287419973	0.326707525	1.610757892	0.55346455	0.153646707	0.045223138	0.264876678	0.003560799	6.224885389	1.73E-03	1.020771873	2.84E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.293417836	0.250963142	1.237317269	0.249417485	0.05902964	0.01737431	0	0	4.781698247	1.33E-03	0.325821436	9.05E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.251267723	0.019146959	0.094399772	0	0.005295803	0.001558724	0	0	0.364814455	1.01E-04	0.006854527	1.90E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.009044876	0.000191613	5.6398E-05	0	0	0	0.00E+00	0.009292887	2.58E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.81189232	0.138068782	0.680717044	0.290615909	0.026761206	0.007876679	0.063970771	0.000859974	2.630678146	7.31E-04	0.390084539	1.08E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.426814796	0.032523897	0.160351751	0.039541979	0.007277158	0.0021419	0.009806495	0.000131831	0.619690444	1.72E-04	0.058899363	1.64E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.337236657	0.330503627	1.62947372	0.30150832	0.089464041	0.026332128	0.147101978	0.001977526	6.297214004	1.75E-03	0.566383994	1.57E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.739383388	0.05634207	0.277781891	0.128934254	0.036238153	0.010666047	0.022165671	0.000297978	1.07350735	2.98E-04	0.198302104	5.51E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.312773998	0.100035253	0.493201294	0.194309198	0.054913274	0.016162732	0.072110473	0.000969398	1.906010546	5.29E-04	0.338465075	9.40E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.465639808	0.035482418	0.174938075	0.032577392	0.006593536	0.001940688	0.011916156	0.000160192	0.676060301	1.88E-04	0.053187965	1.48E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.112087151	0.022429888	0.006601833	0.067198186	0.000903361	0	0.00E+00	0.209220419	5.81E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.346978453	0.026440254	0.130357718	0.020029744	0.003820255	0.001124423	0.00182905	2.45883E-05	0.503776425	1.40E-04	0.026828061	7.45E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.890524953	0.144060701	0.710258852	0.175366901	0.061120153	0.017989615	0	0	2.744844506	7.62E-04	0.254476669	7.07E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034476327	0.002627145	0.012952549	0	0.004323343	0.001272498	0	0	0.050056022	1.39E-05	0.005595841	1.55E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.289926417	0.022092807	0.108923611	0.002465682	0.000626224	0.000184318	0.00101372	1.36277E-05	0.420942835	1.17E-04	0.004303572	1.20E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.37005846	0.028198983	0.139028737	0.00081163	0	0	0	0	0.537286181	1.49E-04	0.00081163	2.25E-07
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.241474216	0.01840068	0.09072041	0.002178306	0.000707818	0.000208333	0.000828042	1.11316E-05	0.350595306	9.74E-05	0.00393363	1.09E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.35511326	0.027060138	0.133413915	4.07877E-05	0	0	2.86986E-05	3.85802E-07	0.515587312	1.43E-04	6.98721E-05	1.94E-08
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.14723279	0.011219349	0.055314473	0	0	0	0	0	0.213766612	5.94E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.431947092	0.032914985	0.162279924	0.001887966	0.001933702	0.00056915	0.001850845	2.48813E-05	0.627142	1.74E-04	0.006266544	1.74E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.089882278	0.006849158	0.033768231	0	0	0	0	0	0.130499668	3.62E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.451925613	0.034437377	0.169785734	0.005163757	0.002090599	0.00061533	0.005591736	7.5171E-05	0.656148724	1.82E-04	0.013536593	3.76E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073882558	0.005629956	0.027757233	0	0	0	0.000322969	4.34175E-06	0.107269747	2.98E-05	0.000327311	9.09E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.136940013	0.010435025	0.051447539	0	0	0	0.000667469	8.97294E-06	0.198822577	5.52E-05	0.000676442	1.88E-07
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.41068522	0.0312948	0.154291967	0.001985309	0.001694502	0.000498746	0.002559863	3.44128E-05	0.596271987	1.66E-04	0.006772833	1.88E-06
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.165672871	0.012624509	0.062242301	0.00191044	0.00013103	3.85664E-05	0.000172806	2.32307E-06	0.240539682	6.68E-05	0.002255165	6.26E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.150064826	0.011435154	0.056378452	0	0	0	2.20659E-05	2.96638E-07	0.217878432	6.05E-05	2.23626E-05	6.21E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.32327722	0.024634186	0.121453307	0.002763446	0.001479777	0.000435546	0.002211057	2.97238E-05	0.469364712	1.30E-04	0.00691955	1.92E-06
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.085177633	0.006490657	0.032000724	0.000182484	0	0	0	0	0.123669014	3.44E-05	0.000182484	5.07E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019391034	0.001477624	0.007285095	0	0.000138895	4.08814E-05	0.003587319	4.82252E-05	0.028153753	7.82E-06	0.003815321	1.06E-06
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.24483879	0.018657065	0.09198446	0.024405729	0	0	0.001153909	1.55123E-05	0.355480315	9.87E-05	0.02557515	7.10E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.061517296	0.004687706	0.023111678	0	4.17198E-05	1.22795E-05	0.002561068	3.4429E-05	0.08931668	2.48E-05	0.002649496	7.36E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078459878	0.005978755	0.029476904	0	0	0	0	0	0.113915537	3.16E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.236923048	0.018053875	0.089010564	0.003729918	0.001227945	0.000361424	0.002143037	2.88094E-05	0.343987486	9.56E-05	0.007491133	2.08E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084982053	0.006475754	0.031927246	0	0	0	0	0	0.123385053	3.43E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.101476188	0.00773263	0.038123993	0.003609568	0.001188324	0.000349762	0.001925955	2.58911E-05	0.147332812	4.09E-05	0.007099499	1.97E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000550038	0	0	0.011163887	0.000150079	0	0.00E+00	0.011864004	3.30E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094345568	0.007189267	0.035445063	0	0	0	0	0	0.136979898	3.80E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035648385	0.002716458	0.013392884	0.003839539	0.001404482	0.000413384	0.002016453	2.71076E-05	0.051757726	1.44E-05	0.007700966	2.14E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039237422	0.002989948	0.014741264	0.009696035	0.004022358	0.001183909	0.012251374	0.000164698	0.056968634	1.58E-05	0.027318374	7.59E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068911037	0.005251119	0.025889462	0	0	0	0	0	0.100051619	2.78E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.103036883	0.007851558	0.038710337	0	0	0	0	0	0.149598778	4.16E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094840003	0.007226944	0.035630819	0	0	0	0	0	0.137697766	3.82E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.060349089	0.004598687	0.02267279	0	0	0	0	0	0.087620566	2.43E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057955439	0.004416287	0.02177351	0.003805953	0.001392197	0.000409768	0.001998814	2.68705E-05	0.084145237	2.34E-05	0.007633602	2.12E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.180189062	0.013730664	0.067695947	0.001833472	0	0	0	0	0.261615673	7.27E-05	0.001833472	5.09E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068715544	0.005236223	0.025816017	0	0	0	0.00032252	4.33571E-06	0.099767784	2.77E-05	0.000326855	9.08E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115285565	0.008784925	0.043312093	0.00235149	0.000860162	0.000253173	0	0	0.167382583	4.65E-05	0.003464826	9.62E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057064579	0.004348402	0.021438819	0	0	0	0	0	0.0828518	2.30E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.494167692	0.037656284	0.185655829	0.005559913	0	0	0	0	0.717479805	1.99E-04	0.005559913	1.54E-06
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.042600017	0.003246182	0.01600457	0	0	0	3.04658E-06	4.09559E-08	0.061850769	1.72E-05	3.08754E-06	8.58E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.297427301	0.022664385	0.111741648	0.006944894	0.001953767	0.000575056	0	0	0.431833334	1.20E-04	0.009473717	2.63E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.294430948	0.022436059	0.110615936	0.006209221	0.001147268	0.000337678	0	0	0.427482943	1.19E-04	0.007694167	2.14E-06
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.197767484	0.015070165	0.074300054	0.011052929	0.003065011	0.000902131	0	0	0.287137702	7.98E-05	0.01502007	4.17E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159949938	0.012188414	0.06009223	3.79569E-05	0	0	0	0	0.232230582	6.45E-05	3.79569E-05	1.05E-08
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.103189328	0.007863174	0.03876761	0.009445754	0.002764819	0.000813775	0	0	0.149820111	4.16E-05	0.013024348	3.62E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.116013505	0.008840395	0.043585576	0.000524818	0	0	0.002021622	2.71771E-05	0.168439475	4.68E-05	0.002573617	7.15E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.048668534	0.003708612	0.018284475	0.011850145	0.003448072	0.001014878	0	0	0.070661621	1.96E-05	0.016313095	4.53E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.07343543	0.005595885	0.027589249	0	0	0	0	0	0.106620564	2.96E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096819272	0.007377767	0.036374418	0.013373446	0.004028651	0.001185761	0.000160668	2.1599E-06	0.140571457	3.90E-05	0.018750686	5.21E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.003067833	0.000902961	0.010481034	0.000140899	0	0.00E+00	0.014592727	4.05E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.15404338	0.011738326	0.057873171	0.013022059	0.004355107	0.001281847	0	0	0.223654877	6.21E-05	0.018659013	5.18E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.07468443	0.00569106	0.028058491	0	0	0	0	0	0.108433981	3.01E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.204978589	0.015619661	0.077009223	0.025293096	0.007533834	0.002217448	0	0	0.297607473	8.27E-05	0.035044378	9.73E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096071509	0.007320786	0.036093488	0.008993598	0.00276344	0.000813369	0	0	0.139485783	3.87E-05	0.012570407	3.49E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102627014	0.007820325	0.038556352	0.02812482	0.007295061	0.00214717	0	0	0.14900369	4.14E-05	0.03756705	1.04E-05
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.135256157	0.010306712	0.050814924	0	0	0	0	0	0.196377793	5.45E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074441595	0.005672556	0.02796726	0.043760833	0.015707071	0.004623093	0	0	0.108081411	3.00E-05	0.064090997	1.78E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.742133254	0.056551614	0.278814999	0.081528849	0.030460477	0.008965492	0	0	1.077499867	2.99E-04	0.120954818	3.36E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.152646048	0.011631847	0.057348202	0.00569871	0.002481164	0.000730286	0	0	0.221626097	6.16E-05	0.008910159	2.48E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.092040419	0.007013611	0.034579032	0	0	0	0	0	0.133633062	3.71E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.421713335	0.108336586	0.534129147	0.15090633	0.051257807	0.015086811	0	0	2.064179069	5.73E-04	0.217250948	6.03E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.517691503	0.039448832	0.194493583	0.014507852	0.005920965	0.001742729	0	0	0.751633918	2.09E-04	0.022171546	6.16E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.17052609	0.012994332	0.064065626	0	0	0	0	0	0.247586048	6.88E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.397938784	0.030323504	0.149503207	0.022020354	0.002956221	0.00087011	5.05277E-05	6.79256E-07	0.577765495	1.60E-04	0.025897892	7.19E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096043123	0.007318623	0.036082823	0.008520828	0.00178107	0.000524226	0	0	0.139444569	3.87E-05	0.010826124	3.01E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.216739634	0.01651587	0.081427777	0.016212267	0.003388777	0.000997425	0	0	0.314683281	8.74E-05	0.020598469	5.72E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.04812912	0.017633806	0.005190193	0.018133622	0.000243775	0	0.00E+00	0.089330515	2.48E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.307200891	0.023409147	0.115413527	0.030426693	0.006084356	0.00179082	0.010191384	0.000137005	0.446023565	1.24E-04	0.048630258	1.35E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.110184948	0.038062966	0.011203148	0.038872268	0.000522569	0	0.00E+00	0.198845899	5.52E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.226800726	0.017282539	0.085207668	0	0	0	0	0	0.329290934	9.15E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.027066831	0.002062531	0.010168846	0.003210267	0.001216237	0.000357978	0	0	0.039298208	1.09E-05	0.004784482	1.33E-06
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018877077	0.00143846	0.007092004	0.004628578	0.001451236	0.000427145	0	0	0.027407542	7.61E-06	0.006506959	1.81E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010897827	0.00083043	0.004094248	0.015038155	0.005850137	0.001721882	0	0	0.015822505	4.40E-06	0.022610174	6.28E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078749897	0.006000855	0.029585863	0	0	0	0	0	0.114336615	3.18E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03130644	0.002385595	0.011761641	0	0	0	0	0	0.045453676	1.26E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046957884	0.003578258	0.017641795	0.036003082	0.010775235	0.003171496	0	0	0.068177937	1.89E-05	0.049949813	1.39E-05
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.499240471	0.038042837	0.187561642	0.010501239	0.007682592	0.002261233	0	0	0.724844949	2.01E-04	0.020445064	5.68E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.164119201	0.012506118	0.061658597	0	0	0	0	0	0.238283915	6.62E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.803865925	0.061255731	0.302007592	0.018268713	0.013365192	0.003933803	0	0	1.167129249	3.24E-04	0.035567708	9.88E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.001976648	0.000150623	0.000742615	0	0.000345788	0.000101777	0.000910172	1.22357E-05	0.002869886	7.97E-07	0.001369973	3.81E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001832488	0.000871936	0.000256639	0.001713858	2.30398E-05	0	0.00E+00	0.00469796	1.30E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.000728507	9.79349E-06	0	0.00E+00	0.0007383	2.05E-07
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044205393	0.003368514	0.0166077	0.002919188	0.001112316	0.00032739	0	0	0.064181608	1.78E-05	0.004358893	1.21E-06
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.020717873	0.001578732	0.00778358	0.00340292	0.000471234	0.000138699	0.002567638	3.45174E-05	0.030080185	8.36E-06	0.006615009	1.84E-06
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03591124	0.002736488	0.013491637	0	0	0	3.10107E-05	4.16885E-07	0.052139364	1.45E-05	3.14276E-05	8.73E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005086701	0.000387614	0.001911043	0.001991373	0.000334259	9.83833E-05	0.001652453	2.22143E-05	0.007385358	2.05E-06	0.004098683	1.14E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.004786401	6.43447E-05	0	0.00E+00	0.004850745	1.35E-06
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069554182	0.005300128	0.026131088	0	0	0	0	0	0.100985397	2.81E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.142183167	0.01083456	0.05341736	0.005648009	0.001914275	0.000563432	0	0	0.206435087	5.73E-05	0.008125716	2.26E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.219920065	0.016758223	0.082622645	0.00781301	0.002580982	0.000759665	0	0	0.319300934	8.87E-05	0.011153657	3.10E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.019777619	0.000265875	0	0.00E+00	0.020043495	5.57E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.020213672	0.001243405	0.000365974	0	0	0	0.00E+00	0.021823051	6.06E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.047854567	0.003646586	0.017978673	0.036332091	0.01407152	0.004141698	0.010693006	0.000143749	0.069479827	1.93E-05	0.065382064	1.82E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.89005741	0.067823646	0.334389214	0.065576766	0.02237514	0.006585719	0	0	1.29227027	3.59E-04	0.094537626	2.63E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.006086961	0.011361787	0.003344137	0	0	0	0.00E+00	0.020792885	5.78E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005504439	0.000419446	0.002067984	0.007499252	0.002244425	0.000660606	0	0	0.007991869	2.22E-06	0.010404283	2.89E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.010495587	0.005122197	0.001507626	0.014155007	0.000190289	0	0.00E+00	0.031470707	8.74E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.748290528	0.057020807	0.28112825	0.06890904	0.024987365	0.00735458	0	0	1.086439584	3.02E-04	0.101250986	2.81E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.007433019	0.003470221	0.001021397	0.003568582	4.79733E-05	0	0.00E+00	0.015541192	4.32E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.308523201	0.023509908	0.115910311	0.027896236	0.010235517	0.00301264	0	0	0.44794342	1.24E-04	0.041144393	1.14E-05
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.157219928	0.011980383	0.059066581	5.72631E-05	0.000619728	0.000182406	0.000165404	2.22357E-06	0.228266892	6.34E-05	0.001027025	2.85E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.123714954	0.009427256	0.046478964	0.099308874	0.043854809	0.012907872	0.026487431	0.000356077	0.179621174	4.99E-05	0.182915063	5.08E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017319984	0.001319808	0.006507014	0	0	0	0	0	0.025146806	6.99E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.479469298	0.036536245	0.180133731	0.012801685	0.006395373	0.001882363	0.000728089	9.78787E-06	0.696139273	1.93E-04	0.021817297	6.06E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.131005928	0.009982839	0.049218139	0.007060109	0.002550271	0.000750626	0.001333931	1.79323E-05	0.190206906	5.28E-05	0.011712869	3.25E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159449793	0.012150302	0.059904328	0	0.001062135	0.00031262	0.000381234	5.12502E-06	0.231504423	6.43E-05	0.001761115	4.89E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.344901748	0.026282006	0.129577512	0.050424182	0.019006536	0.005594231	0.011078119	0.000148926	0.500761266	1.39E-04	0.086251994	2.40E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.321819315	0.024523091	0.120905581	0.0586246	0.021105151	0.006211921	0.008694437	0.000116881	0.467247987	1.30E-04	0.09475299	2.63E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069501741	0.005296132	0.026111386	0.013164018	0.002229379	0.000656178	0.002593224	3.48613E-05	0.100909258	2.80E-05	0.01867766	5.19E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.149704252	0.011407678	0.056242987	0.009284677	0.001576088	0.000463893	0	0	0.217354917	6.04E-05	0.011324659	3.15E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.719094492	0.054796027	0.270159475	0.026057498	0.010616437	0.003124757	0.003459667	4.65091E-05	1.044049995	2.90E-04	0.043304868	1.20E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156774358	0.01194643	0.058899183	0.001030326	0.000207673	6.11248E-05	0	0	0.227619971	6.32E-05	0.001299124	3.61E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.113316894	0.008634909	0.042572475	0	0	0	0	0	0.164524279	4.57E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.277225188	0.021124955	0.104151835	0.002621724	0.000944258	0.000277925	0	0	0.402501979	1.12E-04	0.003843907	1.07E-06
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.070258027	0.005353762	0.026395518	0	0	0	0	0	0.102007307	2.83E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.087087731	0.006636209	0.032718337	0	0	0	0	0	0.126442277	3.51E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039136363	0.002982247	0.014703296	0	0	0	0	0	0.056821906	1.58E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.331987826	0.025297946	0.124725829	0.002631644	0.000914509	0.000269169	0.000218831	2.94179E-06	0.482011601	1.34E-04	0.004037095	1.12E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.348291232	0.026540289	0.130850921	0.005302864	0.001293173	0.000380622	0	0	0.505682442	1.40E-04	0.006976659	1.94E-06
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.082861868	0.006314193	0.031130705	0	0	0	0	0	0.120306766	3.34E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.143339696	0.01092269	0.053851861	0	0	0	0	0	0.208114246	5.78E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.279478629	0.077422883	0.02278803	0.094811319	0.001274571	0	0.00E+00	0.475775431	1.32E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.011952575	0.000160681	0	0.00E+00	0.012113256	3.36E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.110654463	0.008432028	0.041572216	0	0	0	0	0	0.160658708	4.46E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.492049552	0.113696307	0.560554041	0.036352703	0.010342594	0.003044156	0.009156321	0.000123091	2.166299899	6.02E-04	0.059018865	1.64E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172353646	0.013133594	0.064752228	0	0	0	0	0	0.250239468	6.95E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017100339	0.00130307	0.006424495	1.97251E-05	0	0	0	0	0.024827904	6.90E-06	1.97251E-05	5.48E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.029427934	0.002242451	0.011055898	0	0	0	0	0	0.042726282	1.19E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.498006155	0.03794878	0.187097917	0.005638958	0.0020627	0.000607119	0	0	0.723052852	2.01E-04	0.008308777	2.31E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.171920365	0.089302005	0.440283431	0.024001236	0.003404304	0.001001996	0	0	1.701505802	4.73E-04	0.028407536	7.89E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.051456449	0.003921055	0.019331878	5.65783E-05	0	0	0	0	0.074709382	2.08E-05	5.65783E-05	1.57E-08
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046844612	0.003569626	0.017599239	0.005559891	0.001355852	0.000399071	0.001946633	2.6169E-05	0.068013477	1.89E-05	0.009287615	2.58E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.009427548	0.000126737	0	0.00E+00	0.009554285	2.65E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.91847569	0.069989159	0.345065791	0.103309981	0.025945688	0.007636646	0	0	1.33353064	3.70E-04	0.136892315	3.80E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.005641952	7.58461E-05	0	0.00E+00	0.005717798	1.59E-06
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035012493	0.002668002	0.013153983	0.00091953	0.000624125	0.0001837	0	0	0.050834478	1.41E-05	0.001727355	4.80E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.453215283	0.034535652	0.170270256	0.013641535	0.003956717	0.001164588	0	0	0.658021191	1.83E-04	0.01876284	5.21E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.958623995	0.073048517	0.360149268	0.133200183	0.043468721	0.012794234	0	0	1.391821781	3.87E-04	0.189463138	5.26E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.107932903	0.008224641	0.040549742	0.007414121	0	0	0	0	0.156707287	4.35E-05	0.007414121	2.06E-06
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.025360401	0.001932499	0.00952775	0	0	0	0	0	0.03682065	1.02E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.563383857	0.119132083	0.58735391	0.019048889	0.00696798	0.002050899	0	0	2.26986985	6.31E-04	0.028067769	7.80E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.864734159	0.065893978	0.324875421	0.008063451	0.004260485	0.001253997	0	0	1.255503558	3.49E-04	0.013577933	3.77E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010583925	0.00080651	0.003976317	0.001048284	0.000209623	6.16987E-05	0.000351122	4.72021E-06	0.015366752	4.27E-06	0.001675448	4.65E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.028158986	0.002145755	0.010579162	0	0	0	0	0	0.040883903	1.14E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026702602	0.002034776	0.010032007	0.003665078	0.001117221	0.000328834	0.001651007	2.21949E-05	0.038769386	1.08E-05	0.006784335	1.88E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.0585301	0.004460077	0.021989406	0.005079661	0.001960609	0.00057707	0.004614391	6.20323E-05	0.084979584	2.36E-05	0.012293764	3.41E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.223614788	0.017039766	0.084010731	0.004892749	0.000559294	0.000164618	0.00240898	3.23845E-05	0.324665285	9.02E-05	0.008058026	2.24E-06
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.187194283	0.014264472	0.070327766	0.008882889	0.001912661	0.000562957	0.001988525	2.67322E-05	0.271786521	7.55E-05	0.013373764	3.71E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.152224041	0.011599689	0.057189656	0	0	0	0	0	0.221013387	6.14E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.255290924	0.019453533	0.095911264	0.001519209	0.000595413	0.000175249	0	0	0.370655721	1.03E-04	0.002289871	6.36E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.504344029	0.038431735	0.189479018	0.026755955	0.007283189	0.002143676	0	0	0.732254782	2.03E-04	0.03618282	1.01E-05
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.238728634	0.018191463	0.089688912	0.027823945	0.007433598	0.002187946	0	0	0.346609009	9.63E-05	0.037445489	1.04E-05
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172463258	0.013141947	0.064793409	0	0	0	0	0	0.250398613	6.96E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.090955888	0.006930969	0.03417158	0.000100009	0	0	0	0	0.132058436	3.67E-05	0.000100009	2.78E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.63088418	0.048074275	0.237019391	0.076874991	0.024672831	0.007262003	0	0	0.915977846	2.54E-04	0.108809825	3.02E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.189538165	0.014443079	0.071208348	0	0	0	0	0	0.275189592	7.64E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.157103091	0.01197148	0.059022686	0.001299522	0.000457752	0.000134731	0	0	0.228097258	6.34E-05	0.001892005	5.26E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.300655107	0.022910348	0.112954315	0.002578698	0.002270844	0.000668382	0	0	0.43651977	1.21E-04	0.005517925	1.53E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044193444	0.003367604	0.016603211	0.000707729	0	0	0	0	0.064164258	1.78E-05	0.000707729	1.97E-07
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.015224921	0.001160161	0.005719911	0.000502991	0	0	0	0	0.022104993	6.14E-06	0.000502991	1.40E-07
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.022859803	0.00174195	0.008588291	0	0	0	0	0	0.033190044	9.22E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001617108	0.000769454	0.000226475	0.001512421	2.03318E-05	0	0.00E+00	0.004145789	1.15E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.00026203	0	0	0.000299768	4.02986E-06	0	0.00E+00	0.000565828	1.57E-07
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018272046	0.001392356	0.006864698	0	0	0	0	0	0.0265291	7.37E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005072402	0.000386524	0.001905671	0.001985775	0.00033332	9.81067E-05	0.001647808	2.21519E-05	0.007364598	2.05E-06	0.004087162	1.14E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098756204	0.007525364	0.037102112	0	0	0	0	0	0.143383679	3.98E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098673687	0.007519076	0.037071111	0	0	0	0	0	0.143263873	3.98E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.244427744	0.018625743	0.091830033	0.022950497	0.009738394	0.002866321	0.018802938	0.000252772	0.354883521	9.86E-05	0.054610921	1.52E-05
TDRWBOFF	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.137981519	0.010514389	0.051838827	0.007814362	0.002382043	0.000701111	0.002279975	3.06502E-05	0.200334735	5.56E-05	0.013208141	3.67E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.221276106	0.101176996	0.029779625	0.23484106	0.003157023	0	0.00E+00	0.59023081	1.64E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.306416747	0.140106976	0.041237963	0.325201104	0.004371755	0	0.00E+00	0.817334544	2.27E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.305203918	0.139552418	0.041074738	0.323913923	0.004354451	0	0.00E+00	0.814099448	2.26E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.362706038	0.159211077	0.04686091	0.317477206	0.004267921	0	0.00E+00	0.890523151	2.47E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.789342192	0.3464845	0.101981466	0.746185556	0.010031147	0	0.00E+00	1.994024862	5.54E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.285346165	0.113866992	0.033514696	0.245222816	0.003296588	0	0.00E+00	0.681247257	1.89E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.541519111	0.198084748	0.058302674	0.434493209	0.005840994	0	0.00E+00	1.238240736	3.44E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.468917262	0.171527386	0.050485994	0.355718194	0.004782003	0	0.00E+00	1.051430839	2.92E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.106589068	0.038989702	0.011475916	0.051313675	0.000689822	0	0.00E+00	0.209058182	5.81E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.425409331	0.155612421	0.045801711	0.186180752	0.002502872	0	0.00E+00	0.815507086	2.27E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.177353013	0.064874768	0.019094719	0.077618696	0.001043446	0	0.00E+00	0.339984642	9.44E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.079459001	0.029065671	0.008554956	0.034775299	0.000467492	0	0.00E+00	0.15232242	4.23E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.030626925	0.000411725	0	0.00E+00	0.03103865	8.62E-06
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.02552618	0.000343154	0	0.00E+00	0.025869334	7.19E-06
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018448066	0.001405769	0.006930827	0	0	0	0.0115836	0.000155721	0.026784662	7.44E-06	0.011739321	3.26E-06
																			88.08291932	1.02E-03		

										Fleet Mix Breakdown																							
										Auto			Light	Med		Heavy				2031												
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1348	103	506	119	49	14	55	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1755	134	659	217	58	17	67	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318	24	120	31	9	3	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2730	208	1026	257	65	19	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5359	408	2013	692	192	57	221	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4117	314	1547	312	74	22	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	314	24	118	0	7	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2265	173	851	363	33	10	53	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	534	41	200	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5422	413	2037	377	112	33	123	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	924	70	347	161	45	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1641	125	617	243	69	20	60	0
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	582	44	219	41	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	140	28	8	56	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	434	33	163	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2363	180	888	219	76	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	362	28	136	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	463	35	174	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	302	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	444	34	167	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	184	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	540	41	203	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	565	43	212	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	171	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	513	39	193	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	207	16	78	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	188	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	404	31	152	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	306	23	115	31	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	296	23	111	5	2	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	127	10	48	5	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	45	3	17	5	2	1	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	129	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	119	9	45	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	1	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	225	17	85	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	144	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	618	47	232	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	372	28	140	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	368	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	247	19	93	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	200	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	129	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy D	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	145	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy D	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	92	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	121	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy D	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	193	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy D	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	256	20	96	32	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy D	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	169	13	64	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	55	20	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	928	71	349	102	38	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	191	15	72	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1777	135	668	189	64	19	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	647	49	243	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	213	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	497	38	187	28	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	271	21	102	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	384	29	144	38	8	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	138	48	14	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	284	22	107	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

										Fleet Mix Breakdown									2031												Total Gas Miles							
										Auto			Light	Med		Heavy														94.38%	97.49%	96.03%	93.84%	50.83%	31.12%	14.61%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Daily Trips Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	Total Miles LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2031 LDA	2031 LDT1	2031 LDT2	2031 MDV	2031 LHDT1	2031 LHDT2	2031 MHDT	2031 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	234	18	88	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	319	24	120	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	630	48	237	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	216	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	114	9	43	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	789	60	296	96	31	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	237	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	376	29	141	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	306	23	115	29	12	4	16	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	39	3	14	498	407	120	330	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	467	36	176	718	581	171	457	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	552	42	207	744	600	177	458	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1081	82	406	753	587	173	448	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4195	320	1576	1815	1357	399	1029	8
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1822	139	684	636	453	133	338	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3405	259	1279	1162	809	238	594	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3432	262	1289	1075	729	215	520	4
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	220	141	42	68	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2409	184	905	1117	778	229	267	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1051	80	395	466	324	95	111	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	98	29	43	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	59	17	55	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	10.78055673	0.821493818	4.050190311	0.949247323	0.393473587	0.115811857	0.654226388	0.008794919	15.65224086	1.81E-04	2.121554074	2.46E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.04202574	1.070022415	5.275504598	1.739057783	0.467291896	0.137538945	0.80139364	0.010773323	20.38755276	2.36E-04	3.156055586	3.65E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.545955034	0.194005409	0.95649999	0.246145208	0.069914395	0.020578042	0.055463955	0.000745615	3.696460434	4.28E-05	0.392847214	4.55E-06
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	21.84172776	1.664370846	8.205805722	2.056921578	0.516583634	0.15204708	0.070331051	0.000945477	31.71190432	3.67E-04	2.796828819	3.24E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	42.87419973	3.267075246	16.10757892	5.534645504	1.536467069	0.452231383	2.64876678	0.035607993	62.24885389	7.20E-04	10.20771873	1.18E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	32.93417836	2.509631423	12.37317269	2.494174855	0.590296404	0.173743105	0	0	47.81698247	5.53E-04	3.258214364	3.77E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.512677235	0.191469594	0.943997721	0	0.052958025	0.01558724	0	0	3.64814455	4.22E-05	0.068545265	7.93E-07
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.090448761	0.001916134	0.00056398	0	0	0	0.00E+00	0.092928874	1.08E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.1189232	1.380687822	6.807170444	2.906159094	0.267612065	0.078766787	0.639707705	0.008599741	26.30678146	3.04E-04	3.900845392	4.51E-05
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.268147956	0.325238969	1.603517511	0.395419785	0.07277158	0.021419003	0.098064955	0.00131831	6.196904436	7.17E-05	0.588993633	6.82E-06
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	43.37236657	3.305036271	16.2947372	3.0150832	0.894640413	0.263321277	1.471019783	0.019775264	62.97214004	7.29E-04	5.663839937	6.56E-05
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.393833885	0.563420701	2.777818911	1.289342543	0.362381528	0.10666047	0.221656712	0.002979783	10.7350735	1.24E-04	1.983021037	2.30E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.12773998	1.000352534	4.932012938	1.943091978	0.54913274	0.161627322	0.721104729	0.00969398	19.06010546	2.21E-04	3.384650749	3.92E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.65639808	0.354824183	1.749380746	0.325773922	0.065935359	0.019406884	0.119161565	0.001601917	6.760603009	7.82E-05	0.531879647	6.16E-06
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.120871511	0.224298881	0.066018332	0.671981856	0.00903361	0	0.00E+00	2.092204188	2.42E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.469784534	0.264402537	1.303577176	0.200297441	0.038202553	0.011244233	0.018290498	0.000245883	5.037764247	5.83E-05	0.268280609	3.11E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.90524953	1.440607012	7.102588518	1.753669005	0.611201535	0.179896153	0	0	27.44844506	3.18E-04	2.544766693	2.95E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.344763275	0.026271454	0.129525488	0	0.043233429	0.01272498	0	0	0.500560217	5.79E-06	0.055958409	6.48E-07
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.899264172	0.22092807	1.089236108	0.024656824	0.006262241	0.001843178	0.010137202	0.000136277	4.20942835	4.87E-05	0.043035721	4.98E-07
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.700584602	0.281989831	1.390287373	0.008116302	0	0	0	0	5.372861806	6.22E-05	0.008116302	9.39E-08
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.414742158	0.184006801	0.907204102	0.021783059	0.007078178	0.002083334	0.008280416	0.000111316	3.505953061	4.06E-05	0.039336303	4.55E-07
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.551132596	0.270601375	1.334139153	0.000407877	0	0	0.000286986	3.85802E-06	5.155873124	5.97E-05	0.000698721	8.09E-09
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.472327897	0.112193488	0.553144734	0	0	0	0	0	2.137666119	2.47E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.319470915	0.329149852	1.622799238	0.018879659	0.019337015	0.005691502	0.018508445	0.000248813	6.271420005	7.26E-05	0.062665435	7.25E-07
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.898822783	0.06849158	0.337682313	0	0	0	0	0	1.304996675	1.51E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.519256131	0.344373771	1.697857341	0.051637573	0.020905988	0.006153301	0.055917363	0.00075171	6.561487243	7.59E-05	0.135365935	1.57E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.738825581	0.056299564	0.277572326	0	0	0	0.003229689	4.34175E-05	1.072697471	1.24E-05	0.003273106	3.79E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.369400133	0.104350246	0.514475392	0	0	0	0.006674691	8.97294E-05	1.98822577	2.30E-05	0.00676442	7.83E-08
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.106852201	0.312948003	1.542919666	0.019853088	0.016945021	0.004987461	0.025598627	0.000344128	5.962719869	6.90E-05	0.067728326	7.84E-07
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.656728711	0.126245094	0.62242301	0.019104399	0.001310304	0.000385664	0.001728056	2.32307E-05	2.405396816	2.78E-05	0.022551653	2.61E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.500648258	0.11435154	0.563784523	0	0	0	0.000220659	2.96638E-06	2.178784322	2.52E-05	0.000223626	2.59E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.232772199	0.246341858	1.214533067	0.027634459	0.014797772	0.004355457	0.022110573	0.000297238	4.693647124	5.43E-05	0.069195499	8.01E-07
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.851776329	0.064906573	0.320007243	0.001824842	0	0	0	0	1.236690144	1.43E-05	0.001824842	2.11E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.193910337	0.014776245	0.072850947	0	0.001388955	0.000408814	0.035873194	0.000482252	0.281537529	3.26E-06	0.038153215	4.42E-07
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.448387896	0.186570654	0.919844603	0.24405729	0	0	0.011539086	0.000155123	3.554803153	4.11E-05	0.255751499	2.96E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.615172959	0.046877058	0.23111678	0	0.000417198	0.000122795	0.025610676	0.00034429	0.893166797	1.03E-05	0.02649496	3.07E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.784598783	0.059787548	0.294769043	0	0	0	0	0	1.139155374	1.32E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.36923048	0.180538746	0.890105638	0.037299177	0.012279452	0.003614235	0.021430372	0.000288094	3.439874864	3.98E-05	0.07491133	8.67E-07
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.849820532	0.064757538	0.319272462	0	0	0	0	0	1.233850532	1.43E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.014761879	0.077326304	0.381239933	0.036095676	0.011883242	0.003497618	0.019259546	0.000258911	1.473328116	1.71E-05	0.070994993	8.22E-07
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.005500382	0	0	0.111638867	0.001500787	0	0.00E+00	0.118640037	1.37E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.943455685	0.07189267	0.354450625	0	0	0	0	0	1.36979898	1.59E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.356483848	0.027164578	0.133928837	0.038395388	0.014044824	0.004133841	0.020164529	0.000271076	0.517577263	5.99E-06	0.077009658	8.91E-07
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.392374224	0.029899476	0.147412635	0.096960351	0.040223583	0.011839086	0.122513735	0.001646981	0.569686335	6.59E-06	0.273183736	3.16E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.689110371	0.052511194	0.258894621	0	0	0	0	0	1.000516186	1.16E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.030368833	0.078515577	0.387103372	0	0	0	0	0	1.495987782	1.73E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.948400032	0.072269437	0.356308187	0	0	0	0	0	1.376977655	1.59E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.60349089	0.045986868	0.226727897	0	0	0	0	0	0.876205655	1.01E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.579554394	0.044162872	0.217735099	0.038059528	0.013921968	0.00409768	0.019988141	0.000268705	0.841452366	9.74E-06	0.076336023	8.84E-07
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.801890625	0.137306639	0.676959468	0.018334719	0	0	0	0	2.616156732	3.03E-05	0.018334719	2.12E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.687155444	0.052362226	0.258160166	0	0	0	0.003225198	4.33571E-05	0.997677836	1.15E-05	0.003268555	3.78E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.15285565	0.087849247	0.433120932	0.023514901	0.008601623	0.002531733	0	0	1.673825829	1.94E-05	0.034648257	4.01E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.570645789	0.043484024	0.21438819	0	0	0	0	0	0.828518003	9.59E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.941676921	0.376562838	1.856558291	0.055599132	0	0	0	0	7.17479805	8.30E-05	0.055599132	6.44E-07
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.426000171	0.032461821	0.160045701	0	0	0	3.04658E-05	4.09559E-07	0.618507694	7.16E-06	3.08754E-05	3.57E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.97427301	0.226643851	1.117416477	0.069448936	0.019537673	0.005750562	0	0	4.318333338	5.00E-05	0.094737172	1.10E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.944309481	0.224360587	1.10615936	0.062092214	0.011472676	0.003376775	0	0	4.274829428	4.95E-05	0.076941665	8.91E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.977674837	0.150701647	0.743000539	0.110529286	0.030650107	0.009021307	0	0	2.871377023	3.32E-05	0.1502007	1.74E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.599499384	0.121884137	0.600922296	0.000379569	0	0	0	0	2.322305817	2.69E-05	0.000379569	4.39E-09
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.031893276	0.078631741	0.387676096	0.094457542	0.027648188	0.008137746	0	0	1.498201113	1.73E-05	0.130243476	1.51E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.160135047	0.088403947	0.435855758	0.005248179	0	0	0.020216223	0.000271771	1.684394753	1.95E-05	0.025736174	2.98E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.486685336	0.037086118	0.182844753	0.118501454	0.034480718	0.010148778	0	0	0.706616206	8.18E-06	0.163130949	1.89E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.734354302	0.055958847	0.275892493	0	0	0	0	0	1.066205642	1.23E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.968192722	0.073777668	0.363744181	0.133734461	0.040286514	0.011857609	0.001606678	2.1599E-05	1.405714571	1.63E-05	0.187506862	2.17E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.030678326	0.009029612	0.104810344	0.00140899	0	0.00E+00	0.145927272	1.69E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.540433804	0.117383256	0.578731713	0.130220587	0.04355107	0.012818472	0	0	2.236548773	2.59E-05	0.18659013	2.16E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.746844299	0.056910602	0.28058491	0	0	0	0	0	1.084339812	1.26E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.049785891	0.156196612	0.770092228	0.25293096	0.075338342	0.022174483	0	0	2.976074731	3.44E-05	0.350443784	4.06E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.96071509	0.073207862	0.36093488	0.089935984	0.027634399	0.008133687	0	0	1.394857831	1.61E-05	0.12570407	1.45E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.026270138	0.07820325	0.385563517	0.2812482	0.072950608	0.021471696	0	0	1.490036905	1.72E-05	0.375670504	4.35E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.352561568	0.103067123	0.508149244	0	0	0	0	0	1.963777935	2.27E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.744415953	0.056725559	0.279672595	0.43760833	0.157070706	0.046230931	0	0	1.080814107	1.25E-05	0.640909967	7.42E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.42133254	0.565516138	2.78814999	0.815288494	0.304604766	0.089654922	0	0	10.77499867	1.25E-04	1.209548182	1.40E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.526460482	0.116318469	0.57348202	0.056987098	0.024811635	0.007302857	0	0	2.21626097	2.57E-05	0.08910159	1.03E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.920404193	0.070136114	0.345790318	0	0	0	0	0	1.336330625	1.55E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.21713335	1.083365864	5.341291473	1.509063298	0.51257807	0.150868114	0	0	20.64179069	2.39E-04	2.172509482	2.51E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.176915027	0.394488318	1.944935832	0.145078518	0.059209651	0.017427293	0	0	7.516339177	8.70E-05	0.221715462	2.57E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.705260904	0.129943316	0.640656263	0	0	0	0	0	2.475860484	2.87E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.979387842	0.303235036	1.495032073	0.220203537	0.029562214	0.008701105	0.000505277	6.79256E-06	5.777654951	6.69E-05	0.258978924	3.00E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.960431226	0.073186231	0.360828234	0.08520828	0.0178107	0.005242259	0	0	1.39444569	1.61E-05	0.108261239	1.25E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.167396342	0.165158696	0.814277767	0.162122672	0.033887767	0.009974253	0	0	3.146832805	3.64E-05	0.205984692	2.38E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.481291197	0.176338063	0.05190193	0.181336219	0.002437745	0	0.00E+00	0.893305153	1.03E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.072008913	0.234091466	1.154135268	0.304266933	0.060843557	0.017908204	0.101913838	0.001370052	4.460235648	5.16E-05	0.486302584	5.63E-06
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.101849483	0.380629661	0.112031479	0.388722676	0.00522569	0	0.00E+00	1.98845899	2.30E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.268007262	0.172825392	0.852076685	0	0	0	0	0	3.292909339	3.81E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.008000002	0.008000002	0.008000

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.27066831	0.020625312	0.101688456	0.032102668	0.012162374	0.003579775	0	0	0.392982077	4.55E-06	0.047844817	5.54E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.188770771	0.014384602	0.070920043	0.046285778	0.014512359	0.004271451	0	0	0.274075417	3.17E-06	0.065069589	7.53E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.10897827	0.0083043	0.04094248	0.150381548	0.058501372	0.017218824	0	0	0.15822505	1.83E-06	0.226101744	2.62E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.787498973	0.060008546	0.295858627	0	0	0	0	0	1.143366146	1.32E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.313064395	0.023855954	0.11761641	0	0	0	0	0	0.454536759	5.26E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.469578842	0.035782578	0.176417946	0.360030815	0.107752349	0.031714961	0	0	0.681779367	7.89E-06	0.499498126	5.78E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.992404708	0.380428368	1.875616415	0.105012389	0.076825922	0.022612325	0	0	7.248449491	8.39E-05	0.204450637	2.37E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.641192013	0.125061175	0.616585966	0	0	0	0	0	2.382839155	2.76E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.038659253	0.612557315	3.020075922	0.182687131	0.133651919	0.039338033	0	0	11.67129249	1.35E-04	0.355677084	4.12E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019766482	0.001506234	0.007426148	0	0.003457883	0.001017766	0.009101721	0.000122357	0.028698864	3.32E-07	0.013699726	1.59E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.018324876	0.00871936	0.002566386	0.017138584	0.000230398	0	0.00E+00	0.046979604	5.44E-07
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.007285067	9.79349E-05	0	0.00E+00	0.007383002	8.55E-08
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.442053933	0.033685141	0.166077003	0.029191877	0.011123156	0.0032739	0	0	0.641816077	7.43E-06	0.043588933	5.05E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.207178733	0.015787315	0.077835804	0.034029201	0.004712342	0.001386993	0.025676384	0.000345174	0.300801852	3.48E-06	0.066150094	7.66E-07
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.359112397	0.027364877	0.134916367	0	0	0	0.000310107	4.16885E-06	0.521393642	6.03E-06	0.000314276	3.64E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050867009	0.003876139	0.019110429	0.01991373	0.003342595	0.000983833	0.016524528	0.000222143	0.073853578	8.55E-07	0.040986829	4.74E-07
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.047864007	0.000643447	0	0.00E+00	0.048507454	5.61E-07
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.695541818	0.05300128	0.261310877	0	0	0	0	0	1.009853975	1.17E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.421831667	0.108345603	0.534173604	0.05648009	0.019142749	0.005634323	0	0	2.064350874	2.39E-05	0.081257162	9.40E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.199200651	0.16758223	0.826226455	0.078130099	0.025809817	0.007596654	0	0	3.193009336	3.70E-05	0.111536571	1.29E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.197776193	0.002658752	0	0.00E+00	0.200434945	2.32E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.202136723	0.012434046	0.003659737	0	0	0	0.00E+00	0.218230507	2.53E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.478545675	0.036465864	0.179786731	0.363320909	0.140715203	0.041416983	0.106930063	0.001437486	0.69479827	8.04E-06	0.653820644	7.57E-06
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.900574096	0.678236457	3.343892144	0.655767665	0.223751404	0.065857192	0	0	12.9227027	1.50E-04	0.94537626	1.09E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.06086961	0.113617868	0.033441371	0	0	0	0.00E+00	0.207928849	2.41E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.055044385	0.004194461	0.020679844	0.074992523	0.022444247	0.006606059	0	0	0.079918691	9.25E-07	0.104042829	1.20E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.104955869	0.051221974	0.015076265	0.141550075	0.001902891	0	0.00E+00	0.314707074	3.64E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.482905278	0.570208068	2.811282497	0.689090405	0.249873651	0.073545804	0	0	10.86439584	1.26E-04	1.01250986	1.17E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.074330188	0.034702213	0.010213971	0.035685818	0.000479733	0	0.00E+00	0.155411922	1.80E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.085232008	0.235099085	1.159103105	0.27896236	0.102355174	0.0301264	0	0	4.479434198	5.18E-05	0.411443934	4.76E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.572199275	0.11980383	0.59066581	0.000572631	0.006197283	0.001824058	0.001654042	2.22357E-05	2.282668915	2.64E-05	0.010270249	1.19E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.23714954	0.094272562	0.46478964	0.993088739	0.438548091	0.129078725	0.26487431	0.003560767	1.796211742	2.08E-05	1.829150633	2.12E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.173199842	0.013198075	0.065070139	0	0	0	0	0	0.251468057	2.91E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.794692976	0.365362452	1.801337307	0.12801685	0.063953728	0.018823627	0.007280887	9.78787E-05	6.961392734	8.06E-05	0.21817297	2.53E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.310059279	0.099828388	0.49218139	0.070601085	0.025502712	0.007506263	0.01333931	0.000179323	1.902069057	2.20E-05	0.117128694	1.36E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.594497928	0.121503019	0.599043279	0	0.010621352	0.003126204	0.00381234	5.12502E-05	2.315044226	2.68E-05	0.017611145	2.04E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.449017484	0.262820058	1.29577512	0.504241819	0.190065361	0.055942312	0.110781192	0.001489258	5.007612661	5.80E-05	0.862519942	9.98E-06
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.218193153	0.245230914	1.209055808	0.586245997	0.211051511	0.062119207	0.086944372	0.001168814	4.672479875	5.41E-05	0.947529901	1.10E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.695017405	0.052961319	0.261113858	0.131640181	0.022293792	0.006561776	0.025932239	0.000348613	1.009092582	1.17E-05	0.186776602	2.16E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.497042521	0.114076778	0.562429869	0.092846775	0.015760883	0.004638932	0	0	2.173549168	2.52E-05	0.11324659	1.31E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.190944924	0.547960272	2.701594749	0.260574983	0.106164375	0.03124757	0.034596666	0.000465091	10.44049995	1.21E-04	0.433048684	5.01E-06
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.567743576	0.119464299	0.58899183	0.010303264	0.002076729	0.000611248	0	0	2.276199706	2.63E-05	0.012991241	1.50E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.133168942	0.086349092	0.425724754	0	0	0	0	0	1.645242787	1.90E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.77225188	0.211249552	1.041518354	0.026217237	0.009442583	0.002779254	0	0	4.025019787	4.66E-05	0.038439074	4.45E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.702580267	0.05353762	0.26395518	0	0	0	0	0	1.020073066	1.18E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.870877312	0.066362095	0.327183367	0	0	0	0	0	1.264422774	1.46E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.391363631	0.029822468	0.147032962	0	0	0	0	0	0.568219061	6.58E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.319878257	0.252979464	1.247258289	0.026316439	0.00914509	0.002691692	0.002188308	2.94179E-05	4.820116011	5.58E-05	0.040370948	4.67E-07
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.482912319	0.265402893	1.308509206	0.053028644	0.012931727	0.003806221	0	0	5.056824418	5.85E-05	0.069766591	8.07E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.828618679	0.063141927	0.311307053	0	0	0	0	0	1.203067659	1.39E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.433396956	0.109226895	0.538518613	0	0	0	0	0	2.081142464	2.41E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	2.794786285	0.774228829	0.227880298	0.948113186	0.012745708	0	0.00E+00	4.757754306	5.51E-05
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.119525746	0.001606813	0	0.00E+00	0.121132559	1.40E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.106544632	0.084320281	0.415722162	0	0	0	0	0	1.606587075	1.86E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.92049552	1.136963066	5.605540408	0.36352703	0.103425942	0.030441562	0.091563214	0.001230906	21.66299899	2.51E-04	0.590188654	6.83E-06
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.72353646	0.13133594	0.64752228	0	0	0	0	0	2.502394679	2.90E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171003391	0.013030703	0.064244945	0.000197251	0	0	0	0	0.248279039	2.87E-06	0.000197251	2.28E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.294279339	0.022424506	0.110558978	0	0	0	0	0	0.427262823	4.95E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.980061555	0.379487802	1.870979167	0.056389582	0.020627003	0.006071186	0	0	7.230528524	8.37E-05	0.083087771	9.62E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	11.71920365	0.893020054	4.402834311	0.24001236	0.034043043	0.010019956	0	0	17.01505802	1.97E-04	0.284075359	3.29E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.514564485	0.039210549	0.193318782	0.000565783	0	0	0	0	0.747093815	8.65E-06	0.000565783	6.55E-09
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.468446121	0.035696263	0.17599239	0.05559891	0.013558519	0.003990706	0.019466328	0.00026169	0.680134774	7.87E-06	0.092876154	1.07E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.09427548	0.001267367	0	0.00E+00	0.095542847	1.11E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.184756896	0.699891592	3.450657912	1.033099813	0.25945688	0.076366455	0	0	13.3353064	1.54E-04	1.368923148	1.58E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.056419523	0.000758461	0	0.00E+00	0.057177984	6.62E-07
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.350124929	0.02668002	0.131539829	0.009195303	0.006241245	0.001836998	0	0	0.508344778	5.88E-06	0.017273546	2.00E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.532152834	0.345356518	1.702702555	0.136415348	0.039567166	0.011645882	0	0	6.580211907	7.62E-05	0.187628396	2.17E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.586239953	0.730485174	3.601492681	1.33200183	0.434687211	0.127942344	0	0	13.91821781	1.61E-04	1.894631384	2.19E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.079329034	0.082246414	0.405497425	0.07414121	0	0	0	0	1.567072873	1.81E-05	0.07414121	8.58E-07
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.253604009	0.019324988	0.095277501	0	0	0	0	0	0.368206498	4.26E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	15.63383857	1.191320825	5.873539102	0.190488891	0.069679801	0.020508993	0	0	22.6986985	2.63E-04	0.280677686	3.25E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.647341586	0.658939778	3.248754213	0.080634513	0.042604852	0.01253997	0	0	12.55503558	1.45E-04	0.135779335	1.57E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.105839247	0.008065102	0.039763168	0.010482842	0.00209623	0.000616987	0.003511215	4.72021E-05	0.153667517	1.78E-06	0.016754476	1.94E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.281589862	0.02145755	0.105791617	0	0	0	0	0	0.408839029	4.73E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.267026024	0.020347764	0.100320071	0.036650779	0.011172213	0.00328834	0.016510073	0.000221949	0.387693859	4.49E-06	0.067843354	7.85E-07
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.585300999	0.044600772	0.219894064	0.050796614	0.019606089	0.005770699	0.04614391	0.000620323	0.849795835	9.84E-06	0.122937636	1.42E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.236147883	0.170397662	0.840107307	0.048927488	0.00559294	0.001646181	0.024089801	0.000323845	3.246652852	3.76E-05	0.080580255	9.33E-07
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.008

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.871942833	0.142644717	0.703277661	0.088828887	0.019126608	0.005629572	0.019885248	0.000267322	2.717865211	3.15E-05	0.133737638	1.55E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.52224041	0.115996893	0.571896565	0	0	0	0	0	2.210133868	2.56E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.552909237	0.19453533	0.959112642	0.015192091	0.005954126	0.00175249	0	0	3.706557209	4.29E-05	0.022898706	2.65E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.04344029	0.384317352	1.894790177	0.267559551	0.072831894	0.021436755	0	0	7.322547819	8.48E-05	0.3618282	4.19E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.387286344	0.181914629	0.896889118	0.278239449	0.074335985	0.021879457	0	0	3.466090091	4.01E-05	0.374454891	4.33E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.724632581	0.131419466	0.647934086	0	0	0	0	0	2.503986132	2.90E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.909558876	0.069309685	0.341715798	0.001000093	0	0	0	0	1.32058436	1.53E-05	0.001000093	1.16E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	6.308841796	0.480742754	2.37019391	0.768749908	0.246728315	0.072620032	0	0	9.15977846	1.06E-04	1.088098254	1.26E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.89538165	0.144430788	0.712083483	0	0	0	0	0	2.751895921	3.19E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.571030913	0.119714799	0.590226863	0.012995219	0.004577522	0.001347311	0	0	2.280972575	2.64E-05	0.018920051	2.19E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.006551065	0.229103485	1.129543148	0.025786983	0.022708444	0.006683821	0	0	4.365197699	5.05E-05	0.055179248	6.39E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.441934438	0.033676035	0.16603211	0.007077292	0	0	0	0	0.641642583	7.43E-06	0.007077292	8.19E-08
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.152249208	0.011601607	0.057199112	0.005029909	0	0	0	0	0.221049927	2.56E-06	0.005029909	5.82E-08
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.228598033	0.017419497	0.085882906	0	0	0	0	0	0.331900436	3.84E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.016171075	0.007694537	0.002264748	0.015124213	0.000203318	0	0.00E+00	0.041457891	4.80E-07
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.002620297	0	0	0.002997683	4.02986E-05	0	0.00E+00	0.005658279	6.55E-08
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.182720459	0.01392356	0.068646977	0	0	0	0	0	0.265290996	3.07E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050724024	0.003865243	0.019056711	0.019857753	0.003333199	0.000981067	0.016478078	0.000221519	0.073645978	8.52E-07	0.040871616	4.73E-07
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.987562038	0.075253638	0.371021117	0	0	0	0	0	1.433836792	1.66E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.986736868	0.075190758	0.370711105	0	0	0	0	0	1.432638732	1.66E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.444277443	0.186257432	0.918300331	0.229504969	0.097383937	0.028663206	0.188029377	0.002527723	3.548835206	4.11E-05	0.546109212	6.32E-06
TDRWBOFF	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.379815193	0.105143888	0.518388267	0.078143621	0.023820427	0.007011113	0.022799748	0.000306502	2.003347349	2.32E-05	0.132081411	1.53E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.308460507	0.023505131	0.115886757	3.982969903	3.257899271	0.958903918	3.960824476	0.053246292	0.447852395	5.18E-06	12.21384386	1.41E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.737537857	0.284805722	1.404170488	5.745314015	4.651551602	1.369100358	5.484835108	0.073733925	5.426514067	6.28E-05	17.32453501	2.01E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.414111086	0.336361568	1.658354981	5.951476397	4.800603174	1.412971001	5.496518743	0.07389099	6.408827635	7.42E-05	17.73546031	2.05E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.646014194	0.658838629	3.24825552	6.020920224	4.69672676	1.382396851	5.371714331	0.072213215	12.55310834	1.45E-04	17.54397138	2.03E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	33.5606378	2.557368527	12.60852973	14.52389634	10.85651435	3.195419281	12.35351643	0.166071218	48.72653605	5.64E-04	41.09541761	4.76E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.57301625	1.11048465	5.474994538	5.084349842	3.624765915	1.066884501	4.05979995	0.054576843	21.15849544	2.45E-04	13.89037705	1.61E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.23864424	2.07562359	10.23339478	9.296078076	6.470768422	1.904554033	7.133588498	0.095898503	39.54766261	4.58E-04	24.90088753	2.88E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.45431169	2.092057757	10.31441974	8.596816474	5.831931119	1.716523789	6.245590604	0.083960939	39.86078919	4.61E-04	22.47482293	2.60E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.758719617	1.130701347	0.332801558	0.811689039	0.010911726	0	0.00E+00	4.044823287	4.68E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	19.2732707	1.46865075	7.240851856	8.933595946	6.22449684	1.832068432	3.202308939	0.04304939	27.9827733	3.24E-04	20.23551955	2.34E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.405867454	0.640539104	3.158033834	3.72441328	2.594990733	0.763788741	1.335041568	0.017947277	12.20444039	1.41E-04	8.436181598	9.76E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.953508015	0.784773111	0.230983818	0.514674424	0.006918889	0	0.00E+00	2.490858257	2.88E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.419881626	0.409574445	0.120550854	0.649290802	0.008728569	0	0.00E+00	1.608026296	1.86E-05
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.816556224	0.469372873	0.138151444	0.66368068	0.008922015	0	0.00E+00	2.096683235	2.43E-05
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.264676748	0.193634632	0.056992863	0.301173605	0.004048747	0	0.00E+00	0.820526596	9.50E-06
																			1061.878049	1.23E-02		

SrcGroup		Phase I CARS PM10 M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1	4.84E-04	4.84E-04	0	0				
PH2	PH2	0.00E+00	3.41E-04	0	0				
IN01	SEGMENT01	1.20E-04	1.81E-04	2.89E-04	4.35E-04	1.66E-05	2.46E-05	3.98E-05	5.89E-05
IN02	SEGMENT02	1.55E-04	2.36E-04	3.73E-04	5.66E-04	2.53E-05	3.65E-05	6.07E-05	8.77E-05
IN03	SEGMENT03	3.32E-04	4.28E-05	7.96E-04	1.03E-03	2.97E-05	4.55E-06	7.13E-05	1.09E-04
IN05	SEGMENT05	2.48E-04	3.67E-04	5.96E-04	8.81E-04	1.71E-05	3.24E-05	4.10E-05	7.77E-05
IN06	SEGMENT06	4.60E-04	7.20E-04	1.10E-03	1.73E-03	8.15E-05	1.18E-04	1.96E-04	2.84E-04
IN08	SEGMENT08	3.77E-04	5.53E-04	9.05E-04	1.33E-03	2.13E-05	3.77E-05	5.12E-05	9.05E-05
IN11	SEGMENT11	0.00E+00	4.22E-05	0.00E+00	1.01E-04	8.96E-07	7.93E-07	2.15E-06	1.90E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-07	1.08E-06	1.36E-06	2.58E-06
IN14	SEGMENT14	2.56E-04	3.04E-04	6.13E-04	7.31E-04	2.72E-05	4.51E-05	6.54E-05	1.08E-04
IN18	SEGMENT18	0.00E+00	7.17E-05	0.00E+00	1.72E-04	0.00E+00	6.82E-06	0.00E+00	1.64E-05
IN19	SEGMENT19	2.67E-04	7.29E-04	6.41E-04	1.75E-03	5.08E-06	6.56E-05	1.22E-05	1.57E-04
IN21	SEGMENT21	2.17E-05	1.24E-04	5.21E-05	2.98E-04	7.71E-07	2.30E-05	1.85E-06	5.51E-05
IN24	SEGMENT24	4.52E-05	2.21E-04	1.09E-04	5.29E-04	6.45E-06	3.92E-05	1.55E-05	9.40E-05
IN29	SEGMENT29	1.70E-05	7.82E-05	4.08E-05	1.88E-04	0.00E+00	6.16E-06	0.00E+00	1.48E-05
IN30	SEGMENT30	7.12E-05	0.00E+00	1.71E-04	0.00E+00	0.00E+00	2.42E-05	0.00E+00	5.81E-05
IN31	SEGMENT31	2.88E-05	5.83E-05	6.92E-05	1.40E-04	1.78E-06	3.11E-06	4.26E-06	7.45E-06
SF09	SEGMENT09	9.84E-05	3.18E-04	2.36E-04	7.62E-04	1.81E-05	2.95E-05	4.34E-05	7.07E-05
SF10	SEGMENT10	0.00E+00	5.79E-06	0.00E+00	1.39E-05	4.20E-07	6.48E-07	1.01E-06	1.55E-06
SF104	SEGMENT104	3.03E-05	4.87E-05	7.28E-05	1.17E-04	3.18E-07	4.98E-07	7.63E-07	1.20E-06
SF106	SEGMENT106	5.21E-05	6.22E-05	1.25E-04	1.49E-04	1.15E-07	9.39E-08	2.77E-07	2.25E-07
SF107	SEGMENT107	2.44E-05	4.06E-05	5.86E-05	9.74E-05	2.66E-07	4.55E-07	6.39E-07	1.09E-06
SF108	SEGMENT108	5.69E-05	5.97E-05	1.36E-04	1.43E-04	3.70E-08	8.09E-09	8.88E-08	1.94E-08
SF109	SEGMENT109	1.82E-05	2.47E-05	4.38E-05	5.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.65E-05	7.26E-05	1.12E-04	1.74E-04	5.03E-07	7.25E-07	1.21E-06	1.74E-06
SF111	SEGMENT111	1.29E-05	1.51E-05	3.10E-05	3.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.58E-05	7.59E-05	1.10E-04	1.82E-04	6.80E-07	1.57E-06	1.63E-06	3.76E-06
SF113	SEGMENT113	1.02E-05	1.24E-05	2.44E-05	2.98E-05	4.98E-08	3.79E-08	1.19E-07	9.09E-08
SF114	SEGMENT114	1.66E-05	2.30E-05	3.98E-05	5.52E-05	7.58E-08	7.83E-08	1.82E-07	1.88E-07
SF115	SEGMENT115	4.05E-05	6.90E-05	9.71E-05	1.66E-04	4.54E-07	7.84E-07	1.09E-06	1.88E-06
SF116	SEGMENT116	1.90E-05	2.78E-05	4.57E-05	6.68E-05	2.45E-07	2.61E-07	5.89E-07	6.26E-07
SF117	SEGMENT117	2.10E-05	2.52E-05	5.05E-05	6.05E-05	2.18E-08	2.59E-09	5.24E-08	6.21E-09
SF118	SEGMENT118	3.37E-05	5.43E-05	8.10E-05	1.30E-04	2.68E-07	8.01E-07	6.43E-07	1.92E-06
SF119	SEGMENT119	1.43E-05	1.43E-05	3.43E-05	3.44E-05	3.62E-08	2.11E-08	8.68E-08	5.07E-08
SF120	SEGMENT120	3.90E-06	3.26E-06	9.37E-06	7.82E-06	2.82E-07	4.42E-07	6.78E-07	1.06E-06
SF121	SEGMENT121	2.86E-05	4.11E-05	6.86E-05	9.87E-05	2.45E-06	2.96E-06	5.89E-06	7.10E-06
SF122	SEGMENT122	7.78E-06	1.03E-05	1.87E-05	2.48E-05	1.93E-07	3.07E-07	4.64E-07	7.36E-07
SF123	SEGMENT123	1.32E-05	1.32E-05	3.17E-05	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.88E-05	3.98E-05	6.90E-05	9.56E-05	1.31E-07	8.67E-07	3.14E-07	2.08E-06
SF125	SEGMENT125	1.21E-05	1.43E-05	2.90E-05	3.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.16E-05	1.71E-05	2.79E-05	4.09E-05	1.27E-07	8.22E-07	3.04E-07	1.97E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-07	1.37E-06	1.85E-06	3.30E-06
SF128	SEGMENT128	1.37E-05	1.59E-05	3.30E-05	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.12E-05	5.99E-06	2.68E-05	1.44E-05	1.38E-07	8.91E-07	3.31E-07	2.14E-06
SF13	SEGMENT13	7.65E-06	6.59E-06	1.84E-05	1.58E-05	1.46E-06	3.16E-06	3.49E-06	7.59E-06
SF130	SEGMENT130	1.15E-05	1.16E-05	2.77E-05	2.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.52E-05	1.73E-05	3.65E-05	4.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.60E-05	1.59E-05	3.84E-05	3.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.67E-05	1.01E-05	4.00E-05	2.43E-05	2.88E-06	0.00E+00	6.92E-06	0.00E+00
SF135	SEGMENT135	1.59E-05	9.74E-06	3.81E-05	2.34E-05	1.34E-07	8.84E-07	3.22E-07	2.12E-06
SF136	SEGMENT136	1.97E-05	3.03E-05	4.74E-05	7.27E-05	7.78E-08	2.12E-07	1.87E-07	5.09E-07
SF137	SEGMENT137	1.15E-05	1.15E-05	2.76E-05	2.77E-05	4.56E-08	3.78E-08	1.09E-07	9.08E-08
SF139	SEGMENT139	1.78E-05	1.94E-05	4.26E-05	4.65E-05	1.79E-07	4.01E-07	4.30E-07	9.62E-07
SF140	SEGMENT140	6.61E-06	9.59E-06	1.59E-05	2.30E-05	2.24E-08	0.00E+00	5.39E-08	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF141	SEGMENT141	6.03E-05	8.30E-05	1.45E-04	1.99E-04	3.89E-07	6.44E-07	9.34E-07	1.54E-06
SF142	SEGMENT142	5.57E-06	7.16E-06	1.34E-05	1.72E-05	3.57E-10	3.57E-10	8.58E-10	8.58E-10
SF143	SEGMENT143	3.49E-05	5.00E-05	8.39E-05	1.20E-04	3.17E-07	1.10E-06	7.61E-07	2.63E-06
SF144	SEGMENT144	3.44E-05	4.95E-05	8.25E-05	1.19E-04	3.40E-07	8.91E-07	8.15E-07	2.14E-06
SF145	SEGMENT145	2.36E-05	3.32E-05	5.67E-05	7.98E-05	6.26E-07	1.74E-06	1.50E-06	4.17E-06
SF146	SEGMENT146	2.25E-05	2.69E-05	5.39E-05	6.45E-05	0.00E+00	4.39E-09	0.00E+00	1.05E-08
SF147	SEGMENT147	1.29E-05	1.73E-05	3.09E-05	4.16E-05	6.35E-07	1.51E-06	1.52E-06	3.62E-06
SF148	SEGMENT148	1.22E-05	1.95E-05	2.93E-05	4.68E-05	1.50E-07	2.98E-07	3.61E-07	7.15E-07
SF149	SEGMENT149	6.01E-06	8.18E-06	1.44E-05	1.96E-05	9.42E-07	1.89E-06	2.26E-06	4.53E-06
SF150	SEGMENT150	1.23E-05	1.23E-05	2.96E-05	2.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.07E-05	1.63E-05	2.57E-05	3.90E-05	9.47E-07	2.17E-06	2.27E-06	5.21E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-06	1.69E-06	2.85E-06	4.05E-06
SF153	SEGMENT153	1.50E-05	2.59E-05	3.60E-05	6.21E-05	1.35E-06	2.16E-06	3.24E-06	5.18E-06
SF154	SEGMENT154	1.25E-05	1.26E-05	3.00E-05	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.97E-05	3.44E-05	4.73E-05	8.27E-05	2.13E-06	4.06E-06	5.12E-06	9.73E-06
SF156	SEGMENT156	1.53E-05	1.61E-05	3.67E-05	3.87E-05	8.87E-07	1.45E-06	2.13E-06	3.49E-06
SF157	SEGMENT157	1.13E-05	1.72E-05	2.70E-05	4.14E-05	2.17E-06	4.35E-06	5.21E-06	1.04E-05
SF160	SEGMENT160	1.69E-05	2.27E-05	4.05E-05	5.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.60E-06	1.25E-05	1.10E-05	3.00E-05	4.27E-06	7.42E-06	1.03E-05	1.78E-05
SF162	SEGMENT162	7.62E-05	1.25E-04	1.83E-04	2.99E-04	7.69E-06	1.40E-05	1.84E-05	3.36E-05
SF163	SEGMENT163	1.62E-05	2.57E-05	3.89E-05	6.16E-05	5.44E-07	1.03E-06	1.31E-06	2.48E-06
SF164	SEGMENT164	1.15E-05	1.55E-05	2.75E-05	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.30E-04	2.39E-04	3.12E-04	5.73E-04	1.39E-05	2.51E-05	3.34E-05	6.03E-05
SF168	SEGMENT168	5.93E-05	8.70E-05	1.42E-04	2.09E-04	1.38E-06	2.57E-06	3.31E-06	6.16E-06
SF169	SEGMENT169	2.57E-05	2.87E-05	6.16E-05	6.88E-05	4.55E-08	0.00E+00	1.09E-07	0.00E+00
SF170	SEGMENT170	5.84E-05	6.69E-05	1.40E-04	1.60E-04	2.69E-06	3.00E-06	6.45E-06	7.19E-06
SF171	SEGMENT171	1.18E-05	1.61E-05	2.83E-05	3.87E-05	6.41E-07	1.25E-06	1.54E-06	3.01E-06
SF172	SEGMENT172	2.79E-05	3.64E-05	6.69E-05	8.74E-05	1.49E-06	2.38E-06	3.57E-06	5.72E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-06	1.03E-05	1.41E-05	2.48E-05
SF178	SEGMENT178	6.59E-05	5.16E-05	1.58E-04	1.24E-04	1.84E-06	5.63E-06	4.41E-06	1.35E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	2.30E-05	2.88E-05	5.52E-05
SF180	SEGMENT180	3.81E-05	3.81E-05	9.13E-05	9.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.80E-05	0.00E+00	1.15E-04	0.00E+00	1.23E-05	2.08E-05	2.95E-05	4.98E-05
SF191	SEGMENT191	5.59E-05	2.69E-05	1.34E-04	6.47E-05	5.61E-06	1.32E-05	1.35E-05	3.17E-05
SF192	SEGMENT192	2.47E-05	4.31E-05	5.93E-05	1.03E-04	4.73E-07	6.76E-06	1.14E-06	1.62E-05
SF194	SEGMENT194	4.17E-06	4.55E-06	1.00E-05	1.09E-05	2.38E-07	5.54E-07	5.72E-07	1.33E-06
SF195	SEGMENT195	3.84E-06	3.17E-06	9.21E-06	7.61E-06	5.45E-07	7.53E-07	1.31E-06	1.81E-06
SF196	SEGMENT196	3.09E-06	1.83E-06	7.42E-06	4.40E-06	1.22E-06	2.62E-06	2.94E-06	6.28E-06
SF198	SEGMENT198	1.32E-05	1.32E-05	3.17E-05	3.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.26E-06	5.26E-06	1.26E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.03E-05	7.89E-06	2.47E-05	1.89E-05	3.10E-06	5.78E-06	7.44E-06	1.39E-05
SF205	SEGMENT205	5.52E-05	8.39E-05	1.32E-04	2.01E-04	1.19E-06	2.37E-06	2.87E-06	5.68E-06
SF206	SEGMENT206	2.76E-05	2.76E-05	6.62E-05	6.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.51E-05	1.35E-04	2.04E-04	3.24E-04	2.08E-06	4.12E-06	4.98E-06	9.88E-06
SF283	SEGMENT283	2.88E-06	3.32E-07	6.91E-06	7.97E-07	3.88E-08	1.59E-07	9.32E-08	3.81E-07
SF284	SEGMENT284	1.39E-08	0.00E+00	3.33E-08	0.00E+00	2.13E-07	5.44E-07	5.10E-07	1.30E-06
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-08	8.55E-08	9.25E-08	2.05E-07
SF286	SEGMENT286	5.70E-06	7.43E-06	1.37E-05	1.78E-05	2.47E-07	5.05E-07	5.93E-07	1.21E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF287	SEGMENT287	4.49E-06	3.48E-06	1.08E-05	8.36E-06	3.92E-07	7.66E-07	9.41E-07	1.84E-06
SF288	SEGMENT288	3.67E-06	6.03E-06	8.81E-06	1.45E-05	0.00E+00	3.64E-09	0.00E+00	8.73E-09
SF289	SEGMENT289	3.19E-06	8.55E-07	7.65E-06	2.05E-06	2.36E-07	4.74E-07	5.65E-07	1.14E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-07	5.61E-07	8.00E-07	1.35E-06
SF294	SEGMENT294	1.17E-05	1.17E-05	2.80E-05	2.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.62E-05	2.39E-05	3.89E-05	5.73E-05	4.07E-07	9.40E-07	9.76E-07	2.26E-06
SF302	SEGMENT302	2.10E-05	3.70E-05	5.03E-05	8.87E-05	4.18E-07	1.29E-06	1.00E-06	3.10E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-06	2.32E-06	3.22E-06	5.57E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-06	2.53E-06	4.74E-06	6.06E-06
SF306	SEGMENT306	4.78E-06	8.04E-06	1.15E-05	1.93E-05	4.40E-06	7.57E-06	1.06E-05	1.82E-05
SF32	SEGMENT32	0.00E+00	1.50E-04	0.00E+00	3.59E-04	3.03E-06	1.09E-05	7.27E-06	2.63E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-07	2.41E-06	1.10E-06	5.78E-06
SF340	SEGMENT340	2.34E-06	9.25E-07	5.62E-06	2.22E-06	5.91E-07	1.20E-06	1.42E-06	2.89E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-06	3.64E-06	4.57E-06	8.74E-06
SF36	SEGMENT36	6.93E-05	1.26E-04	1.66E-04	3.02E-04	7.28E-06	1.17E-05	1.75E-05	2.81E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-07	1.80E-06	2.22E-06	4.32E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.92E-05	5.18E-05	7.02E-05	1.24E-04	2.90E-06	4.76E-06	6.95E-06	1.14E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.62E-05	2.64E-05	3.88E-05	6.34E-05	8.54E-09	1.19E-07	2.05E-08	2.85E-07
SF387	SEGMENT387	3.09E-06	2.08E-05	7.42E-06	4.99E-05	1.09E-05	2.12E-05	2.62E-05	5.08E-05
SF388	SEGMENT388	2.91E-06	2.91E-06	6.99E-06	6.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.59E-05	8.06E-05	8.63E-05	1.93E-04	1.61E-06	2.53E-06	3.86E-06	6.06E-06
SF392	SEGMENT392	1.24E-05	2.20E-05	2.97E-05	5.28E-05	6.65E-07	1.36E-06	1.60E-06	3.25E-06
SF393	SEGMENT393	1.36E-05	2.68E-05	3.27E-05	6.43E-05	5.36E-09	2.04E-07	1.29E-08	4.89E-07
SF394	SEGMENT394	3.45E-05	5.80E-05	8.27E-05	1.39E-04	5.71E-06	9.98E-06	1.37E-05	2.40E-05
SF396	SEGMENT396	3.74E-05	5.41E-05	8.97E-05	1.30E-04	4.60E-06	1.10E-05	1.10E-05	2.63E-05
SF397	SEGMENT397	2.06E-05	1.17E-05	4.95E-05	2.80E-05	1.98E-07	2.16E-06	4.76E-07	5.19E-06
SF398	SEGMENT398	1.61E-05	2.52E-05	3.86E-05	6.04E-05	4.24E-07	1.31E-06	1.02E-06	3.15E-06
SF399	SEGMENT399	8.93E-05	1.21E-04	2.14E-04	2.90E-04	2.21E-06	5.01E-06	5.29E-06	1.20E-05
SF400	SEGMENT400	2.66E-05	2.63E-05	6.39E-05	6.32E-05	0.00E+00	1.50E-07	0.00E+00	3.61E-07
SF401	SEGMENT401	1.47E-05	1.90E-05	3.53E-05	4.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.46E-05	4.66E-05	5.91E-05	1.12E-04	0.00E+00	4.45E-07	0.00E+00	1.07E-06
SF404	SEGMENT404	1.18E-05	1.18E-05	2.83E-05	2.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.46E-05	1.46E-05	3.51E-05	3.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.53E-06	6.58E-06	1.33E-05	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.43E-05	5.58E-05	8.22E-05	1.34E-04	0.00E+00	4.67E-07	0.00E+00	1.12E-06
SF409	SEGMENT409	3.45E-05	5.85E-05	8.27E-05	1.40E-04	1.45E-07	8.07E-07	3.49E-07	1.94E-06
SF410	SEGMENT410	1.39E-05	1.39E-05	3.34E-05	3.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.41E-05	2.41E-05	5.78E-05	5.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-05	5.51E-05	7.84E-05	1.32E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-07	1.40E-06	1.95E-06	3.36E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.32E-05	1.86E-05	3.17E-05	4.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.10E-05	2.51E-04	2.18E-04	6.02E-04	0.00E+00	6.83E-06	0.00E+00	1.64E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	2.90E-05	2.90E-05	6.95E-05	6.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.86E-06	2.87E-06	6.85E-06	6.90E-06	2.67E-09	2.28E-09	6.41E-09	5.48E-09
SF458	SEGMENT458	4.28E-06	4.95E-06	1.03E-05	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF46	SEGMENT46	1.13E-04	8.37E-05	2.72E-04	2.01E-04	2.48E-07	9.62E-07	5.95E-07	2.31E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.77E-04	1.97E-04	4.24E-04	4.73E-04	2.43E-06	3.29E-06	5.84E-06	7.89E-06
SF479	SEGMENT479	7.46E-06	8.65E-06	1.79E-05	2.08E-05	0.00E+00	6.55E-09	0.00E+00	1.57E-08
SF48	SEGMENT48	1.37E-05	7.87E-06	3.30E-05	1.89E-05	3.16E-07	1.07E-06	7.58E-07	2.58E-06
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-07	1.11E-06	1.59E-06	2.65E-06
SF50	SEGMENT50	1.17E-04	1.54E-04	2.82E-04	3.70E-04	8.59E-06	1.58E-05	2.06E-05	3.80E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-07	6.62E-07	9.53E-07	1.59E-06
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.11E-06	5.88E-06	1.47E-05	1.41E-05	1.33E-07	2.00E-07	3.20E-07	4.80E-07
SF51	SEGMENT51	3.50E-05	7.62E-05	8.40E-05	1.83E-04	4.65E-07	2.17E-06	1.12E-06	5.21E-06
SF52	SEGMENT52	9.35E-05	1.61E-04	2.24E-04	3.87E-04	1.21E-05	2.19E-05	2.91E-05	5.26E-05
SF53	SEGMENT53	1.39E-05	1.81E-05	3.33E-05	4.35E-05	9.10E-07	8.58E-07	2.18E-06	2.06E-06
SF54	SEGMENT54	4.26E-06	4.26E-06	1.02E-05	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.13E-04	2.63E-04	2.72E-04	6.31E-04	8.23E-07	3.25E-06	1.98E-06	7.80E-06
SF56	SEGMENT56	6.71E-05	1.45E-04	1.61E-04	3.49E-04	1.47E-07	1.57E-06	3.53E-07	3.77E-06
SF57	SEGMENT57	2.27E-06	1.78E-06	5.45E-06	4.27E-06	6.33E-08	1.94E-07	1.52E-07	4.65E-07
SF58	SEGMENT58	2.08E-05	4.73E-06	5.00E-05	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.80E-05	4.49E-06	6.72E-05	1.08E-05	7.10E-07	7.85E-07	1.70E-06	1.88E-06
SF60	SEGMENT60	7.56E-06	9.84E-06	1.82E-05	2.36E-05	5.52E-07	1.42E-06	1.32E-06	3.41E-06
SF61	SEGMENT61	3.64E-05	3.76E-05	8.73E-05	9.02E-05	5.52E-07	9.33E-07	1.32E-06	2.24E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.74E-05	3.91E-05	6.57E-05	9.38E-05	4.03E-07	1.21E-06	9.67E-07	2.91E-06
SF66	SEGMENT66	1.60E-05	3.15E-05	3.83E-05	7.55E-05	3.50E-07	1.55E-06	8.39E-07	3.71E-06
SF67	SEGMENT67	1.72E-05	2.56E-05	4.13E-05	6.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.30E-05	4.29E-05	5.51E-05	1.03E-04	1.19E-07	2.65E-07	2.85E-07	6.36E-07
SF69	SEGMENT69	7.79E-05	8.48E-05	1.87E-04	2.03E-04	2.27E-06	4.19E-06	5.46E-06	1.01E-05
SF70	SEGMENT70	2.05E-05	4.01E-05	4.93E-05	9.63E-05	2.44E-06	4.33E-06	5.86E-06	1.04E-05
SF71	SEGMENT71	2.03E-05	2.90E-05	4.88E-05	6.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.32E-05	1.53E-05	3.16E-05	3.67E-05	0.00E+00	1.16E-08	0.00E+00	2.78E-08
SF73	SEGMENT73	6.08E-05	1.06E-04	1.46E-04	2.54E-04	6.57E-06	1.26E-05	1.58E-05	3.02E-05
SF74	SEGMENT74	2.29E-05	3.19E-05	5.49E-05	7.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.99E-05	2.64E-05	4.77E-05	6.34E-05	1.03E-07	2.19E-07	2.47E-07	5.26E-07
SF76	SEGMENT76	3.85E-05	5.05E-05	9.23E-05	1.21E-04	2.04E-07	6.39E-07	4.90E-07	1.53E-06
SF77	SEGMENT77	7.46E-06	7.43E-06	1.79E-05	1.78E-05	0.00E+00	8.19E-08	0.00E+00	1.97E-07
SF80	SEGMENT80	1.82E-06	2.56E-06	4.37E-06	6.14E-06	0.00E+00	5.82E-08	0.00E+00	1.40E-07
SF81	SEGMENT81	3.74E-06	3.84E-06	8.97E-06	9.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.23E-08	0.00E+00	2.94E-08	0.00E+00	1.88E-07	4.80E-07	4.50E-07	1.15E-06
SF83	SEGMENT83	5.78E-07	0.00E+00	1.39E-06	0.00E+00	6.60E-08	6.55E-08	1.58E-07	1.57E-07
SF85	SEGMENT85	2.81E-06	3.07E-06	6.74E-06	7.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.18E-06	8.52E-07	7.63E-06	2.05E-06	2.35E-07	4.73E-07	5.64E-07	1.14E-06
SF87	SEGMENT87	1.44E-05	1.66E-05	3.46E-05	3.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.22E-05	1.66E-05	2.92E-05	3.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.08E-05	4.11E-05	7.38E-05	9.86E-05	4.51E-06	6.32E-06	1.08E-05	1.52E-05
TDRWBOFI	TDRWBOFF	1.97E-05	2.32E-05	4.72E-05	5.56E-05	1.24E-06	1.53E-06	2.98E-06	3.67E-06
FRWY27	FRWY27	7.78E-06	5.18E-06	0.00E+00	0.00E+00	8.04E-05	1.41E-04	9.14E-05	1.64E-04
FRWY28	FRWY28	5.29E-05	6.28E-05	0.00E+00	0.00E+00	1.14E-04	2.01E-04	1.27E-04	2.27E-04
FRWY29	FRWY29	5.90E-05	7.42E-05	0.00E+00	0.00E+00	1.17E-04	2.05E-04	1.26E-04	2.26E-04
FRWY30	FRWY30	1.22E-04	1.45E-04	0.00E+00	0.00E+00	1.16E-04	2.03E-04	1.32E-04	2.47E-04
FRWY31	FRWY31	4.36E-04	5.64E-04	0.00E+00	0.00E+00	2.71E-04	4.76E-04	3.29E-04	5.54E-04
FRWY32	FRWY32	2.10E-04	2.45E-04	0.00E+00	0.00E+00	9.20E-05	1.61E-04	1.11E-04	1.89E-04
FRWY33	FRWY33	4.38E-04	4.58E-04	0.00E+00	0.00E+00	1.66E-04	2.88E-04	1.96E-04	3.44E-04

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY34	FRWY34	3.78E-04	4.61E-04	0.00E+00	0.00E+00	1.54E-04	2.60E-04	1.75E-04	2.92E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	4.68E-05	2.58E-05	5.81E-05
FRWY36	FRWY36	2.24E-04	3.24E-04	0.00E+00	0.00E+00	1.30E-04	2.34E-04	2.06E-04	2.27E-04
FRWY37	FRWY37	9.35E-05	1.41E-04	0.00E+00	0.00E+00	5.40E-05	9.76E-05	8.57E-05	9.44E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	2.88E-05	1.63E-05	4.23E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	1.86E-05	5.17E-06	8.62E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	2.43E-05	4.31E-06	7.19E-06
174	174	0.00E+00	0.00E+00	0.00E+00	7.44E-06	5.70E-06	9.50E-06	1.96E-06	3.26E-06

E.6-12 Operations Year 2032

Unmitigated

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	DSL	bw	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	2.33E+00	2.22E-03	7.21E-01	7.29E-01	2.18E+01	1.68E+01	9.53E+01	8.07E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	1.169594	-0.0012	0.391165	0.403128	11.15211	8.086145	42.37392	34.12183	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown																										
						Auto			Light	Med		Heavy			2032																	
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.538662	0.001597734	0.474693	0.38120177	4.814781	3.227904	31.91074	58.30457
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.004157	0.0020811	0.618303	0.698376376	5.718067	3.833481	39.08901	71.4201
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.633731	0.003773235	1.121043	0.988477782	8.555149	5.735505	27.05326	49.42941
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.117375	0.003237056	0.961742	0.826025133	6.32123	4.237851	3.430488	6.267894
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.119248	0.006354175	1.887851	2.22262061	18.80114	12.60458	129.197	236.0578
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.700552	0.004881013	1.450169	1.0016187	7.223224	4.842562	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.358623	0.000372392	0.110639	0	0.648026	0.434447	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.036322702	0.023447	0.015719	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.586035	0.002685317	0.797819	1.167064646	3.274663	2.195385	31.20257	57.01067
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.609174	0.000632561	0.187937	0.15879394	0.890477	0.59699	4.783245	8.739536
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.190349	0.006428006	1.909787	1.210806736	10.94736	7.339281	71.7509	131.0971
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.05529	0.001095804	0.325568	0.517778294	4.43432	2.972837	10.81159	19.75402
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.873665	0.001945598	0.578045	0.780313079	6.719521	4.504871	35.17282	64.26476
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.664587	0.000690102	0.205032	0.130825331	0.806825	0.540908	5.81226	10.61966
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.450123159	2.744657	1.840061	32.77679	59.88694
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.495227	0.00051424	0.152783	0.080436086	0.46747	0.313399	0.892143	1.630047
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.698264	0.002801854	0.832442	0.704243997	7.479032	5.014059	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.049207	5.10957E-05	0.015181	0	0.52903	0.35467	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.413799	0.000429686	0.127661	0.009901766	0.076629	0.051373	0.494455	0.903426
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.528168	0.000548446	0.162945	0.00325937	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.344646	0.000357877	0.106327	0.00874771	0.086613	0.058067	0.403888	0.73795
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.506838	0.000526296	0.156365	0.000163797	0	0	0.013998	0.025576
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.210139	0.000218207	0.06483	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.616499	0.000640168	0.190196	0.007581754	0.236619	0.158633	0.902773	1.64947
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.128285	0.00013321	0.039577	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.645014	0.000669777	0.198993	0.020736781	0.255818	0.171505	2.727442	4.983348
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.105449	0.000109498	0.032532	0	0	0	0.157532	0.287829
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.195449	0.000202952	0.060298	0	0	0	0.325567	0.594848
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.586153	0.000608656	0.180834	0.007972667	0.20735	0.13901	1.248606	2.281346
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.236458	0.000245536	0.07295	0.007672006	0.016034	0.010749	0.084288	0.154004
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.214181	0.000222404	0.066077	0	0	0	0.010763	0.019665
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.461399	0.000479113	0.142347	0.011097534	0.181074	0.121395	1.078472	1.970491
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.12157	0.000126238	0.037506	0.000732826	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027676	2.87385E-05	0.008538	0	0.016996	0.011394	1.749762	3.197015
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.349448	0.000362864	0.107808	0.098009306	0	0	0.562834	1.028362
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.087801	9.11718E-05	0.027088	0	0.005105	0.003423	1.249194	2.28242
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.111982	0.000116282	0.034548	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.33815	0.000351132	0.104323	0.014978722	0.150259	0.100736	1.045294	1.909872
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.121291	0.000125948	0.03742	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.144833	0.000150393	0.044682	0.014495417	0.145411	0.097485	0.939409	1.716408
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002208861	0	0	5.44533	9.949242
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.134655	0.000139825	0.041543	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.050879	5.28327E-05	0.015697	0.015418942	0.171861	0.115218	0.983551	1.79706
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.056002	5.81519E-05	0.017277	0.038937647	0.4922	0.329979	5.975766	10.91841
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.098354	0.00010213	0.030343	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.14706	0.000152706	0.04537	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.135361	0.000140558	0.04176	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.086134	8.94404E-05	0.026573	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.082717	8.58929E-05	0.025519	0.015284067	0.170358	0.11421	0.974947	1.781341
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.257176	0.000267049	0.079341	0.007362915	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.098075	0.00010184	0.030257	0	0	0	0.157313	0.287429
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.164542	0.000170859	0.050763	0.009443189	0.105255	0.070564	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.081446	8.45726E-05	0.025127	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.705304	0.000732382	0.217594	0.022327677	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.060801	6.31354E-05	0.018758	0	0	0	0.001486	0.002715
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.424505	0.000440802	0.130964	0.027889525	0.239075	0.160279	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.420228	0.000436362	0.129645	0.024935189	0.140387	0.094117	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.282265	0.000293102	0.087082	0.044386703	0.375053	0.251442	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.22829	0.000237054	0.07043	0.000152429	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.147278	0.000152932	0.045437	0.037932561	0.33832	0.226815	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.165581	0.000171938	0.051083	0.002107581	0	0	0.986072	1.801667
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.069462	7.21293E-05	0.02143	0.047588192	0.421927	0.282866	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.104811	0.000108835	0.032335	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.138186	0.000143491	0.042632	0.053705512	0.49297	0.330495	0.078368	0.143187
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.375399	0.251673	5.11226	9.340685
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.219859	0.0002283	0.067829	0.052294399	0.532917	0.357276	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.106594	0.000110686	0.032885	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.292557	0.000303789	0.090257	0.101572822	0.921886	0.618046	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.137119	0.000142383	0.042303	0.036116779	0.338151	0.226702	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.146475	0.000152098	0.045189	0.11294455	0.892668	0.598458	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.193045	0.000200457	0.059556	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.106247	0.000110326	0.032778	0.17573615	1.922012	1.288547	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.059214	0.001099879	0.326779	0.327406156	3.727328	2.498859	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.217865	0.000226229	0.067214	0.022885061	0.30361	0.203545	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.131365	0.000136409	0.040528	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.029149	0.002107052	0.626014	0.606014456	6.272216	4.204991	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.738879	0.000767245	0.227952	0.058261094	0.724525	0.485733	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.243384	0.000252728	0.075087	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.567961	0.000589766	0.175222	0.088430039	0.361741	0.242517	0.024646	0.04503
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.137078	0.000142341	0.04229	0.034218213	0.217943	0.146112	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.309343	0.000321219	0.095436	0.06510574	0.414671	0.278002	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.193278455	2.157779	1.446609	8.844909	16.16066
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.438454	0

										Fleet Mix Breakdown																											
										Auto				Light		Med		Heavy			2032																
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT			
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.038631	4.01144E-05	0.011918	0.012891892	0.148826	0.099775	0	0			
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.026942	2.79768E-05	0.008312	0.01858759	0.177582	0.119054	0	0			
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.015554	1.61511E-05	0.004799	0.060390702	0.715858	0.479922	0	0			
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.112396	0.000116711	0.034675	0	0	0	0	0			
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.044682	4.63977E-05	0.013785	0	0	0	0	0			
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.067021	6.9594E-05	0.020677	0.144582324	1.318523	0.883958	0	0			
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.712544	0.0007399	0.219827	0.04217121	0.940089	0.63025	0	0			
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.23424	0.000243233	0.072266	0	0	0	0	0			
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.147323	0.00119137	0.353961	0.073364081	1.635446	1.096428	0	0			
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002821	2.92949E-06	0.00087	0	0.042313	0.028367	0.443948	0.811144			
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007358962	0.106695	0.07153	0.835957	1.527388			
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.355339	0.649244			
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.063092	6.55146E-05	0.019465	0.011722967	0.13611	0.09125	0	0			
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.02957	3.07049E-05	0.009123	0.013665555	0.057663	0.038658	1.252399	2.288276			
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.051255	5.32223E-05	0.015813	0	0	0	0.015126	0.027637			
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.00726	7.53875E-06	0.00224	0.007997019	0.040902	0.027421	0.806005	1.472664			
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.334629	4.265634			
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.099272	0.000103083	0.030626	0	0	0	0	0			
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.202932	0.000210723	0.062607	0.022681455	0.234242	0.15704	0	0			
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.313882	0.000325933	0.096836	0.031375734	0.315825	0.211734	0	0			
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.64679	17.62579			
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.081174711	0.152151	0.102004	0	0			
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.068301	7.09229E-05	0.021071	0.14590357	1.721876	1.154373	5.215652	9.529594			
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.27034	0.001319111	0.391913	0.263345272	2.737958	1.835569	0	0			
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024444212	1.390297	0.932077	0	0			
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.007856	8.15786E-06	0.002424	0.030115737	0.274641	0.184124	0	0			
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	0.042148513	0.626783	0.420205	6.904288	12.61492			
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.068002	0.001109005	0.32949	0.276727125	3.057605	2.049866	0	0			
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.029849754	0.424637	0.284683	1.740622	3.180316			
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.440342	0.000457247	0.13585	0.112026595	1.25248	0.839682	0	0			
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.224393	0.000233008	0.069228	0.000229959	0.075834	0.05084	0.080678	0.147408			
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.176573	0.000183352	0.054475	0.398807746	5.36634	3.597678	12.91959	23.60556			
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.02472	2.56691E-05	0.007626	0	0	0	0	0			
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.684326	0.000710598	0.211122	0.051409415	0.782577	0.524651	0.355135	0.648872			
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.186979	0.000194157	0.057685	0.028352209	0.312067	0.209214	0.650642	1.188798			
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.227576	0.000236313	0.070209	0	0.129969	0.087133	0.185952	0.339755			
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.492263	0.000511162	0.151868	0.202495039	2.325755	1.559222	5.403496	9.872806			
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.459319	0.000476953	0.141705	0.235426539	2.582554	1.731384	4.240824	7.748471			
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.099197	0.000103005	0.030603	0.052864484	0.2728	0.18289	1.264879	2.311078			
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.213666	0.000221869	0.065918	0.037285704	0.19286	0.129296	0	0			
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.026332	0.001065735	0.316634	0.104642533	1.299092	0.870931	1.687497	3.08325			
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.223757	0.000232348	0.069031	0.004137618	0.025412	0.017037	0	0			
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.161732	0.000167941	0.049896	0	0	0	0	0			
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.395671	0.000410862	0.122069	0.010528402	0.115545	0.077463	0	0			
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.100276	0.000104126	0.030936	0	0	0	0	0			
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.124297	0.000129068	0.038347	0	0	0	0	0			
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.055858	5.80021E-05	0.017233	0	0	0	0	0			
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.473832	0.000492023	0.146182	0.01056824	0.111905	0.075023	0.106738	0.195022			
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.497101	0.000516185	0.153361	0.021295412	0.15824	0.106087	0	0			
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.118265	0.000122806	0.036486	0	0	0	0	0			
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.204582	0.000212437	0.063116	0	0	0	0	0			
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.122339198	9.473933	6.351472	46.24545	84.49573			
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.830023	10.65212			
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.157932	0.000163996	0.048724	0	0	0	0	0			
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.129537	0.002211294	0.656984	0.145986345	1.265582	0.848466	4.466114	8.160102			
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.245993	0.000255437	0.075891	0	0	0	0	0			
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.024407	2.53436E-05	0.00753	7.92129E-05	0	0	0	0			
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.042001	4.36137E-05	0.012958	0	0	0	0	0			
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.710782	0.000738071	0.219284	0.022645108	0.252404	0.169216	0	0			
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.672631	0.001736846	0.516024	0.09638493	0.416571	0.279276	0	0			
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.073442	7.62611E-05	0.022657	0.000227209	0	0	0	0			
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.066859	6.94261E-05	0.020627	0.022327588	0.16591	0.111229	0.949495	1.734837			
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.598409	8.401819			
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.3109	0.001361228	0.404426	0.414875521	3.174871	2.128483	0	0			
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.751935	5.028101			
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.049972	5.18903E-05	0.015417	0.003692679	0.076372	0.051201	0	0			
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.646854	0.000671688	0.199561	0.054782111	0.484168	0.324594	0	0			
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59

						Fleet Mix Breakdown																											
						Auto			Light	Med		Heavy			2032																			
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.267174	0.000277431	0.082426	0.035672188	0.234045	0.156907	0.969929	1.772171
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.217263	0.000225604	0.067028	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.364366	0.000378354	0.112411	0.006100888	0.072858	0.048845	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.719828	0.000747464	0.222074	0.107447419	0.891215	0.597484	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.340727	0.000353808	0.105118	0.111736286	0.90962	0.609823	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.246149	0.000255599	0.07594	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.129817	0.000134801	0.04005	0.000401621	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.900433	0.000935003	0.277793	0.308717042	3.019117	2.024063	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27052	0.000280905	0.083458	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.224226	0.000232835	0.069176	0.005218661	0.056013	0.037552	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.429112	0.000445586	0.132385	0.010355619	0.277874	0.186291	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063075	6.54969E-05	0.019459	0.002842121	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.02173	2.25641E-05	0.006704	0.002019927	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032627	3.38794E-05	0.010066	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006494032	0.094155	0.063123	0.737703	1.347868
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001052267	0	0	0.146216	0.267153
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026079	2.70801E-05	0.008046	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.00724	7.51756E-06	0.002233	0.00797454	0.040787	0.027344	0.80374	1.468524
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.14095	0.000146362	0.043485	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.140833	0.000146239	0.043448	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.348861	0.000362254	0.107627	0.092165338	1.191649	0.7989	9.171377	16.75715
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.196935	0.000204496	0.060756	0.031381165	0.291481	0.195414	1.112087	2.031911
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.888607649	12.38063	8.300167	114.5468	209.2901
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.230518156	17.14434	11.49383	158.6211	289.8188
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.225647636	17.07648	11.44834	157.9932	288.6717
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.456566484	19.48203	13.06106	154.8536	282.9353
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.169865573	42.39794	28.42424	363.9617	664.9996
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.145902237	13.93345	9.341205	119.6106	218.5423
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.174649734	24.23885	16.2501	211.9297	387.2198
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.883092911	20.98913	14.07144	173.5062	317.0156
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.428043781	4.771016	3.198563	25.02891	45.73068
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.708372371	19.04168	12.76584	90.81207	165.924
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.712219892	7.938469	5.322073	37.85952	69.17368
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.319093994	3.556651	2.384434	16.9621	30.9917
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.93868	27.29468
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.45073	22.7489
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.02633	2.7341E-05	0.008123	0	0	0	5.650051	10.32329

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.056545839	5.87167E-05	0.017444976	0.014009169	0.368041969	0.287864566	4.159247033	3.542941081	0.074049532	2.06E-05	8.372103819	2.33E-03
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.073652794	7.64804E-05	0.022722649	0.025665339	0.437089134	0.341869908	5.094863462	4.339920404	0.096451924	2.68E-05	10.23940825	2.84E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.133539637	0.000138666	0.04119836	0.036326569	0.653955751	0.51149245	3.526123301	3.003631908	0.174876663	4.86E-05	7.731529978	2.15E-03
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.114563547	0.000118962	0.03534404	0.030356432	0.483194969	0.377931654	0.447129954	0.380875449	0.150026548	4.17E-05	1.719488459	4.78E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.224882411	0.000233516	0.06937855	0.081681331	1.437159657	1.124076534	16.83954603	14.34430775	0.294494478	8.18E-05	33.8267713	9.40E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.172745322	0.000179377	0.053293719	0.036809498	0.552143417	0.431859784	0	0	0.226218418	6.28E-05	1.020812699	2.84E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.013179416	1.36854E-05	0.004065986	0	0.049535157	0.038743996	0	0	0.017259088	4.79E-06	0.088279153	2.45E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.00133486	0.001792287	0.00140184	0	0	0	0.00E+00	0.004528987	1.26E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.095036809	9.86854E-05	0.029319839	0.042889638	0.250315331	0.195784503	4.066944449	3.464315644	0.124455333	3.46E-05	8.020249565	2.23E-03
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.022387156	2.32466E-05	0.006906669	0.005835679	0.06806809	0.053239557	0.623448365	0.531067476	0.029317072	8.14E-06	1.281659167	3.56E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.22749538	0.000236229	0.070184678	0.04449716	0.836816574	0.654517311	9.352014506	7.966258345	0.297916288	8.28E-05	18.8541039	5.24E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.038781906	4.02708E-05	0.011964619	0.019028358	0.338959502	0.265117672	1.409183489	1.200374499	0.050786796	1.41E-05	3.23266352	8.98E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.068857211	7.15007E-05	0.021243162	0.028676514	0.513640309	0.401744521	4.584426374	3.9051185	0.090171874	2.50E-05	9.433606219	2.62E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.024423594	2.53613E-05	0.007534931	0.004807832	0.061673719	0.04823819	0.757570154	0.645315462	0.031983886	8.88E-06	1.517605357	4.22E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.016542031	0.209801634	0.164096656	4.272127497	3.639095224	0	0.00E+00	8.301663042	2.31E-03
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018199605	1.88983E-05	0.005614767	0.002956027	0.035733385	0.027948919	0.116281921	0.099051581	0.02383327	6.62E-06	0.281971832	7.83E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.099161223	0.000102968	0.030592263	0.025880974	0.571697374	0.44715394	0	0	0.129856455	3.61E-05	1.044732288	2.90E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001808342	1.87777E-06	0.000557892	0	0.040439096	0.031629498	0	0	0.002368111	6.58E-07	0.072068594	2.00E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01520713	1.5791E-05	0.004691557	0.00036389	0.00585749	0.004581444	0.064447303	0.054897676	0.019914478	5.53E-06	0.130147803	3.62E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.019410191	2.01554E-05	0.005988245	0.000119782	0	0	0	0	0.025418591	7.06E-06	0.000119782	3.33E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01266573	1.3152E-05	0.003907509	0.000321478	0.00662069	0.005178382	0.052642782	0.044842317	0.016586391	4.61E-06	0.10960565	3.04E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01862629	1.93414E-05	0.005746403	6.01953E-06	0	0	0.001824513	0.001554162	0.024392034	6.78E-06	0.003384694	9.40E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007722608	8.01909E-06	0.002382505	0	0	0	0	0	0.010113132	2.81E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.022656354	2.35262E-05	0.00698972	0.00027863	0.018087194	0.014146925	0.11766752	0.100231866	0.029669599	8.24E-06	0.250412135	6.96E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004714477	4.89547E-06	0.001454465	0	0	0	0	0	0.006173838	1.71E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.023704261	2.46143E-05	0.00731301	0.000762077	0.019554758	0.015294783	0.355494873	0.302818607	0.031041885	8.62E-06	0.693925099	1.93E-04
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003875265	4.02404E-06	0.001195559	0	0	0	0.020532762	0.017490273	0.005074848	1.41E-06	0.038023034	1.06E-05
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007182735	7.45849E-06	0.002215948	0	0	0	0.042434374	0.036146564	0.009406141	2.61E-06	0.078580938	2.18E-05
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.021541133	2.23681E-05	0.006645662	0.000292996	0.015849803	0.012396947	0.162743379	0.138628506	0.028209163	7.84E-06	0.32991163	9.16E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008689822	9.02344E-06	0.0026809	0.000281946	0.001225614	0.000958616	0.010986121	0.009358228	0.011379745	3.16E-06	0.022810525	6.34E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007871153	8.17334E-06	0.002428332	0	0	0	0.001402843	0.001194974	0.010307659	2.86E-06	0.002597817	7.22E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016956436	1.76074E-05	0.005231236	0.000407835	0.013841339	0.010826023	0.140568061	0.119739067	0.022205279	6.17E-06	0.285382324	7.93E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004467711	4.63923E-06	0.001378335	2.69314E-05	0	0	0	0	0.005850685	1.63E-06	2.69314E-05	7.48E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001017092	1.05614E-06	0.000313784	0	0.001299182	0.001016157	0.228063985	0.194270082	0.001331932	3.70E-07	0.424649406	1.18E-04
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.012842208	1.33352E-05	0.003961954	0.003601843	0	0	0.073359789	0.062489534	0.016817497	4.67E-06	0.139451166	3.87E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003226686	3.35056E-06	0.000995466	0	0.000390233	0.000305222	0.162819984	0.13869376	0.004225503	1.17E-06	0.302209199	8.39E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004115353	4.27335E-06	0.001269629	0	0	0	0	0	0.005389255	1.50E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.012427014	1.29041E-05	0.003833862	0.000550468	0.011485787	0.008983625	0.136243683	0.116055464	0.01627378	4.52E-06	0.273319027	7.59E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004457452	4.62858E-06	0.00137517	0	0	0	0	0	0.005837251	1.62E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005322597	5.52694E-06	0.001642076	0.000532707	0.011115185	0.008693758	0.122442642	0.104299423	0.006970201	1.94E-06	0.247083716	6.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	8.11757E-05	0	0	0.709744571	0.604576545	0	0.00E+00	1.314402292	3.65E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004948584	5.13857E-06	0.001526689	0	0	0	0	0	0.006480412	1.80E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001869818	1.9416E-06	0.000576858	0.000566646	0.013137057	0.010275168	0.128196077	0.10920033	0.002448618	6.80E-07	0.261375277	7.26E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002058069	2.13708E-06	0.000634936	0.001430959	0.037623787	0.0294275	0.778881591	0.663469028	0.002695142	7.49E-07	1.510832865	4.20E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0036145	3.75327E-06	0.001115111	0	0	0	0	0	0.004733364	1.31E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005404458	5.61194E-06	0.001667331	0	0	0	0	0	0.007077402	1.97E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004974518	5.1655E-06	0.00153469	0	0	0	0	0	0.006514374	1.81E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003165412	3.28694E-06	0.000976562	0	0	0	0	0	0.004145261	1.15E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003039861	3.15657E-06	0.000937828	0.00056169	0.013022141	0.010185287	0.127074692	0.108245109	0.003980846	1.11E-06	0.259088919	7.20E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00945122	9.81407E-06	0.002915799	0.000270587	0	0	0	0	0.012376834	3.44E-06	0.000270587	7.52E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003604246	3.74262E-06	0.001111947	0	0	0	0.020504208	0.01746595	0.004719936	1.31E-06	0.037970158	1.05E-05
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.006046922	6.27907E-06	0.001865538	0.000347037	0.008045669	0.006292932	0	0	0.00791874	2.20E-06	0.014685638	4.08E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002993133	3.10804E-06	0.000923413	0	0	0	0	0	0.003919654	1.09E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.025919929	2.6915E-05	0.007996566	0.000820542	0	0	0	0	0.033943411	9.43E-06	0.000820542	2.28E-07
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002234443	2.32023E-06	0.000689349	0	0	0	0.000193686	0.000164987	0.002926112	8.13E-07	0.000358673	9.96E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.015600564	1.61995E-05	0.004812935	0.00102494	0.018274883	0.014293727	0	0	0.020429699	5.67E-06	0.03359355	9.33E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0154434	1.60363E-05	0.004764449	0.000916368	0.010731156	0.008393389	0	0	0.020223885	5.62E-06	0.020040913	5.57E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.010373238	1.07715E-05	0.003200251	0.001631212	0.02866908	0.022423563	0	0	0.013584261	3.77E-06	0.052723855	1.46E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008389644	8.71174E-06	0.002588292	5.60175E-06	0	0	0	0	0.010986648	3.05E-06	5.60175E-06	1.56E-09
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005412454	5.62025E-06	0.001669798	0.001394022	0.025861186	0.020227365	0	0	0.007087873	1.97E-06	0.047482573	1.32E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.006085104	6.31872E-06	0.001877318	7.74536E-05	0	0	0.128524722	0.109480277	0.00796874	2.21E-06	0.238082453	6.61E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002552747	2.65075E-06	0.000787549	0.001748867	0.032252104	0.025226031	0	0	0.003342946	9.29E-07	0.059227002	1.65E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003851812	3.99969E-06	0.001188324	0	0	0	0	0	0.005044136	1.40E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005078334	5.2733E-06	0.001566719	0.001973678	0.037682652	0.029473541	0.010214465	0.008700913	0.006650326	1.85E-06	0.088045249	2.45E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0.028695475	0.022444208	0.666332207	0.567596906	0	0.00E+00	1.285068796	3.57E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008079835	8.39003E-06	0.002492713	0.00192182	0.040736207	0.031861884	0	0	0.010580938	2.94E-06	0.074519911	2.07E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003917324	4.06772E-06	0.001208535	0	0	0	0	0	0.005129927	1.42E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.010751473	1.11642E-05	0.003316941	0.003732802	0.070468953	0.055117395	0	0	0.014079578	3.91E-06	0.12931915	3.59E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005039113	5.23257E-06	0.001554618	0.001327292	0.025848288	0.020217276	0	0	0.006598964	1.83E-06	0.047392856	1.32E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00538296	5.58962E-06	0.001660699	0.004150713	0.068235547	0.053370533	0	0	0.007049248	1.96E-06	0.125756794	3.49E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007094414	7.36678E-06	0.0021887	0	0	0	0	0	0.00929048	2.58E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003904587	4.05449E-06	0.001204606	0.006458305	0.146918659	0.114912645	0	0	0.005113247	1.42E-06	0.26828961	7.45E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.038926141	4.04206E-05	0.012009117	0.01203218	0.284917061	0.222848297	0	0	0.050975679	1.42E-05	0.519797538	1.44E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008006543	8.31393E-06	0.002470101	0.000841026	0.02320797	0.018152147	0	0	0.010484958	2.91E-06	0.042201143	1.17E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004827675	5.01302E-06	0.001489388	0	0	0	0	0	0.006322076	1.76E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.074571263	7.74342E-05	0.023006006	0.022271038	0.479448299	0.375001191	0	0	0.097654703	2.71E-05	0.876720528	2.44E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.027153793	2.81963E-05	0.008377226	0.002141096	0.055382718	0.043317674	0	0	0.035559215	9.88E-06	0.100841488	2.80E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008944381	9.28777E-06	0.002759434	0	0	0	0	0	0.011713103	3.25E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.020872561	2.16739E-05	0.006439401	0.003249805	0.027651501	0.021627662	0.0032123	0.00273631	0.027333635	7.59E-06	0.058477578	1.62E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005037624	5.23103E-06	0.001554159	0.00125752	0.016659531	0.013030276	0	0	0.006597014	1.83E-06	0.030947327	8.60E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011368359	1.18048E-05	0.003507257	0.002392637	0.031697478	0.024792229	0	0	0.014887421	4.14E-06	0.058882344	1.64E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.007102985	0.164940697	0.129008608	1.152845779	0.982020217	0	0.00E+00	2.435918287	6.77E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016113205	1.67318E-05	0.00497109	0.004490428	0.056911019	0.044513037	0.647917654	0.551910973	0.021101027	5.86E-06	1.30574311	3.63E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.0162613	0.356028192	0.278467973	2.471306063	2.105114629	0	0.00E+00	5.227178157	1.45E-03
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011896081	1.23528E-05	0.003670064	0	0	0	0	0	0.015578498	4.33E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001419701	1.47421E-06	0.000437992	0.000473777	0.011376276	0.008897971	0	0	0.001859168	5.16E-07	0.020748023	5.76E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000990135	1.02815E-06	0.000305467	0.000683094	0.013574373	0.010617216	0	0	0.001296629	3.60E-07	0.024874683	6.91E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000571609	5.93554E-07	0.000176347	0.002219359	0.054720217	0.042799498	0	0	0.00074855	2.08E-07	0.099739074	2.77E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004130565	4.28914E-06	0.001274322	0	0	0	0	0	0.005409176	1.50E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001642076	1.70512E-06	0.000506597	0	0	0	0	0	0.002150378	5.97E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00246302	2.55758E-06	0.000759867	0.005313402	0.100787926	0.078831424	0	0	0.003225445	8.96E-07	0.184932752	5.14E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.026186005	2.71913E-05	0.008078653	0.001549792	0.071860386	0.056205706	0	0	0.03429185	9.53E-06	0.129615884	3.60E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008608329	8.93882E-06	0.002655759	0	0	0	0	0	0.011273026	3.13E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.042164124	4.37829E-05	0.013008068	0.002696131	0.125013514	0.097779503	0	0	0.055215975	1.53E-05	0.225489147	6.26E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000103679	1.07659E-07	3.19859E-05	0	0.003234388	0.002529781	0.05786423	0.049290065	0.000135772	3.77E-08	0.112918463	3.14E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000270442	0.008155796	0.006379068	0.108958618	0.092813426	0	0.00E+00	0.21657735	6.02E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.046314848	0.039452039	0	0.00E+00	0.085766886	2.38E-05
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002318647	2.40766E-06	0.000715327	0.000430819	0.010404226	0.008137681	0	0	0.003036382	8.43E-07	0.018972727	5.27E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001086687	1.12841E-06	0.000335254	0.000502209	0.004407767	0.003447541	0.163237721	0.139049598	0.00142307	3.95E-07	0.310644836	8.63E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001883605	1.95592E-06	0.000581112	0	0	0	0.001971509	0.001679376	0.002466673	6.85E-07	0.003650884	1.01E-06
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000266806	2.77049E-07	8.23124E-05	0.000293891	0.003126551	0.002445436	0.105054758	0.089488029	0.000349396	9.71E-08	0.200408665	5.57E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.304295625	0.259205924	0	0.00E+00	0.563501549	1.57E-04
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003648234	3.7883E-06	0.001125518	0	0	0	0	0	0.00477754	1.33E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007457747	7.74406E-06	0.002300792	0.000833544	0.017905484	0.014004801	0	0	0.009766283	2.71E-06	0.032743828	9.10E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011535178	1.1978E-05	0.003558722	0.001153059	0.024141636	0.018882416	0	0	0.015105878	4.20E-06	0.04417711	1.23E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	1.257362987	1.071050348	0	0.00E+00	2.328413336	6.47E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.002983171	0.011630389	0.009096726	0	0	0	0.00E+00	0.023710286	6.59E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002510053	2.60642E-06	0.000774377	0.005361958	0.131620271	0.102946988	0.67980833	0.579076174	0.003287036	9.13E-07	1.498813721	4.16E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.046685013	4.84773E-05	0.014402809	0.009677942	0.209289543	0.163696123	0	0	0.0611363	1.70E-05	0.382663608	1.06E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000898325	0.106274335	0.083122627	0	0	0	0.00E+00	0.190295287	5.29E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000288717	2.99801E-07	8.90722E-05	0.001106754	0.020993594	0.01642017	0	0	0.000378089	1.05E-07	0.038520518	1.07E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.001548958	0.047911313	0.037473904	0.8999052	0.766559686	0	0.00E+00	1.753399061	4.87E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.039249101	4.07559E-05	0.012108754	0.010169725	0.233723415	0.182807112	0	0	0.05139861	1.43E-05	0.426700251	1.19E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.001096979	0.032459283	0.025388076	0.22687274	0.193255352	0	0.00E+00	0.47907243	1.33E-04
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016182562	1.68038E-05	0.004992488	0.004116979	0.09573959	0.07488286	0	0	0.021191854	5.89E-06	0.174739428	4.85E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00824645	8.56304E-06	0.002544115	8.45099E-06	0.00579673	0.004533921	0.010515577	0.008957408	0.010799129	3.00E-06	0.029812087	8.28E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.006489058	6.73818E-06	0.002001942	0.014656189	0.410203145	0.320840992	1.683939548	1.43441795	0.008497738	2.36E-06	3.864057824	1.07E-03
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000908462	9.4334E-07	0.00028027	0	0	0	0	0	0.001189676	3.30E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.025148974	2.61145E-05	0.007758719	0.001889297	0.059820168	0.046788432	0.046288269	0.039429399	0.032933807	9.15E-06	0.194215563	5.39E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.006871482	7.13529E-06	0.002119923	0.001041944	0.023854379	0.018657738	0.084804719	0.072238585	0.008998541	2.50E-06	0.200597365	5.57E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008363411	8.6845E-06	0.002580199	0	0.009934856	0.007770562	0.024236965	0.020645598	0.010952294	3.04E-06	0.062587981	1.74E-05
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018090679	1.87852E-05	0.005581162	0.007441695	0.17778075	0.139051475	0.704291896	0.599931832	0.023690625	6.58E-06	1.628497648	4.52E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016879966	1.7528E-05	0.005207644	0.008651928	0.19741049	0.154404904	0.552749213	0.470844332	0.022105138	6.14E-06	1.384060867	3.84E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003645484	3.78544E-06	0.001124669	0.00194277	0.020852864	0.016310098	0.164864319	0.140435171	0.004773938	1.33E-06	0.344405222	9.57E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007852241	8.1537E-06	0.002422497	0.00137025	0.0147422	0.011530634	0	0	0.010282892	2.86E-06	0.027643084	7.68E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.037717719	3.91658E-05	0.011636307	0.003845614	0.099302588	0.077669665	0.219948449	0.187357084	0.049393192	1.37E-05	0.5881234	1.63E-04
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00822308	8.53878E-06	0.002536905	0.000152057	0.001942502	0.001519331	0	0	0.010768523	2.99E-06	0.003613891	1.00E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005943662	6.17185E-06	0.001833681	0	0	0	0	0	0.007783515	2.16E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.014540929	1.50992E-05	0.004486027	0.000386919	0.008832274	0.006908176	0	0	0.019042055	5.29E-06	0.01612737	4.48E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003685152	3.82663E-06	0.001136908	0	0	0	0	0	0.004825886	1.34E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004567898	4.74327E-06	0.001409244	0	0	0	0	0	0.005981886	1.66E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002052768	2.13158E-06	0.0006333	0	0	0	0	0	0.0026882	7.47E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.017413322	1.80818E-05	0.00537219	0.000388383	0.00855401	0.006690531	0.013912179	0.01185071	0.022803593	6.33E-06	0.041395813	1.15E-05
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018268463	1.89698E-05	0.00563601	0.000782607	0.012095902	0.009460828	0	0	0.023923442	6.65E-06	0.022339337	6.21E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004346245	4.5131E-06	0.001340861	0	0	0	0	0	0.005691619	1.58E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007518409	7.80705E-06	0.002319507	0	0	0	0	0	0.009845723	2.73E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.041245977	0.724187625	0.566424414	6.027633599	5.13447519	0	0.00E+00	12.49396681	3.47E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.759885438	0.647287673	0	0.00E+00	1.407173111	3.91E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005804013	6.02684E-06	0.001790598	0	0	0	0	0	0.007600638	2.11E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.078260516	8.12651E-05	0.024144179	0.005365	0.096741151	0.075666233	0.582113523	0.495857519	0.10248596	2.85E-05	1.255743426	3.49E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00904024	9.38731E-06	0.002789007	0	0	0	0	0	0.011838634	3.29E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000896942	9.31377E-07	0.000276716	2.91107E-06	0	0	0	0	0.001174589	3.26E-07	2.91107E-06	8.09E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001543545	1.6028E-06	0.0004762	0	0	0	0	0	0.002021347	5.61E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.026121263	2.71241E-05	0.00805868	0.000832208	0.019293805	0.015090678	0	0	0.034207067	9.50E-06	0.035216691	9.78E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0614692	6.38291E-05	0.018963884	0.003542147	0.031842718	0.024905829	0	0	0.080496914	2.24E-05	0.060290695	1.67E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002698978	2.8026E-06	0.000832662	8.34992E-06	0	0	0	0	0.003534443	9.82E-07	8.34992E-06	2.32E-09
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002457079	2.55141E-06	0.000758034	0.000820539	0.012682183	0.009919388	0.123757262	0.105419247	0.003217665	8.94E-07	0.25259862	7.02E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.599356764	0.510545704	0	0.00E+00	1.109902468	3.08E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0481756	5.00251E-05	0.014862671	0.01524668	0.242687246	0.189818185	0	0	0.063088296	1.75E-05	0.447752111	1.24E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.358687359	0.305538038	0	0.00E+00	0.664225397	1.85E-04
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001836464	1.90697E-06	0.000566568	0.000135706	0.005837851	0.004566084	0	0	0.00240494	6.68E-07	0.01053964	2.93E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.023771906	2.46845E-05	0.007333879	0.002013243	0.037009797	0.028947267	0	0	0.03113047	8.65E-06	0.067970308	1.89E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.050281446	5.22118E-05	0.015512346	0.019657931	0.406591807	0.318016379	0	0	0.065846004	1.83E-05	0.744266118	2.07E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005661263	5.87861E-06	0.001746558	0.00109419	0	0	0	0	0.0074137	2.06E-06	0.00109419	3.04E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001330196	1.38126E-06	0.000410379	0	0	0	0	0	0.001741956	4.84E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.082002121	8.51503E-05	0.025298503	0.002811271	0.065176144	0.050977617	0	0	0.107385774	2.98E-05	0.118965031	3.30E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.045356766	4.70981E-05	0.013993031	0.001190019	0.039851146	0.031169633	0	0	0.059396895	1.65E-05	0.072210798	2.01E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000555145	5.76458E-07	0.000171268	0.000154708	0.001960743	0.001533598	0.022322564	0.019014867	0.000726989	2.02E-07	0.04498648	1.25E-05
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001476986	1.53369E-06	0.000455666	0	0	0	0	0	0.001934186	5.37E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001400597	1.45437E-06	0.000432099	0.000540899	0.010450113	0.008173571	0.10496286	0.089409748	0.001834149	5.09E-07	0.21353719	5.93E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003070002	3.18786E-06	0.000947128	0.000749666	0.018338877	0.014343779	0.293360106	0.249890801	0.004020318	1.12E-06	0.576683229	1.60E-04
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011728973	1.21793E-05	0.003618509	0.000722081	0.005231448	0.004091785	0.153151012	0.13045751	0.015359662	4.27E-06	0.293653836	8.16E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009818656	1.01956E-05	0.003029157	0.001310953	0.017890386	0.013992992	0.126420551	0.107687896	0.012858009	3.57E-06	0.267302779	7.43E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007984408	8.29094E-06	0.002463272	0	0	0	0	0	0.010455971	2.90E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01339044	1.39045E-05	0.004131089	0.000224208	0.005569289	0.004356028	0	0	0.017535433	4.87E-06	0.010149525	2.82E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.026453695	2.74693E-05	0.008161239	0.003948694	0.068124506	0.053283682	0	0	0.034642403	9.62E-06	0.125356882	3.48E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01252172	1.30024E-05	0.00386308	0.0041063 1	0.069531382	0.054384072	0	0	0.016397802	4.55E-06	0.128021764	3.56E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009045989	9.39328E-06	0.002790781	0	0	0	0	0	0.011846163	3.29E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00477079	4.95395E-06	0.001471838	1.47596E-05	0	0	0	0	0.006247582	1.74E-06	1.47596E-05	4.10E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.03309094	3.43614E-05	0.010208897	0.011345355	0.230781373	0.18050599	0	0	0.043334198	1.20E-05	0.422632718	1.17E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009941597	1.03233E-05	0.003067085	0	0	0	0	0	0.013019005	3.62E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008240322	8.55668E-06	0.002542225	0.000191786	0.00428166	0.003348907	0	0	0.010791104	3.00E-06	0.007822353	2.17E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.015769868	1.63753E-05	0.004865167	0.000380569	0.021240715	0.016613457	0	0	0.02065141	5.74E-06	0.038234741	1.06E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002318021	2.40701E-06	0.000715133	0.000104448	0	0	0	0	0.003035561	8.43E-07	0.000104448	2.90E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000798573	8.29231E-07	0.000246368	7.42323E-05	0	0	0	0	0.00104577	2.90E-07	7.42323E-05	2.06E-08
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001199035	1.24507E-06	0.000369915	0	0	0	0	0	0.001570195	4.36E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000238656	0.007197211	0.005629309	0.096152249	0.08190467	0	0.00E+00	0.191122095	5.31E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	3.86708E-05	0	0	0.019057784	0.016233853	0	0.00E+00	0.035330308	9.81E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0009584	9.95194E-07	0.000295676	0	0	0	0	0	0.001255071	3.49E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000266056	2.7627E-07	8.2081E-05	0.000293064	0.003117762	0.002438562	0.104759453	0.089236481	0.000348413	9.68E-08	0.199845324	5.55E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00517993	5.3788E-06	0.001598062	0	0	0	0	0	0.00678337	1.88E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005175601	5.3743E-06	0.001596727	0	0	0	0	0	0.006777702	1.88E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.012820648	1.33129E-05	0.003955302	0.003387077	0.091089662	0.071245913	1.195397559	1.018266789	0.016789263	4.66E-06	2.379387	6.61E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007237363	7.51522E-06	0.002232802	0.001153258	0.022280826	0.017426981	0.144949493	0.12347127	0.00947768	2.63E-06	0.309281829	8.59E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.03265634	0.946375616	0.740209076	14.93003035	12.71773892	0	0.00E+00	29.3670103	8.16E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.045221555	1.310513565	1.025020107	20.67467395	17.6111568	0	0.00E+00	40.66658598	1.13E-02
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.045042564	1.305326414	1.02096297	20.59284142	17.54144999	0	0.00E+00	40.50562336	1.13E-02
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.053528834	1.489206901	1.164785363	20.18362685	17.19287173	0	0.00E+00	40.08401968	1.11E-02
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.116492593	3.240899567	2.534874351	47.43877836	40.40942876	0	0.00E+00	93.74047363	2.60E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.042111919	1.065073574	0.833048859	15.59005091	13.27995942	0	0.00E+00	30.81024468	8.56E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.079918401	1.852818155	1.449184438	27.62292416	23.52983413	0	0.00E+00	54.53467928	1.51E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.069203684	1.604409519	1.254891259	22.61479928	19.26379962	0	0.00E+00	44.80710337	1.24E-02
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.015730613	0.364696565	0.285247953	3.262269056	2.77887487	0	0.00E+00	6.706819058	1.86E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.062782703	1.455546286	1.138457663	11.83644922	10.08255626	0	0.00E+00	24.57579213	6.83E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.026174089	0.606816779	0.474622634	4.934611877	4.203414464	0	0.00E+00	10.24563984	2.85E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.011726708	0.271870516	0.212643923	2.210841102	1.88324466	0	0.00E+00	4.590326909	1.28E-03
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	1.947108032	1.658590841	0	0.00E+00	3.605698873	1.00E-03
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	1.622827975	1.382361724	0	0.00E+00	3.005189699	8.35E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000967632	1.00478E-06	0.000298525	0	0	0	0.736427874	0.627305988	0.001267162	3.52E-07	1.363733863	3.79E-04
																			4.167134282	4.82E-05		

						Daily Trips				Fleet Mix Breakdown								2032	Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
										Auto			Light	Med		Heavy																		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319	583
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	391	714
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	10	8	63	42	34	63
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	188	126	1292	2361
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	15	10	72	48	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	570
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	62	0	19	12	109	73	718	1311
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	44	30	108	198
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	67	45	352	643
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	27	18	328	599
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	75	50	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132232	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	37	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	63	42	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	14	88	162
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	47	31	190	346
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80

										Fleet Mix Breakdown																							
										Auto			Light	Med		Heavy				2032													
	AERMOD					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	4	1	16	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	20	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	23	16	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	95	64	462	845
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	107
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	7	1	13	8	45	82
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	1	0	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	6	0	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	14	0	4	5	53	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	2	0	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23	41
SF61

										Fleet Mix Breakdown																								
										Auto			Light	Med		Heavy				2032													
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	399	267	1932	3530
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	569	382	2675	4888
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	587	394	2681	4898
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	575	385	2620	4787
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	58	1328	891	6026	11009
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	444	297	1980	3618
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	37	792	531	3480	6357
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	35	714	478	3046	5566
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	138	93	396	723
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	8	36	762	511	1562	2854
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	318	213	651	1190
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	96	64	251	459
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	34	317	579
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	39	324	591
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.565458389	0.000587167	0.174449763	0.140091691	3.680419694	2.878645663	41.59247033	35.42941081	0.74049532	8.57E-06	83.72103819	9.69E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.736527941	0.000764804	0.22722649	0.256653392	4.370891342	3.418699076	50.94863462	43.39920404	0.964519236	1.12E-05	102.3940825	1.19E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.133539637	0.000138666	0.04119836	0.036326569	0.653955751	0.51149245	3.526123301	3.003631908	0.174876663	2.02E-06	7.731529978	8.95E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.145635471	0.001189618	0.353440395	0.303564324	4.831949695	3.779316543	4.471299539	3.808754493	1.500265485	1.74E-05	17.19488459	1.99E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	2.248824111	0.00233516	0.693785504	0.816813308	14.37159657	11.24076534	168.3954603	143.4430775	2.944944776	3.41E-05	338.267713	3.92E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.72745322	0.001793773	0.53293719	0.368094978	5.521434172	4.318597839	0	0	2.262184184	2.62E-05	10.20812699	1.18E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.13179416	0.000136854	0.040659862	0	0.49535157	0.387439957	0	0	0.172590876	2.00E-06	0.882791527	1.02E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.013348597	0.017922874	0.014018402	0	0	0	0.00E+00	0.045289873	5.24E-07
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.950368091	0.000986854	0.293198388	0.42889638	2.503153311	1.957845035	40.66944449	34.64315644	1.244553334	1.44E-05	80.20249565	9.28E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.223871561	0.000232466	0.069066693	0.05835679	0.680680903	0.532395567	6.234483651	5.310674762	0.29317072	3.39E-06	12.81659167	1.48E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	2.274953803	0.002362293	0.701846784	0.444971603	8.368165743	6.545173113	93.52014506	79.66258345	2.97916288	3.45E-05	188.541039	2.18E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.387819062	0.000402708	0.119646193	0.190283578	3.389595024	2.651176721	14.09183489	12.00374499	0.507867963	5.88E-06	32.3266352	3.74E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.688572111	0.000715007	0.21243162	0.286765139	5.136403092	4.017445214	45.84426374	39.051185	0.901718738	1.04E-05	94.33606219	1.09E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.244235935	0.000253613	0.075349313	0.048078323	0.616737186	0.482381895	7.575701542	6.453154622	0.319838861	3.70E-06	15.17605357	1.76E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.165420308	2.098016344	1.640966562	42.72127497	36.39095224	0	0.00E+00	83.01663042	9.61E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.181996053	0.000188983	0.056147665	0.02956027	0.357333845	0.279489191	1.162819206	0.990515808	0.238332701	2.76E-06	2.81971832	3.26E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.991612234	0.001029682	0.305922633	0.258809743	5.716973737	4.471539396	0	0	1.298564549	1.50E-05	10.44732288	1.21E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018083415	1.87777E-05	0.005578921	0	0.40439096	0.316294983	0	0	0.023681114	2.74E-07	0.720685943	8.34E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.152071297	0.00015791	0.046915569	0.0036389	0.058574897	0.045814442	0.64447303	0.548976764	0.199144775	2.30E-06	1.301478033	1.51E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.194101906	0.000201554	0.059882446	0.001197819	0	0	0	0	0.254185906	2.94E-06	0.001197819	1.39E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.1266573	0.00013152	0.039075088	0.003214784	0.0662069	0.051783824	0.526427821	0.448423174	0.165863908	1.92E-06	1.096056503	1.27E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.186262896	0.000193414	0.05746403	6.01953E-05	0	0	0.018245132	0.015541617	0.24392034	2.82E-06	0.033846944	3.92E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.077226082	8.01909E-05	0.023825045	0	0	0	0	0	0.101131319	1.17E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.226563537	0.000235262	0.069897195	0.002786295	0.18087194	0.141469253	1.176675204	1.002318662	0.296695994	3.43E-06	2.504121355	2.90E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.047144771	4.89547E-05	0.01454465	0	0	0	0	0	0.061738376	7.15E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.237042609	0.000246143	0.073130097	0.007620769	0.195547585	0.15294783	3.554948735	3.028186067	0.310418849	3.59E-06	6.939250986	8.03E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.038752648	4.02404E-05	0.011955593	0	0	0	0.205327617	0.174902727	0.050748482	5.87E-07	0.380230344	4.40E-06
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.071827347	7.45849E-05	0.02215948	0	0	0	0.424343741	0.361465636	0.094061412	1.09E-06	0.785809377	9.10E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.215411327	0.000223681	0.066456623	0.002929956	0.158498032	0.123969468	1.627433786	1.386285058	0.282091631	3.26E-06	3.299116299	3.82E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.086898216	9.02344E-05	0.026808999	0.002819463	0.012256139	0.009586157	0.109861213	0.093582276	0.113797449	1.32E-06	0.228105247	2.64E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.078711533	8.17334E-05	0.024283322	0	0	0	0.014028434	0.011949738	0.103076589	1.19E-06	0.025978172	3.01E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.169564356	0.000176074	0.052312358	0.004078345	0.138413386	0.108260233	1.40568061	1.197390667	0.222052788	2.57E-06	2.85382324	3.30E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.044677106	4.63923E-05	0.013783349	0.000269314	0	0	0	0	0.058506847	6.77E-07	0.000269314	3.12E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.010170924	1.05614E-05	0.003137835	0	0.012991816	0.010161568	2.280639851	1.94270082	0.013319321	1.54E-07	4.246494056	4.91E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.128422076	0.000133352	0.039619539	0.03601843	0	0	0.73359789	0.624895343	0.168174967	1.95E-06	1.394511664	1.61E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.03226686	3.35056E-05	0.00995466	0	0.003902333	0.003052216	1.628199843	1.386937603	0.042255025	4.89E-07	3.022091994	3.50E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.04115353	4.27335E-05	0.01269629	0	0	0	0	0	0.053892553	6.24E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.124270136	0.000129041	0.038338623	0.005504682	0.114857871	0.089836253	1.362436832	1.160554635	0.1627378	1.88E-06	2.733190273	3.16E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.044574521	4.62858E-05	0.013751701	0	0	0	0	0	0.058372507	6.76E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.053225973	5.52694E-05	0.016420763	0.005327067	0.111151852	0.086937584	1.224426422	1.042994233	0.069702005	8.07E-07	2.470837158	2.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000811757	0	0	7.097445714	6.045765446	0	0.00E+00	13.14402292	1.52E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.049485842	5.13857E-05	0.015266894	0	0	0	0	0	0.064804122	7.50E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018698179	1.9416E-05	0.005768582	0.005666463	0.131370566	0.102751681	1.281960769	1.092003297	0.024486177	2.83E-07	2.613752775	3.03E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.02058069	2.13708E-05	0.006349356	0.014309589	0.376237874	0.294275005	7.788815908	6.634690278	0.026951417	3.12E-07	15.10832865	1.75E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.036145002	3.75327E-05	0.011151107	0	0	0	0	0	0.047333641	5.48E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.054044584	5.61194E-05	0.016673313	0	0	0	0	0	0.070774016	8.19E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.049745182	5.1655E-05	0.015346903	0	0	0	0	0	0.06514374	7.54E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.031654115	3.28694E-05	0.009765622	0	0	0	0	0	0.041452607	4.80E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.030398606	3.15657E-05	0.009378284	0.005616896	0.130221412	0.101852869	1.270746922	1.082451087	0.039808456	4.61E-07	2.590889186	3.00E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.094512203	9.81407E-05	0.029157993	0.002705872	0	0	0	0	0.123768337	1.43E-06	0.002705872	3.13E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.036042462	3.74262E-05	0.011119473	0	0	0	0.205042079	0.174659499	0.047199361	5.46E-07	0.379701578	4.39E-06
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.060469224	6.27907E-05	0.018655381	0.003470373	0.080456691	0.062929319	0	0	0.079187396	9.17E-07	0.146856382	1.70E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.029931334	3.10804E-05	0.009234126	0	0	0	0	0	0.039196541	4.54E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.259199292	0.00026915	0.079965663	0.008205424	0	0	0	0	0.339434105	3.93E-06	0.008205424	9.50E-08
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.022344428	2.32023E-05	0.006893487	0	0	0	0.001936865	0.001649865	0.029261117	3.39E-07	0.00358673	4.15E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.156005637	0.000161995	0.048129353	0.010249404	0.182748831	0.142937266	0	0	0.204296986	2.36E-06	0.3359355	3.89E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.154434	0.000160363	0.047644487	0.009163685	0.107311557	0.083933891	0	0	0.202238849	2.34E-06	0.200409133	2.32E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.103732382	0.000107715	0.032002513	0.016312118	0.286690803	0.224235632	0	0	0.13584261	1.57E-06	0.527238553	6.10E-06
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.083896441	8.71174E-05	0.02588292	5.60175E-05	0	0	0	0	0.109866479	1.27E-06	5.60175E-05	6.48E-10
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.054124543	5.62025E-05	0.016697982	0.01394022	0.258611861	0.202273646	0	0	0.070878727	8.20E-07	0.474825727	5.50E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.060851041	6.31872E-05	0.018773176	0.000774536	0	0	1.285247219	1.09480277	0.079687403	9.22E-07	2.380824525	2.76E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.025527467	2.65075E-05	0.007875488	0.017488666	0.322521043	0.252260307	0	0	0.033429462	3.87E-07	0.592270016	6.85E-06
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.038518122	3.99669E-05	0.011883239	0	0	0	0	0	0.050441358	5.84E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.050783342	5.2733E-05	0.015667186	0.019736781	0.376826516	0.294735413	0.102144649	0.087009132	0.066503261	7.70E-07	0.880452491	1.02E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0.286954749	0.224442078	6.663322067	5.675969064	0	0.00E+00	12.85068796	1.49E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.080798352	8.39003E-05	0.024927128	0.019218197	0.407362073	0.318618843	0	0	0.10580938	1.22E-06	0.745199113	8.62E-06
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.039173244	4.06772E-05	0.012085351	0	0	0	0	0	0.051299272	5.94E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.107514728	0.000111642	0.033169406	0.037328023	0.704689526	0.551173947	0	0	0.140795777	1.63E-06	1.293191496	1.50E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.050391127	5.23257E-05	0.015546184	0.01327292	0.25848288	0.202172764	0	0	0.065989637	7.64E-07	0.473928564	5.49E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0538296	5.58962E-05	0.016606989	0.041507134	0.682355471	0.533705333	0	0	0.070492485	8.16E-07	1.257567938	1.46E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.070944136	7.36678E-05	0.021887	0	0	0	0	0	0.092904804	1.08E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.039045873	4.05449E-05	0.012046056	0.064583054	1.469186595	1.149126451	0	0	0.051132473	5.92E-07	2.682896099	3.11E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.389261413	0.000404206	0.120091173	0.120321797	2.849170611	2.228482973	0	0	0.509756792	5.90E-06	5.19797538	6.02E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.080065428	8.31393E-05	0.024701013	0.008410262	0.232079695	0.181521474	0	0	0.10484958	1.21E-06	0.422011432	4.88E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.048276753	5.01302E-05	0.014893878	0	0	0	0	0	0.063220761	7.32E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.745712631	0.000774342	0.230060062	0.222710377	4.794482993	3.750011907	0	0	0.976547034	1.13E-05	8.767205277	1.01E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.271537927	0.000281963	0.08377226	0.021410958	0.553827177	0.433176739	0	0	0.35559215	4.12E-06	1.008414875	1.17E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.089443811	9.28777E-05	0.027594341	0	0	0	0	0	0.11713103	1.36E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.208725606	0.000216739	0.064394009	0.032498049	0.27651501	0.216276621	0.032122999	0.0273631	0.273336354	3.16E-06	0.58477578	6.77E-06
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.050376238	5.23103E-05	0.015541591	0.012575197	0.166595306	0.130302763	0	0	0.065970139	7.64E-07	0.309473266	3.58E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.113683595	0.000118048	0.035072565	0.023926366	0.316974783	0.247922291	0	0	0.148874208	1.72E-06	0.58882344	6.82E-06
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.071029853	1.649406973	1.290086084	11.52845779	9.820202166	0	0.00E+00	24.35918287	2.82E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.16113205	0.000167318	0.049710905	0.044904282	0.569110187	0.445130368	6.479176544	5.519109725	0.211010273	2.44E-06	13.0574311	1.51E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.162613002	3.560281924	2.78467973	24.71306063	21.05114629	0	0.00E+00	52.27178157	6.05E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.118960807	0.000123528	0.03670064	0	0	0	0	0	0.155784975	1.80E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01419701	1.47421E-05	0.004379924	0.004737772	0.113762756	0.088979706	0	0	0.018591676	2.15E-07	0.207480233	2.40E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009901345	1.02815E-05	0.003054668	0.006830941	0.135743732	0.106172159	0	0	0.012966294	1.50E-07	0.248746833	2.88E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005716094	5.93554E-06	0.001763474	0.022193589	0.547202172	0.427994982	0	0	0.007485504	8.66E-08	0.997390743	1.15E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.04130565	4.28914E-05	0.01274322	0	0	0	0	0	0.054091761	6.26E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016420756	1.70512E-05	0.005065973	0	0	0	0	0	0.02150378	2.49E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.024630203	2.55758E-05	0.007598672	0.053134019	1.007879258	0.78831424	0	0	0.032254451	3.73E-07	1.849327517	2.14E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.26186005	0.000271913	0.080786535	0.015497924	0.718603857	0.562057061	0	0	0.342918498	3.97E-06	1.296158843	1.50E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.08608329	8.93882E-05	0.026557586	0	0	0	0	0	0.112730264	1.30E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.42164124	0.000437829	0.130080685	0.026961308	1.250135136	0.97779503	0	0	0.552159754	6.39E-06	2.254891474	2.61E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001036785	1.07659E-06	0.000319859	0	0.032343877	0.025297811	0.578642297	0.49290065	0.001357721	1.57E-08	1.129184635	1.31E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.002704419	0.081557963	0.06379068	1.089586184	0.928134256	0	0.00E+00	2.165773502	2.51E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.463148475	0.394520389	0	0.00E+00	0.857668865	9.93E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.023186475	2.40766E-05	0.007153267	0.004308192	0.104042264	0.081376809	0	0	0.030363819	3.51E-07	0.189727265	2.20E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.010866874	1.12841E-05	0.003352543	0.005022093	0.044077667	0.034475412	1.632377211	1.390495981	0.014230701	1.65E-07	3.106448364	3.60E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018836051	1.95592E-05	0.005811117	0	0	0	0.019715085	0.016793757	0.024666727	2.85E-07	0.036508843	4.23E-07
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00266806	2.77049E-06	0.000823124	0.002938905	0.031265509	0.024454364	1.050547583	0.894880289	0.003493955	4.04E-08	2.004086651	2.32E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	3.042956248	2.592059239	0	0.00E+00	5.635015487	6.52E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.036482342	3.7883E-05	0.01125518	0	0	0	0	0	0.047775405	5.53E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.07457747	7.74406E-05	0.023007921	0.008335437	0.179054841	0.140048007	0	0	0.097662831	1.13E-06	0.327438285	3.79E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.115351785	0.00011978	0.035587219	0.011530586	0.241416358	0.188824158	0	0	0.151058784	1.75E-06	0.441771102	5.11E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	12.57362987	10.71050348	0	0.00E+00	23.28413336	2.69E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.029831715	0.116303889	0.090967258	0	0	0	0.00E+00	0.237102862	2.74E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.025100528	2.60642E-05	0.007743773	0.053619577	1.316202711	1.029469882	6.798083299	5.790761742	0.032870365	3.80E-07	14.98813721	1.73E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.466850128	0.000484773	0.144028094	0.096779415	2.09289543	1.636961231	0	0	0.611362996	7.08E-06	3.826636076	4.43E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.008983251	1.062743347	0.831226268	0	0	0	0.00E+00	1.902952866	2.20E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002887171	2.99801E-06	0.000890722	0.011067536	0.209935942	0.164201705	0	0	0.003780891	4.38E-08	0.385205183	4.46E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.015489583	0.47911313	0.374739037	8.999051997	7.665596864	0	0.00E+00	17.53399061	2.03E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.392491007	0.000407559	0.121087536	0.101697247	2.337234148	1.828071118	0	0	0.513986102	5.95E-06	4.267002514	4.94E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.010969788	0.324592834	0.253880761	2.268727396	1.93255352	0	0.00E+00	4.790724299	5.54E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.161825624	0.000168038	0.049924879	0.041169785	0.957395895	0.748828604	0	0	0.211918542	2.45E-06	1.747394285	2.02E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.082464505	8.56304E-05	0.025441153	8.45099E-05	0.057967299	0.045339208	0.105155774	0.089574077	0.107991288	1.25E-06	0.298120867	3.45E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.064890581	6.73818E-05	0.020019415	0.146561889	4.102031454	3.20840992	16.83939548	14.3441795	0.084977378	9.84E-07	38.64057824	4.47E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009084624	9.4334E-06	0.0028027	0	0	0	0	0	0.011896758	1.38E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.251489736	0.000261145	0.077587185	0.018892965	0.598201676	0.467884319	0.462882688	0.394293986	0.329338066	3.81E-06	1.942155634	2.25E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.068714819	7.13529E-05	0.021199233	0.01041944	0.238543794	0.186577378	0.848047186	0.722385852	0.089985405	1.04E-06	2.00597365	2.32E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.083634106	8.6845E-05	0.025801987	0	0.099348558	0.07770562	0.242369653	0.206455975	0.109522939	1.27E-06	0.625879807	7.24E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.180906786	0.000187852	0.055811615	0.074416948	1.777807504	1.390514748	7.04291896	5.999318319	0.236906253	2.74E-06	16.28497648	1.88E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.16879966	0.00017528	0.052076442	0.086519278	1.974104901	1.544049044	5.527492125	4.708443324	0.221051382	2.56E-06	13.84060867	1.60E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.036454836	3.78544E-05	0.011246694	0.019427704	0.208528639	0.163100981	1.648643185	1.404351707	0.047739384	5.53E-07	3.444052216	3.99E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.078522406	8.1537E-05	0.024224975	0.0137025	0.147422003	0.115306336	0	0	0.102828918	1.19E-06	0.276430839	3.20E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.377177194	0.000391658	0.116363066	0.038456142	0.993025881	0.77669665	2.199484486	1.873570837	0.493931918	5.72E-06	5.881233996	6.81E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.082230796	8.53878E-05	0.025369051	0.001520575	0.019425023	0.01519331	0	0	0.107685235	1.25E-06	0.036138908	4.18E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.059436623	6.17185E-05	0.018336813	0	0	0	0	0	0.077835154	9.01E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.145409288	0.000150992	0.04486027	0.003869189	0.088322743	0.069081763	0	0	0.19042055	2.20E-06	0.161273695	1.87E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.03685152	3.82663E-05	0.011369075	0	0	0	0	0	0.048258862	5.59E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.045678984	4.74327E-05	0.014092439	0	0	0	0	0	0.059818856	6.92E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.020527683	2.13158E-05	0.006333003	0	0	0	0	0	0.026882001	3.11E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.174133216	0.000180818	0.053721899	0.003883829	0.085540098	0.066905313	0.13912179	0.118507101	0.228035933	2.64E-06	0.413958131	4.79E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.182684627	0.000189698	0.056360098	0.007826066	0.120959024	0.094608278	0	0	0.239234423	2.77E-06	0.223393369	2.59E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.043462448	4.5131E-05	0.013408615	0	0	0	0	0	0.056916194	6.59E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.075184089	7.80705E-05	0.023195069	0	0	0	0	0	0.098457228	1.14E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.412459774	7.241876252	5.664244136	60.27633599	51.3447519	0	0.00E+00	124.9396681	1.45E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	7.59885438	6.472876734	0	0.00E+00	14.07173111	1.63E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.058040133	6.02684E-05	0.017905981	0	0	0	0	0	0.076006383	8.80E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.782605163	0.000812651	0.24144179	0.053649997	0.967411505	0.756662328	5.821135233	4.958575192	1.024859603	1.19E-05	12.55743426	1.45E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.090402395	9.38731E-05	0.027890074	0	0	0	0	0	0.118386343	1.37E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008969416	9.31377E-06	0.002767158	2.91107E-05	0	0	0	0	0.011745888	1.36E-07	2.91107E-05	3.37E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.015435448	1.6028E-05	0.004761995	0	0	0	0	0	0.020213471	2.34E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.261212631	0.000271241	0.080586799	0.00832208	0.192938049	0.150906778	0	0	0.342070671	3.96E-06	0.352166907	4.08E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.614692004	0.000638291	0.189638843	0.035421472	0.318427185	0.24905829	0	0	0.804969137	9.32E-06	0.602906946	6.98E-06
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.026989775	2.8026E-05	0.008326625	8.34992E-05	0	0	0	0	0.035344426	4.09E-07	8.34992E-05	9.66E-10
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.024570789	2.55141E-05	0.007580343	0.008205391	0.126821834	0.099193883	1.237572624	1.054192467	0.032176646	3.72E-07	2.525986199	2.92E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	5.993567645	5.105457037	0	0.00E+00	11.09902468	1.28E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.481755995	0.000500251	0.148626709	0.152466798	2.426872458	1.898181853	0	0	0.630882955	7.30E-06	4.477521109	5.18E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	3.586873588	3.055380382	0	0.00E+00	6.64225397	7.69E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018364643	1.90697E-05	0.005665682	0.00135706	0.058378509	0.045660836	0	0	0.024049395	2.78E-07	0.105396405	1.22E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.237719063	0.000246845	0.07333879	0.020132431	0.370097972	0.289472672	0	0	0.311304698	3.60E-06	0.679703076	7.87E-06
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.502814459	0.000522118	0.155123463	0.196579315	4.065918074	3.180163787	0	0	0.65846004	7.62E-06	7.442661176	8.61E-05
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.056612629	5.87861E-05	0.017465582	0.010941898	0	0	0	0	0.074136997	8.58E-07	0.010941898	1.27E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.013301958	1.38126E-05	0.004103792	0	0	0	0	0	0.017419563	2.02E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.82002121	0.000851503	0.252985027	0.028112706	0.651761441	0.509776167	0	0	1.07385774	1.24E-05	1.189650314	1.38E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.453567656	0.000470981	0.139930314	0.011900192	0.398511465	0.311696327	0	0	0.593968951	6.87E-06	0.722107983	8.36E-06
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005551447	5.76458E-06	0.001712679	0.001547077	0.019607428	0.015335979	0.223225644	0.190148673	0.007269891	8.41E-08	0.4498648	5.21E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.014769863	1.53369E-05	0.004556656	0	0	0	0	0	0.019341856	2.24E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.014005965	1.45437E-05	0.004320985	0.00540899	0.104501127	0.08173571	1.049628597	0.894097476	0.018341494	2.12E-07	2.135371901	2.47E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.030700025	3.18786E-05	0.009471275	0.007496659	0.183388766	0.143437793	2.933601065	2.49890801	0.040203179	4.65E-07	5.766832293	6.67E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.117289729	0.000121793	0.036185095	0.00722081	0.052314484	0.040917851	1.531510115	1.304575098	0.153596617	1.78E-06	2.936538358	3.40E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.09818656	0.000101956	0.03029157	0.013109533	0.178903863	0.139929919	1.264205511	1.076878965	0.128580085	1.49E-06	2.67302779	3.09E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.079844078	8.29094E-05	0.024632724	0	0	0	0	0	0.104559711	1.21E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.133904397	0.000139045	0.041310892	0.002242077	0.055692893	0.043560278	0	0	0.175354334	2.03E-06	0.101495249	1.17E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.264536952	0.000274693	0.081612387	0.039486938	0.681245058	0.532836822	0	0	0.346424032	4.01E-06	1.253568818	1.45E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.125217196	0.000130024	0.038630801	0.041063097	0.695313819	0.543840724	0	0	0.163978022	1.90E-06	1.280217639	1.48E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.090459889	9.39328E-05	0.027907812	0	0	0	0	0	0.118461633	1.37E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.047707898	4.95395E-05	0.01471838	0.000147596	0	0	0	0	0.062475817	7.23E-07	0.000147596	1.71E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.330909396	0.000343614	0.102088972	0.113453545	2.307813734	1.805059898	0	0	0.433341982	5.02E-06	4.226327178	4.89E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.099415965	0.000103233	0.030670854	0	0	0	0	0	0.130190052	1.51E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.082403222	8.55668E-05	0.025422247	0.001917859	0.0428166	0.033489067	0	0	0.107911035	1.25E-06	0.078223526	9.05E-07
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.157698676	0.000163753	0.048651673	0.003805691	0.212407153	0.166134567	0	0	0.206514102	2.39E-06	0.382347411	4.43E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.023180207	2.40701E-05	0.007151334	0.00104448	0	0	0	0	0.030355611	3.51E-07	0.00104448	1.21E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007985728	8.29231E-06	0.00246368	0.000742323	0	0	0	0	0.0104577	1.21E-07	0.000742323	8.59E-09
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011990353	1.24507E-05	0.003699148	0	0	0	0	0	0.015701951	1.82E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.002386557	0.071972109	0.056293091	0.961522493	0.819046696	0	0.00E+00	1.911220945	2.21E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000386708	0	0	0.190577841	0.162338533	0	0.00E+00	0.353303083	4.09E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009583996	9.95194E-06	0.002956762	0	0	0	0	0	0.01255071	1.45E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002660561	2.7627E-06	0.00082081	0.002930644	0.031177623	0.024385624	1.047594532	0.892364814	0.003484134	4.03E-08	1.998453238	2.31E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.051799295	5.3788E-05	0.015980618	0	0	0	0	0	0.067833701	7.85E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.051756014	5.3743E-05	0.015967266	0	0	0	0	0	0.067777022	7.84E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.128206476	0.000133129	0.039553024	0.033870771	0.910896621	0.712459128	11.95397559	10.18266789	0.167892628	1.94E-06	23.79387	2.75E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.072373635	7.51522E-05	0.022328015	0.011532581	0.222808264	0.174269811	1.44949493	1.234712701	0.094776802	1.10E-06	3.092818287	3.58E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016179274	1.68004E-05	0.004991473	0.587814128	30.47329483	23.83473226	251.809584	214.4971224	0.021187548	2.45E-07	521.2025476	6.03E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.196040166	0.000203566	0.06048042	0.84790416	43.50905035	34.03066757	348.6986245	297.0294075	0.256724152	2.97E-06	724.1156541	8.38E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.231527574	0.000240416	0.071428652	0.878329989	44.90322866	35.12112617	349.4414121	297.6621308	0.303196642	3.51E-06	728.0062277	8.43E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.453498032	0.000470909	0.139908835	0.888578638	43.93160359	34.3611682	341.5069663	290.9033897	0.593877775	6.87E-06	711.5917065	8.24E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.760312075	0.001827893	0.543074487	2.143463715	101.5481864	79.426063	785.3753306	669.0005429	2.305214455	2.67E-05	1637.493587	1.90E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.76437929	0.000793725	0.235818919	0.750357834	33.90484212	26.51872201	258.1019539	219.857106	1.000991934	1.16E-05	539.1329819	6.24E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.428712846	0.001483563	0.440772694	1.371932544	60.52539306	47.34002498	453.5181912	386.3170949	1.870969104	2.17E-05	949.0726366	1.10E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.440024968	0.00149531	0.444262601	1.268734212	54.54992364	42.66630281	397.0636874	338.2278665	1.885782879	2.18E-05	833.7765145	9.65E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.259555122	10.57620039	8.272190649	51.60316507	43.95674794	0	0.00E+00	114.6678592	1.33E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.010915565	0.001049726	0.311877911	1.318436755	58.22185145	45.53830653	203.5869266	173.4199676	1.323843202	1.53E-05	482.0854889	5.58E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.44090193	0.000457829	0.136022807	0.54965586	24.27267116	18.98490536	84.87532428	72.29872878	0.577382566	6.68E-06	200.9812854	2.33E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.140720492	7.34050393	5.741385918	32.72044831	27.87202097	0	0.00E+00	73.81507962	8.54E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.061966914	3.831021702	2.996439245	41.27869028	35.16212584	0	0.00E+00	83.33024397	9.64E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.120508891	4.390356106	3.433923469	42.19352734	35.94140483	0	0.00E+00	86.07972064	9.96E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.039061488	1.811193269	1.416627473	19.14712474	16.30995569	0	0.00E+00	38.72396266	4.48E-04
																			50.23662311	5.81E-04		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-03	1.40E-03	0	0				
PH2	PH2	0.00E+00	1.13E-03	0	0				
IN01	SEGMENT01	5.69E-06	8.57E-06	1.37E-05	2.06E-05	6.83E-04	9.69E-04	1.64E-03	2.33E-03
IN02	SEGMENT02	7.35E-06	1.12E-05	1.77E-05	2.68E-05	8.01E-04	1.19E-03	1.92E-03	2.84E-03
IN03	SEGMENT03	1.57E-05	2.02E-06	3.77E-05	4.86E-05	7.36E-04	8.95E-05	1.77E-03	2.15E-03
IN05	SEGMENT05	1.17E-05	1.74E-05	2.82E-05	4.17E-05	6.11E-05	1.99E-04	1.47E-04	4.78E-04
IN06	SEGMENT06	2.18E-05	3.41E-05	5.23E-05	8.18E-05	2.64E-03	3.92E-03	6.33E-03	9.40E-03
IN08	SEGMENT08	1.78E-05	2.62E-05	4.28E-05	6.28E-05	6.62E-05	1.18E-04	1.59E-04	2.84E-04
IN11	SEGMENT11	0.00E+00	2.00E-06	0.00E+00	4.79E-06	1.15E-05	1.02E-05	2.77E-05	2.45E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-07	5.24E-07	1.41E-06	1.26E-06
IN14	SEGMENT14	1.21E-05	1.44E-05	2.90E-05	3.46E-05	4.60E-04	9.28E-04	1.10E-03	2.23E-03
IN18	SEGMENT18	0.00E+00	3.39E-06	0.00E+00	8.14E-06	0.00E+00	1.48E-04	0.00E+00	3.56E-04
IN19	SEGMENT19	1.26E-05	3.45E-05	3.03E-05	8.28E-05	9.60E-05	2.18E-03	2.30E-04	5.24E-03
IN21	SEGMENT21	1.03E-06	5.88E-06	2.46E-06	1.41E-05	3.46E-05	3.74E-04	8.30E-05	8.98E-04
IN24	SEGMENT24	2.14E-06	1.04E-05	5.14E-06	2.50E-05	1.40E-04	1.09E-03	3.37E-04	2.62E-03
IN29	SEGMENT29	8.03E-07	3.70E-06	1.93E-06	8.88E-06	0.00E+00	1.76E-04	0.00E+00	4.22E-04
IN30	SEGMENT30	3.37E-06	0.00E+00	8.08E-06	0.00E+00	0.00E+00	9.61E-04	0.00E+00	2.31E-03
IN31	SEGMENT31	1.36E-06	2.76E-06	3.27E-06	6.62E-06	3.19E-05	3.26E-05	7.66E-05	7.83E-05
SF09	SEGMENT09	4.66E-06	1.50E-05	1.12E-05	3.61E-05	8.68E-05	1.21E-04	2.08E-04	2.90E-04
SF10	SEGMENT10	0.00E+00	2.74E-07	0.00E+00	6.58E-07	5.41E-06	8.34E-06	1.30E-05	2.00E-05
SF104	SEGMENT104	1.44E-06	2.30E-06	3.45E-06	5.53E-06	6.31E-06	1.51E-05	1.51E-05	3.62E-05
SF106	SEGMENT106	2.47E-06	2.94E-06	5.92E-06	7.06E-06	1.48E-06	1.39E-08	3.56E-06	3.33E-08
SF107	SEGMENT107	1.15E-06	1.92E-06	2.77E-06	4.61E-06	5.28E-06	1.27E-05	1.27E-05	3.04E-05
SF108	SEGMENT108	2.69E-06	2.82E-06	6.46E-06	6.78E-06	3.96E-07	3.92E-07	9.50E-07	9.40E-07
SF109	SEGMENT109	8.63E-07	1.17E-06	2.07E-06	2.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.20E-06	3.43E-06	5.28E-06	8.24E-06	1.18E-05	2.90E-05	2.83E-05	6.96E-05
SF111	SEGMENT111	6.12E-07	7.15E-07	1.47E-06	1.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.17E-06	3.59E-06	5.20E-06	8.62E-06	5.57E-05	8.03E-05	1.34E-04	1.93E-04
SF113	SEGMENT113	4.81E-07	5.87E-07	1.15E-06	1.41E-06	4.55E-06	4.40E-06	1.09E-05	1.06E-05
SF114	SEGMENT114	7.85E-07	1.09E-06	1.89E-06	2.61E-06	8.80E-06	9.10E-06	2.11E-05	2.18E-05
SF115	SEGMENT115	1.91E-06	3.26E-06	4.59E-06	7.84E-06	1.89E-05	3.82E-05	4.54E-05	9.16E-05
SF116	SEGMENT116	9.01E-07	1.32E-06	2.16E-06	3.16E-06	2.37E-06	2.64E-06	5.69E-06	6.34E-06
SF117	SEGMENT117	9.95E-07	1.19E-06	2.39E-06	2.86E-06	1.15E-07	3.01E-07	2.76E-07	7.22E-07
SF118	SEGMENT118	1.60E-06	2.57E-06	3.83E-06	6.17E-06	1.07E-05	3.30E-05	2.57E-05	7.93E-05
SF119	SEGMENT119	6.76E-07	6.77E-07	1.62E-06	1.63E-06	2.37E-07	3.12E-09	5.68E-07	7.48E-09
SF120	SEGMENT120	1.85E-07	1.54E-07	4.43E-07	3.70E-07	3.28E-05	4.91E-05	7.87E-05	1.18E-04
SF121	SEGMENT121	1.35E-06	1.95E-06	3.25E-06	4.67E-06	5.59E-07	1.61E-05	1.34E-06	3.87E-05
SF122	SEGMENT122	3.68E-07	4.89E-07	8.83E-07	1.17E-06	2.25E-05	3.50E-05	5.39E-05	8.39E-05
SF123	SEGMENT123	6.26E-07	6.24E-07	1.50E-06	1.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.36E-06	1.88E-06	3.27E-06	4.52E-06	1.52E-05	3.16E-05	3.65E-05	7.59E-05
SF125	SEGMENT125	5.72E-07	6.76E-07	1.37E-06	1.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.50E-07	8.07E-07	1.32E-06	1.94E-06	1.47E-05	2.86E-05	3.53E-05	6.86E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.52E-04	2.15E-04	3.65E-04
SF128	SEGMENT128	6.50E-07	7.50E-07	1.56E-06	1.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.28E-07	2.83E-07	1.27E-06	6.80E-07	1.60E-05	3.03E-05	3.85E-05	7.26E-05
SF13	SEGMENT13	3.62E-07	3.12E-07	8.69E-07	7.49E-07	7.45E-05	1.75E-04	1.79E-04	4.20E-04
SF130	SEGMENT130	5.46E-07	5.48E-07	1.31E-06	1.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	7.19E-07	8.19E-07	1.73E-06	1.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.58E-07	7.54E-07	1.82E-06	1.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.89E-07	4.80E-07	1.89E-06	1.15E-06	5.87E-05	0.00E+00	1.41E-04	0.00E+00
SF135	SEGMENT135	7.51E-07	4.61E-07	1.80E-06	1.11E-06	1.39E-05	3.00E-05	3.33E-05	7.20E-05
SF136	SEGMENT136	9.34E-07	1.43E-06	2.24E-06	3.44E-06	1.15E-08	3.13E-08	2.76E-08	7.52E-08
SF137	SEGMENT137	5.45E-07	5.46E-07	1.31E-06	1.31E-06	4.40E-06	4.39E-06	1.06E-05	1.05E-05
SF139	SEGMENT139	8.41E-07	9.17E-07	2.02E-06	2.20E-06	5.73E-07	1.70E-06	1.38E-06	4.08E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	3.13E-07	4.54E-07	7.50E-07	1.09E-06	2.89E-07	0.00E+00	6.94E-07	0.00E+00
SF141	SEGMENT141	2.85E-06	3.93E-06	6.84E-06	9.43E-06	4.54E-07	9.50E-08	1.09E-06	2.28E-07
SF142	SEGMENT142	2.63E-07	3.39E-07	6.32E-07	8.13E-07	4.15E-08	4.15E-08	9.96E-08	9.96E-08
SF143	SEGMENT143	1.65E-06	2.36E-06	3.97E-06	5.67E-06	1.18E-06	3.89E-06	2.83E-06	9.33E-06
SF144	SEGMENT144	1.63E-06	2.34E-06	3.90E-06	5.62E-06	1.68E-06	2.32E-06	4.04E-06	5.57E-06
SF145	SEGMENT145	1.12E-06	1.57E-06	2.68E-06	3.77E-06	2.65E-06	6.10E-06	6.37E-06	1.46E-05
SF146	SEGMENT146	1.06E-06	1.27E-06	2.55E-06	3.05E-06	0.00E+00	6.48E-10	0.00E+00	1.56E-09
SF147	SEGMENT147	6.09E-07	8.20E-07	1.46E-06	1.97E-06	2.69E-06	5.50E-06	6.46E-06	1.32E-05
SF148	SEGMENT148	5.77E-07	9.22E-07	1.39E-06	2.21E-06	1.75E-05	2.76E-05	4.19E-05	6.61E-05
SF149	SEGMENT149	2.84E-07	3.87E-07	6.83E-07	9.29E-07	3.79E-06	6.85E-06	9.10E-06	1.65E-05
SF150	SEGMENT150	5.84E-07	5.84E-07	1.40E-06	1.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.07E-07	7.70E-07	1.22E-06	1.85E-06	6.03E-06	1.02E-05	1.45E-05	2.45E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-05	1.49E-04	2.10E-04	3.57E-04
SF153	SEGMENT153	7.09E-07	1.22E-06	1.70E-06	2.94E-06	3.66E-06	8.62E-06	8.78E-06	2.07E-05
SF154	SEGMENT154	5.91E-07	5.94E-07	1.42E-06	1.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.33E-07	1.63E-06	2.24E-06	3.91E-06	6.20E-06	1.50E-05	1.49E-05	3.59E-05
SF156	SEGMENT156	7.23E-07	7.64E-07	1.73E-06	1.83E-06	3.48E-06	5.49E-06	8.35E-06	1.32E-05
SF157	SEGMENT157	5.33E-07	8.16E-07	1.28E-06	1.96E-06	6.86E-06	1.46E-05	1.65E-05	3.49E-05
SF160	SEGMENT160	7.99E-07	1.08E-06	1.92E-06	2.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.18E-07	5.92E-07	5.23E-07	1.42E-06	2.02E-05	3.11E-05	4.84E-05	7.45E-05
SF162	SEGMENT162	3.60E-06	5.90E-06	8.65E-06	1.42E-05	3.75E-05	6.02E-05	9.00E-05	1.44E-04
SF163	SEGMENT163	7.66E-07	1.21E-06	1.84E-06	2.91E-06	2.19E-06	4.88E-06	5.26E-06	1.17E-05
SF164	SEGMENT164	5.42E-07	7.32E-07	1.30E-06	1.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.15E-06	1.13E-05	1.48E-05	2.71E-05	6.29E-05	1.01E-04	1.51E-04	2.44E-04
SF168	SEGMENT168	2.81E-06	4.12E-06	6.74E-06	9.88E-06	6.37E-06	1.17E-05	1.53E-05	2.80E-05
SF169	SEGMENT169	1.21E-06	1.36E-06	2.91E-06	3.25E-06	6.71E-09	0.00E+00	1.61E-08	0.00E+00
SF170	SEGMENT170	2.76E-06	3.16E-06	6.63E-06	7.59E-06	5.11E-06	6.77E-06	1.23E-05	1.62E-05
SF171	SEGMENT171	5.57E-07	7.64E-07	1.34E-06	1.83E-06	1.79E-06	3.58E-06	4.30E-06	8.60E-06
SF172	SEGMENT172	1.32E-06	1.72E-06	3.16E-06	4.14E-06	3.45E-06	6.82E-06	8.28E-06	1.64E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	2.82E-04	3.89E-04	6.77E-04
SF178	SEGMENT178	3.12E-06	2.44E-06	7.49E-06	5.86E-06	1.28E-04	1.51E-04	3.07E-04	3.63E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-04	6.05E-04	8.50E-04	1.45E-03
SF180	SEGMENT180	1.80E-06	1.80E-06	4.32E-06	4.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.27E-06	0.00E+00	5.45E-06	0.00E+00	2.41E-04	2.43E-04	5.78E-04	5.83E-04
SF191	SEGMENT191	2.64E-06	1.27E-06	6.34E-06	3.06E-06	1.19E-04	1.11E-04	2.84E-04	2.65E-04
SF192	SEGMENT192	1.17E-06	2.04E-06	2.80E-06	4.90E-06	5.50E-05	1.16E-04	1.32E-04	2.79E-04
SF194	SEGMENT194	1.97E-07	2.15E-07	4.73E-07	5.16E-07	2.18E-06	2.40E-06	5.24E-06	5.76E-06
SF195	SEGMENT195	1.82E-07	1.50E-07	4.36E-07	3.60E-07	2.02E-06	2.88E-06	4.84E-06	6.91E-06
SF196	SEGMENT196	1.46E-07	8.66E-08	3.51E-07	2.08E-07	6.20E-06	1.15E-05	1.49E-05	2.77E-05
SF198	SEGMENT198	6.26E-07	6.26E-07	1.50E-06	1.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.49E-07	2.49E-07	5.97E-07	5.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.88E-07	3.73E-07	1.17E-06	8.96E-07	1.12E-05	2.14E-05	2.68E-05	5.14E-05
SF205	SEGMENT205	2.61E-06	3.97E-06	6.27E-06	9.53E-06	5.06E-06	1.50E-05	1.21E-05	3.60E-05
SF206	SEGMENT206	1.30E-06	1.30E-06	3.13E-06	3.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	4.03E-06	6.39E-06	9.67E-06	1.53E-05	8.80E-06	2.61E-05	2.11E-05	6.26E-05
SF283	SEGMENT283	1.36E-07	1.57E-08	3.27E-07	3.77E-08	4.51E-06	1.31E-05	1.08E-05	3.14E-05
SF284	SEGMENT284	6.57E-10	0.00E+00	1.58E-09	0.00E+00	1.17E-05	2.51E-05	2.81E-05	6.02E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-06	9.93E-06	1.07E-05	2.38E-05
SF286	SEGMENT286	2.70E-07	3.51E-07	6.47E-07	8.43E-07	1.03E-06	2.20E-06	2.48E-06	5.27E-06
SF287	SEGMENT287	2.12E-07	1.65E-07	5.10E-07	3.95E-07	2.26E-05	3.60E-05	5.43E-05	8.63E-05
SF288	SEGMENT288	1.74E-07	2.85E-07	4.17E-07	6.85E-07	0.00E+00	4.23E-07	0.00E+00	1.01E-06
SF289	SEGMENT289	1.51E-07	4.04E-08	3.62E-07	9.71E-08	1.36E-05	2.32E-05	3.27E-05	5.57E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-05	6.52E-05	9.29E-05	1.57E-04
SF294	SEGMENT294	5.53E-07	5.53E-07	1.33E-06	1.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.66E-07	1.13E-06	1.84E-06	2.71E-06	2.58E-06	3.79E-06	6.19E-06	9.10E-06
SF302	SEGMENT302	9.92E-07	1.75E-06	2.38E-06	4.20E-06	2.65E-06	5.11E-06	6.37E-06	1.23E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	2.69E-04	3.74E-04	6.47E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-06	2.74E-06	6.39E-06	6.59E-06
SF306	SEGMENT306	2.26E-07	3.80E-07	5.43E-07	9.13E-07	1.04E-04	1.73E-04	2.49E-04	4.16E-04
SF32	SEGMENT32	0.00E+00	7.08E-06	0.00E+00	1.70E-05	2.38E-05	4.43E-05	5.70E-05	1.06E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-06	2.20E-05	1.42E-05	5.29E-05
SF340	SEGMENT340	1.11E-07	4.38E-08	2.66E-07	1.05E-07	2.32E-06	4.46E-06	5.57E-06	1.07E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	2.03E-04	2.85E-04	4.87E-04
SF36	SEGMENT36	3.28E-06	5.95E-06	7.86E-06	1.43E-05	3.15E-05	4.94E-05	7.57E-05	1.19E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-05	5.54E-05	7.73E-05	1.33E-04
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.38E-06	2.45E-06	3.32E-06	5.89E-06	1.22E-05	2.02E-05	2.93E-05	4.85E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.66E-07	1.25E-06	1.84E-06	3.00E-06	9.92E-07	3.45E-06	2.38E-06	8.28E-06
SF387	SEGMENT387	1.46E-07	9.84E-07	3.51E-07	2.36E-06	2.63E-04	4.47E-04	6.32E-04	1.07E-03
SF388	SEGMENT388	1.38E-07	1.38E-07	3.31E-07	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.70E-06	3.81E-06	4.08E-06	9.15E-06	1.20E-05	2.25E-05	2.87E-05	5.39E-05
SF392	SEGMENT392	5.85E-07	1.04E-06	1.40E-06	2.50E-06	1.08E-05	2.32E-05	2.59E-05	5.57E-05
SF393	SEGMENT393	6.45E-07	1.27E-06	1.55E-06	3.04E-06	7.91E-10	7.24E-06	1.90E-09	1.74E-05
SF394	SEGMENT394	1.63E-06	2.74E-06	3.91E-06	6.58E-06	1.16E-04	1.88E-04	2.79E-04	4.52E-04
SF396	SEGMENT396	1.77E-06	2.56E-06	4.24E-06	6.14E-06	8.62E-05	1.60E-04	2.07E-04	3.84E-04
SF397	SEGMENT397	9.76E-07	5.53E-07	2.34E-06	1.33E-06	2.02E-05	3.99E-05	4.85E-05	9.57E-05
SF398	SEGMENT398	7.61E-07	1.19E-06	1.83E-06	2.86E-06	1.61E-06	3.20E-06	3.87E-06	7.68E-06
SF399	SEGMENT399	4.22E-06	5.72E-06	1.01E-05	1.37E-05	2.61E-05	6.81E-05	6.26E-05	1.63E-04
SF400	SEGMENT400	1.26E-06	1.25E-06	3.02E-06	2.99E-06	0.00E+00	4.18E-07	0.00E+00	1.00E-06
SF401	SEGMENT401	6.96E-07	9.01E-07	1.67E-06	2.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.16E-06	2.20E-06	2.79E-06	5.29E-06	0.00E+00	1.87E-06	0.00E+00	4.48E-06
SF404	SEGMENT404	5.59E-07	5.59E-07	1.34E-06	1.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.92E-07	6.92E-07	1.66E-06	1.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.62E-07	3.11E-07	6.28E-07	7.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.62E-06	2.64E-06	3.89E-06	6.33E-06	0.00E+00	4.79E-06	0.00E+00	1.15E-05
SF409	SEGMENT409	1.63E-06	2.77E-06	3.91E-06	6.65E-06	1.87E-06	2.59E-06	4.49E-06	6.21E-06
SF410	SEGMENT410	6.59E-07	6.59E-07	1.58E-06	1.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.14E-06	1.14E-06	2.73E-06	2.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-04	1.45E-03	2.09E-03	3.47E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	1.63E-04	2.27E-04	3.91E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.26E-07	8.80E-07	1.50E-06	2.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.30E-06	1.19E-05	1.03E-05	2.85E-05	0.00E+00	1.45E-04	0.00E+00	3.49E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF433	SEGMENT433	1.37E-06	1.37E-06	3.29E-06	3.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.35E-07	1.36E-07	3.24E-07	3.26E-07	3.44E-08	3.37E-10	8.25E-08	8.09E-10
SF458	SEGMENT458	2.03E-07	2.34E-07	4.86E-07	5.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.37E-06	3.96E-06	1.29E-05	9.50E-06	1.35E-06	4.08E-06	3.24E-06	9.78E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.36E-06	9.32E-06	2.01E-05	2.24E-05	3.61E-06	6.98E-06	8.65E-06	1.67E-05
SF479	SEGMENT479	3.53E-07	4.09E-07	8.47E-07	9.82E-07	0.00E+00	9.66E-10	0.00E+00	2.32E-09
SF48	SEGMENT48	6.50E-07	3.72E-07	1.56E-06	8.94E-07	1.18E-05	2.92E-05	2.84E-05	7.02E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05	1.28E-04	1.85E-04	3.08E-04
SF50	SEGMENT50	5.55E-06	7.30E-06	1.33E-05	1.75E-05	3.07E-05	5.18E-05	7.37E-05	1.24E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-05	7.69E-05	1.11E-04	1.85E-04
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.89E-07	2.78E-07	6.94E-07	6.68E-07	6.05E-07	1.22E-06	1.45E-06	2.93E-06
SF51	SEGMENT51	1.66E-06	3.60E-06	3.97E-06	8.65E-06	1.65E-06	7.87E-06	3.97E-06	1.89E-05
SF52	SEGMENT52	4.42E-06	7.62E-06	1.06E-05	1.83E-05	4.80E-05	8.61E-05	1.15E-04	2.07E-04
SF53	SEGMENT53	6.56E-07	8.58E-07	1.57E-06	2.06E-06	1.34E-07	1.27E-07	3.22E-07	3.04E-07
SF54	SEGMENT54	2.02E-07	2.02E-07	4.84E-07	4.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.36E-06	1.24E-05	1.29E-05	2.98E-05	3.44E-06	1.38E-05	8.27E-06	3.30E-05
SF56	SEGMENT56	3.17E-06	6.87E-06	7.61E-06	1.65E-05	1.90E-06	8.36E-06	4.55E-06	2.01E-05
SF57	SEGMENT57	1.07E-07	8.41E-08	2.58E-07	2.02E-07	4.40E-06	5.21E-06	1.06E-05	1.25E-05
SF58	SEGMENT58	9.86E-07	2.24E-07	2.37E-06	5.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.32E-06	2.12E-07	3.18E-06	5.09E-07	1.06E-05	2.47E-05	2.55E-05	5.93E-05
SF60	SEGMENT60	3.58E-07	4.65E-07	8.59E-07	1.12E-06	2.62E-05	6.67E-05	6.29E-05	1.60E-04
SF61	SEGMENT61	1.72E-06	1.78E-06	4.13E-06	4.27E-06	1.33E-05	3.40E-05	3.18E-05	8.16E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.29E-06	1.85E-06	3.11E-06	4.44E-06	1.77E-05	3.46E-05	4.26E-05	8.30E-05
SF66	SEGMENT66	7.55E-07	1.49E-06	1.81E-06	3.57E-06	1.36E-05	3.09E-05	3.26E-05	7.43E-05
SF67	SEGMENT67	8.14E-07	1.21E-06	1.95E-06	2.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.09E-06	2.03E-06	2.61E-06	4.87E-06	1.08E-06	1.17E-06	2.59E-06	2.82E-06
SF69	SEGMENT69	3.68E-06	4.01E-06	8.84E-06	9.62E-06	7.00E-06	1.45E-05	1.68E-05	3.48E-05
SF70	SEGMENT70	9.71E-07	1.90E-06	2.33E-06	4.55E-06	6.83E-06	1.48E-05	1.64E-05	3.56E-05
SF71	SEGMENT71	9.62E-07	1.37E-06	2.31E-06	3.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.24E-07	7.23E-07	1.50E-06	1.74E-06	0.00E+00	1.71E-09	0.00E+00	4.10E-09
SF73	SEGMENT73	2.88E-06	5.02E-06	6.90E-06	1.20E-05	2.87E-05	4.89E-05	6.89E-05	1.17E-04
SF74	SEGMENT74	1.08E-06	1.51E-06	2.60E-06	3.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.40E-07	1.25E-06	2.26E-06	3.00E-06	1.32E-06	9.05E-07	3.18E-06	2.17E-06
SF76	SEGMENT76	1.82E-06	2.39E-06	4.37E-06	5.74E-06	2.63E-06	4.43E-06	6.31E-06	1.06E-05
SF77	SEGMENT77	3.53E-07	3.51E-07	8.47E-07	8.43E-07	0.00E+00	1.21E-08	0.00E+00	2.90E-08
SF80	SEGMENT80	8.61E-08	1.21E-07	2.07E-07	2.90E-07	0.00E+00	8.59E-09	0.00E+00	2.06E-08
SF81	SEGMENT81	1.77E-07	1.82E-07	4.24E-07	4.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.80E-10	0.00E+00	1.39E-09	0.00E+00	1.03E-05	2.21E-05	2.48E-05	5.31E-05
SF83	SEGMENT83	2.73E-08	0.00E+00	6.56E-08	0.00E+00	1.82E-06	4.09E-06	4.36E-06	9.81E-06
SF85	SEGMENT85	1.33E-07	1.45E-07	3.19E-07	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.50E-07	4.03E-08	3.61E-07	9.68E-08	1.36E-05	2.31E-05	3.26E-05	5.55E-05
SF87	SEGMENT87	6.83E-07	7.85E-07	1.64E-06	1.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.76E-07	7.84E-07	1.38E-06	1.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.45E-06	1.94E-06	3.49E-06	4.66E-06	1.98E-04	2.75E-04	4.76E-04	6.61E-04
TDRWBOFI	TDRWBOFF	9.31E-07	1.10E-06	2.23E-06	2.63E-06	2.71E-05	3.58E-05	6.50E-05	8.59E-05
FRWY27	FRWY27	3.68E-07	2.45E-07	0.00E+00	0.00E+00	3.54E-03	6.03E-03	4.80E-03	8.16E-03
FRWY28	FRWY28	2.50E-06	2.97E-06	0.00E+00	0.00E+00	4.92E-03	8.38E-03	6.64E-03	1.13E-02
FRWY29	FRWY29	2.79E-06	3.51E-06	0.00E+00	0.00E+00	4.95E-03	8.43E-03	6.62E-03	1.13E-02

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY30	FRWY30	5.79E-06	6.87E-06	0.00E+00	0.00E+00	4.84E-03	8.24E-03	6.50E-03	1.11E-02
FRWY31	FRWY31	2.06E-05	2.67E-05	0.00E+00	0.00E+00	1.12E-02	1.90E-02	1.54E-02	2.60E-02
FRWY32	FRWY32	9.95E-06	1.16E-05	0.00E+00	0.00E+00	3.67E-03	6.24E-03	5.11E-03	8.56E-03
FRWY33	FRWY33	2.07E-05	2.17E-05	0.00E+00	0.00E+00	6.47E-03	1.10E-02	9.15E-03	1.51E-02
FRWY34	FRWY34	1.79E-05	2.18E-05	0.00E+00	0.00E+00	5.86E-03	9.65E-03	7.75E-03	1.24E-02
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04	1.33E-03	5.50E-04	1.86E-03
FRWY36	FRWY36	1.06E-05	1.53E-05	0.00E+00	0.00E+00	3.24E-03	5.58E-03	4.39E-03	6.83E-03
FRWY37	FRWY37	4.42E-06	6.68E-06	0.00E+00	0.00E+00	1.35E-03	2.33E-03	1.83E-03	2.85E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04	8.54E-04	8.17E-04	1.28E-03
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-04	9.64E-04	6.01E-04	1.00E-03
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-04	9.96E-04	5.01E-04	8.35E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.52E-07	2.69E-04	4.48E-04	2.27E-04	3.79E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	DSL	RUNEX	10
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						3.17306	3.17306	0.51311	2.36373	g/hour
Truck Yard	15	0.03992	0.17191	0.09590	0.04310	0.27719	0.27847	0.01910	0.04571	g/mile
Onsite	35/25	0.00620	0.05305	0.01359	0.00642	0.07316	0.07353	0.01004	0.02363	g/mile
SurStreet	composite	0.00448	0.04444	0.00953	0.00456	0.04648	0.04651	0.00668	0.01567	
FWY	composite	0.00363	0.05400	0.00693	0.00352	0.02923	0.02913	0.00579	0.01375	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505335	2.368003
Truck Yard	0.039924	0.171911	0.095902	0.043098	0.277187	0.278468	0.018245	0.044801
Onsite	0.006199	0.053046	0.013593	0.006418	0.073161	0.073525	0.009735	0.022976
SurStreet	0.004484	0.044444	0.009526	0.004562	0.046482	0.046507	0.006487	0.01531
FWY	0.00363	0.054002	0.006929	0.003522	0.029229	0.029127	0.005653	0.013513

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					3.17306	3.17306	0.51311	2.36373
Truck Yard	15	0.03992	0.17191	0.09590	0.04310	0.27719	0.27847	0.01910	0.04571
Onsite	35/25	0.00620	0.05305	0.01359	0.00642	0.07316	0.07353	0.01004	0.02363
SurStreet	composite	0.00448	0.04444	0.00953	0.00456	0.04648	0.04651	0.00668	0.01567
FWY	composite	0.00363	0.05400	0.00693	0.00352	0.02923	0.02913	0.00579	0.01375

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505335	2.368003
Truck Yard	0.039924	0.171911	0.095902	0.043098	0.277187	0.278468	0.018245	0.044801
Onsite	0.006199	0.053046	0.013593	0.006418	0.073161	0.073525	0.009735	0.022976
SurStreet	0.004484	0.044444	0.009526	0.004562	0.046482	0.046507	0.006487	0.01531
FWY	0.00363	0.054002	0.006929	0.003522	0.029229	0.029127	0.005653	0.013513

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					87.7207	61.70362	43.07848	380.8566	
2025	Running	1.260079	0.016014	0.859561	0.382636	38.46074	27.17876	7.412471	34.34041	
2035	idling					179.8939	118.9864	75.8175	645.121	total: PH1+PH2
2035	Running	2.530702	0.010394	1.880338	0.855402	78.90053	52.4281	13.344	59.49754	total: PH1+PH2
2035	idling					87.7207	61.70362	43.07848	380.8566	PH1 area
2035	Running	1.260079	0.016014	0.859561	0.382636	38.46074	27.17876	7.412471	34.34041	PH1 area
2035	idling					92.17324	57.28276	32.73902	264.2644	PH2 area
2035	Running	1.270623	-0.00562	1.020776	0.472766	40.43979	25.24934	5.931526	25.15713	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

										C																						
										Auto			Light	Med		Heavy			2032														
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.538662	0.001597734	0.474693	0.38120177	4.814781	3.227904	31.91074	58.30457
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.004157	0.0020811	0.618303	0.698376376	5.718067	3.833481	39.08901	71.4201
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.633731	0.003773235	1.121043	0.988477782	8.555149	5.735505	27.05326	49.42941
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.117375	0.003237056	0.961742	0.826025133	6.32123	4.237851	3.430488	6.267894
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.119248	0.006354175	1.887851	2.22262061	18.80114	12.60458	129.197	236.0578
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.700552	0.004881013	1.450169	1.0016187	7.223224	4.842562	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.358623	0.000372392	0.110639	0	0.648026	0.434447	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.036322702	0.023447	0.015719	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.586035	0.002685317	0.797819	1.167064646	3.274663	2.195385	31.20257	57.01067
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.609174	0.000632561	0.187937	0.15879394	0.890477	0.59699	4.783245	8.739536
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.190349	0.006428006	1.909787	1.210806736	10.94736	7.339281	71.7509	131.0971
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.05529	0.001095804	0.325568	0.517778294	4.43432	2.972837	10.81159	19.75402
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.873665	0.001945598	0.578045	0.780313079	6.719521	4.504871	35.17282	64.26476
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.664587	0.000690102	0.205032	0.130825331	0.806825	0.540908	5.81226	10.61966
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.450123159	2.744657	1.840061	32.77679	59.88694
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.495227	0.00051424	0.152783	0.080436086	0.46747	0.313399	0.892143	1.630047
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.698264	0.002801854	0.832442	0.704243997	7.479032	5.014059	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.049207	5.10957E-05	0.015181	0	0.52903	0.35467	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.413799	0.000429686	0.127661	0.009901766	0.076629	0.051373	0.494455	0.903426
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.528168	0.000548446	0.162945	0.00325937	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.344646	0.000357877	0.106327	0.00874771	0.086613	0.058067	0.403888	0.73795
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.506838	0.000526296	0.156365	0.000163797	0	0	0.013998	0.025576
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.210139	0.000218207	0.06483	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.616499	0.000640168	0.190196	0.007581754	0.236619	0.158633	0.902773	1.64947
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.128285	0.00013321	0.039577	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	0	6	0.507536	60	4	22	1	1	0	3	5	0.645014	0.000669777	0.198993	0.020736781	0.255818	0.171505	2.727442	4.983348
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.105449	0.000109498	0.032532	0	0	0	0.157532	0.287829
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.195449	0.000202952	0.060298	0	0	0	0.325567	0.594848
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.586153	0.000608656	0.180834	0.007972667	0.20735	0.13901	1.248606	2.281346
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.236458	0.000245536	0.07295	0.007672006	0.016034	0.010749	0.084288	0.154004
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.214181	0.000222404	0.066077	0	0	0	0.010763	0.019665
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.461399	0.000479113	0.142347	0.011097534	0.181074	0.121395	1.078472	1.970491
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.12157	0.000126238	0.037506	0.000732826	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027676	2.87385E-05	0.008538	0	0.016996	0.011394	1.749762	3.197015
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.349448	0.000362864	0.107808	0.098009306	0	0	0.562834	1.028362
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.087801	9.11718E-05	0.027088	0	0.005105	0.003423	1.249194	2.28242
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.111982	0.000116282	0.034548	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.33815	0.000351132	0.104323	0.014978722	0.150259	0.100736	1.045294	1.909872
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.121291	0.000125948	0.03742	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.144833	0.000150393	0.044682	0.014495417	0.145411	0.097485	0.939409	1.716408
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002208861	0	0	5.44533	9.949242
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.134655	0.000139825	0.041543	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.050879	5.28327E-05	0.015697	0.015418942	0.171861	0.115218	0.983551	1.79706
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.056002	5.81519E-05	0.017277	0.038937647	0.4922	0.329979	5.975766	10.91841
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.098354	0.00010213	0.030343	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.14706	0.000152706	0.04537	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.135361	0.000140558	0.04176	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.086134	8.94404E-05	0.026573	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.082717	8.58929E-05	0.025519	0.015284067	0.170358	0.11421	0.974947	1.781341
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.257176	0.000267049	0.079341	0.007362915	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.098075	0.00010184	0.030257	0	0	0	0.157313	0.287429
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.164542	0.000170859	0.050763	0.009443189	0.105255	0.070564	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.081446	8.45726E-05	0.025127	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.705304	0.000732382	0.217594	0.022327677	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.060801	6.31354E-05	0.018758	0	0	0	0.001486	0.002715
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.424505	0.000440802	0.130964	0.027889525	0.239075	0.160279	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.420228	0.000436362	0.129645	0.024935189	0.140387	0.094117	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.282265	0.000293102	0.087082	0.044386703	0.375053	0.251442	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.22829	0.000237054	0.07043	0.000152429	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.147278	0.000152932	0.045437	0.037932561	0.33832	0.226815	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.165581	0.000171938	0.051083	0.002107581	0	0	0.986072	1.801667
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.069462	7.21293E-05	0.02143	0.047588192	0.421927	0.282866	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.104811	0.000108835	0.032335	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.138186	0.000143491	0.042632	0.053705512	0.49297	0.330495	0.078368	0.143187
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.375399	0.251673	5.11226	9.340685
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.219859	0.0002283	0.067829	0.052294399	0.532917	0.357276	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.106594	0.000110686	0.032885	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.292557	0.000303789	0.090257	0.101572822	0.921886	0.618046	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.137119	0.000142383	0.042303	0.036116779	0.338151	0.226702	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.146475	0.000152098	0.045189	0.11294455	0.892668	0.598458	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.193045	0.000200457	0.059556	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.106247	0.000110326	0.032778	0.17573615	1.922012	1.288547	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.059214	0.001099879	0.326779	0.327406156	3.727328	2.498859	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.217865	0.000226229	0.067214	0.022885061	0.30361	0.203545	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.131365	0.000136409	0.040528	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.029149	0.002107052	0.626014	0.606014456	6.272216	4.204991	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.738879	0.000767245	0.227952	0.058261094	0.724525	0.485733	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.243384	0.000252728	0.075087	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.567961	0.000589766	0.175222	0.088430039	0.361741	0.242517	0.024646	0.04503
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.137078	0.000142341	0.04229	0.034218213	0.217943	0.146112	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.309343	0.000321219	0.095436	0.06510574	0.414671	0.278002	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.193278455	2.157779	1.446609	8.844909	16.16066
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.438454	0.000455287	0.

										C																					
										Auto			Light	Med		Heavy			2032													
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.038631	4.01144E-05	0.011918	0.012891892	0.148826	0.099775	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.026942	2.79768E-05	0.008312	0.01858759	0.177582	0.119054	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.015554	1.61511E-05	0.004799	0.060390702	0.715858	0.479922	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.112396	0.000116711	0.034675	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.044682	4.63977E-05	0.013785	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.067021	6.9594E-05	0.020677	0.144582324	1.318523	0.883958	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.712544	0.0007399	0.219827	0.04217121	0.940089	0.63025	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.23424	0.000243233	0.072266	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.147323	0.00119137	0.353961	0.073364081	1.635446	1.096428	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002821	2.92949E-06	0.00087	0	0.042313	0.028367	0.443948	0.811144
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007358962	0.106695	0.07153	0.835957	1.527388
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.355339	0.649244
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.063092	6.55146E-05	0.019465	0.011722967	0.13611	0.09125	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.02957	3.07049E-05	0.009123	0.013665555	0.057663	0.038658	1.252399	2.288276
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.051255	5.32223E-05	0.015813	0	0	0	0.015126	0.027637
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.00726	7.53875E-06	0.00224	0.007997019	0.040902	0.027421	0.806005	1.472664
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.334629	4.265634
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.099272	0.000103083	0.030626	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.202932	0.000210723	0.062607	0.022681455	0.234242	0.15704	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.313882	0.000325933	0.096836	0.031375734	0.315825	0.211734	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.64679	17.62579
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.081174711	0.152151	0.102004	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.068301	7.09229E-05	0.021071	0.14590357	1.721876	1.154373	5.215652	9.529594
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.27034	0.001319111	0.391913	0.263345272	2.737958	1.835569	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024444212	1.390297	0.932077	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.007856	8.15786E-06	0.002424	0.030115737	0.274641	0.184124	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	0.042148513	0.626783	0.420205	6.904288	12.61492
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.068002	0.001109005	0.32949	0.276727125	3.057605	2.049866	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.029849754	0.424637	0.284683	1.740622	3.180316
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.440342	0.000457247	0.13585	0.112026595	1.25248	0.839682	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.224393	0.000233008	0.069228	0.000229959	0.075834	0.05084	0.080678	0.147408
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.176573	0.000183352	0.054475	0.398807746	5.36634	3.597678	12.91959	23.60556
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.02472	2.56691E-05	0.007626	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.684326	0.000710598	0.211122	0.051409415	0.782577	0.524651	0.355135	0.648872
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.186979	0.000194157	0.057685	0.028352209	0.312067	0.209214	0.650642	1.188798
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.227576	0.000236313	0.070209	0	0.129969	0.087133	0.185952	0.339755
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.492263	0.000511162	0.151868	0.202495039	2.325755	1.559222	5.403496	9.872806
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.459319	0.000476953	0.141705	0.235426539	2.582554	1.731384	4.240824	7.748471
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.099197	0.000103005	0.030603	0.052864484	0.2728	0.18289	1.264879	2.311078
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.213666	0.000221869	0.065918	0.037285704	0.19286	0.129296	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.026332	0.001065735	0.316634	0.104642533	1.299092	0.870931	1.687497	3.08325
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.223757	0.000232348	0.069031	0.004137618	0.025412	0.017037	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.161732	0.000167941	0.049896	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.395671	0.000410862	0.122069	0.010528402	0.115545	0.077463	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.100276	0.000104126	0.030936	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.124297	0.000129068	0.038347	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.055858	5.80021E-05	0.017233	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.473832	0.000492023	0.146182	0.01056824	0.111905	0.075023	0.106738	0.195022
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.497101	0.000516185	0.153361	0.021295412	0.15824	0.106087	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.118265	0.000122806	0.036486	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.204582	0.000212437	0.063116	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.122339198	9.473933	6.351472	46.24545	84.49573
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.830023	10.65212
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.157932	0.000163996	0.048724	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.129537	0.002211294	0.656984	0.145986345	1.265582	0.848466	4.466114	8.160102
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	0.1198352	23	2	8	0	0	0	0	0	0.245993	0.000255437	0.075891	0	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.024407	2.53436E-05	0.00753	7.92129E-05	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.042001	4.36137E-05	0.012958	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.710782	0.000738071	0.219284	0.022645108	0.252404	0.169216	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.672631	0.001736846	0.516024	0.09638493	0.416571	0.279276	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.073442	7.62611E-05	0.022657	0.000227209	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.066859	6.94261E-05	0.020627	0.022327588	0.16591	0.111229	0.949495	1.734837
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.598409	8.401819
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.3109	0.001361228	0.404426	0.414875521	3.174871	2.128483	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0	2.751935	5.028101
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.049972	5.18903E-05	0.015417	0.003692679	0.076372	0.051201	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.646854	0.000671688	0.199561	0.054782111	0.484168	0.324594	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.368202	0.00142073	0.422105	0.534909547	5.319096	3.566005	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.154048	0.000159

										C										2032													
										Auto			Light		Med		Heavy																
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.267174	0.000277431	0.082426	0.035672188	0.234045	0.156907	0.969929	1.772171
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.217263	0.000225604	0.067028	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.364366	0.000378354	0.112411	0.006100888	0.072858	0.048845	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.719828	0.000747464	0.222074	0.107447419	0.891215	0.597484	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.340727	0.000353808	0.105118	0.111736286	0.90962	0.609823	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.246149	0.000255599	0.07594	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.129817	0.000134801	0.04005	0.000401621	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.900433	0.000935003	0.277793	0.308717042	3.019117	2.024063	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27052	0.000280905	0.083458	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.224226	0.000232835	0.069176	0.005218661	0.056013	0.037552	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.429112	0.000445586	0.132385	0.010355619	0.277874	0.186291	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063075	6.54969E-05	0.019459	0.002842121	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.02173	2.25641E-05	0.006704	0.002019927	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032627	3.38794E-05	0.010066	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006494032	0.094155	0.063123	0.737703	1.347868
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001052267	0	0	0.146216	0.267153
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026079	2.70801E-05	0.008046	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.00724	7.51756E-06	0.002233	0.00797454	0.040787	0.027344	0.80374	1.468524
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.14095	0.000146362	0.043485	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.140833	0.000146239	0.043448	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.348861	0.000362254	0.107627	0.092165338	1.191649	0.7989	9.171377	16.75715
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.196935	0.000204496	0.060756	0.031381165	0.291481	0.195414	1.112087	2.031911
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.888607649	12.38063	8.300167	114.5468	209.2901
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.230518156	17.14434	11.49383	158.6211	289.8188
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.225647636	17.07648	11.44834	157.9932	288.6717
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.456566484	19.48203	13.06106	154.8536	282.9353
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.169865573	42.39794	28.42424	363.9617	664.9996
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.145902237	13.93345	9.341205	119.6106	218.5423
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.174649734	24.23885	16.2501	211.9297	387.2198
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.883092911	20.98913	14.07144	173.5062	317.0156
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.428043781	4.771016	3.198563	25.02891	45.73068
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.708372371	19.04168	12.76584	90.81207	165.924
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.712219892	7.938469	5.322073	37.85952	69.17368
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.319093994	3.556651	2.384434	16.9621	30.9917
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.93868	27.29468
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.45073	22.7489
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.02633	2.7341E-05	0.008123	0	0	0	5.650051	10.32329

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.009538444	8.4753E-05	0.006452356	0.002446556	0.352254819	0.237332975	0.320511106	1.377961605	0.016075553	4.47E-06	2.290507061	6.36E-04
IN02	Onsite	SEGMENT02	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.012424133	0.000110394	0.008404404	0.004482185	0.418340207	0.281858248	0.392609602	1.687932017	0.020938931	5.82E-06	2.78522226	7.74E-04
IN03	Onsite	SEGMENT03	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.022526155	0.000200154	0.015237997	0.006344059	0.625904336	0.421705341	0.271722663	1.168207246	0.037964306	1.05E-05	2.493883644	6.93E-04
IN05	Onsite	SEGMENT05	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.01932517	0.000171712	0.013072665	0.005301436	0.462468334	0.311589735	0.034455784	0.148134483	0.032569548	9.05E-06	0.961949772	2.67E-04
IN06	Onsite	SEGMENT06	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.037934325	0.000337062	0.025660977	0.014264798	1.375512731	0.926756744	1.297653513	5.578954	0.063932364	1.78E-05	9.193141787	2.55E-03
IN08	Onsite	SEGMENT08	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.029139572	0.000258917	0.019711696	0.006428397	0.52845924	0.35605135	0	0	0.049110185	1.36E-05	0.890938987	2.47E-04
IN11	Onsite	SEGMENT11	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.002223172	1.97538E-05	0.001503882	0	0.047410348	0.031942896	0	0	0.003746808	1.04E-06	0.079353243	2.20E-05
IN12	Onsite	SEGMENT12	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0	0	0	0.000233119	0.001715407	0.001155762	0	0	0	0.00E+00	0.003104289	8.62E-07
IN14	Onsite	SEGMENT14	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.016031299	0.000142445	0.0108445	0.007490231	0.239578062	0.161416597	0.313398279	1.347381691	0.027018244	7.51E-06	2.069264859	5.75E-04
IN18	Onsite	SEGMENT18	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.003776381	3.35547E-05	0.002554563	0.001019141	0.065148311	0.043893914	0.048042861	0.206548902	0.006364499	1.77E-06	0.364653129	1.01E-04
IN19	Onsite	SEGMENT19	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.038375094	0.000340978	0.025959138	0.007770968	0.800921349	0.539623695	0.72066518	3.098329292	0.064675211	1.80E-05	5.167310484	1.44E-03
IN21	Onsite	SEGMENT21	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.006541932	5.81278E-05	0.004425342	0.003323105	0.324419843	0.218579059	0.10859152	0.466863527	0.011025402	3.06E-06	1.121777055	3.12E-04
IN24	Onsite	SEGMENT24	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.01161519	0.000103206	0.007857188	0.005008056	0.491607722	0.331222504	0.353275378	1.518823833	0.019575583	5.44E-06	2.699937493	7.50E-04
IN29	Onsite	SEGMENT29	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.004119898	3.6607E-05	0.002786938	0.000839638	0.059028226	0.039770484	0.05837827	0.25098355	0.006943442	1.93E-06	0.409000168	1.14E-04
IN30	Onsite	SEGMENT30	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0	0	0	0.002888894	0.200802199	0.135291217	0.329209662	1.415358985	0	0.00E+00	2.083550958	5.79E-04
IN31	Onsite	SEGMENT31	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.003070003	2.72782E-05	0.002076728	0.000516239	0.034200602	0.023042781	0.008960672	0.038524286	0.00517401	1.44E-06	0.10524458	2.92E-05
SF09	SurSt	SEGMENT09	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.012098928	0.000124525	0.007929468	0.003212857	0.347642231	0.233190774	0	0	0.020152921	5.60E-06	0.584045862	1.62E-04
SF10	SurSt	SEGMENT10	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000220641	2.27088E-06	0.000144605	0	0.024590523	0.016494783	0	0	0.000367516	1.02E-07	0.041085306	1.14E-05
SF104	SurSt	SEGMENT104	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001855463	1.90968E-05	0.001216044	4.51732E-05	0.003561868	0.002389223	0.003303166	0.014153248	0.003090604	8.59E-07	0.023452679	6.51E-06
SF106	SurSt	SEGMENT106	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00236829	2.4375E-05	0.001552144	1.48697E-05	0	0	0	0	0.003944809	1.10E-06	1.48697E-05	4.13E-09
SF107	SurSt	SEGMENT107	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00154538	1.59054E-05	0.00101282	3.99082E-05	0.004025961	0.002700526	0.00269814	0.011560861	0.002574106	7.15E-07	0.021025398	5.84E-06
SF108	SurSt	SEGMENT108	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002272644	2.33906E-05	0.001489459	7.47263E-07	0	0	9.35132E-05	0.000400681	0.003785493	1.05E-06	0.000494941	1.37E-07
SF109	SurSt	SEGMENT109	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000942256	9.69791E-06	0.000617542	0	0	0	0	0	0.001569496	4.36E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002764363	2.84514E-05	0.001811725	3.4589E-05	0.010998603	0.007377621	0.006030902	0.02584092	0.004604539	1.28E-06	0.050282635	1.40E-05
SF111	SurSt	SEGMENT111	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000575226	5.92035E-06	0.000376995	0	0	0	0	0	0.000958142	2.66E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002892221	2.97674E-05	0.001895521	9.4604E-05	0.011891011	0.007976229	0.018220447	0.078070094	0.004817509	1.34E-06	0.116252386	3.23E-05
SF113	SurSt	SEGMENT113	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000472832	4.86649E-06	0.000309887	0	0	0	0.001052381	0.004509192	0.000787585	2.19E-07	0.005561573	1.54E-06
SF114	SurSt	SEGMENT114	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000876385	9.01995E-06	0.00057437	0	0	0	0.002174921	0.009318997	0.001459775	4.05E-07	0.011493918	3.19E-06
SF115	SurSt	SEGMENT115	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002628292	2.7051E-05	0.001722546	3.63724E-05	0.009638073	0.006465008	0.008341209	0.035740012	0.004377888	1.22E-06	0.060220674	1.67E-05
SF116	SurSt	SEGMENT116	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001060269	1.09125E-05	0.000694885	3.50007E-05	0.000745281	0.000499918	0.00056308	0.002412658	0.001766066	4.91E-07	0.004255938	1.18E-06
SF117	SurSt	SEGMENT117	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000960381	9.88445E-06	0.00062942	0	0	0	7.1901E-05	0.000308078	0.001599685	4.44E-07	0.000379979	1.06E-07
SF118	SurSt	SEGMENT118	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.0020689	2.12936E-05	0.001355928	5.06285E-05	0.00841675	0.005645771	0.007204641	0.030870099	0.003446122	9.57E-07	0.052187889	1.45E-05
SF119	SurSt	SEGMENT119	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000545117	5.61047E-06	0.000357262	3.34325E-06	0	0	0	0	0.00090799	2.52E-07	3.34325E-06	9.29E-10
SF120	SurSt	SEGMENT120	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000124098	1.27725E-06	8.13322E-05	0	0.000790017	0.000529926	0.011689136	0.050085045	0.000206708	5.74E-08	0.063094124	1.75E-05
SF121	SurSt	SEGMENT121	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001566912	1.6127E-05	0.001026932	0.000447132	0	0	0.003759965	0.016110515	0.002609972	7.25E-07	0.020317612	5.64E-06
SF122	SurSt	SEGMENT122	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000393697	4.05201E-06	0.000258023	0	0.000237296	0.000159173	0.008345136	0.035756835	0.000655772	1.82E-07	0.04449844	1.24E-05
SF123	SurSt	SEGMENT123	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000502125	5.16798E-06	0.000329086	0	0	0	0	0	0.000836379	2.32E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001516253	1.56056E-05	0.000993731	6.8335E-05	0.006984368	0.00468496	0.006983	0.029920424	0.00252559	7.02E-07	0.048641087	1.35E-05
SF125	SurSt	SEGMENT125	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000543866	5.59759E-06	0.000356442	0	0	0	0	0	0.000905905	2.52E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000649424	6.68402E-06	0.000425624	6.61301E-05	0.006759009	0.004533795	0.006275645	0.026889582	0.001081732	3.00E-07	0.044524162	1.24E-05
SF127	SurSt	SEGMENT127	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	1.00771E-05	0	0	0.036377075	0.155866736	0	0.00E+00	0.192253889	5.34E-05
SF128	SurSt	SEGMENT128	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00060379	6.21434E-06	0.000395716	0	0	0	0	0	0.00100572	2.79E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000228142	2.34808E-06	0.000149521	7.03433E-05	0.007988485	0.0053585	0.00657053	0.028153092	0.00038001	1.06E-07	0.04814095	1.34E-05
SF13	SurSt	SEGMENT13	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000251111	2.58449E-06	0.000164574	0.000177639	0.022878568	0.015346441	0.039920607	0.171049891	0.000418269	1.16E-07	0.249373146	6.93E-05
SF130	SurSt	SEGMENT130	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000441015	4.53902E-06	0.000289035	0	0	0	0	0	0.000734589	2.04E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000659413	6.78682E-06	0.00043217	0	0	0	0	0	0.001098369	3.05E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000606954	6.24691E-06	0.000397789	0	0	0	0	0	0.001010991	2.81E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00038622	3.97507E-06	0.000253123	0	0	0	0	0	0.000643319	1.79E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000370902	3.8174E-06	0.000243084	6.9728E-05	0.007918606	0.005311627	0.006513055	0.027906825	0.000617803	1.72E-07	0.047719841	1.33E-05
SF136	SurSt	SEGMENT136	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001153169	1.18687E-05	0.000755771	3.35906E-05	0	0	0	0	0.001920808	5.34E-07	3.35906E-05	9.33E-09
SF137	SurSt	SEGMENT137	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000439764	4.52615E-06	0.000288215	0	0	0	0.001050918	0.004502921	0.000732505	2.03E-07	0.005553839	1.54E-06
SF139	SurSt	SEGMENT139	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000737801	7.59361E-06	0.000483545	4.30811E-05	0.004892474	0.003281764	0	0	0.00122894	3.41E-07	0.008217319	2.28E-06
SF140	SurSt	SEGMENT140	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.0003652	3.75872E-06	0.000239347	0	0	0	0	0	0.000608306	1.69E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00316256	3.25498E-05	0.002072698	0.000101862	0	0	0	0	0.005267808	1.46E-06	0.000101862	2.83E-08
SF142	SurSt	SEGMENT142	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00027263	2.80597E-06	0.000178678	0	0	0	9.92716E-06	4.25354E-05	0.000454114	1.26E-07	5.24626E-05	1.46E-08
SF143	SurSt	SEGMENT143	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001903467	1.95909E-05	0.001247505	0.000127236	0.011112734	0.007454178	0	0	0.003170563	8.81E-07	0.018694149	5.19E-06
SF144	SurSt	SEGMENT144	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001884291	1.93935E-05	0.001234938	0.000113758	0.006525485	0.004377152	0	0	0.003138622	8.72E-07	0.011016396	3.06E-06
SF145	SurSt	SEGMENT145	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001265667	1.30265E-05	0.0008295	0.000202498	0.01743332	0.011693888	0	0	0.002108194	5.86E-07	0.029329706	8.15E-06
SF146	SurSt	SEGMENT146	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001023643	1.05356E-05	0.000670881	6.954E-07	0	0	0	0	0.00170506	4.74E-07	6.954E-07	1.93E-10
SF147	SurSt	SEGMENT147	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000660388	6.79686E-06	0.000432809	0.000173054	0.015725873	0.01054857	0	0	0.001099994	3.06E-07	0.026447497	7.35E-06
SF148	SurSt	SEGMENT148	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00074246	7.64156E-06	0.000486598	9.61507E-06	0	0	0.006587375	0.028225265	0.001236699	3.44E-07	0.034822255	9.67E-06
SF149	SurSt	SEGMENT149	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000311468	3.20569E-06	0.000204131	0.000217104	0.019612113	0.013155375	0	0	0.000518805	1.44E-07	0.032984592	9.16E-06
SF150	SurSt	SEGMENT150	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00046997	4.83703E-06	0.000308012	0	0	0	0	0	0.000782819	2.17E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000619621	6.37728E-06	0.000406091	0.000245012	0.022914363	0.015370451	0.00052353	0.002243195	0.00103209	2.87E-07	0.041296551	1.15E-05
SF152	SurSt	SEGMENT152	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0.01744937	0.011704654	0.034152028	0.146332963	0	0.00E+00	0.209639016	5.82E-05
SF153	SurSt	SEGMENT153	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000985842	1.01465E-05	0.000646107	0.000238574	0.024771193	0.016615972	0	0	0.001642096	4.56E-07	0.041625739	1.16E-05
SF154	SurSt	SEGMENT154	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000477963	4.9193E-06	0.00031325	0	0	0	0	0	0.000796133	2.21E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001311816	1.35015E-05	0.000859746	0.000463389	0.042851314	0.028743721	0	0	0.002185064	6.07E-07	0.072058424	2.00E-05
SF156	SurSt	SEGMENT156	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000614836	6.32802E-06	0.000402955	0.00016477	0.01571803	0.010543309	0	0	0.001024118	2.84E-07	0.026426109	7.34E-06
SF157	SurSt	SEGMENT157	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000656789	6.75982E-06	0.000430451	0.000515268	0.041493208	0.027832732	0	0	0.001094	3.04E-07	0.069841209	1.94E-05
SF160	SurSt	SEGMENT160	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000865609	8.90903E-06	0.000567308	0	0	0	0	0	0.001441825	4.01E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000476409	4.90331E-06	0.000312232	0.000801732	0.089339453	0.059926943	0	0	0.000793544	2.20E-07	0.150068128	4.17E-05
SF162	SurSt	SEGMENT162	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004749483	4.88827E-05	0.003112745	0.001493671	0.173254605	0.116215385	0	0	0.007911111	2.20E-06	0.290963661	8.08E-05
SF163	SurSt	SEGMENT163	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.0009769	1.00545E-05	0.000640246	0.000104405	0.014112484	0.009466345	0	0	0.001627201	4.52E-07	0.023683234	6.58E-06
SF164	SurSt	SEGMENT164	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000589038	6.06251E-06	0.000386047	0	0	0	0	0	0.000981147	2.73E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009098641	9.36452E-05	0.005963122	0.00276472	0.291546689	0.195563117	0	0	0.015155408	4.21E-06	0.489874526	1.36E-04
SF168	SurSt	SEGMENT168	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003313107	3.40992E-05	0.002171364	0.000265795	0.033677558	0.022590166	0	0	0.005518571	1.53E-06	0.05653352	1.57E-05
SF169	SurSt	SEGMENT169	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001091328	1.12322E-05	0.000715241	0	0	0	0	0	0.001817801	5.05E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002546717	2.62114E-05	0.001669083	0.00040343	0.016814542	0.011278826	0.000164642	0.000705452	0.004242012	1.18E-06	0.029366892	8.16E-06
SF171	SurSt	SEGMENT171	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000614654	6.32616E-06	0.000402836	0.000156108	0.010130458	0.006795289	0	0	0.001023816	2.84E-07	0.017081855	4.74E-06
SF172	SurSt	SEGMENT172	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001387084	1.42762E-05	0.000909076	0.000297021	0.019274852	0.012929147	0	0	0.002310436	6.42E-07	0.03250102	9.03E-06
SF173	SurSt	SEGMENT173	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.000881763	0.100298435	0.067277988	0.059087676	0.253176025	0	0.00E+00	0.480721887	1.34E-04
SF178	SurSt	SEGMENT178	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001966016	2.02347E-05	0.001288499	0.00055744	0.034606899	0.023213548	0.033208213	0.142288951	0.003274749	9.10E-07	0.233875052	6.50E-05
SF179	SurSt	SEGMENT179	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.002018673	0.216496421	0.145221045	0.126663718	0.542722588	0	0.00E+00	1.033122445	2.87E-04
SF180	SurSt	SEGMENT180	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001451473	1.49389E-05	0.000951275	0	0	0	0	0	0.002417687	6.72E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEG

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000173222	1.78283E-06	0.000113527	5.88146E-05	0.006917775	0.004640292	0	0	0.000288531	8.01E-08	0.011616881	3.23E-06
SF195	SurSt	SEGMENT195	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000120809	1.24339E-06	7.91765E-05	8.47991E-05	0.008254412	0.005536878	0	0	0.000201229	5.59E-08	0.013876089	3.85E-06
SF196	SurSt	SEGMENT196	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	6.97436E-05	7.17817E-07	4.5709E-05	0.000275511	0.0332747	0.022319938	0	0	0.00011617	3.23E-08	0.055870148	1.55E-05
SF198	SurSt	SEGMENT198	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000503981	5.18709E-06	0.000330302	0	0	0	0	0	0.000839471	2.33E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000200354	2.06209E-06	0.000131309	0	0	0	0	0	0.000333725	9.27E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00030052	3.09302E-06	0.000196956	0.000659604	0.061287914	0.041110587	0	0	0.000500569	1.39E-07	0.103058105	2.86E-05
SF205	SurSt	SEGMENT205	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003195025	3.28839E-05	0.002093975	0.000192391	0.043697428	0.029311275	0	0	0.005321884	1.48E-06	0.073201094	2.03E-05
SF206	SurSt	SEGMENT206	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001050325	1.08102E-05	0.000688369	0	0	0	0	0	0.001749504	4.86E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005144559	5.29489E-05	0.003371671	0.000334697	0.0760192	0.05099201	0	0	0.008569179	2.38E-06	0.127345906	3.54E-05
SF283	SurSt	SEGMENT283	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	1.26501E-05	1.30198E-07	8.2907E-06	0	0.001966792	0.001319281	0.002965759	0.012707542	2.1071E-05	5.85E-09	0.018959373	5.27E-06
SF284	SurSt	SEGMENT284	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	3.35726E-05	0.004959441	0.003326684	0.005584538	0.023928361	0	0.00E+00	0.037832596	1.05E-05
SF285	SurSt	SEGMENT285	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.00237381	0.010171186	0	0.00E+00	0.012544996	3.48E-06
SF286	SurSt	SEGMENT286	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000282904	2.91171E-06	0.000185412	5.34818E-05	0.006326684	0.004243801	0	0	0.000471228	1.31E-07	0.010623966	2.95E-06
SF287	SurSt	SEGMENT287	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00013259	1.36464E-06	8.68974E-05	6.23441E-05	0.002680309	0.001797893	0.008366546	0.035848574	0.000220852	6.13E-08	0.048755667	1.35E-05
SF288	SurSt	SEGMENT288	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000229824	2.3654E-06	0.000150623	0	0	0	0.000101047	0.000432962	0.000382812	1.06E-07	0.000534009	1.48E-07
SF289	SurSt	SEGMENT289	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	3.25537E-05	3.3505E-07	2.13353E-05	3.64835E-05	0.001901218	0.001275295	0.005384451	0.023071036	5.4224E-05	1.51E-08	0.031668483	8.80E-06
SF290	SurSt	SEGMENT290	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.015596294	0.066826247	0	0.00E+00	0.082422541	2.29E-05
SF294	SurSt	SEGMENT294	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000445131	4.58139E-06	0.000291733	0	0	0	0	0	0.000741445	2.06E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00090994	9.3653E-06	0.000596362	0.000103476	0.010888107	0.007303503	0	0	0.001515667	4.21E-07	0.018295087	5.08E-06
SF302	SurSt	SEGMENT302	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001407438	1.44857E-05	0.000922415	0.00014314	0.014680236	0.00984718	0	0	0.002344339	6.51E-07	0.024670556	6.85E-06
SF303	SurSt	SEGMENT303	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.064444576	0.276129009	0	0.00E+00	0.340573585	9.46E-05
SF304	SurSt	SEGMENT304	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0.00037033	0.007072298	0.004743942	0	0	0.00E+00	0.012186571	3.39E-06
SF306	SurSt	SEGMENT306	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000306258	3.15208E-06	0.000200717	0.000665632	0.080036689	0.053686853	0.03484273	0.14929245	0.000510128	1.42E-07	0.318524354	8.85E-05
SF32	SurSt	SEGMENT32	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005696164	5.86262E-05	0.003733186	0.001201417	0.12726643	0.085367526	0	0	0.009487977	2.64E-06	0.213835373	5.94E-05
SF33	SurSt	SEGMENT33	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.000111518	0.064624133	0.043348449	0	0	0	0.00E+00	0.108084099	3.00E-05
SF340	SurSt	SEGMENT340	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	3.52272E-05	3.62566E-07	2.30874E-05	0.000137392	0.01276595	0.008563119	0	0	5.86771E-05	1.63E-08	0.021466461	5.96E-06
SF35	SurSt	SEGMENT35	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.000192287	0.029134288	0.01954264	0.046123521	0.19762784	0	0.00E+00	0.292620577	8.13E-05
SF36	SurSt	SEGMENT36	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004788889	4.92883E-05	0.00313857	0.001262467	0.142124371	0.095333907	0	0	0.007976747	2.22E-06	0.238720744	6.63E-05
SF37	SurSt	SEGMENT37	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.000136179	0.019738096	0.013239881	0.01162808	0.049823436	0	0.00E+00	0.094565673	2.63E-05
SF375	SurSt	SEGMENT375	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001974478	2.03218E-05	0.001294045	0.000511081	0.058218082	0.039051411	0	0	0.003288845	9.14E-07	0.097780573	2.72E-05
SF380	SurSt	SEGMENT380	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001006172	1.03557E-05	0.000659431	1.0491E-06	0.003524921	0.00236444	0.000538963	0.002309322	0.001675958	4.66E-07	0.008738695	2.43E-06
SF387	SurSt	SEGMENT387	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000791747	8.14884E-06	0.0005189	0.001819415	0.249439552	0.167318574	0.086308227	0.369809326	0.001318797	3.66E-07	0.874695093	2.43E-04
SF388	SurSt	SEGMENT388	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000110844	1.14083E-06	7.26456E-05	0	0	0	0	0	0.00018463	5.13E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003068494	3.15816E-05	0.002011048	0.000234537	0.036375918	0.024400167	0.002372448	0.010165349	0.005111124	1.42E-06	0.073548418	2.04E-05
SF392	SurSt	SEGMENT392	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000838408	8.62908E-06	0.000549481	0.000129347	0.014505558	0.00973001	0.00434656	0.018623932	0.001396518	3.88E-07	0.047335408	1.31E-05
SF393	SurSt	SEGMENT393	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001020442	1.05026E-05	0.000668784	0	0.006041265	0.004052348	0.001242236	0.005322671	0.001699728	4.72E-07	0.016658519	4.63E-06
SF394	SurSt	SEGMENT394	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002207292	2.27179E-05	0.001446629	0.00092381	0.108106316	0.072515343	0.036097605	0.154669276	0.003676639	1.02E-06	0.372312349	1.03E-04
SF396	SurSt	SEGMENT396	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00205957	2.11976E-05	0.001349813	0.001074048	0.120042922	0.080522156	0.028330473	0.121389045	0.003430581	9.53E-07	0.351358644	9.76E-05
SF398	SurSt	SEGMENT398	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000958073	9.8607E-06	0.000627908	0.000170102	0.008964553	0.006013225	0	0	0.001595841	4.43E-07	0.015147881	4.21E-06
SF399	SurSt	SEGMENT399	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004602041	4.73652E-05	0.003016113	0.000477393	0.060384698	0.040504729	0.011273184	0.048302795	0.007665519	2.13E-06	0.160942801	4.47E-05
SF400	SurSt	SEGMENT400	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00100332	1.03264E-05	0.000657562	1.88764E-05	0.001181212	0.000792331	0	0	0.001671208	4.64E-07	0.00199242	5.53E-07
SF401	SurSt	SEGMENT401	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000725202	7.46394E-06	0.000475287	0	0	0	0	0	0.001207954	3.36E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001774178	1.82602E-05	0.001162771	4.8032E-05	0.005370799	0.003602614	0	0	0.00295521	8.21E-07	0.009021445	2.51E-06
SF404	SurSt	SEGMENT404	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000449635	4.62775E-06	0.000294685	0	0	0	0	0	0.000748948	2.08E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000557342	5.73628E-06	0.000365274	0	0	0	0	0	0.000928352	2.58E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000250464	2.57783E-06	0.00016415	0	0	0	0	0	0.000417192	1.16E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002124646	2.18673E-05	0.001392463	4.82137E-05	0.005201589	0.003489112	0.000713051	0.003055248	0.003538977	9.83E-07	0.012507215	3.47E-06
SF409	SurSt	SEGMENT409	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002228984	2.29412E-05	0.001460845	9.71526E-05	0.007355371	0.004933822	0	0	0.003712771	1.03E-06	0.012386346	3.44E-06
SF410	SurSt	SEGMENT410	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000530297	5.45793E-06	0.000347549	0	0	0	0	0	0.000883304	2.45E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000917341	9.44148E-06	0.000601213	0	0	0	0	0	0.001527995	4.24E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.005120264	0.440369702	0.295390325	0.308938861	1.323726331	0	0.00E+00	2.373545483	6.59E-04
SF424	SurSt	SEGMENT424	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.038946983	0.166878153	0	0.00E+00	0.205825136	5.72E-05
SF425	SurSt	SEGMENT425	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000708163	7.28857E-06	0.00046412	0	0	0	0	0	0.001179572	3.28E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009548777	9.82781E-05	0.006258134	0.00066601	0.058827119	0.03945994	0.029835504	0.12783773	0.015905189	4.42E-06	0.256626303	7.13E-05
SF432	SurSt	SEGMENT432	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001103024	1.13526E-05	0.000722906	0	0	0	0	0	0.001837283	5.10E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000109438	1.12636E-06	7.17243E-05	3.6138E-07	0	0	0	0	0.000182289	5.06E-08	3.6138E-07	1.00E-10
SF458	SurSt	SEGMENT458	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000188332	1.93836E-06	0.00012343	0	0	0	0	0	0.000313701	8.71E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003187126	3.28026E-05	0.002088798	0.00010331	0.011732329	0.007869788	0	0	0.005308726	1.47E-06	0.019705427	5.47E-06
SF464	SurSt	SEGMENT464	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.007500023	7.71919E-05	0.00491541	0.000439721	0.01936317	0.01298839	0	0	0.012492625	3.47E-06	0.032791281	9.11E-06
SF479	SurSt	SEGMENT479	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00032931	3.38933E-06	0.000215825	1.03656E-06	0	0	0	0	0.000548524	1.52E-07	1.03656E-06	2.88E-10
SF48	SurSt	SEGMENT48	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000299795	3.08555E-06	0.000196481	0.000101861	0.007711882	0.005172961	0.006343025	0.027178286	0.000499362	1.39E-07	0.046508014	1.29E-05
SF488	SurSt	SEGMENT488	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.030719285	0.131624512	0	0.00E+00	0.162343797	4.51E-05
SF50	SurSt	SEGMENT50	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005878035	6.0498E-05	0.003852382	0.001892719	0.147575167	0.098990181	0	0	0.009790914	2.72E-06	0.248458067	6.90E-05
SF500	SurSt	SEGMENT500	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.018384074	0.078771195	0	0.00E+00	0.097155269	2.70E-05
SF502	SurSt	SEGMENT502	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000224072	2.3062E-06	0.000146854	1.68465E-05	0.003549926	0.002381213	0	0	0.000373232	1.04E-07	0.005947985	1.65E-06
SF51	SurSt	SEGMENT51	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002900474	2.98523E-05	0.00190093	0.000249923	0.022505208	0.015096	0	0	0.004831257	1.34E-06	0.037851131	1.05E-05
SF52	SurSt	SEGMENT52	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006134975	6.31425E-05	0.004020776	0.00244033	0.247243541	0.165845538	0	0	0.010218894	2.84E-06	0.415529409	1.15E-04
SF53	SurSt	SEGMENT53	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000690746	7.10931E-06	0.000452705	0.000135832	0	0	0	0	0.00115056	3.20E-07	0.000135832	3.77E-08
SF54	SurSt	SEGMENT54	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000162301	1.67044E-06	0.00010637	0	0	0	0	0	0.000270341	7.51E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.0100053	0.000102977	0.006557333	0.00034899	0.039632822	0.026584827	0	0	0.01666561	4.63E-06	0.066566639	1.85E-05
SF56	SurSt	SEGMENT56	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005534101	5.69582E-05	0.003626972	0.000147729	0.024232998	0.016254963	0	0	0.009218032	2.56E-06	0.04063569	1.13E-05
SF57	SurSt	SEGMENT57	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	6.77347E-05	6.9714E-07	4.43924E-05	1.92054E-05	0.001192304	0.000799771	0.001144115	0.00490225	0.000112824	3.13E-08	0.008057646	2.24E-06
SF58	SurSt	SEGMENT58	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000180211	1.85477E-06	0.000118108	0	0	0	0	0	0.000300174	8.34E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000170891	1.75884E-06	0.000111999	6.71471E-05	0.006354587	0.004262517	0.005379741	0.023050854	0.000284649	7.91E-08	0.039114846	1.09E-05
SF60	SurSt	SEGMENT60	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000374579	3.85525E-06	0.000245494	9.30633E-05	0.011151648	0.007480281	0.015035807	0.064424702	0.000623929	1.73E-07	0.098185501	2.73E-05
SF61	SurSt	SEGMENT61	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001431084	1.4729E-05	0.000937912	8.96389E-05	0.00318118	0.002133866	0.007849565	0.033633436	0.002383725	6.62E-07	0.046887685	1.30E-05
SF62	SurSt	SEGMENT62	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001198001	1.23301E-05	0.000785153	0.000162741	0.010878927	0.007297345	0.006479528	0.027763169	0.001995484	5.54E-07	0.052581711	1.46E-05
SF67	SurSt	SEGMENT67	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000974199	1.00267E-05	0.000638476	0	0	0	0	0	0.001622702	4.51E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001633804	1.68155E-05	0.001070772	2.78331E-05	0.003386617	0.002271668	0	0	0.002721391	7.56E-07	0.005686119	1.58E-06
SF69	SurSt	SEGMENT69	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003227687	3.32201E-05	0.002115381	0.00049019	0.041425685	0.02778744	0	0	0.005376287	1.49E-06	0.069703314	1.94E-05
SF70	SurSt	SEGMENT70	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001527809	1.57245E-05	0.001001304	0.000509756	0.042281189	0.028361293	0	0	0.002544838	7.07E-07	0.071152238	1.98E-05
SF71	SurSt	SEGMENT71	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001103726	1.13598E-05	0.000723366	0	0	0	0	0	0.001838451	5.11E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000582097	5.99107E-06	0.000381498	1.83225E-06	0	0	0	0	0.000969586	2.69E-07	1.83225E-06	5.09E-10
SF73	SurSt	SEGMENT73	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004037515	4.1555E-05	0.002646131	0.001408409	0.140335351	0.094133872	0	0	0.0067252	1.87E-06	0.235877632	6.55E-05
SF74	SurSt	SEGMENT74	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001213001	1.24845E-05	0.000794984	0	0	0	0	0	0.002020469	5.61E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001005424	1.0348E-05	0.000658941	2.38082E-05	0.002603625	0.001746455	0	0	0.001674713	4.65E-07	0.004373889	1.21E-06
SF76	SurSt	SEGMENT76	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001924124	1.98035E-05	0.001261044	4.72437E-05	0.012916221	0.008663917	0	0	0.003204972	8.90E-07	0.021627382	6.01E-06
SF77	SurSt	SEGMENT77	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000282828	2.91093E-06	0.000185361	1.29661E-05	0	0	0	0	0.0004711	1.31E-07	1.29661E-05	3.60E-09
SF80	SurSt	SEGMENT80	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	9.7436E-05	1.00283E-06	6.38582E-05	9.21518E-06	0	0	0	0	0.000162297	4.51E-08	9.21518E-06	2.56E-09
SF81	SurSt	SEGMENT81	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000146298	1.50573E-06	9.58813E-05	0	0	0	0	0	0.000243685	6.77E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	2.96267E-05	0.004376537	0.002935685	0.004928164	0.021115959	0	0.00E+00	0.033385971	9.27E-06
SF83	SurSt	SEGMENT83	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	4.80059E-06	0	0	0.000976783	0.004185273	0	0.00E+00	0.005166856	1.44E-06
SF85	SurSt	SEGMENT85	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000116937	1.20354E-06	7.66388E-05	0	0	0	0	0	0.000194779	5.41E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	3.24622E-05	3.34108E-07	2.12753E-05	3.63809E-05	0.001895873	0.00127171	0.005369315	0.023006184	5.40716E-05	1.50E-08	0.031579464	8.77E-06
SF87	SurSt	SEGMENT87	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000632017	6.50486E-06	0.000414215	0	0	0	0	0	0.001052737	2.92E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000631489	6.49942E-06	0.000413869	0	0	0	0	0	0.001051858	2.92E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001564282	1.60999E-05	0.001025208	0.000420471	0.055390517	0.037154743	0.061268615	0.262520805	0.00260559	7.24E-07	0.416755151	1.16E-04
TDRWBOFI	SurSt	TDRWBOFF	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00088305	9.08855E-06	0.000578739	0.000143165	0.0135487	0.00908817	0.007429206	0.031832303	0.001470878	4.09E-07	0.062041545	1.72E-05
FRWY27	Freeway	FRWY27	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.003129941	0.361872805	0.241759611	0.662761208	2.877221873	0	0.00E+00	4.146745438	1.15E-03
FRWY28	Freeway	FRWY28	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.004334252	0.501110988	0.334781712	0.91777254	3.984293583	0	0.00E+00	5.742293076	1.60E-03
FRWY29	Freeway	FRWY29	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.004317096	0.499127538	0.333456611	0.9141399	3.968523331	0	0.00E+00	5.719564477	1.59E-03
FRWY30	Freeway	FRWY30	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.005130462	0.569439312	0.380430428	0.895974395	3.889662064	0	0.00E+00	5.740636661	1.59E-03
FRWY31	Freeway	FRWY31	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.011165212	1.239247291	0.827915052	2.105861898	9.142104039	0	0.00E+00	13.32629349	3.70E-03
FRWY32	Freeway	FRWY32	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.004036209	0.407260242	0.272082002	0.692060279	3.004416899	0	0.00E+00	4.379855632	1.22E-03
FRWY33	Freeway	FRWY33	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.007659765	0.708476098	0.473317981	1.226213354	5.323316815	0	0.00E+00	7.738984012	2.15E-03
FRWY34	Freeway	FRWY34	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.006632815	0.613490208	0.409859905	1.003896934	4.358182378	0	0.00E+00	6.39206224	1.78E-03
FRWY35	Freeway	FRWY35	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.001507698	0.139451785	0.093164805	0.144815873	0.628684046	0	0.00E+00	1.007624207	2.80E-04
FRWY36	Freeway	FRWY36	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.006017397	0.556568247	0.371831541	0.525433586	2.281046308	0	0.00E+00	3.740897079	1.04E-03
FRWY37	Freeway	FRWY37	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.002508651	0.232033124	0.15501645	0.219053093	0.950967473	0	0.00E+00	1.55957879	4.33E-04
FRWY101	Freeway	FRWY101	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.001123944	0.103957186	0.06945161	0.098141778	0.426059441	0	0.00E+00	0.698733959	1.94E-04
172	Freeway	172	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0	0	0	0.086434364	0.375234456	0	0.00E+00	0.46166882	1.28E-04
173	Freeway	173	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0	0	0	0.072039199	0.312741236	0	0.00E+00	0.384780435	1.07E-04
174	Freeway	174	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	9.559E-05	1.47645E-06	5.62849E-05	0	0	0	0.03269088	0.141919764	0.000153351	4.26E-08	0.174610644	4.85E-05
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.750816252	8.69E-06		

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											Auto			Light		Med		Heavy			2032											
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	4	1	16	11	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	20	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	23	16	54
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	95	64	462
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	7	1	13	8	45
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	0	1	1	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	36	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	9	6	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18	315	2545	188	940	56	12	6	118	197	0.116383	296	22	109	7	1	1	14	23	3	0	1	0	1	0	12
SF62	SurSt	SEGMENT62	Fir Ave	Quincy Dr	Redlands Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.4855394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF65	SurSt	SEGMENT65	Alessandro Blvd	Nason St	Oliver St	899	16	13	70	623	46	230	16	9

													C																									
										Auto			Light		Med		Heavy			2032																		
						Daily Trips				69%	5%	26%	100%		68%	32%	37%	63%		Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT			
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10			
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0			
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0			
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0			
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0			
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0			
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0			
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0			
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0			
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0			
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0			
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0			
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0			
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0			
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7			
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1			
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0			
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8			
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0			
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0			
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92			
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11			
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	399	267	1932			
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	569	382	2675			
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	587	394	2681			
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	575	385	2620			
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	58	1328	891	6026			
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	444	297	1980			
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	37	792	531	3480			
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	35	714	478	3046			
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	138	93	396			
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	8	36	762	511	1562			
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	318	213	651			
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	96	64	251			
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	34	317			
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	39	324			
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147			

	AERMOD Category	Segment No.	93.68% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	583	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.095384438	0.00084753	0.064523563	0.024465562	3.522548188	2.373329753	3.20511106	13.77961605	0.160755532	1.86E-06	22.90507061	2.65E-04
IN02	Onsite	SEGMENT02	714	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.124241333	0.001103935	0.08404404	0.044821854	4.183402074	2.81858248	3.926096022	16.87932017	0.209389308	2.42E-06	27.8522226	3.22E-04
IN03	Onsite	SEGMENT03	49	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.022526155	0.000200154	0.015237997	0.006344059	0.625904336	0.421705341	0.271722663	1.168207246	0.037964306	4.39E-07	2.493883644	2.89E-05
IN05	Onsite	SEGMENT05	63	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.193251702	0.001717121	0.130726653	0.053014362	4.62468334	3.115897351	0.344557837	1.48134483	0.325695476	3.77E-06	9.619497721	1.11E-04
IN06	Onsite	SEGMENT06	2361	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.379343253	0.003370621	0.256609766	0.142647977	13.75512731	9.267567444	12.97653513	55.78954	0.63932364	7.40E-06	91.93141787	1.06E-03
IN08	Onsite	SEGMENT08	0	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.291395722	0.002589171	0.197116957	0.064283972	5.284592399	3.560513499	0	0	0.491101849	5.68E-06	8.90938987	1.03E-04
IN11	Onsite	SEGMENT11	0	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.022231719	0.000197538	0.015038823	0	0.474103478	0.319428956	0	0	0.03746808	4.34E-07	0.793532433	9.18E-06
IN12	Onsite	SEGMENT12	0	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0	0	0	0.002331194	0.017154073	0.011557619	0	0	0	0.00E+00	0.031042886	3.59E-07
IN14	Onsite	SEGMENT14	570	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.160312993	0.001424447	0.108445001	0.074902307	2.395780616	1.614165971	3.133982793	13.47381691	0.270182441	3.13E-06	20.69264859	2.39E-04
IN18	Onsite	SEGMENT18	87	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.03776381	0.000335547	0.02554563	0.010191408	0.651483114	0.438939136	0.480428605	2.065489024	0.063644987	7.37E-07	3.646531287	4.22E-05
IN19	Onsite	SEGMENT19	1311	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.383750944	0.003409785	0.259591384	0.077709678	8.009213495	5.396236948	7.206651802	30.98329292	0.646752113	7.49E-06	51.67310484	5.98E-04
IN21	Onsite	SEGMENT21	198	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.06541932	0.000581278	0.04425342	0.033231054	3.244198435	2.185790586	1.085915203	4.668635274	0.110254018	1.28E-06	11.21777055	1.30E-04
IN24	Onsite	SEGMENT24	643	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.116151896	0.001032057	0.078571875	0.050080559	4.916077217	3.312225043	3.532753779	15.18823833	0.195755829	2.27E-06	26.99937493	3.12E-04
IN29	Onsite	SEGMENT29	106	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.041198978	0.00036607	0.027869377	0.008396381	0.590282261	0.397704837	0.583782704	2.509835499	0.069434424	8.04E-07	4.090001682	4.73E-05
IN30	Onsite	SEGMENT30	599	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0	0	0	0.028888942	2.008021989	1.352912175	3.292096617	14.15358985	0	0.00E+00	20.83550958	2.41E-04
IN31	Onsite	SEGMENT31	16	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.010043989	0.023633851	0.030700033	0.000272782	0.020767282	0.005162395	0.342006019	0.230427809	0.089606717	0.385242859	0.051740098	5.99E-07	1.052445799	1.22E-05
SF09	SurSt	SEGMENT09	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.120989283	0.001245248	0.079294679	0.032128569	3.476422312	2.331907744	0	0	0.201529211	2.33E-06	5.840458625	6.76E-05
SF10	SurSt	SEGMENT10	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002206406	2.27088E-05	0.001446048	0	0.245905233	0.16494783	0	0	0.003675163	4.25E-08	0.410853063	4.76E-06
SF104	SurSt	SEGMENT104	9	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.018554629	0.000190968	0.012160444	0.000451732	0.035618684	0.023892231	0.033031663	0.141532478	0.030906041	3.58E-07	0.234526788	2.71E-06
SF106	SurSt	SEGMENT106	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.023682897	0.00024375	0.015521439	0.000148697	0	0	0	0	0.039448085	4.57E-07	0.000148697	1.72E-09
SF107	SurSt	SEGMENT107	7	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.015453799	0.000159054	0.010128203	0.000399082	0.040259612	0.027005264	0.026981403	0.115608614	0.025741056	2.98E-07	0.210253975	2.43E-06
SF108	SurSt	SEGMENT108	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.022726438	0.000233906	0.014894589	7.47263E-06	0	0	0.000935132	0.004006806	0.037854933	4.38E-07	0.004949411	5.73E-08
SF109	SurSt	SEGMENT109	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009422563	9.69791E-05	0.006175415	0	0	0	0	0	0.015694957	1.82E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	16	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.027643628	0.000284514	0.018117246	0.00034589	0.10998603	0.073776214	0.060309024	0.258409196	0.046045389	5.33E-07	0.502826354	5.82E-06
SF111	SurSt	SEGMENT111	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005752261	5.92035E-05	0.003769951	0	0	0	0	0	0.009581415	1.11E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	50	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.028922208	0.000297674	0.018955209	0.00094604	0.118910112	0.079762292	0.182204475	0.780700945	0.048175091	5.58E-07	1.162523864	1.35E-05
SF113	SurSt	SEGMENT113	3	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004728315	4.86649E-05	0.003098871	0	0	0	0.010523812	0.04509192	0.007875851	9.12E-08	0.055615732	6.44E-07
SF114	SurSt	SEGMENT114	6	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.008763848	9.01995E-05	0.005743703	0	0	0	0.021749211	0.093189968	0.014597751	1.69E-07	0.114939179	1.33E-06
SF115	SurSt	SEGMENT115	23	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.026282917	0.00027051	0.017225455	0.000363724	0.096380728	0.064650076	0.083412094	0.357400117	0.043778882	5.07E-07	0.60220674	6.97E-06
SF116	SurSt	SEGMENT116	2	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.010602686	0.000109125	0.006948851	0.000350007	0.007452809	0.004999181	0.0056308	0.024126579	0.017660662	2.04E-07	0.042559376	4.93E-07
SF117	SurSt	SEGMENT117	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009603806	9.88445E-05	0.0062942	0	0	0	0.00071901	0.003080779	0.015996851	1.85E-07	0.003799789	4.40E-08
SF118	SurSt	SEGMENT118	20	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.020689004	0.000212936	0.013559283	0.000506285	0.084167499	0.05645771	0.072046411	0.308700986	0.034461224	3.99E-07	0.521878891	6.04E-06
SF119	SurSt	SEGMENT119	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005451174	5.61047E-05	0.003572623	3.34325E-05	0	0	0	0	0.009079902	1.05E-07	3.34325E-05	3.87E-10
SF120	SurSt	SEGMENT120	32	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001240982	1.27725E-05	0.000813322	0	0.007900166	0.005299258	0.116891358	0.500850454	0.002067077	2.39E-08	0.630941236	7.30E-06
SF121	SurSt	SEGMENT121	10	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.015669124	0.00016127	0.010269324	0.004471318	0	0	0.037599647	0.161105155	0.026099718	3.02E-07	0.20317612	2.35E-06
SF122	SurSt	SEGMENT122	23	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003936967	4.05201E-05	0.002580233	0	0.002372961	0.00159173	0.083451357	0.357568351	0.006557719	7.59E-08	0.4449844	5.15E-06
SF123	SurSt	SEGMENT123	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005021253	5.16798E-05	0.003290859	0	0	0	0	0	0.008363792	9.68E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	19	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.015162534	0.000156056	0.009937312	0.00068335	0.069843677	0.046849605	0.069830005	0.299204237	0.025255903	2.92E-07	0.486410873	5.63E-06
SF125	SurSt	SEGMENT125	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005438658	5.59759E-05	0.00356442	0	0	0	0	0	0.009059053	1.05E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	17	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006494244	6.68402E-05	0.004256237	0.000661301	0.067590092	0.045337949	0.062756453	0.268895823	0.010817321	1.25E-07	0.445241617	5.15E-06
SF127	SurSt	SEGMENT127	99	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.000100771	0	0	0.36377075	1.558667364	0	0.00E+00	1.922538886	2.23E-05
SF128	SurSt	SEGMENT128	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006037901	6.21434E-05	0.003957156	0	0	0	0	0	0.0100572	1.16E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	18	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002281415	2.34808E-05	0.001495208	0.000703433	0.079884846	0.053585	0.065705304	0.281530919	0.003800104	4.40E-08	0.481409502	5.57E-06
SF13	SurSt	SEGMENT13	109	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002511106	2.58449E-05	0.001645743	0.001776388	0.228785683	0.153464412	0.39920607	1.710498911	0.004182694	4.84E-08	2.493731463	2.89E-05
SF130	SurSt	SEGMENT130	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004410149	4.53902E-05	0.00289035	0	0	0	0	0	0.007345889	8.50E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006594125	6.78682E-05	0.004321697	0	0	0	0	0	0.010983691	1.27E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006069544	6.24691E-05	0.003977894	0	0	0	0	0	0.010109907	1.17E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003862204	3.97507E-05	0.002531234	0	0	0	0	0	0.006433189	7.45E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	18	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003709016	3.8174E-05	0.002430837	0.00069728	0.07918606	0.05311627	0.065130553	0.27906825	0.006178027	7.15E-08	0.477198412	5.52E-06
SF136	SurSt	SEGMENT136	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.011531689	0.000118687	0.007557707	0.000335906	0	0	0	0	0.019208083	2.22E-07	0.000335906	3.89E-09
SF137	SurSt	SEGMENT137	3	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004397638	4.52615E-05	0.00288215	0	0	0	0.010509177	0.045029213	0.00732505	8.48E-08	0.05553839	6.43E-07
SF139	SurSt	SEGMENT139	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.007378013	7.59361E-05	0.004835446	0.000430811	0.048924737	0.032817639	0	0	0.012289396	1.42E-07	0.082173187	9.51E-07
SF140	SurSt	SEGMENT140	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003652003	3.75872E-05	0.002393471	0	0	0	0	0	0.006083061	7.04E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.031625605	0.000325498	0.020726978	0.001018619	0	0	0	0	0.05267808	6.10E-07	0.001018619	1.18E-08
SF142	SurSt	SEGMENT142	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002726304	2.80597E-05	0.001786781	0	0	0	9.92716E-05	0.000425354	0.004541145	5.26E-08	0.000524626	6.07E-09
SF143	SurSt	SEGMENT143	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.019034669	0.000195909	0.012475055	0.001272358	0.111127345	0.074541783	0	0	0.031705632	3.67E-07	0.186941486	2.16E-06
SF144	SurSt	SEGMENT144	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.018842909	0.000193935	0.012349378	0.001137577	0.065254855	0.043771523	0	0	0.031386222	3.63E-07	0.110163955	1.28E-06
SF145	SurSt	SEGMENT145	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.012656668	0.000130265	0.008295002	0.002024982	0.174333196	0.11693888	0	0	0.021081935	2.44E-07	0.293297057	3.39E-06
SF146	SurSt	SEGMENT146	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.010236431	0.000105356	0.006708813	6.954E-06	0	0	0	0	0.0170506	1.97E-07	6.954E-06	8.05E-11
SF147	SurSt	SEGMENT147	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006603882	6.79686E-05	0.004328091	0.001730535	0.157258732	0.105485704	0	0	0.010999941	1.27E-07	0.264474971	3.06E-06
SF148	SurSt	SEGMENT148	18	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.0074246	7.64156E-05	0.004865978	9.61507E-05	0	0	0.065873747	0.282252655	0.012366994	1.43E-07	0.348222553	4.03E-06
SF149	SurSt	SEGMENT149	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003114675	3.20569E-05	0.002041314	0.002171038	0.19612113	0.131553747	0	0	0.005188046	6.00E-08	0.329845916	3.82E-06
SF150	SurSt	SEGMENT150	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.0046997	4.83703E-05	0.003080117	0	0	0	0	0	0.007828188	9.06E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	1	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006196213	6.37728E-05	0.004060911	0.002450119	0.229143629	0.153704514	0.005235297	0.022431948	0.010320896	1.19E-07	0.412965506	4.78E-06
SF152	SurSt	SEGMENT152	93	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0.174493698	0.117046541	0.341520283	1.463329635	0	0.00E+00	2.096390157	2.43E-05
SF153	SurSt	SEGMENT153	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009858425	0.000101465	0.006461073	0.002385742	0.24771193	0.166159723	0	0	0.016420963	1.90E-07	0.416257395	4.82E-06
SF154	SurSt	SEGMENT154	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004779633	4.9193E-05	0.003132504	0	0	0	0	0	0.007961331	9.21E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.013118162	0.000135015	0.008597459	0.00463389	0.428513144	0.287437207	0	0	0.021850636	2.53E-07	0.720584242	8.34E-06
SF156	SurSt	SEGMENT156	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006148357	6.32802E-05	0.004029547	0.001647697	0.157180301	0.105433094	0	0	0.010241185	1.19E-07	0.264261091	3.06E-06
SF157	SurSt	SEGMENT157	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006567895	6.75982E-05	0.004304506	0.005152684	0.414932077	0.278327325	0	0	0.010939999	1.27E-07	0.698412086	8.08E-06
SF160	SurSt	SEGMENT160	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.008656085	8.90903E-05	0.005673077	0	0	0	0	0	0.014418253	1.67E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004764092	4.90331E-05	0.003122319	0.008017322	0.893394529	0.599269431	0	0	0.007935445	9.18E-08	1.500681282	1.74E-05
SF162	SurSt	SEGMENT162	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.047494835	0.000488827	0.031127449	0.014936714	1.732546053	1.162153845	0	0	0.079111111	9.16E-07	2.909636612	3.37E-05
SF163	SurSt	SEGMENT163	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009768999	0.000100545	0.006402465	0.001044048	0.141124845	0.094663447	0	0	0.016272008	1.88E-07	0.236832339	2.74E-06
SF164	SurSt	SEGMENT164	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005890377	6.06251E-05	0.00386047	0	0	0	0	0	0.009811472	1.14E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.09098641	0.000936452	0.059631216	0.027647204	2.915466892	1.955631167	0	0	0.151554078	1.75E-06	4.898745263	5.67E-05
SF168	SurSt	SEGMENT168	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.033131075	0.000340992	0.021713642	0.00265795	0.336775582	0.225901665	0	0	0.055185709	6.39E-07	0.565335197	6.54E-06
SF169	SurSt	SEGMENT169	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.010913281	0.000112322	0.007152411	0	0	0	0	0	0.018178014	2.10E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.025467174	0.000262114	0.016690829	0.004034299	0.16814542	0.112788255	0.001646424	0.00705452	0.042420117	4.91E-07	0.293668919	3.40E-06
SF171	SurSt	SEGMENT171	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006146541	6.32616E-05	0.004028357	0.001561081	0.101304583	0.067952889	0	0	0.010238159	1.18E-07	0.170818554	1.98E-06
SF172	SurSt	SEGMENT172	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.013870842	0.000142762	0.009090755	0.002970212	0.192748516	0.129291472	0	0	0.023104359	2.67E-07	0.325010201	3.76E-06
SF173	SurSt	SEGMENT173	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	162	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.008817626	1.002984353	0.672779878	0.590876762	2.531760249	0	0.00E+00	4.807218867	5.56E-05
SF178	SurSt	SEGMENT178	91	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.019660156	0.000202347	0.012884991	0.005574405	0.346068994	0.232135482	0.332082133	1.422889506	0.032747493	3.79E-07	2.33875052	2.71E-05
SF179	SurSt	SEGMENT179	346	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.020186733	2.164964207	1.452210448	1.266637178	5.427225882	0	0.00E+00	10.33122445	1.20E-04
SF180	SurSt	SEGMENT180	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.014514729	0.000149389	0.00951275	0	0	0	0	0	0.024176868	2.80E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.004483968	0.

	AERMOD Category	Segment No.	93.68% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001732215	1.78283E-05	0.00113527	0.000588146	0.06917775	0.046402916	0	0	0.002885313	3.34E-08	0.116168812	1.34E-06
SF195	SurSt	SEGMENT195	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00120809	1.24339E-05	0.000791765	0.000847991	0.082544115	0.05536878	0	0	0.002012289	2.33E-08	0.138760887	1.61E-06
SF196	SurSt	SEGMENT196	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000697436	7.17817E-06	0.00045709	0.002755106	0.332746997	0.223199378	0	0	0.001161704	1.34E-08	0.558701481	6.47E-06
SF198	SurSt	SEGMENT198	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005039814	5.18709E-05	0.003303023	0	0	0	0	0	0.008394708	9.72E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002003541	2.06209E-05	0.001313092	0	0	0	0	0	0.003337254	3.86E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003005197	3.09302E-05	0.001969564	0.006596042	0.612879138	0.411105867	0	0	0.005005692	5.79E-08	1.030581048	1.19E-05
SF205	SurSt	SEGMENT205	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.031950251	0.000328839	0.020939746	0.001923908	0.43697428	0.293112751	0	0	0.053218836	6.16E-07	0.732010939	8.47E-06
SF206	SurSt	SEGMENT206	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.010503254	0.000108102	0.006883686	0	0	0	0	0	0.017495042	2.02E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.051445585	0.000529489	0.033716715	0.003346969	0.760191996	0.509920097	0	0	0.085691789	9.92E-07	1.273459063	1.47E-05
SF283	SurSt	SEGMENT283	8	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000126501	1.30198E-06	8.2907E-05	0	0.019667919	0.013192808	0.029657591	0.127075416	0.00021071	2.44E-09	0.189593734	2.19E-06
SF284	SurSt	SEGMENT284	15	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.000335726	0.049594407	0.033266839	0.055845384	0.239283609	0	0.00E+00	0.378325965	4.38E-06
SF285	SurSt	SEGMENT285	6	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.023738099	0.101711861	0	0.00E+00	0.12544996	1.45E-06
SF286	SurSt	SEGMENT286	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002829044	2.91171E-05	0.001854116	0.000534818	0.063266837	0.042438005	0	0	0.004712277	5.45E-08	0.10623966	1.23E-06
SF287	SurSt	SEGMENT287	23	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001325897	1.36464E-05	0.000868974	0.000623441	0.026803094	0.017978927	0.083665463	0.358485741	0.002208517	2.56E-08	0.487556666	5.64E-06
SF288	SurSt	SEGMENT288	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002298237	2.3654E-05	0.001506233	0	0	0	0.001010472	0.004329622	0.003828124	4.43E-08	0.005340095	6.18E-08
SF289	SurSt	SEGMENT289	15	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000325537	3.3505E-06	0.000213353	0.000364835	0.019012177	0.012752951	0.053844509	0.230710357	0.00054224	6.28E-09	0.316684828	3.67E-06
SF290	SurSt	SEGMENT290	43	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.155962937	0.668262469	0	0.00E+00	0.824225406	9.54E-06
SF294	SurSt	SEGMENT294	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004451309	4.58139E-05	0.002917325	0	0	0	0	0	0.007414448	8.58E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009099398	9.3653E-05	0.005963618	0.001034759	0.108881075	0.073035034	0	0	0.015156669	1.75E-07	0.182950867	2.12E-06
SF302	SurSt	SEGMENT302	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.014074382	0.000144857	0.009224153	0.001431404	0.146802356	0.098471796	0	0	0.023443392	2.71E-07	0.246705556	2.86E-06
SF303	SurSt	SEGMENT303	176	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.644445757	2.761290093	0	0.00E+00	3.40573585	3.94E-05
SF304	SurSt	SEGMENT304	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.003703301	0.070722983	0.047439424	0	0	0	0.00E+00	0.121865707	1.41E-06
SF306	SurSt	SEGMENT306	95	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003062583	3.15208E-05	0.002007174	0.006656319	0.800366887	0.536868532	0.348427302	1.492924498	0.005101278	5.90E-08	3.185243538	3.69E-05
SF32	SurSt	SEGMENT32	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.056961643	0.000586262	0.037331862	0.01201417	1.272664298	0.853675263	0	0	0.094879767	1.10E-06	2.138353731	2.47E-05
SF33	SurSt	SEGMENT33	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.001115178	0.646241325	0.433484489	0	0	0	0.00E+00	1.080840993	1.25E-05
SF340	SurSt	SEGMENT340	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000352272	3.62566E-06	0.000230874	0.001373921	0.127659497	0.085631187	0	0	0.000586771	6.79E-09	0.214664605	2.48E-06
SF35	SurSt	SEGMENT35	126	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.001922873	0.291342877	0.195426404	0.461235215	1.9762784	0	0.00E+00	2.926205767	3.39E-05
SF36	SurSt	SEGMENT36	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.047888886	0.000492883	0.031385704	0.012624668	1.421243706	0.953339067	0	0	0.079767474	9.23E-07	2.387207441	2.76E-05
SF37	SurSt	SEGMENT37	32	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.001361786	0.197380961	0.132398814	0.1162808	0.498234364	0	0.00E+00	0.945656726	1.09E-05
SF375	SurSt	SEGMENT375	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.019744781	0.000203218	0.012940452	0.005110806	0.582180819	0.390514108	0	0	0.032888451	3.81E-07	0.977805733	1.13E-05
SF380	SurSt	SEGMENT380	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	1	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.010061717	0.000103557	0.006594308	1.0491E-05	0.03524921	0.023644396	0.005389628	0.02309322	0.016759582	1.94E-07	0.087386946	1.01E-06
SF387	SurSt	SEGMENT387	236	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.007917475	8.14884E-05	0.005189002	0.018194152	2.494395519	1.673185737	0.863082266	3.698093261	0.013187965	1.53E-07	8.746950934	1.01E-04
SF388	SurSt	SEGMENT388	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001108439	1.14083E-05	0.000726456	0	0	0	0	0	0.001846303	2.14E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	6	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.030684941	0.000315816	0.02011048	0.002345367	0.363759176	0.244001667	0.023724476	0.101653492	0.051111237	5.92E-07	0.735484178	8.51E-06
SF392	SurSt	SEGMENT392	12	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00838408	8.62908E-05	0.005494809	0.001293466	0.145055584	0.097300101	0.043465603	0.186239321	0.01396518	1.62E-07	0.473354076	5.48E-06
SF393	SurSt	SEGMENT393	3	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.010204423	0.000105026	0.006687836	0	0.060412652	0.04052348	0.012422355	0.053226708	0.016997285	1.97E-07	0.166585195	1.93E-06
SF394	SurSt	SEGMENT394	99	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.022072925	0.000227179	0.014466285	0.009238099	1.081063156	0.725153425	0.360976049	1.546692765	0.03676639	4.26E-07	3.723123495	4.31E-05
SF396	SurSt	SEGMENT396	77	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.020595702	0.000211976	0.013498134	0.010740479	1.20042922	0.805221559	0.283304732	1.213890452	0.034305811	3.97E-07	3.513586442	4.07E-05
SF397	SurSt	SEGMENT397	23	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004447953	4.57793E-05	0.002915126	0.00241175	0.126803734	0.08505716	0.084499155	0.362057905	0.007408858	8.58E-08	0.660829704	7.65E-06
SF398	SurSt	SEGMENT398	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009580731	9.8607E-05	0.006279076	0.001701025	0.08964553	0.060132253	0	0	0.015958414	1.85E-07	0.151478807	1.75E-06
SF399	SurSt	SEGMENT399	31	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.046020407	0.000473652	0.030161129	0.004773935	0.603846981	0.405047294	0.112731841	0.483027955	0.076655188	8.87E-07	1.609428005	1.86E-05
SF400	SurSt	SEGMENT400	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.010033201	0.000103264	0.006575619	0.000188764	0.01181212	0.007923311	0	0	0.016712084	1.93E-07	0.019924195	2.31E-07
SF401	SurSt	SEGMENT401	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.007252023	7.46394E-05	0.004752874	0	0	0	0	0	0.012079536	1.40E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.017741779	0.000182602	0.011627713	0.00048032	0.053707988	0.036026139	0	0	0.029552095	3.42E-07	0.090214446	1.04E-06
SF404	SurSt	SEGMENT404	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.004496353	4.62775E-05	0.002946847	0	0	0	0	0	0.007489478	8.67E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005573416	5.73628E-05	0.003652739	0	0	0	0	0	0.009283518	1.07E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002504638	2.57783E-05	0.001641505	0	0	0	0	0	0.004171921	4.83E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	2	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.021246463	0.000218673	0.013924634	0.000482137	0.052015895	0.03489112	0.007130514	0.030552484	0.035389771	4.10E-07	0.12507215	1.45E-06
SF409	SurSt	SEGMENT409	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.022289844	0.000229412	0.014608451	0.000971526	0.073553714	0.049338216	0	0	0.037127707	4.30E-07	0.123863455	1.43E-06
SF410	SurSt	SEGMENT410	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00530297	5.45793E-05	0.003475492	0	0	0	0	0	0.008833042	1.02E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009173413	9.44148E-05	0.006012126	0	0	0	0	0	0.015279955	1.77E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	845	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.051202641	4.403697015	2.953903252	3.089388614	13.23726331	0	0.00E+00	23.73545483	2.75E-04
SF424	SurSt	SEGMENT424	107	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.389469828	1.668781531	0	0.00E+00	2.058251359	2.38E-05
SF425	SurSt	SEGMENT425	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.007081633	7.28857E-05	0.004641203	0	0	0	0	0	0.011795722	1.37E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	82	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.095487767	0.000982781	0.062581343	0.006660096	0.58827119	0.394599396	0.298355045	1.278377303	0.159051891	1.84E-06	2.566263028	2.97E-05
SF432	SurSt	SEGMENT432	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.01103024	0.000113526	0.007229065	0	0	0	0	0	0.01837283	2.13E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001094383	1.12636E-05	0.000717243	3.6138E-06	0	0	0	0	0.001822889	2.11E-08	3.6138E-06	4.18E-11
SF458	SurSt	SEGMENT458	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001883321	1.93836E-05	0.001234302	0	0	0	0	0	0.003137006	3.63E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.031871258	0.000328026	0.020887975	0.001033101	0.117323285	0.078697883	0	0	0.053087259	6.14E-07	0.197054269	2.28E-06
SF464	SurSt	SEGMENT464	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.075000229	0.000771919	0.049154098	0.004397212	0.193631705	0.129883895	0	0	0.124926247	1.45E-06	0.327912811	3.80E-06
SF479	SurSt	SEGMENT479	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.003293095	3.38933E-05	0.002158248	1.03656E-05	0	0	0	0	0.005485237	6.35E-08	1.03656E-05	1.20E-10
SF48	SurSt	SEGMENT48	17	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.002997948	3.08555E-05	0.001964813	0.001018615	0.077118817	0.051729609	0.063430245	0.271782855	0.004993617	5.78E-08	0.465080142	5.38E-06
SF488	SurSt	SEGMENT488	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	84	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.307192853	1.31624512	0	0.00E+00	1.623437973	1.88E-05
SF50	SurSt	SEGMENT50	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.058780348	0.00060498	0.038523816	0.018927186	1.475751673	0.989901815	0	0	0.097909145	1.13E-06	2.484580674	2.88E-05
SF500	SurSt	SEGMENT500	50	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0.183840743	0.78771195	0	0.00E+00	0.971552693	1.12E-05
SF502	SurSt	SEGMENT502	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00224072	2.3062E-05	0.001468536	0.000168465	0.035499262	0.023812126	0	0	0.003732318	4.32E-08	0.059479853	6.88E-07
SF51	SurSt	SEGMENT51	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.029004744	0.000298523	0.019009302	0.002499234	0.225052083	0.150959995	0	0	0.04831257	5.59E-07	0.378511313	4.38E-06
SF52	SurSt	SEGMENT52	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.061349748	0.000631425	0.040207764	0.024403301	2.472435411	1.658455379	0	0	0.102188938	1.18E-06	4.155294091	4.81E-05
SF53	SurSt	SEGMENT53	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00690746	7.10931E-05	0.004527052	0.001358324	0	0	0	0	0.011505605	1.33E-07	0.001358324	1.57E-08
SF54	SurSt	SEGMENT54	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001623008	1.67044E-05	0.001063697	0	0	0	0	0	0.002703409	3.13E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.100053	0.001029768	0.065573332	0.003489903	0.396328218	0.265848266	0	0	0.1666561	1.93E-06	0.665666387	7.70E-06
SF56	SurSt	SEGMENT56	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.055341013	0.000569582	0.036269724	0.001477286	0.242329983	0.162549631	0	0	0.092180319	1.07E-06	0.4063569	4.70E-06
SF57	SurSt	SEGMENT57	3	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000677347	6.9714E-06	0.000443924	0.000192054	0.011923039	0.007997713	0.011441153	0.049022499	0.001128242	1.31E-08	0.080576457	9.33E-07
SF58	SurSt	SEGMENT58	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001802111	1.85477E-05	0.001181078	0	0	0	0	0	0.003001737	3.47E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	15	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001708906	1.75884E-05	0.001119993	0.000671471	0.063545867	0.042625172	0.053797408	0.230508538	0.002846487	3.29E-08	0.391148455	4.53E-06
SF60	SurSt	SEGMENT60	41	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680

	AERMOD Category	Segment No.	93.68% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi							DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	18	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.011980007	0.000123301	0.007851529	0.001627414	0.108789267	0.072973451	0.064795281	0.277631693	0.019954836	2.31E-07	0.525817105	6.09E-06
SF67	SurSt	SEGMENT67	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.009741991	0.000100267	0.006384764	0	0	0	0	0	0.016227022	1.88E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.016338037	0.000168155	0.01070772	0.000278331	0.033866172	0.022716685	0	0	0.027213911	3.15E-07	0.056861188	6.58E-07
SF69	SurSt	SEGMENT69	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.032276867	0.000332201	0.021153806	0.004901897	0.414256848	0.277874396	0	0	0.053762874	6.22E-07	0.697033142	8.07E-06
SF70	SurSt	SEGMENT70	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.015278088	0.000157245	0.010013044	0.005097561	0.42281189	0.283612931	0	0	0.025448378	2.95E-07	0.711522383	8.24E-06
SF71	SurSt	SEGMENT71	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.011037255	0.000113598	0.007233662	0	0	0	0	0	0.018384515	2.13E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.005820969	5.99107E-05	0.003814982	1.83225E-05	0	0	0	0	0.009695862	1.12E-07	1.83225E-05	2.12E-10
SF73	SurSt	SEGMENT73	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.040375148	0.00041555	0.026461306	0.014084091	1.40335351	0.941338716	0	0	0.067252004	7.78E-07	2.358776317	2.73E-05
SF74	SurSt	SEGMENT74	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.01213001	0.000124845	0.007949838	0	0	0	0	0	0.020204693	2.34E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.010054239	0.00010348	0.006589407	0.000238082	0.026036255	0.017464548	0	0	0.016747127	1.94E-07	0.043738885	5.06E-07
SF76	SurSt	SEGMENT76	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.019241241	0.000198035	0.012610439	0.000472437	0.129162211	0.086639175	0	0	0.032049715	3.71E-07	0.216273823	2.50E-06
SF77	SurSt	SEGMENT77	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00282828	2.91093E-05	0.001853615	0.000129661	0	0	0	0	0.004711004	5.45E-08	0.000129661	1.50E-09
SF80	SurSt	SEGMENT80	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.00097436	1.00283E-05	0.000638582	9.21518E-05	0	0	0	0	0.001622971	1.88E-08	9.21518E-05	1.07E-09
SF81	SurSt	SEGMENT81	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001462975	1.50573E-05	0.000958813	0	0	0	0	0	0.002436846	2.82E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	13	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	0.000296267	0.043765366	0.029356846	0.049281639	0.21115959	0	0.00E+00	0.333859708	3.86E-06
SF83	SurSt	SEGMENT83	3	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0	0	0	4.80059E-05	0	0	0.00976783	0.041852728	0	0.00E+00	0.051668564	5.98E-07
SF85	SurSt	SEGMENT85	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.001169369	1.20354E-05	0.000766388	0	0	0	0	0	0.001947793	2.25E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	15	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.000324622	3.34108E-06	0.000212753	0.000363809	0.018958734	0.012717102	0.053693154	0.230061838	0.000540716	6.26E-09	0.315794639	3.66E-06
SF87	SurSt	SEGMENT87	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006320172	6.50486E-05	0.004142152	0	0	0	0	0	0.010527372	1.22E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.006314891	6.49942E-05	0.004138691	0	0	0	0	0	0.010518576	1.22E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	168	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.015642818	0.000160999	0.010252083	0.004204708	0.553905175	0.371547427	0.612686148	2.625208051	0.026055901	3.02E-07	4.167551509	4.82E-05
TDRWBOFF	SurSt	TDRWBOFF	20	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006680416	0.015666193	0.008830502	9.08855E-05	0.005787387	0.001431651	0.135487	0.090881704	0.074292059	0.318323033	0.014708775	1.70E-07	0.620415448	7.18E-06
FRWY27	Freeway	FRWY27	3530	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.00159831	2.4687E-05	0.000941111	0.056338941	11.65230433	7.78465946	11.17811687	48.52716479	0.002564108	2.97E-08	79.19858439	9.17E-04
FRWY28	Freeway	FRWY28	4888	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.019366317	0.000299126	0.011403201	0.081267224	16.63688481	11.11475284	15.47913274	67.19901342	0.031068644	3.60E-07	110.511051	1.28E-03
FRWY29	Freeway	FRWY29	4898	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.022872029	0.000353274	0.013467421	0.084183382	17.16998732	11.47090742	15.51210594	67.34215879	0.036692724	4.25E-07	111.5793428	1.29E-03
FRWY30	Freeway	FRWY30	4787	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.044799934	0.000691966	0.026378926	0.085165662	16.79845969	11.22269762	15.15988677	65.81308213	0.071870827	8.32E-07	109.0792919	1.26E-03
FRWY31	Freeway	FRWY31	11009	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.173896819	0.002685958	0.102393262	0.205439899	38.82974845	25.94133829	34.86371365	151.3526113	0.278976038	3.23E-06	251.1928516	2.91E-03
FRWY32	Freeway	FRWY32	3618	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.075511115	0.001166322	0.044462167	0.071917913	12.96445104	8.661277076	11.4574424	49.73979089	0.121139603	1.40E-06	82.89487932	9.59E-04
FRWY33	Freeway	FRWY33	6357	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.141138962	0.00217999	0.083104906	0.131492631	23.14355254	15.46172071	20.13219379	87.39918334	0.226423857	2.62E-06	146.268143	1.69E-03
FRWY34	Freeway	FRWY34	5566	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.142256458	0.00219725	0.083762905	0.121601605	20.85866708	13.93523678	17.62611348	76.51962521	0.228216614	2.64E-06	129.0612442	1.49E-03
FRWY35	Freeway	FRWY35	723	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.024877015	4.044101771	2.70177934	2.290723811	9.944638546	0	0.00E+00	19.00612048	2.20E-04
FRWY36	Freeway	FRWY36	2854	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.099865815	0.001542497	0.058802609	0.126365337	22.2627299	14.87326163	9.037457677	39.23399649	0.160210921	1.85E-06	85.53381103	9.90E-04
FRWY37	Freeway	FRWY37	1190	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0.043555597	0.000672747	0.025646241	0.052681668	9.281324942	6.200657994	3.767713202	16.35664053	0.069874584	8.09E-07	35.65901834	4.13E-04
FRWY101	Freeway	FRWY101	459	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.013487331	2.806844033	1.875193466	1.45249831	6.305679721	0	0.00E+00	12.45370286	1.44E-04
172	Freeway	172	579	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.005939208	1.464896757	0.978666715	1.832408508	7.954970473	0	0.00E+00	12.23688166	1.42E-04
173	Freeway	173	591	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.011550153	1.678773686	1.121553392	1.873019177	8.131272138	0	0.00E+00	12.81616855	1.48E-04
174	Freeway	174	268	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005785944	0.013747533	0	0	0	0.003743841	0.692559675	0.462684554	0.849962875	3.689913873	0	0.00E+00	5.698864819	6.60E-05
																				8.393521683	9.71E-05		

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	7.91E-03	7.91E-03	0	0				
PH2	PH2	0.00E+00	6.32E-03	0	0				
IN01	SEGMENT01	1.24E-06	1.86E-06	2.96E-06	4.47E-06	1.86E-04	2.65E-04	4.47E-04	6.36E-04
IN02	SEGMENT02	1.60E-06	2.42E-06	3.83E-06	5.82E-06	2.18E-04	3.22E-04	5.23E-04	7.74E-04
IN03	SEGMENT03	3.41E-06	4.39E-07	8.18E-06	1.05E-05	2.17E-04	2.89E-05	5.20E-04	6.93E-04
IN05	SEGMENT05	2.55E-06	3.77E-06	6.12E-06	9.05E-06	5.36E-05	1.11E-04	1.29E-04	2.67E-04
IN06	SEGMENT06	4.73E-06	7.40E-06	1.13E-05	1.78E-05	7.17E-04	1.06E-03	1.72E-03	2.55E-03
IN08	SEGMENT08	3.87E-06	5.68E-06	9.29E-06	1.36E-05	5.77E-05	1.03E-04	1.39E-04	2.47E-04
IN11	SEGMENT11	0.00E+00	4.34E-07	0.00E+00	1.04E-06	1.04E-05	9.18E-06	2.49E-05	2.20E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-07	3.59E-07	1.13E-06	8.62E-07
IN14	SEGMENT14	2.62E-06	3.13E-06	6.30E-06	7.51E-06	1.27E-04	2.39E-04	3.05E-04	5.75E-04
IN18	SEGMENT18	0.00E+00	7.37E-07	0.00E+00	1.77E-06	0.00E+00	4.22E-05	0.00E+00	1.01E-04
IN19	SEGMENT19	2.74E-06	7.49E-06	6.58E-06	1.80E-05	3.26E-05	5.98E-04	7.83E-05	1.44E-03
IN21	SEGMENT21	2.23E-07	1.28E-06	5.35E-07	3.06E-06	1.21E-05	1.30E-04	2.90E-05	3.12E-04
IN24	SEGMENT24	4.65E-07	2.27E-06	1.12E-06	5.44E-06	4.61E-05	3.12E-04	1.11E-04	7.50E-04
IN29	SEGMENT29	1.74E-07	8.04E-07	4.19E-07	1.93E-06	0.00E+00	4.73E-05	0.00E+00	1.14E-04
IN30	SEGMENT30	7.31E-07	0.00E+00	1.75E-06	0.00E+00	0.00E+00	2.41E-04	0.00E+00	5.79E-04
IN31	SEGMENT31	2.96E-07	5.99E-07	7.11E-07	1.44E-06	1.16E-05	1.22E-05	2.79E-05	2.92E-05
SF09	SEGMENT09	7.23E-07	2.33E-06	1.73E-06	5.60E-06	4.88E-05	6.76E-05	1.17E-04	1.62E-04
SF10	SEGMENT10	0.00E+00	4.25E-08	0.00E+00	1.02E-07	3.08E-06	4.76E-06	7.40E-06	1.14E-05
SF104	SEGMENT104	2.23E-07	3.58E-07	5.35E-07	8.59E-07	1.20E-06	2.71E-06	2.89E-06	6.51E-06
SF106	SEGMENT106	3.83E-07	4.57E-07	9.19E-07	1.10E-06	8.46E-07	1.72E-09	2.03E-06	4.13E-09
SF107	SEGMENT107	1.79E-07	2.98E-07	4.30E-07	7.15E-07	1.01E-06	2.43E-06	2.42E-06	5.84E-06
SF108	SEGMENT108	4.17E-07	4.38E-07	1.00E-06	1.05E-06	5.78E-08	5.73E-08	1.39E-07	1.37E-07
SF109	SEGMENT109	1.34E-07	1.82E-07	3.21E-07	4.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	3.41E-07	5.33E-07	8.20E-07	1.28E-06	2.25E-06	5.82E-06	5.40E-06	1.40E-05
SF111	SEGMENT111	9.50E-08	1.11E-07	2.28E-07	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	3.36E-07	5.58E-07	8.07E-07	1.34E-06	8.64E-06	1.35E-05	2.07E-05	3.23E-05
SF113	SEGMENT113	7.46E-08	9.12E-08	1.79E-07	2.19E-07	7.31E-07	6.44E-07	1.75E-06	1.54E-06
SF114	SEGMENT114	1.22E-07	1.69E-07	2.93E-07	4.05E-07	1.29E-06	1.33E-06	3.09E-06	3.19E-06
SF115	SEGMENT115	2.97E-07	5.07E-07	7.13E-07	1.22E-06	3.74E-06	6.97E-06	8.99E-06	1.67E-05
SF116	SEGMENT116	1.40E-07	2.04E-07	3.35E-07	4.91E-07	3.72E-07	4.93E-07	8.92E-07	1.18E-06
SF117	SEGMENT117	1.54E-07	1.85E-07	3.71E-07	4.44E-07	6.48E-08	4.40E-08	1.55E-07	1.06E-07
SF118	SEGMENT118	2.48E-07	3.99E-07	5.94E-07	9.57E-07	2.30E-06	6.04E-06	5.51E-06	1.45E-05
SF119	SEGMENT119	1.05E-07	1.05E-07	2.52E-07	2.52E-07	1.34E-07	3.87E-10	3.21E-07	9.29E-10
SF120	SEGMENT120	2.87E-08	2.39E-08	6.88E-08	5.74E-08	4.80E-06	7.30E-06	1.15E-05	1.75E-05
SF121	SEGMENT121	2.10E-07	3.02E-07	5.04E-07	7.25E-07	7.37E-08	2.35E-06	1.77E-07	5.64E-06
SF122	SEGMENT122	5.71E-08	7.59E-08	1.37E-07	1.82E-07	3.29E-06	5.15E-06	7.89E-06	1.24E-05
SF123	SEGMENT123	9.71E-08	9.68E-08	2.33E-07	2.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.11E-07	2.92E-07	5.07E-07	7.02E-07	2.22E-06	5.63E-06	5.33E-06	1.35E-05
SF125	SEGMENT125	8.88E-08	1.05E-07	2.13E-07	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	8.54E-08	1.25E-07	2.05E-07	3.00E-07	2.15E-06	5.15E-06	5.16E-06	1.24E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	2.23E-05	3.14E-05	5.34E-05
SF128	SEGMENT128	1.01E-07	1.16E-07	2.42E-07	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	8.20E-08	4.40E-08	1.97E-07	1.06E-07	2.34E-06	5.57E-06	5.63E-06	1.34E-05
SF13	SEGMENT13	5.62E-08	4.84E-08	1.35E-07	1.16E-07	1.23E-05	2.89E-05	2.95E-05	6.93E-05
SF130	SEGMENT130	8.48E-08	8.50E-08	2.04E-07	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.12E-07	1.27E-07	2.68E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.18E-07	1.17E-07	2.82E-07	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.22E-07	7.45E-08	2.94E-07	1.79E-07	1.31E-05	0.00E+00	3.15E-05	0.00E+00
SF135	SEGMENT135	1.17E-07	7.15E-08	2.80E-07	1.72E-07	2.03E-06	5.52E-06	4.88E-06	1.33E-05
SF136	SEGMENT136	1.45E-07	2.22E-07	3.48E-07	5.34E-07	1.43E-09	3.89E-09	3.42E-09	9.33E-09
SF137	SEGMENT137	8.45E-08	8.48E-08	2.03E-07	2.03E-07	6.43E-07	6.43E-07	1.54E-06	1.54E-06
SF139	SEGMENT139	1.30E-07	1.42E-07	3.13E-07	3.41E-07	3.18E-07	9.51E-07	7.63E-07	2.28E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	4.85E-08	7.04E-08	1.16E-07	1.69E-07	1.65E-07	0.00E+00	3.95E-07	0.00E+00
SF141	SEGMENT141	4.42E-07	6.10E-07	1.06E-06	1.46E-06	2.36E-07	1.18E-08	5.65E-07	2.83E-08
SF142	SEGMENT142	4.09E-08	5.26E-08	9.81E-08	1.26E-07	6.07E-09	6.07E-09	1.46E-08	1.46E-08
SF143	SEGMENT143	2.57E-07	3.67E-07	6.16E-07	8.81E-07	6.58E-07	2.16E-06	1.58E-06	5.19E-06
SF144	SEGMENT144	2.52E-07	3.63E-07	6.06E-07	8.72E-07	9.46E-07	1.28E-06	2.27E-06	3.06E-06
SF145	SEGMENT145	1.73E-07	2.44E-07	4.16E-07	5.86E-07	1.49E-06	3.39E-06	3.57E-06	8.15E-06
SF146	SEGMENT146	1.65E-07	1.97E-07	3.96E-07	4.74E-07	0.00E+00	8.05E-11	0.00E+00	1.93E-10
SF147	SEGMENT147	9.45E-08	1.27E-07	2.27E-07	3.06E-07	1.51E-06	3.06E-06	3.61E-06	7.35E-06
SF148	SEGMENT148	8.96E-08	1.43E-07	2.15E-07	3.44E-07	2.56E-06	4.03E-06	6.14E-06	9.67E-06
SF149	SEGMENT149	4.41E-08	6.00E-08	1.06E-07	1.44E-07	2.12E-06	3.82E-06	5.09E-06	9.16E-06
SF150	SEGMENT150	9.06E-08	9.06E-08	2.17E-07	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	7.87E-08	1.19E-07	1.89E-07	2.87E-07	2.47E-06	4.78E-06	5.92E-06	1.15E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	2.43E-05	3.71E-05	5.82E-05
SF153	SEGMENT153	1.10E-07	1.90E-07	2.64E-07	4.56E-07	2.02E-06	4.82E-06	4.84E-06	1.16E-05
SF154	SEGMENT154	9.18E-08	9.21E-08	2.20E-07	2.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.45E-07	2.53E-07	3.48E-07	6.07E-07	3.42E-06	8.34E-06	8.21E-06	2.00E-05
SF156	SEGMENT156	1.12E-07	1.19E-07	2.69E-07	2.84E-07	1.94E-06	3.06E-06	4.66E-06	7.34E-06
SF157	SEGMENT157	8.27E-08	1.27E-07	1.99E-07	3.04E-07	3.80E-06	8.08E-06	9.13E-06	1.94E-05
SF160	SEGMENT160	1.24E-07	1.67E-07	2.97E-07	4.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.38E-08	9.18E-08	8.11E-08	2.20E-07	1.13E-05	1.74E-05	2.72E-05	4.17E-05
SF162	SEGMENT162	5.59E-07	9.16E-07	1.34E-06	2.20E-06	2.11E-05	3.37E-05	5.06E-05	8.08E-05
SF163	SEGMENT163	1.19E-07	1.88E-07	2.85E-07	4.52E-07	1.22E-06	2.74E-06	2.94E-06	6.58E-06
SF164	SEGMENT164	8.41E-08	1.14E-07	2.02E-07	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	9.55E-07	1.75E-06	2.29E-06	4.21E-06	3.52E-05	5.67E-05	8.46E-05	1.36E-04
SF168	SEGMENT168	4.36E-07	6.39E-07	1.05E-06	1.53E-06	3.57E-06	6.54E-06	8.58E-06	1.57E-05
SF169	SEGMENT169	1.88E-07	2.10E-07	4.52E-07	5.05E-07	8.33E-10	0.00E+00	2.00E-09	0.00E+00
SF170	SEGMENT170	4.28E-07	4.91E-07	1.03E-06	1.18E-06	2.47E-06	3.40E-06	5.92E-06	8.16E-06
SF171	SEGMENT171	8.64E-08	1.18E-07	2.07E-07	2.84E-07	9.89E-07	1.98E-06	2.37E-06	4.74E-06
SF172	SEGMENT172	2.05E-07	2.67E-07	4.91E-07	6.42E-07	1.89E-06	3.76E-06	4.53E-06	9.03E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-05	5.56E-05	7.82E-05	1.34E-04
SF178	SEGMENT178	4.84E-07	3.79E-07	1.16E-06	9.10E-07	2.32E-05	2.71E-05	5.57E-05	6.50E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-05	1.20E-04	1.71E-04	2.87E-04
SF180	SEGMENT180	2.79E-07	2.80E-07	6.71E-07	6.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	3.52E-07	0.00E+00	8.46E-07	0.00E+00	5.99E-05	5.63E-05	1.44E-04	1.35E-04
SF191	SEGMENT191	4.10E-07	1.98E-07	9.84E-07	4.75E-07	2.57E-05	3.48E-05	6.17E-05	8.36E-05
SF192	SEGMENT192	1.81E-07	3.17E-07	4.35E-07	7.60E-07	8.04E-06	2.26E-05	1.93E-05	5.43E-05
SF194	SEGMENT194	3.06E-08	3.34E-08	7.35E-08	8.01E-08	1.24E-06	1.34E-06	2.97E-06	3.23E-06
SF195	SEGMENT195	2.82E-08	2.33E-08	6.76E-08	5.59E-08	1.12E-06	1.61E-06	2.70E-06	3.85E-06
SF196	SEGMENT196	2.27E-08	1.34E-08	5.45E-08	3.23E-08	3.49E-06	6.47E-06	8.37E-06	1.55E-05
SF198	SEGMENT198	9.71E-08	9.72E-08	2.33E-07	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	3.86E-08	3.86E-08	9.26E-08	9.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	7.57E-08	5.79E-08	1.82E-07	1.39E-07	6.22E-06	1.19E-05	1.49E-05	2.86E-05
SF205	SEGMENT205	4.05E-07	6.16E-07	9.73E-07	1.48E-06	2.83E-06	8.47E-06	6.80E-06	2.03E-05
SF206	SEGMENT206	2.02E-07	2.02E-07	4.86E-07	4.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	6.25E-07	9.92E-07	1.50E-06	2.38E-06	4.93E-06	1.47E-05	1.18E-05	3.54E-05
SF283	SEGMENT283	2.11E-08	2.44E-09	5.07E-08	5.85E-09	6.60E-07	2.19E-06	1.58E-06	5.27E-06
SF284	SEGMENT284	1.02E-10	0.00E+00	2.45E-10	0.00E+00	1.71E-06	4.38E-06	4.11E-06	1.05E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-07	1.45E-06	1.57E-06	3.48E-06
SF286	SEGMENT286	4.18E-08	5.45E-08	1.00E-07	1.31E-07	5.77E-07	1.23E-06	1.39E-06	2.95E-06
SF287	SEGMENT287	3.30E-08	2.56E-08	7.91E-08	6.13E-08	3.56E-06	5.64E-06	8.53E-06	1.35E-05
SF288	SEGMENT288	2.69E-08	4.43E-08	6.47E-08	1.06E-07	0.00E+00	6.18E-08	0.00E+00	1.48E-07
SF289	SEGMENT289	2.34E-08	6.28E-09	5.62E-08	1.51E-08	2.25E-06	3.67E-06	5.39E-06	8.80E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-06	9.54E-06	1.36E-05	2.29E-05
SF294	SEGMENT294	8.57E-08	8.58E-08	2.06E-07	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.19E-07	1.75E-07	2.85E-07	4.21E-07	1.46E-06	2.12E-06	3.49E-06	5.08E-06
SF302	SEGMENT302	1.54E-07	2.71E-07	3.69E-07	6.51E-07	1.50E-06	2.86E-06	3.60E-06	6.85E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	3.94E-05	5.47E-05	9.46E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-06	1.41E-06	3.36E-06	3.39E-06
SF306	SEGMENT306	3.51E-08	5.90E-08	8.43E-08	1.42E-07	2.33E-05	3.69E-05	5.58E-05	8.85E-05
SF32	SEGMENT32	0.00E+00	1.10E-06	0.00E+00	2.64E-06	1.35E-05	2.47E-05	3.23E-05	5.94E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-06	1.25E-05	8.07E-06	3.00E-05
SF340	SEGMENT340	1.72E-08	6.79E-09	4.13E-08	1.63E-08	1.29E-06	2.48E-06	3.11E-06	5.96E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	3.39E-05	4.71E-05	8.13E-05
SF36	SEGMENT36	5.09E-07	9.23E-07	1.22E-06	2.22E-06	1.76E-05	2.76E-05	4.24E-05	6.63E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-06	1.09E-05	1.59E-05	2.63E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.15E-07	3.81E-07	5.15E-07	9.14E-07	6.84E-06	1.13E-05	1.64E-05	2.72E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.19E-07	1.94E-07	2.85E-07	4.66E-07	1.45E-07	1.01E-06	3.48E-07	2.43E-06
SF387	SEGMENT387	2.27E-08	1.53E-07	5.45E-08	3.66E-07	5.97E-05	1.01E-04	1.43E-04	2.43E-04
SF388	SEGMENT388	2.14E-08	2.14E-08	5.14E-08	5.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.64E-07	5.92E-07	6.33E-07	1.42E-06	4.57E-06	8.51E-06	1.10E-05	2.04E-05
SF392	SEGMENT392	9.07E-08	1.62E-07	2.18E-07	3.88E-07	2.10E-06	5.48E-06	5.05E-06	1.31E-05
SF393	SEGMENT393	1.00E-07	1.97E-07	2.40E-07	4.72E-07	9.83E-11	1.93E-06	2.36E-10	4.63E-06
SF394	SEGMENT394	2.53E-07	4.26E-07	6.08E-07	1.02E-06	2.72E-05	4.31E-05	6.54E-05	1.03E-04
SF396	SEGMENT396	2.74E-07	3.97E-07	6.59E-07	9.53E-07	2.11E-05	4.07E-05	5.06E-05	9.76E-05
SF397	SEGMENT397	1.51E-07	8.58E-08	3.63E-07	2.06E-07	3.11E-06	7.65E-06	7.45E-06	1.84E-05
SF398	SEGMENT398	1.18E-07	1.85E-07	2.83E-07	4.43E-07	8.99E-07	1.75E-06	2.16E-06	4.21E-06
SF399	SEGMENT399	6.55E-07	8.87E-07	1.57E-06	2.13E-06	4.75E-06	1.86E-05	1.14E-05	4.47E-05
SF400	SEGMENT400	1.96E-07	1.93E-07	4.69E-07	4.64E-07	0.00E+00	2.31E-07	0.00E+00	5.53E-07
SF401	SEGMENT401	1.08E-07	1.40E-07	2.59E-07	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.81E-07	3.42E-07	4.34E-07	8.21E-07	0.00E+00	1.04E-06	0.00E+00	2.51E-06
SF404	SEGMENT404	8.67E-08	8.67E-08	2.08E-07	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.07E-07	1.07E-07	2.58E-07	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	4.06E-08	4.83E-08	9.74E-08	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.52E-07	4.10E-07	6.04E-07	9.83E-07	0.00E+00	1.45E-06	0.00E+00	3.47E-06
SF409	SEGMENT409	2.53E-07	4.30E-07	6.07E-07	1.03E-06	1.07E-06	1.43E-06	2.56E-06	3.44E-06
SF410	SEGMENT410	1.02E-07	1.02E-07	2.45E-07	2.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.77E-07	1.77E-07	4.24E-07	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	2.75E-04	4.17E-04	6.59E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	2.38E-05	3.31E-05	5.72E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	9.71E-08	1.37E-07	2.33E-07	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.68E-07	1.84E-06	1.60E-06	4.42E-06	0.00E+00	2.97E-05	0.00E+00	7.13E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
SF433	SEGMENT433	2.13E-07	2.13E-07	5.10E-07	5.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.10E-08	2.11E-08	5.03E-08	5.06E-08	1.96E-08	4.18E-11	4.71E-08	1.00E-10
SF458	SEGMENT458	3.14E-08	3.63E-08	7.54E-08	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	8.33E-07	6.14E-07	2.00E-06	1.47E-06	7.59E-07	2.28E-06	1.82E-06	5.47E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.30E-06	1.45E-06	3.12E-06	3.47E-06	1.91E-06	3.80E-06	4.59E-06	9.11E-06
SF479	SEGMENT479	5.48E-08	6.35E-08	1.31E-07	1.52E-07	0.00E+00	1.20E-10	0.00E+00	2.88E-10
SF48	SEGMENT48	1.01E-07	5.78E-08	2.42E-07	1.39E-07	1.73E-06	5.38E-06	4.15E-06	1.29E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	1.88E-05	2.71E-05	4.51E-05
SF50	SEGMENT50	8.62E-07	1.13E-06	2.07E-06	2.72E-06	1.71E-05	2.88E-05	4.10E-05	6.90E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-06	1.12E-05	1.62E-05	2.70E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	4.49E-08	4.32E-08	1.08E-07	1.04E-07	3.39E-07	6.88E-07	8.14E-07	1.65E-06
SF51	SEGMENT51	2.57E-07	5.59E-07	6.17E-07	1.34E-06	9.21E-07	4.38E-06	2.21E-06	1.05E-05
SF52	SEGMENT52	6.86E-07	1.18E-06	1.65E-06	2.84E-06	2.68E-05	4.81E-05	6.44E-05	1.15E-04
SF53	SEGMENT53	1.02E-07	1.33E-07	2.44E-07	3.20E-07	1.67E-08	1.57E-08	4.00E-08	3.77E-08
SF54	SEGMENT54	3.13E-08	3.13E-08	7.51E-08	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	8.31E-07	1.93E-06	2.00E-06	4.63E-06	1.93E-06	7.70E-06	4.62E-06	1.85E-05
SF56	SEGMENT56	4.92E-07	1.07E-06	1.18E-06	2.56E-06	1.08E-06	4.70E-06	2.60E-06	1.13E-05
SF57	SEGMENT57	1.67E-08	1.31E-08	4.00E-08	3.13E-08	8.00E-07	9.33E-07	1.92E-06	2.24E-06
SF58	SEGMENT58	1.53E-07	3.47E-08	3.67E-07	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.05E-07	3.29E-08	4.93E-07	7.91E-08	2.10E-06	4.53E-06	5.04E-06	1.09E-05
SF60	SEGMENT60	5.55E-08	7.22E-08	1.33E-07	1.73E-07	4.50E-06	1.14E-05	1.08E-05	2.73E-05
SF61	SEGMENT61	2.67E-07	2.76E-07	6.41E-07	6.62E-07	2.20E-06	5.43E-06	5.28E-06	1.30E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.01E-07	2.87E-07	4.82E-07	6.89E-07	2.59E-06	6.53E-06	6.22E-06	1.57E-05
SF66	SEGMENT66	1.17E-07	2.31E-07	2.81E-07	5.54E-07	1.99E-06	6.09E-06	4.77E-06	1.46E-05
SF67	SEGMENT67	1.26E-07	1.88E-07	3.03E-07	4.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.69E-07	3.15E-07	4.05E-07	7.56E-07	6.12E-07	6.58E-07	1.47E-06	1.58E-06
SF69	SEGMENT69	5.72E-07	6.22E-07	1.37E-06	1.49E-06	3.88E-06	8.07E-06	9.30E-06	1.94E-05
SF70	SEGMENT70	1.51E-07	2.95E-07	3.62E-07	7.07E-07	3.77E-06	8.24E-06	9.04E-06	1.98E-05
SF71	SEGMENT71	1.49E-07	2.13E-07	3.58E-07	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	9.68E-08	1.12E-07	2.32E-07	2.69E-07	0.00E+00	2.12E-10	0.00E+00	5.09E-10
SF73	SEGMENT73	4.46E-07	7.78E-07	1.07E-06	1.87E-06	1.61E-05	2.73E-05	3.86E-05	6.55E-05
SF74	SEGMENT74	1.68E-07	2.34E-07	4.03E-07	5.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.46E-07	1.94E-07	3.50E-07	4.65E-07	7.55E-07	5.06E-07	1.81E-06	1.21E-06
SF76	SEGMENT76	2.82E-07	3.71E-07	6.78E-07	8.90E-07	1.50E-06	2.50E-06	3.60E-06	6.01E-06
SF77	SEGMENT77	5.48E-08	5.45E-08	1.31E-07	1.31E-07	0.00E+00	1.50E-09	0.00E+00	3.60E-09
SF80	SEGMENT80	1.34E-08	1.88E-08	3.21E-08	4.51E-08	0.00E+00	1.07E-09	0.00E+00	2.56E-09
SF81	SEGMENT81	2.74E-08	2.82E-08	6.59E-08	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	9.00E-11	0.00E+00	2.16E-10	0.00E+00	1.51E-06	3.86E-06	3.63E-06	9.27E-06
SF83	SEGMENT83	4.24E-09	0.00E+00	1.02E-08	0.00E+00	2.66E-07	5.98E-07	6.38E-07	1.44E-06
SF85	SEGMENT85	2.06E-08	2.25E-08	4.95E-08	5.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.33E-08	6.26E-09	5.60E-08	1.50E-08	2.24E-06	3.66E-06	5.38E-06	8.77E-06
SF87	SEGMENT87	1.06E-07	1.22E-07	2.54E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	8.94E-08	1.22E-07	2.15E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.26E-07	3.02E-07	5.42E-07	7.24E-07	3.45E-05	4.82E-05	8.28E-05	1.16E-04
TDRWBOFI	TDRWBOFF	1.44E-07	1.70E-07	3.47E-07	4.09E-07	5.52E-06	7.18E-06	1.32E-05	1.72E-05
FRWY27	FRWY27	4.45E-08	2.97E-08	0.00E+00	0.00E+00	5.39E-04	9.17E-04	6.79E-04	1.15E-03
FRWY28	FRWY28	3.03E-07	3.60E-07	0.00E+00	0.00E+00	7.52E-04	1.28E-03	9.40E-04	1.60E-03
FRWY29	FRWY29	3.38E-07	4.25E-07	0.00E+00	0.00E+00	7.60E-04	1.29E-03	9.36E-04	1.59E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY30	FRWY30	7.00E-07	8.32E-07	0.00E+00	0.00E+00	7.43E-04	1.26E-03	9.17E-04	1.59E-03
FRWY31	FRWY31	2.50E-06	3.23E-06	0.00E+00	0.00E+00	1.71E-03	2.91E-03	2.19E-03	3.70E-03
FRWY32	FRWY32	1.20E-06	1.40E-06	0.00E+00	0.00E+00	5.65E-04	9.59E-04	7.35E-04	1.22E-03
FRWY33	FRWY33	2.51E-06	2.62E-06	0.00E+00	0.00E+00	9.99E-04	1.69E-03	1.31E-03	2.15E-03
FRWY34	FRWY34	2.16E-06	2.64E-06	0.00E+00	0.00E+00	9.10E-04	1.49E-03	1.10E-03	1.78E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-05	2.20E-04	9.11E-05	2.80E-04
FRWY36	FRWY36	1.28E-06	1.85E-06	0.00E+00	0.00E+00	5.73E-04	9.90E-04	7.27E-04	1.04E-03
FRWY37	FRWY37	5.35E-07	8.09E-07	0.00E+00	0.00E+00	2.39E-04	4.13E-04	3.03E-04	4.33E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05	1.44E-04	1.36E-04	1.94E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-05	1.42E-04	7.69E-05	1.28E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	1.48E-04	6.41E-05	1.07E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.26E-08	3.96E-05	6.60E-05	2.91E-05	4.85E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	DSL	tw	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	5.07E-01	4.84E-04	1.57E-01	1.59E-01	3.42E+00	2.26E+00	8.78E+00	4.71E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	0.254606	-0.00026	0.085152	0.087756	1.750724	1.088066	3.901236	19.89611	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

| | | | | | | Fleet Mix Breakdown | | | | | |

						Fleet Mix Breakdown																															
						Auto			Light		Med		Heavy			2032										1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%				
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																		
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT				
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.267174	0.000277431	0.082426	0.035672188	0.234045	0.156907	0.969929	1.772171				
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.217263	0.000225604	0.067028	0	0	0	0	0				
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.364366	0.000378354	0.112411	0.006100888	0.072858	0.048845	0	0				
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.719828	0.000747464	0.222074	0.107447419	0.891215	0.597484	0	0				
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.340727	0.000353808	0.105118	0.111736286	0.90962	0.609823	0	0				
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.246149	0.000255599	0.07594	0	0	0	0	0				
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.129817	0.000134801	0.04005	0.000401621	0	0	0	0				
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.900433	0.000935003	0.277793	0.308717042	3.019117	2.024063	0	0				
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27052	0.000280905	0.083458	0	0	0	0	0				
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.224226	0.000232835	0.069176	0.005218661	0.056013	0.037552	0	0				
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.429112	0.000445586	0.132385	0.010355619	0.277874	0.186291	0	0				
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063075	6.54969E-05	0.019459	0.002842121	0	0	0	0				
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.02173	2.25641E-05	0.006704	0.002019927	0	0	0	0				
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032627	3.38794E-05	0.010066	0	0	0	0	0				
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006494032	0.094155	0.063123	0.737703	1.347868				
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001052267	0	0	0.146216	0.267153				
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026079	2.70801E-05	0.008046	0	0	0	0	0				
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.00724	7.51756E-06	0.002233	0.00797454	0.040787	0.027344	0.80374	1.468524				
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.14095	0.000146362	0.043485	0	0	0	0	0				
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.140833	0.000146239	0.043448	0	0	0	0	0				
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.348861	0.000362254	0.107627	0.092165338	1.191649	0.7989	9.171377	16.75715				
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.196935	0.000204496	0.060756	0.031381165	0.291481	0.195414	1.112087	2.031911				
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.888607649	12.38063	8.300167	114.5468	209.2901				
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.230518156	17.14434	11.49383	158.6211	289.8188				
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.225647636	17.07648	11.44834	157.9932	288.6717				
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.456566484	19.48203	13.06106	154.8536	282.9353				
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.169865573	42.39794	28.42424	363.9617	664.9996				
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.145902237	13.93345	9.341205	119.6106	218.5423				
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.174649734	24.23885	16.2501	211.9297	387.2198				
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.883092911	20.98913	14.07144	173.5062	317.0156				
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.428043781	4.771016	3.198563	25.02891	45.73068				
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.708372371	19.04168	12.76584	90.81207	165.924				
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.712219892	7.938469	5.322073	37.85952	69.17368				
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.319093994	3.556651	2.384434	16.9621	30.9917				
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.93868	27.29468				
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.45073	22.7489				
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.02633	2.7341E-05	0.008123	0	0	0	5.650051	10.32329				

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour									Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.012309298	1.27819E-05	0.003797546	0.003049615	0.057777389	0.03873486	0.382928989	2.065854858	0.016119626	4.48E-06	2.548345711	7.08E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.016033261	1.66488E-05	0.004946427	0.005587013	0.068616819	0.046001782	0.469068295	2.530565833	0.020996337	5.83E-06	3.119839741	8.67E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.029069853	3.01859E-05	0.00896835	0.007907825	0.102661813	0.068826075	0.324639248	1.751388868	0.038068389	1.06E-05	2.255423829	6.27E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.024939003	2.58965E-05	0.007693941	0.006608203	0.075854783	0.050854226	0.04116587	0.22208481	0.03265884	9.07E-06	0.396567892	1.10E-04
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.048953994	5.08334E-05	0.015102814	0.01778097	0.225613761	0.151254972	1.550364833	8.36402784	0.064107641	1.78E-05	10.30904238	2.86E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.037604424	3.90481E-05	0.011601354	0.008012952	0.086678715	0.058110758	0	0	0.049244826	1.37E-05	0.152802425	4.24E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002868989	2.97913E-06	0.000885113	0	0.00777632	0.005213366	0	0	0.00375708	1.04E-06	0.012989685	3.61E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000290582	0.000281364	0.000188631	0	0	0	0.00E+00	0.000760576	2.11E-07
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.020688285	2.14825E-05	0.00638255	0.00933652	0.03929597	0.026344629	0.374430976	2.020009122	0.027092317	7.53E-06	2.469417217	6.86E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004873395	5.06049E-06	0.001503493	0.001270352	0.010685728	0.007163878	0.05739896	0.309660336	0.006381948	1.77E-06	0.386179254	1.07E-04
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.049522804	5.14241E-05	0.015278297	0.009686457	0.131368379	0.088071403	0.861011003	4.645048598	0.064852525	1.80E-05	5.735185839	1.59E-03
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00844232	8.76643E-06	0.002604543	0.004142228	0.053211853	0.035674053	0.129739158	0.699926821	0.011055629	3.07E-06	0.922694113	2.56E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.014989325	1.55648E-05	0.004624362	0.006242506	0.080634271	0.054058469	0.422073933	2.277037026	0.019629251	5.45E-06	2.840046207	7.89E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005316701	5.52082E-06	0.001640257	0.001046603	0.009681902	0.006490898	0.069747137	0.376277237	0.006962479	1.93E-06	0.463243778	1.29E-04
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.003600986	0.032935892	0.022080734	0.393321543	2.121921413	0	0.00E+00	2.573860569	7.15E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003961819	4.11392E-06	0.001222262	0.000643489	0.005609637	0.003760788	0.010705716	0.057756024	0.005188195	1.44E-06	0.078475653	2.18E-05
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.021586117	2.24148E-05	0.00665954	0.005633954	0.08974841	0.060168729	0	0	0.028268072	7.85E-06	0.155551093	4.32E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000393653	4.08766E-07	0.000121446	0	0.006348367	0.004256044	0	0	0.000515507	1.43E-07	0.01060441	2.95E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003310396	3.43749E-06	0.001021291	7.92142E-05	0.000919543	0.000616476	0.005933464	0.032010307	0.004335124	1.20E-06	0.039559004	1.10E-05
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004225348	4.38757E-06	0.001303563	2.6075E-05	0	0	0	0	0.005533299	1.54E-06	2.6075E-05	7.24E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002757166	2.86302E-06	0.000850614	6.99817E-05	0.001039355	0.0006968	0.004846658	0.026147124	0.003610643	1.00E-06	0.032799918	9.11E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004054702	4.21037E-06	0.001250918	1.31037E-06	0	0	0.000167977	0.000906217	0.005309831	1.47E-06	0.001075504	2.99E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001681112	1.74565E-06	0.00051864	0	0	0	0	0	0.002201498	6.12E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004931995	5.12134E-06	0.001521572	6.0654E-05	0.002839434	0.001903601	0.010833284	0.058444237	0.006458688	1.79E-06	0.074081209	2.06E-05
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001026281	1.06568E-06	0.000316618	0	0	0	0	0	0.001343965	3.73E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005160111	5.35822E-06	0.001591948	0.000165894	0.003069821	0.002058056	0.032729312	0.176570616	0.006757417	1.88E-06	0.214593698	5.96E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000843595	8.75982E-07	0.000260258	0	0	0	0.001890388	0.01019841	0.001104729	3.07E-07	0.012088797	3.36E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001563589	1.62362E-06	0.000482383	0	0	0	0.003906801	0.021076713	0.002047595	5.69E-07	0.024983515	6.94E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004689226	4.86925E-06	0.001446675	6.37814E-05	0.002488195	0.001668125	0.014983279	0.080832948	0.00614077	1.71E-06	0.100036328	2.78E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001891662	1.96429E-06	0.000583597	6.13761E-05	0.000192404	0.000128991	0.001011458	0.005456692	0.002477223	6.88E-07	0.006850921	1.90E-06
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001713448	1.77923E-06	0.000528617	0	0	0	0.000129155	0.000696778	0.002243844	6.23E-07	0.000825933	2.29E-07
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003691197	3.83291E-06	0.001138772	8.87803E-05	0.002172895	0.001456742	0.012941666	0.069818698	0.004833802	1.34E-06	0.086478781	2.40E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000972563	1.0099E-06	0.000300046	5.86261E-06	0	0	0	0	0.001273618	3.54E-07	5.86261E-06	1.63E-09
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000221408	2.29908E-07	6.83066E-05	0	0.000203953	0.000136733	0.020997145	0.113277016	0.000289944	8.05E-08	0.134614847	3.74E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002795583	2.90291E-06	0.000862466	0.000784075	0	0	0.006754009	0.036437046	0.003660952	1.02E-06	0.043975129	1.22E-05
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000702408	7.29374E-07	0.0002167	0	6.12611E-05	4.10704E-05	0.014990332	0.080870997	0.000919837	2.56E-07	0.09596366	2.67E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000895859	9.30253E-07	0.000276382	0	0	0	0	0	0.001173171	3.26E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0027052	2.80906E-06	0.000834582	0.00011983	0.001803106	0.00120883	0.012543534	0.067670824	0.003542592	9.84E-07	0.083346125	2.32E-05
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00097033	1.00758E-06	0.000299357	0	0	0	0	0	0.001270694	3.53E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001158661	1.20314E-06	0.000357459	0.000115963	0.001744927	0.001169826	0.011272915	0.06081599	0.001517323	4.21E-07	0.075119622	2.09E-05
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	1.76709E-05	0	0	0.065343984	0.352522767	0	0.00E+00	0.417884421	1.16E-04
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001077243	1.1186E-06	0.000332341	0	0	0	0	0	0.001410702	3.92E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000407035	4.22662E-07	0.000125575	0.000123352	0.002062332	0.00138262	0.011802616	0.063673662	0.000533032	1.48E-07	0.079044581	2.20E-05
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000448015	4.65215E-07	0.000138217	0.000311501	0.005906403	0.003959744	0.071709215	0.386862407	0.000586698	1.63E-07	0.468749271	1.30E-04
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00078683	8.17038E-07	0.000242745	0	0	0	0	0	0.001030392	2.86E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001176481	1.22165E-06	0.000362956	0	0	0	0	0	0.001540659	4.28E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001082888	1.12446E-06	0.000334082	0	0	0	0	0	0.001418095	3.94E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000689069	7.15524E-07	0.000212585	0	0	0	0	0	0.00090237	2.51E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000661738	6.87144E-07	0.000204153	0.000122273	0.002044292	0.001370525	0.011699373	0.063116681	0.000866579	2.41E-07	0.078353145	2.18E-05
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002057409	2.1364E-06	0.000634732	5.89033E-05	0	0	0	0	0.002694277	7.48E-07	5.89033E-05	1.64E-08
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000784598	8.1472E-07	0.000242057	0	0	0	0.001887759	0.010184227	0.001027469	2.85E-07	0.012071986	3.35E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001316337	1.36687E-06	0.000406104	7.55455E-05	0.001263056	0.000846773	0	0	0.001723807	4.79E-07	0.002185375	6.07E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000651566	6.76581E-07	0.000201015	0	0	0	0	0	0.000853258	2.37E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005642434	5.85906E-06	0.001740749	0.000178621	0	0	0	0	0.007389042	2.05E-06	0.000178621	4.96E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000486409	5.05083E-07	0.000150062	0	0	0	1.78321E-05	9.62021E-05	0.000636977	1.77E-07	0.000114034	3.17E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003396041	3.52642E-06	0.001047714	0.000223116	0.002868898	0.001923354	0	0	0.004447281	1.24E-06	0.005015369	1.39E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003361829	3.49089E-06	0.001037159	0.000199482	0.00168464	0.001129409	0	0	0.004402478	1.22E-06	0.00301353	8.37E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00225812	2.34481E-06	0.000696653	0.000355094	0.004500641	0.003017299	0	0	0.002957118	8.21E-07	0.007873034	2.19E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001826317	1.89643E-06	0.000563438	1.21943E-06	0	0	0	0	0.002391651	6.64E-07	1.21943E-06	3.39E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001178221	1.22346E-06	0.000363493	0.000303461	0.004059841	0.00272178	0	0	0.001542938	4.29E-07	0.007085082	1.97E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001324649	1.3755E-06	0.000408668	1.68607E-05	0	0	0.011832873	0.063836896	0.001734692	4.82E-07	0.07568663	2.10E-05
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0055557	5.77034E-07	0.000171439	0.000380706	0.005063125	0.003394397	0	0	0.000727716	2.02E-07	0.008838228	2.46E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00083849	8.70681E-07	0.000258683	0	0	0	0	0	0.001098043	3.05E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001105488	1.14793E-06	0.000341054	0.000429644	0.005915644	0.00396594	0.000940414	0.005073419	0.00144769	4.02E-07	0.016325061	4.53E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0.004504784	0.003020077	0.061347142	0.330960295	0	0.00E+00	0.399832299	1.11E-04
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001758876	1.8264E-06	0.000542631	0.000418355	0.006395009	0.004287313	0	0	0.002303333	6.40E-07	0.011100678	3.08E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000852751	8.85489E-07	0.000263082	0	0	0	0	0	0.001116719	3.10E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002340457	2.43031E-06	0.000722055	0.000812583	0.01106263	0.007416559	0	0	0.003064942	8.51E-07	0.019291772	5.36E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00109695	1.13906E-06	0.00033842	0.000288934	0.004057816	0.002720423	0	0	0.001436509	3.99E-07	0.007067173	1.96E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001171801	1.21679E-06	0.000361513	0.000903557	0.010712017	0.007181503	0	0	0.00153453	4.26E-07	0.018797076	5.22E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001544362	1.60365E-06	0.000476452	0	0	0	0	0	0.002022418	5.62E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000849978	8.8261E-07	0.000262227	0.00140589	0.023064154	0.015462567	0	0	0.001113088	3.09E-07	0.039932611	1.11E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008473718	8.79904E-06	0.00261423	0.00261925	0.044727953	0.029986315	0	0	0.011096746	3.08E-06	0.077333518	2.15E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001742921	1.80983E-06	0.000537709	0.000183081	0.003643323	0.002442541	0	0	0.00228244	6.34E-07	0.006268944	1.74E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001050923	1.09127E-06	0.00032422	0	0	0	0	0	0.001376234	3.82E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0162332	1.68564E-05	0.00500811	0.004848117	0.075266609	0.050459905	0	0	0.021258167	5.91E-06	0.130574631	3.63E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00591103	6.13796E-06	0.001823614	0.000466089	0.008694304	0.005828797	0	0	0.007740781	2.15E-06	0.01498919	4.16E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001947076	2.02183E-06	0.000600693	0	0	0	0	0	0.002549791	7.08E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004543687	4.71813E-06	0.001401774	0.000707441	0.004340895	0.002910203	0.000295747	0.001595516	0.005950179	1.65E-06	0.009849802	2.74E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001096626	1.13873E-06	0.00033832	0.000273746	0.002615311	0.001753345	0	0	0.001436085	3.99E-07	0.004642402	1.29E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002474745	2.56975E-06	0.000763484	0.000520846	0.004976056	0.003336025	0	0	0.003240799	9.00E-07	0.008832928	2.45E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.001546228	0.025893359	0.01735931	0.106138939	0.57260654	0	0.00E+00	0.723544377	2.01E-04
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003507636	3.6423E-06	0.001082142	0.000977508	0.008934226	0.005989644	0.059651771	0.321813978	0.004593421	1.28E-06	0.397367127	1.10E-04
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.003539875	0.055891396	0.037470461	0.227525493	1.227472087	0	0.00E+00	1.551899311	4.31E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002589623	2.68904E-06	0.000798925	0	0	0	0	0	0.003391238	9.42E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000309051	3.20915E-07	9.53453E-05	0.000103135	0.001785915	0.001197305	0	0	0.000404717	1.12E-07	0.003086355	8.57E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000215539	2.23814E-07	6.64962E-05	0.000148701	0.002130985	0.001428645	0	0	0.000282259	7.84E-08	0.003708331	1.03E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000124432	1.29209E-07	3.83886E-05	0.000483126	0.008590301	0.005759071	0	0	0.00016295	4.53E-08	0.014832498	4.12E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000899171	9.33691E-07	0.000277403	0	0	0	0	0	0.001177508	3.27E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000357459	3.71182E-07	0.00011028	0	0	0	0	0	0.000468109	1.30E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000536168	5.56752E-07	0.000165413	0.001156659	0.01582228	0.010607503	0	0	0.000702138	1.95E-07	0.027586442	7.66E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005700355	5.9192E-06	0.001758618	0.00033737	0.011281065	0.007563001	0	0	0.007464892	2.07E-06	0.019181437	5.33E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001873922	1.94586E-06	0.000578124	0	0	0	0	0	0.002453992	6.82E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009178585	9.53097E-06	0.002831688	0.000586913	0.019625355	0.013157143	0	0	0.012019804	3.34E-06	0.033369411	9.27E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	2.25695E-05	2.3436E-08	6.96292E-06	0	0.000507753	0.000340406	0.00532738	0.028740563	2.95558E-05	8.21E-09	0.034916102	9.70E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	5.88717E-05	0.001280345	0.000858363	0.010031482	0.054118616	0	0.00E+00	0.066347678	1.84E-05
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.004264065	0.023004104	0	0.00E+00	0.027268169	7.57E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00050474	5.24117E-07	0.000155717	9.37838E-05	0.001633317	0.001095001	0	0	0.000660981	1.84E-07	0.002822101	7.84E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000236558	2.4564E-07	7.29805E-05	0.000109324	0.000691957	0.000463899	0.015028791	0.081078483	0.000309784	8.61E-08	0.097372454	2.70E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000410036	4.25778E-07	0.0001265	0	0	0	0.000181511	0.000979228	0.000536963	1.49E-07	0.001160739	3.22E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	5.80802E-05	6.031E-08	1.79184E-05	6.39762E-05	0.000490824	0.000329056	0.009672066	0.052179609	7.60589E-05	2.11E-08	0.062735532	1.74E-05
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.028015555	0.15114048	0	0.00E+00	0.179156036	4.98E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000794173	8.24663E-07	0.000245011	0	0	0	0	0	0.001040009	2.89E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001623455	1.68578E-06	0.000500853	0.000181452	0.002810908	0.001884476	0	0	0.002125994	5.91E-07	0.004876836	1.35E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002511059	2.60746E-06	0.000774688	0.000251006	0.003789896	0.002540805	0	0	0.003288354	9.13E-07	0.006581707	1.83E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.115761515	0.624519153	0	0.00E+00	0.740280668	2.06E-04
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000649398	0.001825807	0.001224049	0	0	0	0.00E+00	0.003699254	1.03E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000546406	5.67383E-07	0.000168572	0.001167229	0.020662523	0.013852477	0.062587847	0.337653746	0.000715545	1.99E-07	0.435923821	1.21E-04
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010162724	1.05529E-05	0.003135305	0.002106763	0.032855501	0.022026839	0	0	0.013308582	3.70E-06	0.056989103	1.58E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000195554	0.016683569	0.011184924	0	0	0	0.00E+00	0.028064047	7.80E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	6.285E-05	6.52629E-08	1.93899E-05	0.000240926	0.003295698	0.002209487	0	0	8.23051E-05	2.29E-08	0.005746111	1.60E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000337188	0.007521399	0.005042463	0.082851484	0.446973578	0	0.00E+00	0.542726112	1.51E-04
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008544022	8.87204E-06	0.002635919	0.002213818	0.036691274	0.0245984	0	0	0.011188813	3.11E-06	0.063503492	1.76E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000238798	0.005095649	0.003416202	0.02088747	0.112685336	0	0.00E+00	0.142323456	3.95E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003522735	3.65798E-06	0.0010868	0.000896213	0.015029763	0.010076187	0	0	0.004613193	1.28E-06	0.026002163	7.22E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001795146	1.86406E-06	0.000553821	1.83967E-06	0.000910005	0.000610081	0.000968137	0.005222978	0.002350831	6.53E-07	0.007713041	2.14E-06
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001412584	1.46682E-06	0.000435797	0.003190463	0.064396098	0.043172145	0.155035097	0.836395306	0.001849848	5.14E-07	1.102189109	3.06E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000197761	2.05353E-07	6.10112E-05	0	0	0	0	0	0.000258977	7.19E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005474606	5.68479E-06	0.001688973	0.000411275	0.009390921	0.006295819	0.004261618	0.022990903	0.007169264	1.99E-06	0.043350537	1.20E-05
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001495833	1.55326E-06	0.00046148	0.000226818	0.003744801	0.002510572	0.007807708	0.042121624	0.001958866	5.44E-07	0.056411523	1.57E-05
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001820606	1.8905E-06	0.000561676	0	0.001559632	0.001045602	0.002231422	0.012038249	0.002384173	6.62E-07	0.016874905	4.69E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003938107	4.0893E-06	0.001214947	0.001619961	0.027909066	0.018710672	0.064841973	0.349814479	0.005157143	1.43E-06	0.462896151	1.29E-04
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00367455	3.81562E-06	0.001133637	0.001883413	0.030990658	0.020776619	0.050889908	0.2745448	0.004812003	1.34E-06	0.379085397	1.05E-04
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000793575	8.24041E-07	0.000244826	0.000422916	0.003273605	0.002194676	0.015178547	0.081886397	0.001039225	2.89E-07	0.102956141	2.86E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001709331	1.77496E-06	0.000527346	0.000298286	0.002314317	0.001551554	0	0	0.002238453	6.22E-07	0.004164157	1.16E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00821066	8.52588E-06	0.002533074	0.000837141	0.015589103	0.010451177	0.020249972	0.109246113	0.010752259	2.99E-06	0.156373506	4.34E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001790058	1.85878E-06	0.000552251	3.3101E-05	0.000304945	0.00020444	0	0	0.002344168	6.51E-07	0.000542487	1.51E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001293858	1.34353E-06	0.000399169	0	0	0	0	0	0.001694371	4.71E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003165372	3.2869E-06	0.00097655	8.42272E-05	0.001386542	0.000929559	0	0	0.004145209	1.15E-06	0.002400329	6.67E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00080221	8.33008E-07	0.00024749	0	0	0	0	0	0.001050533	2.92E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000994372	1.03255E-06	0.000306774	0	0	0	0	0	0.001302179	3.62E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000446861	4.64017E-07	0.000137861	0	0	0	0	0	0.000585186	1.63E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003790655	3.93618E-06	0.001169456	8.45459E-05	0.001342859	0.000900273	0.001280851	0.006910035	0.004964048	1.38E-06	0.010518564	2.92E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003976808	4.12948E-06	0.001226886	0.000170363	0.001898886	0.001273043	0	0	0.005207824	1.45E-06	0.003342292	9.28E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000946121	9.82444E-07	0.000291888	0	0	0	0	0	0.001238992	3.44E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00163666	1.69949E-06	0.000504927	0	0	0	0	0	0.002143287	5.95E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.008978716	0.113687225	0.076217683	0.554945552	2.993863085	0	0.00E+00	3.747692261	1.04E-03
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.069960298	0.377427215	0	0.00E+00	0.447387513	1.24E-04
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001263459	1.31196E-06	0.00038979	0	0	0	0	0	0.001654561	4.60E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017036303	1.76904E-05	0.005255876	0.001167891	0.015186994	0.010181597	0.053593389	0.289129749	0.022309869	6.20E-06	0.369259619	1.03E-04
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001967943	2.0435E-06	0.000607131	0	0	0	0	0	0.002577118	7.16E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000195253	2.02749E-07	6.02374E-05	6.33703E-07	0	0	0	0	0.000255693	7.10E-08	6.33703E-07	1.76E-10
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00033601	3.4891E-07	0.000103662	0	0	0	0	0	0.000440021	1.22E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005686261	5.90457E-06	0.00175427	0.000181161	0.003028855	0.002030591	0	0	0.007446436	2.07E-06	0.005240607	1.46E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.01338105	1.38948E-05	0.004128192	0.00077108	0.004998857	0.003351311	0	0	0.017523138	4.87E-06	0.009121248	2.53E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000587533	6.10089E-07	0.00018126	1.81767E-06	0	0	0	0	0.000769402	2.14E-07	1.81767E-06	5.05E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000534874	5.55409E-07	0.000165014	0.000178621	0.001990924	0.001334746	0.011393948	0.061468949	0.000700444	1.95E-07	0.076367187	2.12E-05
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.05518092	0.297694288	0	0.00E+00	0.352875208	9.80E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010487205	1.08898E-05	0.003235411	0.003319005	0.038098469	0.025541806	0	0	0.013733507	3.81E-06	0.066959279	1.86E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.033023234	0.178156291	0	0.00E+00	0.211179524	5.87E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000399775	4.15123E-07	0.000123335	2.95414E-05	0.00091646	0.000614409	0	0	0.000523524	1.45E-07	0.001560411	4.33E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005174837	5.37351E-06	0.001596491	0.000438257	0.005810015	0.003895125	0	0	0.006776701	1.88E-06	0.010143397	2.82E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010945621	1.13658E-05	0.003376837	0.004279278	0.063829169	0.042792067	0	0	0.014333824	3.98E-06	0.110900514	3.08E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001232384	1.2797E-06	0.000380203	0.000238191	0	0	0	0	0.001613867	4.48E-07	0.000238191	6.62E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000289566	3.00683E-07	8.93342E-05	0	0	0	0	0	0.000379201	1.05E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017850802	1.85361E-05	0.005507157	0.000611977	0.010231734	0.006859513	0	0	0.023376495	6.49E-06	0.017703224	4.92E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009873582	1.02526E-05	0.003046102	0.000259052	0.006256067	0.004194165	0	0	0.012929936	3.59E-06	0.010709283	2.97E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000120848	1.25487E-07	3.72828E-05	3.36779E-05	0.000307809	0.00020636	0.002055169	0.011087386	0.000158256	4.40E-08	0.013690402	3.80E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000321521	3.33865E-07	9.91925E-05	0	0	0	0	0	0.000421047	1.17E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000304892	3.16597E-07	9.40623E-05	0.000117747	0.00164052	0.00109983	0.009663605	0.052133964	0.000399271	1.11E-07	0.064655666	1.80E-05
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0006683	6.93957E-07	0.000206177	0.000163193	0.002878945	0.001930089	0.027008756	0.145708922	0.000875171	2.43E-07	0.177689904	4.94E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002553246	2.65127E-06	0.000787703	0.000157188	0.000821263	0.000550588	0.014100139	0.076068519	0.0033436	9.29E-07	0.091697697

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002137394	2.21945E-06	0.000659408	0.000285378	0.002808538	0.001882887	0.011639148	0.062791776	0.002799022	7.78E-07	0.079407728	2.21E-05
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001738102	1.80483E-06	0.000536223	0	0	0	0	0	0.00227613	6.32E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002914926	3.02683E-06	0.000899285	4.88071E-05	0.0008743	0.000586144	0	0	0.003817237	1.06E-06	0.001509251	4.19E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005758628	5.97971E-06	0.001776596	0.00085958	0.010694585	0.007169816	0	0	0.007541203	2.09E-06	0.01872398	5.20E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002725817	2.83046E-06	0.000840943	0.000893891	0.010915445	0.007317884	0	0	0.00356959	9.92E-07	0.019127219	5.31E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001969195	2.0448E-06	0.000607517	0	0	0	0	0	0.002578757	7.16E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001038539	1.07841E-06	0.0003204	3.21297E-06	0	0	0	0	0.001360018	3.78E-07	3.21297E-06	8.92E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00720347	7.48002E-06	0.002222345	0.002469737	0.036229415	0.024288763	0	0	0.009433295	2.62E-06	0.062987915	1.75E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002164157	2.24724E-06	0.000667665	0	0	0	0	0	0.002834069	7.87E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001793812	1.86268E-06	0.000553409	4.17493E-05	0.00067216	0.000450627	0	0	0.002349084	6.53E-07	0.001164536	3.23E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003432896	3.56469E-06	0.001059084	8.2845E-05	0.003334492	0.002235495	0	0	0.004495545	1.25E-06	0.005652833	1.57E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000504603	5.23976E-07	0.000155675	2.2737E-05	0	0	0	0	0.000660802	1.84E-07	2.2737E-05	6.32E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000173839	1.80513E-07	5.36311E-05	1.61594E-05	0	0	0	0	0.000227651	6.32E-08	1.61594E-05	4.49E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000261014	2.71035E-07	8.05257E-05	0	0	0	0	0	0.000341811	9.49E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	5.19523E-05	0.00112986	0.000757476	0.00885244	0.047757825	0	0.00E+00	0.058549553	1.63E-05
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	8.41814E-06	0	0	0.001754591	0.009465804	0	0.00E+00	0.011228813	3.12E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000208631	2.16641E-07	6.43649E-05	0	0	0	0	0	0.000273213	7.59E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	5.7917E-05	6.01405E-08	1.7868E-05	6.37963E-05	0.000489445	0.000328131	0.009644878	0.052032934	7.58451E-05	2.11E-08	0.062559184	1.74E-05
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001127604	1.17089E-06	0.000347877	0	0	0	0	0	0.001476652	4.10E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001126662	1.16992E-06	0.000347587	0	0	0	0	0	0.001475418	4.10E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002790889	2.89804E-06	0.000861018	0.000737323	0.01429979	0.009586801	0.11005655	0.593741568	0.003654806	1.02E-06	0.728422032	2.02E-04
TDRWBOFF	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00157548	1.63597E-06	0.000486052	0.000251049	0.003497775	0.002344963	0.013345051	0.07199491	0.002063168	5.73E-07	0.091433747	2.54E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.007108863	0.148567601	0.099602029	1.37456164	7.415591206	0	0.00E+00	9.045431338	2.51E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.009844148	0.205732114	0.137926007	1.903453179	10.26889609	0	0.00E+00	12.52585154	3.48E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.009805184	0.204917804	0.137380081	1.895919112	10.22825073	0	0.00E+00	12.47627291	3.47E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.011652535	0.233784443	0.156732724	1.858243994	10.0249981	0	0.00E+00	12.28541179	3.41E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.025358932	0.508775442	0.341090964	4.367541356	23.56234913	0	0.00E+00	28.80511583	8.00E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.009167221	0.167201503	0.112094487	1.435327688	7.743416573	0	0.00E+00	9.467207471	2.63E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.017397203	0.290866272	0.19500127	2.54315705	13.7200199	0	0.00E+00	16.76644169	4.66E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.015064748	0.251869626	0.168857312	2.082074508	11.23253622	0	0.00E+00	13.75040242	3.82E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.003424351	0.057252208	0.03838277	0.300347005	1.620335201	0	0.00E+00	2.019741536	5.61E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.013666983	0.228500202	0.153190087	1.08974521	5.879041549	0	0.00E+00	7.36414403	2.05E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.005697761	0.095261661	0.063864898	0.454314428	2.450970533	0	0.00E+00	3.07010928	8.53E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.002552753	0.04267983	0.028613221	0.203545291	1.098101843	0	0.00E+00	1.375492937	3.82E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.179264204	0.967108362	0	0.00E+00	1.146372567	3.18E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.149408744	0.806041822	0	0.00E+00	0.955450566	2.65E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000210641	2.18728E-07	6.49849E-05	0	0	0	0.067800633	0.365776086	0.000275845	7.66E-08	0.433576719	1.20E-04
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.907131272	1.05E-05		

										Fleet Mix Breakdown																										
										Auto				Light		Med		Heavy			2032																
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT			
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319			
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	391			
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27			
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	10	8	63	42	34			
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	188	126	1292			
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	15	10	72	48	0			
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0			
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0			
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312			
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48			
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	62	0	19	12	109	73	718			
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	44	30	108			
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	67	45	352			
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58			
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	27	18	328			
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9			
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	75	50	0			
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0			
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5			
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0			
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4			
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0			
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0			
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9			
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0			
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27			
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2			
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3			
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12			
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1			
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0			
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11			
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0			
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17			
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6			
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12			
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0			
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10			
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0			
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9			
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54			
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0			
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	0	2	1	10			
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60			
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0			
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0			
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0			
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0			
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10			
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0			
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2			
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0			
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0			
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0			
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0			
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0			
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0			
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0			
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0			
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0			
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10			
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0			
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0			
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1			
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51			
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0			
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0			
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0			
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0			
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0			
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0			
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0			
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	37	25	0			
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0			
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0			
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	63	42	0			
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0			
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0			
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0			
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0			
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0			
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	14	88			
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50			
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	47	31	190			
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0			
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80	134	0	0	0	5	31	21	69			
SF191	SurSt	S

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										Fleet Mix Breakdown																								
										Auto			Light	Med		Heavy				2032													
	AERMOD					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	399	267	1932
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	569	382	2675
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	587	394	2681
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	575	385	2620
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	58	1328	891	6026
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	444	297	1980
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	37	792	531	3480
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	35	714	478	3046
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	138	93	396
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	8	36	762	511	1562
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	318	213	651
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	96	64	251
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	34	317
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	39	324
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147

	AERMOD Category	Segment No.	93.68% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	583	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.123092983	0.000127819	0.037975459	0.03049615	0.577773892	0.387348598	3.829289888	20.65854858	0.16119626	1.87E-06	25.48345711	2.95E-04
IN02	Onsite	SEGMENT02	714	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.160332613	0.000166488	0.04946427	0.055870126	0.686168186	0.460017817	4.690682948	25.30565833	0.209963371	2.43E-06	31.19839741	3.61E-04
IN03	Onsite	SEGMENT03	49	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.029069853	3.01859E-05	0.00896835	0.007907825	0.102661813	0.068826075	0.324639248	1.751388868	0.038068389	4.41E-07	2.255423829	2.61E-05
IN05	Onsite	SEGMENT05	63	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.249390035	0.000258965	0.076939406	0.06608203	0.758547833	0.508542257	0.411658696	2.220848101	0.326588405	3.78E-06	3.965678917	4.59E-05
IN06	Onsite	SEGMENT06	2361	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.489539943	0.000508334	0.151028137	0.1778097	2.256137609	1.512549721	15.50364833	83.6402784	0.641076414	7.42E-06	103.0904238	1.19E-03
IN08	Onsite	SEGMENT08	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.376044238	0.000390481	0.116013538	0.080129519	0.866787154	0.581107581	0	0	0.492448258	5.70E-06	1.528024254	1.77E-05
IN11	Onsite	SEGMENT11	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.028689885	2.97913E-05	0.008851126	0	0.077763198	0.052133657	0	0	0.037570803	4.35E-07	0.129896854	1.50E-06
IN12	Onsite	SEGMENT12	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.002905817	0.002813638	0.001886307	0	0	0	0.00E+00	0.007605762	8.80E-08
IN14	Onsite	SEGMENT14	570	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.20688285	0.000214825	0.0638255	0.093365198	0.392959703	0.263446293	3.744309758	20.20009122	0.270923175	3.14E-06	24.69417217	2.86E-04
IN18	Onsite	SEGMENT18	87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.048733945	5.06049E-05	0.015034926	0.012703519	0.106857285	0.071638785	0.573989595	3.09660336	0.063819477	7.39E-07	3.861792543	4.47E-05
IN19	Onsite	SEGMENT19	1311	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.495228039	0.000514241	0.152782973	0.096864567	1.31368379	0.880714032	8.610110025	46.45048598	0.648525253	7.51E-06	57.35185839	6.64E-04
IN21	Onsite	SEGMENT21	198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.084423197	8.76643E-05	0.02604543	0.041422275	0.532118528	0.356740532	1.297391581	6.999268214	0.110556291	1.28E-06	9.226941131	1.07E-04
IN24	Onsite	SEGMENT24	643	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.149893249	0.000155648	0.046243618	0.062425064	0.806342715	0.540584689	4.220739335	22.77037026	0.196292514	2.27E-06	28.40046207	3.29E-04
IN29	Onsite	SEGMENT29	106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.053167006	5.52082E-05	0.016402572	0.01046603	0.096819025	0.064908979	0.697471371	3.762772374	0.069624786	8.06E-07	4.632437778	5.36E-05
IN30	Onsite	SEGMENT30	599	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.036009863	0.329358924	0.220807342	3.933215433	21.21921413	0	0.00E+00	25.73860569	2.98E-04
IN31	Onsite	SEGMENT31	16	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.039618188	4.11392E-05	0.012222621	0.006434889	0.056096365	0.037607875	0.107057162	0.577560238	0.051881949	6.00E-07	0.784756528	9.08E-06
SF09	SurSt	SEGMENT09	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.215861167	0.000224148	0.066595403	0.056339536	0.897484103	0.601687293	0	0	0.282680718	3.27E-06	1.555510932	1.80E-05
SF10	SurSt	SEGMENT10	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003936526	4.08766E-06	0.001214459	0	0.063483667	0.042560437	0	0	0.005155072	5.97E-08	0.106044105	1.23E-06
SF104	SurSt	SEGMENT104	9	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.033103956	3.43749E-05	0.010212913	0.000792142	0.009195431	0.00616476	0.059334635	0.320103069	0.043351244	5.02E-07	0.395590037	4.58E-06
SF106	SurSt	SEGMENT106	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.042253476	4.38757E-05	0.013035635	0.00026075	0	0	0	0	0.055332986	6.40E-07	0.00026075	3.02E-09
SF107	SurSt	SEGMENT107	7	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027571657	2.86302E-05	0.008506141	0.000699817	0.010393548	0.006967996	0.048466579	0.261471238	0.036106429	4.18E-07	0.327999178	3.80E-06
SF108	SurSt	SEGMENT108	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.040547025	4.21037E-05	0.012509177	1.31037E-05	0	0	0.001679773	0.009062168	0.053098305	6.15E-07	0.010755044	1.24E-07
SF109	SurSt	SEGMENT109	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.01681112	1.74565E-05	0.005186404	0	0	0	0	0	0.022014981	2.55E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	16	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.049319954	5.12134E-05	0.015215716	0.00060654	0.028394339	0.019036006	0.108332841	0.584442369	0.064586883	7.48E-07	0.740812095	8.57E-06
SF111	SurSt	SEGMENT111	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010262807	1.06568E-05	0.003166182	0	0	0	0	0	0.013439646	1.56E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.051601112	5.35822E-05	0.015919477	0.001658943	0.030698208	0.020580556	0.327293117	1.765706161	0.067574171	7.82E-07	2.145936985	2.48E-05
SF113	SurSt	SEGMENT113	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008435951	8.75982E-06	0.002602578	0	0	0	0.018903878	0.101984097	0.011047289	1.28E-07	0.120887975	1.40E-06
SF114	SurSt	SEGMENT114	6	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.015635885	1.62362E-05	0.004823832	0	0	0	0.039068014	0.210767135	0.020475954	2.37E-07	0.249835148	2.89E-06
SF115	SurSt	SEGMENT115	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.046892262	4.86925E-05	0.014466748	0.000637814	0.024881952	0.016681247	0.149832787	0.80832948	0.061407702	7.11E-07	1.000363279	1.16E-05
SF116	SurSt	SEGMENT116	2	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.018916618	1.96429E-05	0.005835973	0.000613761	0.001924041	0.001289907	0.010114581	0.054566925	0.024772234	2.87E-07	0.068509214	7.93E-07
SF117	SurSt	SEGMENT117	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017134483	1.77923E-05	0.005286165	0	0	0	0.001291554	0.006967778	0.022438441	2.60E-07	0.008259332	9.56E-08
SF118	SurSt	SEGMENT118	20	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.036911969	3.83291E-05	0.011387724	0.000887803	0.021728946	0.014567423	0.129416659	0.698186978	0.048338022	5.59E-07	0.864787809	1.00E-05
SF119	SurSt	SEGMENT119	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009725628	1.0099E-05	0.003000457	5.86261E-05	0	0	0	0	0.012736184	1.47E-07	5.86261E-05	6.79E-10
SF120	SurSt	SEGMENT120	32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002214079	2.29908E-06	0.000683066	0	0.002039532	0.001367334	0.209971446	1.132770157	0.002899444	3.36E-08	1.346148468	1.56E-05
SF121	SurSt	SEGMENT121	10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027955826	2.90291E-05	0.008624662	0.007840747	0	0	0.067540085	0.364370463	0.036609517	4.24E-07	0.439751294	5.09E-06
SF122	SurSt	SEGMENT122	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.007024078	7.29374E-06	0.002167001	0	0.000612611	0.000410704	0.149903315	0.808709973	0.009198373	1.06E-07	0.959636603	1.11E-05
SF123	SurSt	SEGMENT123	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008958592	9.30253E-06	0.002763818	0	0	0	0	0	0.011731712	1.36E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027052002	2.80906E-05	0.008345823	0.001198298	0.018031063	0.012088305	0.125435338	0.676708242	0.035425916	4.10E-07	0.833461246	9.65E-06
SF125	SurSt	SEGMENT125	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009703297	1.00758E-05	0.002993568	0	0	0	0	0	0.01270694	1.47E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	17	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011586606	1.20314E-05	0.003574588	0.001159634	0.01744927	0.011698262	0.112729147	0.608159903	0.015173226	1.76E-07	0.751196216	8.69E-06
SF127	SurSt	SEGMENT127	99	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000176709	0	0	0.653439839	3.525227665	0	0.00E+00	4.178844213	4.84E-05
SF128	SurSt	SEGMENT128	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010772428	1.1186E-05	0.003323406	0	0	0	0	0	0.01410702	1.63E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004070352	4.22662E-06	0.001255746	0.001233516	0.020623323	0.013826196	0.118026156	0.636736616	0.005330324	6.17E-08	0.790445807	9.15E-06
SF13	SurSt	SEGMENT13	109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00448015	4.65215E-06	0.001382173	0.003115013	0.05906403	0.039597444	0.71709215	3.868624069	0.005866975	6.79E-08	4.687492706	5.43E-05
SF130	SurSt	SEGMENT130	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0078683	8.17038E-06	0.002427452	0	0	0	0	0	0.010303922	1.19E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011764807	1.22165E-05	0.003629565	0	0	0	0	0	0.015406589	1.78E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010828883	1.12446E-05	0.003340822	0	0	0	0	0	0.01418095	1.64E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.006890692	7.15524E-06	0.00212585	0	0	0	0	0	0.009023697	1.04E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.006617384	6.87144E-06	0.002041531	0.001222726	0.020442922	0.013705253	0.116993732	0.631166815	0.008665786	1.00E-07	0.783531447	9.07E-06
SF136	SurSt	SEGMENT136	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.020574085	2.1364E-05	0.006347318	0.000589033	0	0	0	0	0.026942767	3.12E-07	0.000589033	6.82E-09
SF137	SurSt	SEGMENT137	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.007845978	8.1472E-06	0.002420565	0	0	0	0.018877589	0.101842274	0.010274691	1.19E-07	0.120719863	1.40E-06
SF139	SurSt	SEGMENT139	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.013163368	1.36687E-05	0.004061035	0.000755455	0.012630564	0.008467726	0	0	0.017238073	2.00E-07	0.021853745	2.53E-07
SF140	SurSt	SEGMENT140	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.006515665	6.76581E-06	0.00201015	0	0	0	0	0	0.00853258	9.88E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.056424336	5.85906E-05	0.017407491	0.001786215	0	0	0	0	0.073890418	8.55E-07	0.001786215	2.07E-08
SF142	SurSt	SEGMENT142	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004864093	5.05083E-06	0.001500623	0	0	0	0.000178321	0.000962021	0.006369767	7.37E-08	0.001140342	1.32E-08
SF143	SurSt	SEGMENT143	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.033960411	3.52642E-05	0.010477138	0.002231163	0.028688984	0.019233541	0	0	0.044472813	5.15E-07	0.050153688	5.80E-07
SF144	SurSt	SEGMENT144	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.033618286	3.49089E-05	0.010371589	0.001994816	0.016846398	0.011294087	0	0	0.044024784	5.10E-07	0.030135301	3.49E-07
SF145	SurSt	SEGMENT145	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.022581199	2.34481E-05	0.006966533	0.003550937	0.045006405	0.030172994	0	0	0.02957118	3.42E-07	0.078730337	9.11E-07
SF146	SurSt	SEGMENT146	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.018263171	1.89643E-05	0.005634377	1.21943E-05	0	0	0	0	0.023916512	2.77E-07	1.21943E-05	1.41E-10
SF147	SurSt	SEGMENT147	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011782214	1.22346E-05	0.003634935	0.003034606	0.040598408	0.027217804	0	0	0.015429383	1.79E-07	0.070850818	8.20E-07
SF148	SurSt	SEGMENT148	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.013246485	1.3755E-05	0.004086678	0.000168607	0	0	0.11832873	0.638368962	0.017346918	2.01E-07	0.756866298	8.76E-06
SF149	SurSt	SEGMENT149	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005557	5.77034E-06	0.001714392	0.003807056	0.050631247	0.033943975	0	0	0.007277162	8.42E-08	0.088382278	1.02E-06
SF150	SurSt	SEGMENT150	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008384897	8.70681E-06	0.002586828	0	0	0	0	0	0.010980432	1.27E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	1	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011054877	1.14793E-05	0.003410544	0.004296442	0.059156439	0.039659396	0.009404141	0.050734188	0.0144769	1.68E-07	0.163250606	1.89E-06
SF152	SurSt	SEGMENT152	93	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0.045047841	0.030200773	0.613471419	3.309602953	0	0.00E+00	3.998322987	4.63E-05
SF153	SurSt	SEGMENT153	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017588757	1.8264E-05	0.005426313	0.004183553	0.06395009	0.042873134	0	0	0.023033334	2.67E-07	0.111006777	1.28E-06
SF154	SurSt	SEGMENT154	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008527509	8.85489E-06	0.002630825	0	0	0	0	0	0.011167188	1.29E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.023404567	2.43031E-05	0.007220551	0.008125828	0.110626299	0.074165591	0	0	0.030649421	3.55E-07	0.192917718	2.23E-06
SF156	SurSt	SEGMENT156	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010969497	1.13906E-05	0.003384203	0.002889343	0.04057816	0.027204229	0	0	0.014365091	1.66E-07	0.070671733	8.18E-07
SF157	SurSt	SEGMENT157	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011718008	1.21679E-05	0.003615127	0.009035567	0.107120168	0.071815026	0	0	0.015345303	1.78E-07	0.18797076	2.18E-06
SF160	SurSt	SEGMENT160	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.015443621	1.60365E-05	0.004764517	0	0	0	0	0	0.020224175	2.34E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008499782	8.8261E-06	0.002622271	0.014058896	0.230641538	0.154625672	0	0	0.011130879	1.29E-07	0.399326105	4.62E-06
SF162	SurSt	SEGMENT162	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.084737178	8.79904E-05	0.026142296	0.0261925	0.447279531	0.29986315	0	0	0.110967465	1.28E-06	0.77333518	8.95E-06
SF163	SurSt	SEGMENT163	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017429209	1.80983E-05	0.005377091	0.001830805	0.036433233	0.024425406	0	0	0.022824398	2.64E-07	0.062689444	7.26E-07
SF164	SurSt	SEGMENT164	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010509225	1.09127E-05	0.003242205	0	0	0	0	0	0.013762342	1.59E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.162332001	0.000168564	0.050081102	0.04848117	0.75266609	0.504599046	0	0	0.212581667	2.46E-06	1.305746306	1.51E-05
SF168	SurSt	SEGMENT168	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.059110297	6.13796E-05	0.018236138	0.004660889	0.086943042	0.058287967	0	0	0.077407815	8.96E-07	0.149891898	1.73E-06
SF169	SurSt	SEGMENT169	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.019470762	2.02183E-05	0.006006931	0	0	0	0	0	0.025497911	2.95E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.045436867	4.71813E-05	0.014017743	0.007074405	0.04340895	0.029102035	0.002957465	0.015955161	0.059501791	6.89E-07	0.098498015	1.14E-06
SF171	SurSt	SEGMENT171	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010966256	1.13873E-05	0.003383203	0.002737458	0.026153109	0.017533451	0	0	0.014360847	1.66E-07	0.046424018	5.37E-07
SF172	SurSt	SEGMENT172	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.024747449	2.56975E-05	0.007634844	0.005208461	0.049760562	0.033360254	0	0	0.032407991	3.75E-07	0.088329278	1.02E-06
SF173	SurSt	SEGMENT173	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.015462281	0.258933591	0.173593104	1.061389393	5.726065403	0	0.00E+00	7.235443772	8.37E-05
SF178	SurSt	SEGMENT178	91	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.035076365	3.6423E-05	0.010821421	0.009775082	0.089342259	0.059896439	0.596517712	3.218139781	0.045934209	5.32E-07	3.973671272	4.60E-05
SF179	SurSt	SEGMENT179	346	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.035398749	0.55891396	0.374704606	2.27525493	12.27472087	0	0.00E+00	15.51899311	1.80E-04
SF180	SurSt	SEGMENT180	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.02589623	2.68904E-05	0.007989255	0	0	0	0	0	0.033912376	3.93E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	93.68% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003090505	3.20915E-06	0.000953453	0.001031352	0.017859145	0.011973049	0	0	0.004047168	4.68E-08	0.030863546	3.57E-07
SF195	SurSt	SEGMENT195	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002155395	2.23814E-06	0.000664962	0.001487008	0.021309848	0.014286453	0	0	0.002822595	3.27E-08	0.037083309	4.29E-07
SF196	SurSt	SEGMENT196	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00124432	1.29209E-06	0.000383886	0.004831258	0.08590301	0.057590713	0	0	0.001629497	1.89E-08	0.14832498	1.72E-06
SF198	SurSt	SEGMENT198	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008991706	9.33691E-06	0.002774034	0	0	0	0	0	0.011775077	1.36E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003574586	3.71182E-06	0.001102797	0	0	0	0	0	0.004681095	5.42E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005361677	5.56752E-06	0.001654133	0.011566589	0.158222803	0.106075027	0	0	0.007021377	8.13E-08	0.275864419	3.19E-06
SF205	SurSt	SEGMENT205	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.057003548	5.9192E-05	0.017586184	0.003373698	0.112810653	0.075630015	0	0	0.074648925	8.64E-07	0.191814365	2.22E-06
SF206	SurSt	SEGMENT206	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.01873922	1.94586E-05	0.005781243	0	0	0	0	0	0.024539921	2.84E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.091785848	9.53097E-05	0.028316884	0.005869128	0.196253553	0.131571433	0	0	0.120198042	1.39E-06	0.333694114	3.86E-06
SF283	SurSt	SEGMENT283	8	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000225695	2.3436E-07	6.96292E-05	0	0.005077532	0.003404056	0.053273804	0.287405627	0.000295558	3.42E-09	0.349161018	4.04E-06
SF284	SurSt	SEGMENT284	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000588717	0.012803448	0.00858363	0.100314824	0.541186155	0	0.00E+00	0.663476775	7.68E-06
SF285	SurSt	SEGMENT285	6	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.042640645	0.230041043	0	0.00E+00	0.272681689	3.16E-06
SF286	SurSt	SEGMENT286	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005047396	5.24117E-06	0.001557174	0.000937838	0.016333165	0.010950008	0	0	0.006609811	7.65E-08	0.028221011	3.27E-07
SF287	SurSt	SEGMENT287	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002365578	2.4564E-06	0.000729805	0.001093245	0.006919571	0.004638988	0.150287913	0.810784828	0.00309784	3.59E-08	0.973724545	1.13E-05
SF288	SurSt	SEGMENT288	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004100365	4.25778E-06	0.001265005	0	0	0	0.001815107	0.009792278	0.005369628	6.21E-08	0.011607385	1.34E-07
SF289	SurSt	SEGMENT289	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000580802	6.031E-07	0.000179184	0.000639762	0.004908243	0.003290563	0.096720661	0.521796087	0.000760589	8.80E-09	0.627355316	7.26E-06
SF290	SurSt	SEGMENT290	43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.280155555	1.511404804	0	0.00E+00	1.791560359	2.07E-05
SF294	SurSt	SEGMENT294	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.007941734	8.24663E-06	0.002450107	0	0	0	0	0	0.010400088	1.20E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.016234551	1.68578E-05	0.005008527	0.001814517	0.02810908	0.018844764	0	0	0.021259936	2.46E-07	0.048768361	5.64E-07
SF302	SurSt	SEGMENT302	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.025110593	2.60746E-05	0.007746878	0.002510059	0.037898957	0.02540805	0	0	0.032883545	3.81E-07	0.065817067	7.62E-07
SF303	SurSt	SEGMENT303	176	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	1.157615149	6.245191534	0	0.00E+00	7.402806683	8.57E-05
SF304	SurSt	SEGMENT304	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.006493979	0.018258067	0.012240492	0	0	0	0.00E+00	0.036992538	4.28E-07
SF306	SurSt	SEGMENT306	95	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005464061	5.67383E-06	0.001685719	0.011672289	0.206625229	0.138524765	0.625878469	3.376537459	0.007155454	8.28E-08	4.359238211	5.05E-05
SF32	SurSt	SEGMENT32	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.101627239	0.000105529	0.031353055	0.021067628	0.328555013	0.220268387	0	0	0.133085822	1.54E-06	0.569891028	6.60E-06
SF33	SurSt	SEGMENT33	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.001955538	0.16683569	0.11184924	0	0	0	0.00E+00	0.280640468	3.25E-06
SF340	SurSt	SEGMENT340	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0006285	6.52629E-07	0.000193899	0.00240926	0.032956977	0.022094869	0	0	0.000823051	9.53E-09	0.057461106	6.65E-07
SF35	SurSt	SEGMENT35	126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.003371882	0.075213992	0.050424629	0.828514838	4.469735781	0	0.00E+00	5.427261122	6.28E-05
SF36	SurSt	SEGMENT36	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.085440219	8.87204E-05	0.026359192	0.022138176	0.366912739	0.245984003	0	0	0.111888131	1.30E-06	0.635034919	7.35E-06
SF37	SurSt	SEGMENT37	32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.002387981	0.050956489	0.034162022	0.208874703	1.126853364	0	0.00E+00	1.423234559	1.65E-05
SF375	SurSt	SEGMENT375	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.035227347	3.65798E-05	0.010868001	0.00896213	0.150297629	0.100761866	0	0	0.046131927	5.34E-07	0.260021625	3.01E-06
SF380	SurSt	SEGMENT380	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	1	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017951457	1.86406E-05	0.00553821	1.83967E-05	0.009100047	0.006100813	0.009681366	0.052229782	0.023508308	2.72E-07	0.077130405	8.93E-07
SF387	SurSt	SEGMENT387	236	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.014125841	1.46682E-05	0.004357968	0.031904629	0.643960982	0.431721451	1.550350972	8.36395306	0.018498477	2.14E-07	11.02189109	1.28E-04
SF388	SurSt	SEGMENT388	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001977605	2.05353E-06	0.000610112	0	0	0	0	0	0.00258977	3.00E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	6	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.054746065	5.68479E-05	0.016889727	0.004112754	0.093909211	0.062958195	0.042616175	0.22990903	0.07169264	8.30E-07	0.433505365	5.02E-06
SF392	SurSt	SEGMENT392	12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.014958328	1.55326E-05	0.004614799	0.002268177	0.037448005	0.025105725	0.078077077	0.42121624	0.01958866	2.27E-07	0.564115225	6.53E-06
SF393	SurSt	SEGMENT393	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.018206064	1.8905E-05	0.005616759	0	0.01559632	0.010456015	0.022314223	0.120382493	0.023841728	2.76E-07	0.168749051	1.95E-06
SF394	SurSt	SEGMENT394	99	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.039381069	4.0893E-05	0.012149467	0.016199608	0.27909066	0.187106716	0.648419729	3.498144792	0.051571429	5.97E-07	4.628961506	5.36E-05
SF396	SurSt	SEGMENT396	77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.036745504	3.81562E-05	0.011336368	0.018834129	0.309906578	0.207766187	0.508899076	2.745448003	0.048120029	5.57E-07	3.790853971	4.39E-05
SF397	SurSt	SEGMENT397	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.007935747	8.24041E-06	0.00244826	0.00422916	0.03273605	0.021946757	0.15178547	0.818863969	0.010392247	1.20E-07	1.029561406	1.19E-05
SF398	SurSt	SEGMENT398	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017093313	1.77496E-05	0.005273464	0.002982857	0.023143172	0.015515542	0	0	0.022384526	2.59E-07	0.041641571	4.82E-07
SF399	SurSt	SEGMENT399	31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0821066	8.52588E-05	0.025330736	0.008371405	0.155891033	0.104511772	0.202499723	1.092461129	0.107522594	1.24E-06	1.563735062	1.81E-05
SF400	SurSt	SEGMENT400	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017900581	1.85878E-05	0.005522515	0.00033101	0.003049454	0.002044401	0	0	0.023441684	2.71E-07	0.005424865	6.28E-08
SF401	SurSt	SEGMENT401	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.012938585	1.34353E-05	0.003991687	0	0	0	0	0	0.016943707	1.96E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.031653723	3.2869E-05	0.009765501	0.000842272	0.013865423	0.009295595	0	0	0.041452093	4.80E-07	0.02400329	2.78E-07
SF404	SurSt	SEGMENT404	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0080221	8.33008E-06	0.002474901	0	0	0	0	0	0.01050533	1.22E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009943724	1.03255E-05	0.003067742	0	0	0	0	0	0.013021792	1.51E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004468611	4.64017E-06	0.001378613	0	0	0	0	0	0.005851864	6.77E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	2	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.03790655	3.93618E-05	0.011694563	0.000845459	0.013428587	0.009002733	0.012808512	0.06910035	0.049640475	5.75E-07	0.105185642	1.22E-06
SF409	SurSt	SEGMENT409	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.039768082	4.12948E-05	0.012268865	0.001703633	0.018988858	0.012730425	0	0	0.052078242	6.03E-07	0.033422917	3.87E-07
SF410	SurSt	SEGMENT410	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009461213	9.82444E-06	0.002918882	0	0	0	0	0	0.01238992	1.43E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.016366604	1.69949E-05	0.005049267	0	0	0	0	0	0.021432866	2.48E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	845	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.089787162	1.136872253	0.762176829	5.549455515	29.93863085	0	0.00E+00	37.47692261	4.34E-04
SF424	SurSt	SEGMENT424	107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.699602981	3.774272148	0	0.00E+00	4.473875129	5.18E-05
SF425	SurSt	SEGMENT425	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.012634587	1.31196E-05	0.003897901	0	0	0	0	0	0.016545607	1.92E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.170363029	0.000176904	0.052558757	0.011678911	0.151869938	0.101815967	0.535933887	2.891297488	0.223098689	2.58E-06	3.692596191	4.27E-05
SF432	SurSt	SEGMENT432	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.019679433	2.0435E-05	0.006071309	0	0	0	0	0	0.025771177	2.98E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001952526	2.02749E-06	0.000602374	6.33703E-06	0	0	0	0	0.002556928	2.96E-08	6.33703E-06	7.33E-11
SF458	SurSt	SEGMENT458	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003360097	3.4891E-06	0.001036625	0	0	0	0	0	0.004400211	5.09E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.056862613	5.90457E-05	0.017542705	0.001811609	0.030288548	0.020305913	0	0	0.074464364	8.62E-07	0.05240607	6.07E-07
SF464	SurSt	SEGMENT464	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.133810504	0.000138948	0.041281925	0.007710797	0.049988569	0.033513114	0	0	0.175231377	2.03E-06	0.091212479	1.06E-06
SF479	SurSt	SEGMENT479	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005875325	6.10089E-06	0.001812599	1.81767E-05	0	0	0	0	0.007694025	8.91E-08	1.81767E-05	2.10E-10
SF48	SurSt	SEGMENT48	17	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005348743	5.55409E-06	0.001650143	0.001786208	0.019909236	0.013347461	0.113939477	0.614689485	0.00700444	8.11E-08	0.763671868	8.84E-06
SF488	SurSt	SEGMENT488	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	84	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.551809205	2.976942879	0	0.00E+00	3.528752083	4.08E-05
SF50	SurSt	SEGMENT50	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.104872053	0.000108898	0.032354113	0.033190051	0.380984687	0.255418056	0	0	0.137335065	1.59E-06	0.669592794	7.75E-06
SF500	SurSt	SEGMENT500	50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.330232339	1.781562905	0	0.00E+00	2.111795244	2.44E-05
SF502	SurSt	SEGMENT502	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003997745	4.15123E-06	0.001233346	0.000295414	0.009164601	0.006144091	0	0	0.005235243	6.06E-08	0.015604106	1.81E-07
SF51	SurSt	SEGMENT51	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.051748367	5.37351E-05	0.015964907	0.00438257	0.058100153	0.038951245	0	0	0.067767009	7.84E-07	0.101433968	1.17E-06
SF52	SurSt	SEGMENT52	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.109456209	0.000113658	0.033768373	0.042792776	0.638291691	0.427920671	0	0	0.14333824	1.66E-06	1.109005138	1.28E-05
SF53	SurSt	SEGMENT53	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.012323838	1.2797E-05	0.003802031	0.00238191	0	0	0	0	0.016138666	1.87E-07	0.00238191	2.76E-08
SF54	SurSt	SEGMENT54	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002895664	3.00683E-06	0.000893342	0	0	0	0	0	0.003792014	4.39E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.178508018	0.000185361	0.055071571	0.006119773	0.102317338	0.068595134	0	0	0.23376495	2.71E-06	0.177032244	2.05E-06
SF56	SurSt	SEGMENT56	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.098735816	0.000102526	0.030461021	0.002590518	0.062560669	0.041941645	0	0	0.129299363	1.50E-06	0.107092833	1.24E-06
SF57	SurSt	SEGMENT57	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001208478	1.25487E-06	0.000372828	0.000336779	0.003078089	0.002063599	0.020551693	0.110873862	0.001582561	1.83E-08	0.136904022	1.58E-06
SF58	SurSt	SEGMENT58	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003215208	3.33865E-06	0.000991925	0	0	0	0	0	0.004210472	4.87E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003048918	3.16597E-06	0.000940623	0.001177467	0.016405201	0.010998301	0.096636053	0.521339636	0.003992706	4.62E-08	0.646556659	7.48E-06
SF60	SurSt	SEGMENT60	41	0.008000002	0.008000002

	AERMOD Category	Segment No.	93.68% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.021373945	2.21945E-05	0.006594083	0.002853776	0.028085379	0.018828874	0.116391485	0.627917764	0.027990223	3.24E-07	0.794077278	9.19E-06
SF67	SurSt	SEGMENT67	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017381024	1.80483E-05	0.005362226	0	0	0	0	0	0.022761298	2.63E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.029149256	3.02683E-05	0.008992847	0.000488071	0.008742997	0.005861441	0	0	0.038172372	4.42E-07	0.01509251	1.75E-07
SF69	SurSt	SEGMENT69	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.057586275	5.97971E-05	0.017765962	0.008595796	0.106945849	0.071698159	0	0	0.075412034	8.73E-07	0.187239804	2.17E-06
SF70	SurSt	SEGMENT70	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027258165	2.83046E-05	0.008409426	0.008938905	0.109154446	0.073178837	0	0	0.035695896	4.13E-07	0.191272188	2.21E-06
SF71	SurSt	SEGMENT71	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.019691949	2.0448E-05	0.00607517	0	0	0	0	0	0.025787566	2.98E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010385393	1.07841E-05	0.003204001	3.21297E-05	0	0	0	0	0.013600178	1.57E-07	3.21297E-05	3.72E-10
SF73	SurSt	SEGMENT73	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.072034698	7.48002E-05	0.02222345	0.02469737	0.36229415	0.242887629	0	0	0.094332948	1.09E-06	0.62987915	7.29E-06
SF74	SurSt	SEGMENT74	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.021641571	2.24724E-05	0.006676648	0	0	0	0	0	0.028340692	3.28E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017938116	1.86268E-05	0.005534094	0.000417493	0.006721601	0.004506266	0	0	0.023490838	2.72E-07	0.01164536	1.35E-07
SF76	SurSt	SEGMENT76	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.034328963	3.56469E-05	0.01059084	0.00082845	0.033344922	0.022354954	0	0	0.044955451	5.20E-07	0.056528326	6.54E-07
SF77	SurSt	SEGMENT77	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005046031	5.23976E-06	0.001556753	0.00022737	0	0	0	0	0.006608024	7.65E-08	0.00022737	2.63E-09
SF80	SurSt	SEGMENT80	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00173839	1.80513E-06	0.000536311	0.000161594	0	0	0	0	0.002276506	2.63E-08	0.000161594	1.87E-09
SF81	SurSt	SEGMENT81	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002610145	2.71035E-06	0.000805257	0	0	0	0	0	0.003418112	3.96E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000519523	0.011298604	0.00757476	0.088524397	0.477578248	0	0.00E+00	0.585495532	6.78E-06
SF83	SurSt	SEGMENT83	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	8.41814E-05	0	0	0.017545911	0.094658037	0	0.00E+00	0.11228813	1.30E-06
SF85	SurSt	SEGMENT85	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002086312	2.16641E-06	0.000643649	0	0	0	0	0	0.002732127	3.16E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00057917	6.01405E-07	0.00017868	0.000637963	0.004894446	0.003281313	0.096448783	0.520329338	0.000758451	8.78E-09	0.625591843	7.24E-06
SF87	SurSt	SEGMENT87	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011276037	1.17089E-05	0.003478774	0	0	0	0	0	0.01476652	1.71E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011266615	1.16992E-05	0.003475867	0	0	0	0	0	0.014754182	1.71E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027908893	2.89804E-05	0.008610182	0.007373229	0.1429979	0.095868015	1.100565499	5.93741568	0.036548055	4.23E-07	7.284220322	8.43E-05
TDRWBOFI	SurSt	TDRWBOFF	20	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.015754805	1.63597E-05	0.00486052	0.002510494	0.034977749	0.023449627	0.133450508	0.719949097	0.020631685	2.39E-07	0.914337474	1.06E-05
FRWY27	Freeway	FRWY27	3530	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003522019	3.65723E-06	0.001086579	0.127959538	4.78387674	3.207185323	23.18332828	125.0712084	0.004612255	5.34E-08	156.3735583	1.81E-03
FRWY28	Freeway	FRWY28	4888	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.04267541	4.43138E-05	0.013165806	0.184577776	6.830306177	4.579143427	32.10360207	173.1949898	0.05588553	6.47E-07	216.8926192	2.51E-03
FRWY29	Freeway	FRWY29	4898	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.05040056	5.23355E-05	0.015549094	0.191201086	7.049172474	4.725874794	32.17198822	173.5639247	0.06600199	7.64E-07	217.7021613	2.52E-03
FRWY30	Freeway	FRWY30	4787	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.09872066	0.000102511	0.030456345	0.193432085	6.896641066	4.623615367	31.44148838	169.6229678	0.129279516	1.50E-06	212.7781447	2.46E-03
FRWY31	Freeway	FRWY31	11009	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.383197186	0.000397909	0.118220296	0.466604346	15.94163052	10.68751689	72.30707356	390.0877801	0.501815392	5.81E-06	489.4906054	5.67E-03
FRWY32	Freeway	FRWY32	3618	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.166395492	0.000172784	0.051334731	0.163343202	5.322581181	3.568341154	23.76264729	128.1965633	0.217903006	2.52E-06	161.0134761	1.86E-03
FRWY33	Freeway	FRWY33	6357	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.31101232	0.000322953	0.095950518	0.298651982	9.501631564	6.370041487	41.75401484	225.2577813	0.407285791	4.71E-06	283.1821211	3.28E-03
FRWY34	Freeway	FRWY34	5566	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.313474823	0.00032551	0.096710226	0.276187039	8.56356729	5.741148617	36.55642358	197.2174148	0.410510559	4.75E-06	248.3547414	2.87E-03
FRWY35	Freeway	FRWY35	723	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.056501795	1.660314032	1.113100334	4.750943539	25.63075682	0	0.00E+00	33.21161652	3.84E-04
FRWY36	Freeway	FRWY36	2854	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.220063252	0.000228512	0.06789179	0.287006641	9.140008077	6.12760348	18.74361761	101.1195146	0.288183554	3.34E-06	135.4177504	1.57E-03
FRWY37	Freeway	FRWY37	1190	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.095978651	9.96634E-05	0.029610407	0.119652976	3.810466431	2.554595922	7.814208158	42.15669317	0.125688722	1.45E-06	56.45561665	6.53E-04
FRWY101	Freeway	FRWY101	459	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.030633032	1.152355405	0.772556975	3.012470307	16.25190727	0	0.00E+00	21.21992299	2.46E-04
172	Freeway	172	579	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.013489396	0.60141628	0.403198822	3.80040113	20.50269728	0	0.00E+00	25.32120291	2.93E-04
173	Freeway	173	591	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.026233228	0.689223878	0.462066401	3.884627345	20.95708736	0	0.00E+00	26.01923821	3.01E-04
174	Freeway	174	268	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.008503181	0.284331753	0.190620427	1.762816456	9.510178246	0	0.00E+00	11.75645006	1.36E-04
																				10.93586353	1.27E-04		

SrcGroup		Phase I CARS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour	Phase I TRUCKS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1	4.08E-04	4.08E-04	0	0				
PH2	PH2	0.00E+00	3.13E-04	0	0				
IN01	SEGMENT01	1.24E-06	1.87E-06	2.97E-06	4.48E-06	2.08E-04	2.95E-04	4.99E-04	7.08E-04
IN02	SEGMENT02	1.60E-06	2.43E-06	3.84E-06	5.83E-06	2.44E-04	3.61E-04	5.86E-04	8.67E-04
IN03	SEGMENT03	3.42E-06	4.41E-07	8.20E-06	1.06E-05	2.20E-04	2.61E-05	5.28E-04	6.27E-04
IN05	SEGMENT05	2.56E-06	3.78E-06	6.14E-06	9.07E-06	9.13E-06	4.59E-05	2.19E-05	1.10E-04
IN06	SEGMENT06	4.74E-06	7.42E-06	1.14E-05	1.78E-05	8.03E-04	1.19E-03	1.93E-03	2.86E-03
IN08	SEGMENT08	3.88E-06	5.70E-06	9.32E-06	1.37E-05	9.91E-06	1.77E-05	2.38E-05	4.24E-05
IN11	SEGMENT11	0.00E+00	4.35E-07	0.00E+00	1.04E-06	1.70E-06	1.50E-06	4.07E-06	3.61E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-08	8.80E-08	2.20E-07	2.11E-07
IN14	SEGMENT14	2.63E-06	3.14E-06	6.32E-06	7.53E-06	1.39E-04	2.86E-04	3.34E-04	6.86E-04
IN18	SEGMENT18	0.00E+00	7.39E-07	0.00E+00	1.77E-06	0.00E+00	4.47E-05	0.00E+00	1.07E-04
IN19	SEGMENT19	2.75E-06	7.51E-06	6.60E-06	1.80E-05	2.76E-05	6.64E-04	6.62E-05	1.59E-03
IN21	SEGMENT21	2.23E-07	1.28E-06	5.36E-07	3.07E-06	9.87E-06	1.07E-04	2.37E-05	2.56E-04
IN24	SEGMENT24	4.66E-07	2.27E-06	1.12E-06	5.45E-06	4.07E-05	3.29E-04	9.77E-05	7.89E-04
IN29	SEGMENT29	1.75E-07	8.06E-07	4.20E-07	1.93E-06	0.00E+00	5.36E-05	0.00E+00	1.29E-04
IN30	SEGMENT30	7.33E-07	0.00E+00	1.76E-06	0.00E+00	0.00E+00	2.98E-04	0.00E+00	7.15E-04
IN31	SEGMENT31	2.97E-07	6.00E-07	7.13E-07	1.44E-06	8.98E-06	9.08E-06	2.16E-05	2.18E-05
SF09	SEGMENT09	1.01E-06	3.27E-06	2.43E-06	7.85E-06	1.29E-05	1.80E-05	3.10E-05	4.32E-05
SF10	SEGMENT10	0.00E+00	5.97E-08	0.00E+00	1.43E-07	7.95E-07	1.23E-06	1.91E-06	2.95E-06
SF104	SEGMENT104	3.13E-07	5.02E-07	7.50E-07	1.20E-06	1.89E-06	4.58E-06	4.54E-06	1.10E-05
SF106	SEGMENT106	5.37E-07	6.40E-07	1.29E-06	1.54E-06	2.18E-07	3.02E-09	5.24E-07	7.24E-09
SF107	SEGMENT107	2.51E-07	4.18E-07	6.03E-07	1.00E-06	1.58E-06	3.80E-06	3.80E-06	9.11E-06
SF108	SEGMENT108	5.86E-07	6.15E-07	1.41E-06	1.47E-06	1.25E-07	1.24E-07	3.01E-07	2.99E-07
SF109	SEGMENT109	1.88E-07	2.55E-07	4.51E-07	6.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.79E-07	7.48E-07	1.15E-06	1.79E-06	3.53E-06	8.57E-06	8.48E-06	2.06E-05
SF111	SEGMENT111	1.33E-07	1.56E-07	3.20E-07	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.72E-07	7.82E-07	1.13E-06	1.88E-06	1.75E-05	2.48E-05	4.20E-05	5.96E-05
SF113	SEGMENT113	1.05E-07	1.28E-07	2.51E-07	3.07E-07	1.42E-06	1.40E-06	3.41E-06	3.36E-06
SF114	SEGMENT114	1.71E-07	2.37E-07	4.10E-07	5.69E-07	2.80E-06	2.89E-06	6.72E-06	6.94E-06
SF115	SEGMENT115	4.17E-07	7.11E-07	1.00E-06	1.71E-06	5.61E-06	1.16E-05	1.35E-05	2.78E-05
SF116	SEGMENT116	1.96E-07	2.87E-07	4.70E-07	6.88E-07	7.40E-07	7.93E-07	1.78E-06	1.90E-06
SF117	SEGMENT117	2.17E-07	2.60E-07	5.20E-07	6.23E-07	1.71E-08	9.56E-08	4.10E-08	2.29E-07
SF118	SEGMENT118	3.47E-07	5.59E-07	8.34E-07	1.34E-06	3.12E-06	1.00E-05	7.48E-06	2.40E-05
SF119	SEGMENT119	1.47E-07	1.47E-07	3.53E-07	3.54E-07	3.50E-08	6.79E-10	8.41E-08	1.63E-09
SF120	SEGMENT120	4.02E-08	3.36E-08	9.64E-08	8.05E-08	1.04E-05	1.56E-05	2.50E-05	3.74E-05
SF121	SEGMENT121	2.95E-07	4.24E-07	7.07E-07	1.02E-06	1.41E-07	5.09E-06	3.39E-07	1.22E-05
SF122	SEGMENT122	8.01E-08	1.06E-07	1.92E-07	2.56E-07	7.14E-06	1.11E-05	1.71E-05	2.67E-05
SF123	SEGMENT123	1.36E-07	1.36E-07	3.27E-07	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.96E-07	4.10E-07	7.11E-07	9.84E-07	4.83E-06	9.65E-06	1.16E-05	2.32E-05
SF125	SEGMENT125	1.25E-07	1.47E-07	2.99E-07	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.20E-07	1.76E-07	2.88E-07	4.21E-07	4.67E-06	8.69E-06	1.12E-05	2.09E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-05	4.84E-05	6.83E-05	1.16E-04
SF128	SEGMENT128	1.42E-07	1.63E-07	3.40E-07	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.15E-07	6.17E-08	2.76E-07	1.48E-07	5.10E-06	9.15E-06	1.22E-05	2.20E-05
SF13	SEGMENT13	7.88E-08	6.79E-08	1.89E-07	1.63E-07	2.31E-05	5.43E-05	5.55E-05	1.30E-04
SF130	SEGMENT130	1.19E-07	1.19E-07	2.85E-07	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.57E-07	1.78E-07	3.76E-07	4.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.65E-07	1.64E-07	3.96E-07	3.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.72E-07	1.04E-07	4.12E-07	2.51E-07	1.68E-05	0.00E+00	4.03E-05	0.00E+00
SF135	SEGMENT135	1.63E-07	1.00E-07	3.92E-07	2.41E-07	4.42E-06	9.07E-06	1.06E-05	2.18E-05
SF136	SEGMENT136	2.03E-07	3.12E-07	4.88E-07	7.48E-07	2.50E-09	6.82E-09	6.00E-09	1.64E-08
SF137	SEGMENT137	1.19E-07	1.19E-07	2.85E-07	2.85E-07	1.40E-06	1.40E-06	3.35E-06	3.35E-06
SF139	SEGMENT139	1.83E-07	2.00E-07	4.39E-07	4.79E-07	8.58E-08	2.53E-07	2.06E-07	6.07E-07
SF140	SEGMENT140	6.81E-08	9.88E-08	1.63E-07	2.37E-07	4.25E-08	0.00E+00	1.02E-07	0.00E+00
SF141	SEGMENT141	6.21E-07	8.55E-07	1.49E-06	2.05E-06	7.06E-08	2.07E-08	1.69E-07	4.96E-08
SF142	SEGMENT142	5.73E-08	7.37E-08	1.38E-07	1.77E-07	1.32E-08	1.32E-08	3.17E-08	3.17E-08
SF143	SEGMENT143	3.60E-07	5.15E-07	8.64E-07	1.24E-06	1.76E-07	5.80E-07	4.22E-07	1.39E-06
SF144	SEGMENT144	3.54E-07	5.10E-07	8.50E-07	1.22E-06	2.50E-07	3.49E-07	6.00E-07	8.37E-07
SF145	SEGMENT145	2.43E-07	3.42E-07	5.84E-07	8.21E-07	3.95E-07	9.11E-07	9.48E-07	2.19E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF146	SEGMENT146	2.31E-07	2.77E-07	5.56E-07	6.64E-07	0.00E+00	1.41E-10	0.00E+00	3.39E-10
SF147	SEGMENT147	1.33E-07	1.79E-07	3.18E-07	4.29E-07	4.00E-07	8.20E-07	9.61E-07	1.97E-06
SF148	SEGMENT148	1.26E-07	2.01E-07	3.02E-07	4.82E-07	5.56E-06	8.76E-06	1.33E-05	2.10E-05
SF149	SEGMENT149	6.19E-08	8.42E-08	1.49E-07	2.02E-07	5.65E-07	1.02E-06	1.36E-06	2.46E-06
SF150	SEGMENT150	1.27E-07	1.27E-07	3.05E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.10E-07	1.68E-07	2.65E-07	4.02E-07	1.27E-06	1.89E-06	3.04E-06	4.53E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-05	4.63E-05	6.42E-05	1.11E-04
SF153	SEGMENT153	1.54E-07	2.67E-07	3.70E-07	6.40E-07	5.50E-07	1.28E-06	1.32E-06	3.08E-06
SF154	SEGMENT154	1.29E-07	1.29E-07	3.09E-07	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	2.03E-07	3.55E-07	4.87E-07	8.51E-07	9.29E-07	2.23E-06	2.23E-06	5.36E-06
SF156	SEGMENT156	1.57E-07	1.66E-07	3.77E-07	3.99E-07	5.18E-07	8.18E-07	1.24E-06	1.96E-06
SF157	SEGMENT157	1.16E-07	1.78E-07	2.79E-07	4.26E-07	1.03E-06	2.18E-06	2.46E-06	5.22E-06
SF160	SEGMENT160	1.74E-07	2.34E-07	4.17E-07	5.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.74E-08	1.29E-07	1.14E-07	3.09E-07	3.00E-06	4.62E-06	7.19E-06	1.11E-05
SF162	SEGMENT162	7.85E-07	1.28E-06	1.88E-06	3.08E-06	5.57E-06	8.95E-06	1.34E-05	2.15E-05
SF163	SEGMENT163	1.67E-07	2.64E-07	4.00E-07	6.34E-07	3.26E-07	7.26E-07	7.84E-07	1.74E-06
SF164	SEGMENT164	1.18E-07	1.59E-07	2.83E-07	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.34E-06	2.46E-06	3.22E-06	5.91E-06	9.34E-06	1.51E-05	2.24E-05	3.63E-05
SF168	SEGMENT168	6.11E-07	8.96E-07	1.47E-06	2.15E-06	9.47E-07	1.73E-06	2.27E-06	4.16E-06
SF169	SEGMENT169	2.64E-07	2.95E-07	6.34E-07	7.08E-07	1.46E-09	0.00E+00	3.51E-09	0.00E+00
SF170	SEGMENT170	6.01E-07	6.89E-07	1.44E-06	1.65E-06	8.94E-07	1.14E-06	2.15E-06	2.74E-06
SF171	SEGMENT171	1.21E-07	1.66E-07	2.91E-07	3.99E-07	2.69E-07	5.37E-07	6.46E-07	1.29E-06
SF172	SEGMENT172	2.87E-07	3.75E-07	6.89E-07	9.00E-07	5.21E-07	1.02E-06	1.25E-06	2.45E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-05	8.37E-05	1.15E-04	2.01E-04
SF178	SEGMENT178	6.79E-07	5.32E-07	1.63E-06	1.28E-06	3.88E-05	4.60E-05	9.32E-05	1.10E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	1.80E-04	2.51E-04	4.31E-04
SF180	SEGMENT180	3.92E-07	3.93E-07	9.41E-07	9.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.94E-07	0.00E+00	1.19E-06	0.00E+00	6.66E-05	6.87E-05	1.60E-04	1.65E-04
SF191	SEGMENT191	5.75E-07	2.78E-07	1.38E-06	6.66E-07	3.43E-05	2.75E-05	8.22E-05	6.59E-05
SF192	SEGMENT192	2.54E-07	4.44E-07	6.10E-07	1.07E-06	1.75E-05	3.45E-05	4.19E-05	8.29E-05
SF194	SEGMENT194	4.29E-08	4.68E-08	1.03E-07	1.12E-07	3.22E-07	3.57E-07	7.72E-07	8.57E-07
SF195	SEGMENT195	3.95E-08	3.27E-08	9.48E-08	7.84E-08	3.01E-07	4.29E-07	7.22E-07	1.03E-06
SF196	SEGMENT196	3.18E-08	1.89E-08	7.64E-08	4.53E-08	9.21E-07	1.72E-06	2.21E-06	4.12E-06
SF198	SEGMENT198	1.36E-07	1.36E-07	3.27E-07	3.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.41E-08	5.42E-08	1.30E-07	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.06E-07	8.13E-08	2.55E-07	1.95E-07	1.67E-06	3.19E-06	4.00E-06	7.66E-06
SF205	SEGMENT205	5.68E-07	8.64E-07	1.36E-06	2.07E-06	7.53E-07	2.22E-06	1.81E-06	5.33E-06
SF206	SEGMENT206	2.84E-07	2.84E-07	6.82E-07	6.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.77E-07	1.39E-06	2.10E-06	3.34E-06	1.31E-06	3.86E-06	3.14E-06	9.27E-06
SF283	SEGMENT283	2.96E-08	3.42E-09	7.12E-08	8.21E-09	1.43E-06	4.04E-06	3.44E-06	9.70E-06
SF284	SEGMENT284	1.43E-10	0.00E+00	3.43E-10	0.00E+00	3.72E-06	7.68E-06	8.93E-06	1.84E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-06	3.16E-06	3.42E-06	7.57E-06
SF286	SEGMENT286	5.87E-08	7.65E-08	1.41E-07	1.84E-07	1.54E-07	3.27E-07	3.69E-07	7.84E-07
SF287	SEGMENT287	4.62E-08	3.59E-08	1.11E-07	8.61E-08	7.09E-06	1.13E-05	1.70E-05	2.70E-05
SF288	SEGMENT288	3.78E-08	6.21E-08	9.07E-08	1.49E-07	0.00E+00	1.34E-07	0.00E+00	3.22E-07
SF289	SEGMENT289	3.28E-08	8.80E-09	7.88E-08	2.11E-08	4.23E-06	7.26E-06	1.01E-05	1.74E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.07E-05	2.96E-05	4.98E-05
SF294	SEGMENT294	1.20E-07	1.20E-07	2.89E-07	2.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.67E-07	2.46E-07	4.00E-07	5.91E-07	3.82E-07	5.64E-07	9.16E-07	1.35E-06
SF302	SEGMENT302	2.16E-07	3.81E-07	5.18E-07	9.13E-07	3.93E-07	7.62E-07	9.42E-07	1.83E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-05	8.57E-05	1.19E-04	2.06E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-07	4.28E-07	9.85E-07	1.03E-06
SF306	SEGMENT306	4.92E-08	8.28E-08	1.18E-07	1.99E-07	2.97E-05	5.05E-05	7.12E-05	1.21E-04

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF32	SEGMENT32	0.00E+00	1.54E-06	0.00E+00	3.70E-06	3.51E-06	6.60E-06	8.42E-06	1.58E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-07	3.25E-06	2.08E-06	7.80E-06
SF340	SEGMENT340	2.41E-08	9.53E-09	5.79E-08	2.29E-08	3.46E-07	6.65E-07	8.29E-07	1.60E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-05	6.28E-05	8.86E-05	1.51E-04
SF36	SEGMENT36	7.13E-07	1.30E-06	1.71E-06	3.11E-06	4.69E-06	7.35E-06	1.13E-05	1.76E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-06	1.65E-05	2.27E-05	3.95E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	3.01E-07	5.34E-07	7.23E-07	1.28E-06	1.82E-06	3.01E-06	4.36E-06	7.22E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.67E-07	2.72E-07	4.00E-07	6.53E-07	3.15E-07	8.93E-07	7.57E-07	2.14E-06
SF387	SEGMENT387	3.19E-08	2.14E-07	7.64E-08	5.14E-07	7.51E-05	1.28E-04	1.80E-04	3.06E-04
SF388	SEGMENT388	3.00E-08	3.00E-08	7.20E-08	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.70E-07	8.30E-07	8.88E-07	1.99E-06	2.65E-06	5.02E-06	6.35E-06	1.20E-05
SF392	SEGMENT392	1.27E-07	2.27E-07	3.05E-07	5.44E-07	3.21E-06	6.53E-06	7.70E-06	1.57E-05
SF393	SEGMENT393	1.40E-07	2.76E-07	3.37E-07	6.62E-07	1.72E-10	1.95E-06	4.13E-10	4.69E-06
SF394	SEGMENT394	3.55E-07	5.97E-07	8.52E-07	1.43E-06	3.28E-05	5.36E-05	7.86E-05	1.29E-04
SF396	SEGMENT396	3.85E-07	5.57E-07	9.24E-07	1.34E-06	2.39E-05	4.39E-05	5.75E-05	1.05E-04
SF397	SEGMENT397	2.12E-07	1.20E-07	5.10E-07	2.89E-07	6.37E-06	1.19E-05	1.53E-05	2.86E-05
SF398	SEGMENT398	1.66E-07	2.59E-07	3.98E-07	6.22E-07	2.40E-07	4.82E-07	5.77E-07	1.16E-06
SF399	SEGMENT399	9.19E-07	1.24E-06	2.21E-06	2.99E-06	7.88E-06	1.81E-05	1.89E-05	4.34E-05
SF400	SEGMENT400	2.74E-07	2.71E-07	6.58E-07	6.51E-07	0.00E+00	6.28E-08	0.00E+00	1.51E-07
SF401	SEGMENT401	1.51E-07	1.96E-07	3.63E-07	4.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.53E-07	4.80E-07	6.08E-07	1.15E-06	0.00E+00	2.78E-07	0.00E+00	6.67E-07
SF404	SEGMENT404	1.22E-07	1.22E-07	2.92E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.51E-07	1.51E-07	3.62E-07	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.70E-08	6.77E-08	1.37E-07	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.53E-07	5.75E-07	8.47E-07	1.38E-06	0.00E+00	1.22E-06	0.00E+00	2.92E-06
SF409	SEGMENT409	3.55E-07	6.03E-07	8.52E-07	1.45E-06	2.75E-07	3.87E-07	6.61E-07	9.28E-07
SF410	SEGMENT410	1.43E-07	1.43E-07	3.44E-07	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.48E-07	2.48E-07	5.95E-07	5.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	4.34E-04	6.18E-04	1.04E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05	5.18E-05	7.21E-05	1.24E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.36E-07	1.92E-07	3.27E-07	4.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.37E-07	2.58E-06	2.25E-06	6.20E-06	0.00E+00	4.27E-05	0.00E+00	1.03E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	2.98E-07	2.98E-07	7.16E-07	7.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.94E-08	2.96E-08	7.06E-08	7.10E-08	5.06E-09	7.33E-11	1.21E-08	1.76E-10
SF458	SEGMENT458	4.41E-08	5.09E-08	1.06E-07	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.17E-06	8.62E-07	2.80E-06	2.07E-06	2.00E-07	6.07E-07	4.80E-07	1.46E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.82E-06	2.03E-06	4.37E-06	4.87E-06	5.53E-07	1.06E-06	1.33E-06	2.53E-06
SF479	SEGMENT479	7.68E-08	8.91E-08	1.84E-07	2.14E-07	0.00E+00	2.10E-10	0.00E+00	5.05E-10
SF48	SEGMENT48	1.42E-07	8.11E-08	3.40E-07	1.95E-07	3.75E-06	8.84E-06	9.01E-06	2.12E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	4.08E-05	5.88E-05	9.80E-05
SF50	SEGMENT50	1.21E-06	1.59E-06	2.90E-06	3.81E-06	4.58E-06	7.75E-06	1.10E-05	1.86E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	2.44E-05	3.52E-05	5.87E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.29E-08	6.06E-08	1.51E-07	1.45E-07	9.00E-08	1.81E-07	2.16E-07	4.33E-07
SF51	SEGMENT51	3.61E-07	7.84E-07	8.65E-07	1.88E-06	2.47E-07	1.17E-06	5.93E-07	2.82E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF52	SEGMENT52	9.63E-07	1.66E-06	2.31E-06	3.98E-06	7.16E-06	1.28E-05	1.72E-05	3.08E-05
SF53	SEGMENT53	1.43E-07	1.87E-07	3.43E-07	4.48E-07	2.92E-08	2.76E-08	7.02E-08	6.62E-08
SF54	SEGMENT54	4.39E-08	4.39E-08	1.05E-07	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.17E-06	2.71E-06	2.80E-06	6.49E-06	5.13E-07	2.05E-06	1.23E-06	4.92E-06
SF56	SEGMENT56	6.91E-07	1.50E-06	1.66E-06	3.59E-06	2.79E-07	1.24E-06	6.70E-07	2.97E-06
SF57	SEGMENT57	2.34E-08	1.83E-08	5.61E-08	4.40E-08	1.34E-06	1.58E-06	3.21E-06	3.80E-06
SF58	SEGMENT58	2.15E-07	4.87E-08	5.15E-07	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.88E-07	4.62E-08	6.92E-07	1.11E-07	3.15E-06	7.48E-06	7.55E-06	1.80E-05
SF60	SEGMENT60	7.79E-08	1.01E-07	1.87E-07	2.43E-07	8.05E-06	2.06E-05	1.93E-05	4.94E-05
SF61	SEGMENT61	3.74E-07	3.87E-07	8.99E-07	9.29E-07	4.11E-06	1.06E-05	9.86E-06	2.55E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.82E-07	4.03E-07	6.76E-07	9.66E-07	5.64E-06	1.04E-05	1.35E-05	2.49E-05
SF66	SEGMENT66	1.64E-07	3.24E-07	3.94E-07	7.78E-07	4.31E-06	9.19E-06	1.04E-05	2.21E-05
SF67	SEGMENT67	1.77E-07	2.63E-07	4.25E-07	6.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.37E-07	4.42E-07	5.68E-07	1.06E-06	1.59E-07	1.75E-07	3.81E-07	4.19E-07
SF69	SEGMENT69	8.02E-07	8.73E-07	1.92E-06	2.09E-06	1.05E-06	2.17E-06	2.52E-06	5.20E-06
SF70	SEGMENT70	2.11E-07	4.13E-07	5.07E-07	9.92E-07	1.03E-06	2.21E-06	2.46E-06	5.31E-06
SF71	SEGMENT71	2.09E-07	2.98E-07	5.02E-07	7.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.36E-07	1.57E-07	3.26E-07	3.78E-07	0.00E+00	3.72E-10	0.00E+00	8.92E-10
SF73	SEGMENT73	6.26E-07	1.09E-06	1.50E-06	2.62E-06	4.27E-06	7.29E-06	1.03E-05	1.75E-05
SF74	SEGMENT74	2.35E-07	3.28E-07	5.65E-07	7.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	2.05E-07	2.72E-07	4.91E-07	6.53E-07	1.95E-07	1.35E-07	4.68E-07	3.23E-07
SF76	SEGMENT76	3.96E-07	5.20E-07	9.51E-07	1.25E-06	3.87E-07	6.54E-07	9.28E-07	1.57E-06
SF77	SEGMENT77	7.68E-08	7.65E-08	1.84E-07	1.84E-07	0.00E+00	2.63E-09	0.00E+00	6.32E-09
SF80	SEGMENT80	1.87E-08	2.63E-08	4.50E-08	6.32E-08	0.00E+00	1.87E-09	0.00E+00	4.49E-09
SF81	SEGMENT81	3.85E-08	3.96E-08	9.24E-08	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.26E-10	0.00E+00	3.03E-10	0.00E+00	3.28E-06	6.78E-06	7.88E-06	1.63E-05
SF83	SEGMENT83	5.95E-09	0.00E+00	1.43E-08	0.00E+00	5.77E-07	1.30E-06	1.39E-06	3.12E-06
SF85	SEGMENT85	2.89E-08	3.16E-08	6.94E-08	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.27E-08	8.78E-09	7.86E-08	2.11E-08	4.22E-06	7.24E-06	1.01E-05	1.74E-05
SF87	SEGMENT87	1.49E-07	1.71E-07	3.57E-07	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.25E-07	1.71E-07	3.01E-07	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.17E-07	4.23E-07	7.60E-07	1.02E-06	6.08E-05	8.43E-05	1.46E-04	2.02E-04
TDRWBOFI	TDRWBOFF	2.03E-07	2.39E-07	4.86E-07	5.73E-07	7.97E-06	1.06E-05	1.91E-05	2.54E-05
FRWY27	FRWY27	8.01E-08	5.34E-08	0.00E+00	0.00E+00	1.06E-03	1.81E-03	1.48E-03	2.51E-03
FRWY28	FRWY28	5.45E-07	6.47E-07	0.00E+00	0.00E+00	1.47E-03	2.51E-03	2.05E-03	3.48E-03
FRWY29	FRWY29	6.07E-07	7.64E-07	0.00E+00	0.00E+00	1.48E-03	2.52E-03	2.04E-03	3.47E-03
FRWY30	FRWY30	1.26E-06	1.50E-06	0.00E+00	0.00E+00	1.45E-03	2.46E-03	2.00E-03	3.41E-03
FRWY31	FRWY31	4.49E-06	5.81E-06	0.00E+00	0.00E+00	3.33E-03	5.67E-03	4.74E-03	8.00E-03
FRWY32	FRWY32	2.17E-06	2.52E-06	0.00E+00	0.00E+00	1.10E-03	1.86E-03	1.56E-03	2.63E-03
FRWY33	FRWY33	4.51E-06	4.71E-06	0.00E+00	0.00E+00	1.93E-03	3.28E-03	2.80E-03	4.66E-03
FRWY34	FRWY34	3.89E-06	4.75E-06	0.00E+00	0.00E+00	1.74E-03	2.87E-03	2.38E-03	3.82E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	3.84E-04	1.59E-04	5.61E-04
FRWY36	FRWY36	2.31E-06	3.34E-06	0.00E+00	0.00E+00	9.10E-04	1.57E-03	1.27E-03	2.05E-03
FRWY37	FRWY37	9.63E-07	1.45E-06	0.00E+00	0.00E+00	3.79E-04	6.53E-04	5.30E-04	8.53E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	2.46E-04	2.37E-04	3.82E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	2.93E-04	1.91E-04	3.18E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	3.01E-04	1.59E-04	2.65E-04
174	174	0.00E+00	0.00E+00	0.00E+00	7.66E-08	8.16E-05	1.36E-04	7.23E-05	1.20E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	DSL	RUNEX	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.79429	0.79984	0.01457	0.01180	g/hour
Truck Yard	15	0.00431	0.07876	0.00774	0.00374	0.01568	0.02482	0.00361	0.00881	g/mile
Onsite	35/25	0.00220	0.03562	0.00447	0.00212	0.01101	0.01763	0.00286	0.00661	g/mile
SurStreet	composite	0.00189	0.03103	0.00381	0.00182	0.00885	0.01406	0.00370	0.00850	
FWY	composite	0.00185	0.03965	0.00333	0.00170	0.00711	0.01100	0.00996	0.02343	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794288	0.79984	0.0073	0.010078
Truck Yard	0.004308	0.078765	0.007735	0.003744	0.015684	0.024825	0.003349	0.008326
Onsite	0.002203	0.035616	0.004474	0.002125	0.011012	0.017628	0.002718	0.006242
SurStreet	0.001891	0.031029	0.00381	0.001819	0.008853	0.014058	0.003591	0.008246
FWY	0.001853	0.039649	0.00333	0.001703	0.007109	0.010996	0.009856	0.023273

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.79429	0.79984	0.01457	0.01180
Truck Yard	15	0.00431	0.07876	0.00774	0.00374	0.01568	0.02482	0.00361	0.00881
Onsite	35/25	0.00220	0.03562	0.00447	0.00212	0.01101	0.01763	0.00286	0.00661
SurStreet	composite	0.00189	0.03103	0.00381	0.00182	0.00885	0.01406	0.00370	0.00850
FWY	composite	0.00185	0.03965	0.00333	0.00170	0.00711	0.01100	0.00996	0.02343

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794288	0.79984	0.0073	0.010078
Truck Yard	0.004308	0.078765	0.007735	0.003744	0.015684	0.024825	0.003349	0.008326
Onsite	0.002203	0.035616	0.004474	0.002125	0.011012	0.017628	0.002718	0.006242
SurStreet	0.001891	0.031029	0.00381	0.001819	0.008853	0.014058	0.003591	0.008246
FWY	0.001853	0.039649	0.00333	0.001703	0.007109	0.010996	0.009856	0.023273

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					21.95843	15.55373	0.62232	1.620891	
2025	Running	0.135968	0.007337	0.069331	0.033239	2.176238	2.422892	1.360558	6.382121	
2035	idling					45.03143	29.99309	1.095275	2.745577	total: PH1+PH2
2035	Running	0.273074	0.004762	0.151666	0.074308	4.464457	4.673783	2.449288	11.05754	total: PH1+PH2
2035	idling					21.95843	15.55373	0.62232	1.620891	PH1 area
2035	Running	0.135968	0.007337	0.069331	0.033239	2.176238	2.422892	1.360558	6.382121	PH1 area
2035	idling	0	0	0	0	23.073	14.43936	0.472954	1.124686	PH2 area
2035	Running	0.137106	-0.00257	0.082335	0.041069	2.288219	2.250891	1.088731	4.67542	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Peak Hour Trips				Fleet Mix Breakdown: Auto				Light		Med		Heavy		2032	Total Miles									Total Diesel Miles							
										69%	5%	26%	100%	68%	32%	37%	63%												1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.538662	0.001597734	0.474693	0.38120177	4.814781	3.227904	31.91074	58.30457
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.004157	0.0020811	0.618303	0.698376376	5.718067	3.833481	39.08901	71.4201
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.633731	0.003773235	1.121043	0.988477782	8.555149	5.735505	27.05326	49.42941
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.117375	0.003237056	0.961742	0.826025133	6.32123	4.237851	3.430488	6.267894
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.119248	0.006354175	1.887851	2.22262061	18.80114	12.60458	129.197	236.0578
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.700552	0.004881013	1.450169	1.0016187	7.223224	4.842562	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.358623	0.000372392	0.110639	0	0.648026	0.434447	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.036322702	0.023447	0.015719	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.586035	0.002685317	0.797819	1.167064646	3.274663	2.195385	31.20257	57.01067
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.609174	0.000632561	0.187937	0.15879394	0.890477	0.59699	4.783245	8.739536
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.190349	0.006428006	1.909787	1.210806736	10.94736	7.339281	71.7509	131.0971
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.05529	0.001095804	0.325568	0.517778294	4.43432	2.972837	10.81159	19.75402
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.873665	0.001945598	0.578045	0.780313079	6.719521	4.504871	35.17282	64.26476
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.664587	0.000690102	0.205032	0.130825331	0.806825	0.540908	5.81226	10.61966
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.450123159	2.744657	1.840061	32.77679	59.88694
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.495227	0.00051424	0.152783	0.080436086	0.46747	0.313399	0.892143	1.630047
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.698264	0.002801854	0.832442	0.704243997	7.479032	5.014059	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.049207	5.10957E-05	0.015181	0	0.52903	0.35467	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.413799	0.000429686	0.127661	0.009901766	0.076629	0.051373	0.494455	0.903426
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.528168	0.000548446	0.162945	0.00325937	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.344646	0.000357877	0.106327	0.00874771	0.086613	0.058067	0.403888	0.73795
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.506838	0.000526296	0.156365	0.000163797	0	0	0.013998	0.025576
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.210139	0.000218207	0.06483	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.616499	0.000640168	0.190196	0.007581754	0.236619	0.158633	0.902773	1.64947
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.128285	0.00013321	0.039577	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.645014	0.000669777	0.198993	0.020736781	0.255818	0.171505	2.727442	4.983348
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.105449	0.000109498	0.032532	0	0	0	0.157532	0.287829
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.195449	0.000202952	0.060298	0	0	0	0.325567	0.594848
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.586153	0.000608656	0.180834	0.007972667	0.20735	0.13901	1.248606	2.281346
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.236458	0.000245536	0.07295	0.007672006	0.016034	0.010749	0.084288	0.154004
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.214181	0.000222404	0.066077	0	0	0	0.010763	0.019665
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.461399	0.000479113	0.142347	0.011097534	0.181074	0.121395	1.078472	1.970491
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.12157	0.000126238	0.037506	0.000732826	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027676	2.87385E-05	0.008538	0	0.016996	0.011394	1.749762	3.197015
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.349448	0.000362864	0.107808	0.098009306	0	0	0.562834	1.028362
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.087801	9.11718E-05	0.027088	0	0.005105	0.003423	1.249194	2.28242
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.111982	0.000116282	0.034548	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.33815	0.000351132	0.104323	0.014978722	0.150259	0.100736	1.045294	1.909872
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.121291	0.000125948	0.03742	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.144833	0.000150393	0.044682	0.014495417	0.145411	0.097485	0.939409	1.716408
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002208861	0	0	5.44533	9.949242
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.134655	0.000139825	0.041543	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.050879	5.28327E-05	0.015697	0.015418942	0.171861	0.115218	0.983551	1.79706
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.056002	5.81519E-05	0.017277	0.038937647	0.4922	0.329979	5.975766	10.91841
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.098354	0.00010213	0.030343	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.14706	0.000152706	0.04537	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.135361	0.000140558	0.04176	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.086134	8.94404E-05	0.026573	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.082717	8.58929E-05	0.025519	0.015284067	0.170358	0.11421	0.974947	1.781341
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.257176	0.000267049	0.079341	0.007362915	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.098075	0.00010184	0.030257	0	0	0	0.157313	0.287429
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.164542	0.000170859	0.050763	0.009443189	0.105255	0.070564	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.081446	8.45726E-05	0.025127	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.705304	0.000732382	0.217594	0.022327677	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.060801	6.31354E-05	0.018758	0	0	0	0.001486	0.002715
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.424505	0.000440802	0.130964	0.027889525	0.239075	0.160279	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.420228	0.000436362	0.129645	0.024935189	0.140387	0.094117	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.282265	0.000293102	0.087082	0.044386703	0.375053	0.251442	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.22829	0.000237054	0.07043	0.000152429	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.147278	0.000152932	0.045437	0.037932561	0.33832	0.226815	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.165581	0.000171938	0.051083	0.002107581	0	0	0.986072	1.801667
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.069462	7.21293E-05	0.02143	0.047588192	0.421927	0.282866	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.104811	0.000108835	0.032335	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.138186	0.000143491	0.042632	0.053705512	0.49297	0.330495	0.078368	0.143187
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.375399	0.251673	5.11226	9.340685
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.219859	0.0002283	0.067829	0.052294399	0.532917	0.357276	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.106594	0.000110686	0.032885	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.292557	0.000303789	0.090257	0.101572822	0.921886	0.618046	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.137119	0.000142383	0.042303	0.036116779	0.338151	0.226702	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.146475	0.000152098	0.045189	0.11294455	0.892668	0.598458	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.193045	0.000200457	0.059556	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.106247	0.000110326	0.032778	0.17573615	1.922012	1.288547	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.059214	0.001099879	0.326779	0.327406156	3.727328	2.498859	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.217865	0.000226229	0.067214	0.022885061	0.30361	0.203545	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.131365	0.000136409	0.040528	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.029149	0.002107052	0.626014	0.606014456	6.272216	4.204991	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.738879	0.000767245	0.227952	0.058261094	0.724525	0.485733	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.243384	0.000252728	0.075087	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.567961	0.000589766	0.175222	0.088430039	0.361741	0.242517	0.024646	0.04503
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.137078	0.000142341	0.04229	0.034218213	0.217943	0.146112	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.309343	0.000321219	0.095436	0.06510574	0.414671	0.278002	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.193278455	2.157779	1.446609	8.844909	16.16066
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.438454	0.000455287	0.

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						Peak Hour Trips				Fleet Mix Breakdown										2032													
										Auto			Light	Med		Heavy				Total Miles								Total Diesel Miles						
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	1.08% 2032 LDA	0.02% 2032 LDT1	0.90% 2032 LDT2	3.01% 2032 MDV	49.76% 2032 LHDT1	69.39% 2032 LHDT2	85.49% 2032 MHDT	93.68% 2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.267174	0.000277431	0.082426	0.035672188	0.234045	0.156907	0.969929	1.772171
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.217263	0.000225604	0.067028	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.364366	0.000378354	0.112411	0.006100888	0.072858	0.048845	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.719828	0.000747464	0.222074	0.107447419	0.891215	0.597484	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.340727	0.000353808	0.105118	0.111736286	0.90962	0.609823	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.246149	0.000255599	0.07594	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.129817	0.000134801	0.04005	0.000401621	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.900433	0.000935003	0.277793	0.308717042	3.019117	2.024063	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27052	0.000280905	0.083458	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.224226	0.000232835	0.069176	0.005218661	0.056013	0.037552	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.429112	0.000445586	0.132385	0.010355619	0.277874	0.186291	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063075	6.54969E-05	0.019459	0.002842121	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.02173	2.25641E-05	0.006704	0.002019927	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032627	3.38794E-05	0.010066	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006494032	0.094155	0.063123	0.737703	1.347868
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001052267	0	0	0.146216	0.267153
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026079	2.70801E-05	0.008046	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.00724	7.51756E-06	0.002233	0.00797454	0.040787	0.027344	0.80374	1.468524
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.14095	0.000146362	0.043485	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.140833	0.000146239	0.043448	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.348861	0.000362254	0.107627	0.092165338	1.191649	0.7989	9.171377	16.75715
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.196935	0.000204496	0.060756	0.031381165	0.291481	0.195414	1.112087	2.031911
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.888607649	12.38063	8.300167	114.5468	209.2901
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.230518156	17.14434	11.49383	158.6211	289.8188
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.225647636	17.07648	11.44834	157.9932	288.6717
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.456566484	19.48203	13.06106	154.8536	282.9353
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.169865573	42.39794	28.42424	363.9617	664.9996
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.145902237	13.93345	9.341205	119.6106	218.5423
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.174649734	24.23885	16.2501	211.9297	387.2198
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.883092911	20.98913	14.07144	173.5062	317.0156
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.428043781	4.771016	3.198563	25.02891	45.73068
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.708372371	19.04168	12.76584	90.81207	165.924
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.712219892	7.938469	5.322073	37.85952	69.17368
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.319093994	3.556651	2.384434	16.9621	30.9917
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.93868	27.29468
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.45073	22.7489
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.02633	2.7341E-05	0.008123	0	0	0	5.650051	10.32329

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Cars	g/s	Trucks Total	g/s
IN01	Onsite	SEGMENT01	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.003389524	5.69044E-05	0.002123628	0.000810013	0.053018685	0.056901089	0.09130922	0.385164733	0.005570057	1.55E-06	0.587203739	1.63E-04
IN02	Onsite	SEGMENT02	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.004414966	7.41199E-05	0.002766095	0.001483974	0.062965349	0.067576119	0.111849093	0.471806966	0.007255181	2.02E-06	0.715681501	1.99E-04
IN03	Onsite	SEGMENT03	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.00800476	0.000134387	0.005015198	0.002100408	0.094206304	0.101104759	0.077410062	0.326534666	0.013154344	3.65E-06	0.601356198	1.67E-04
IN05	Onsite	SEGMENT05	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.006867277	0.00011529	0.004302534	0.001755214	0.069607175	0.074704306	0.00981598	0.041406218	0.011285101	3.13E-06	0.197288894	5.48E-05
IN06	Onsite	SEGMENT06	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.013480115	0.000226309	0.008445655	0.004722829	0.207031591	0.222191914	0.369683696	1.559416691	0.022152079	6.15E-06	2.363046721	6.56E-04
IN08	Onsite	SEGMENT08	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.010354864	0.000173841	0.006487601	0.002128332	0.079539618	0.085364074	0	0	0.017016306	4.73E-06	0.167032023	4.64E-05
IN11	Onsite	SEGMENT11	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.000790013	1.3263E-05	0.000494964	0	0.007135841	0.007658378	0	0	0.001298241	3.61E-07	0.014794218	4.11E-06
IN12	Onsite	SEGMENT12	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0	0	0	7.71818E-05	0.00025819	0.000277096	0	0	0	0.00E+00	0.000612468	1.70E-07
IN14	Onsite	SEGMENT14	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.005696787	9.56395E-05	0.00356919	0.002479886	0.036059446	0.038699975	0.089282873	0.376617104	0.009361616	2.60E-06	0.543139284	1.51E-04
IN18	Onsite	SEGMENT18	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.001341952	2.25291E-05	0.000840769	0.00033742	0.009805622	0.01052366	0.013686752	0.057734085	0.00220525	6.13E-07	0.09208754	2.56E-05
IN19	Onsite	SEGMENT19	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.013636744	0.000228938	0.008543788	0.002572833	0.120548518	0.129375937	0.20530763	0.866038045	0.02240947	6.22E-06	1.323842963	3.68E-04
IN21	Onsite	SEGMENT21	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.002324702	3.90279E-05	0.001456488	0.001100223	0.048829178	0.052404797	0.030936235	0.130496645	0.003820218	1.06E-06	0.263767079	7.33E-05
IN24	Onsite	SEGMENT24	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.004127504	6.92939E-05	0.002585993	0.001658081	0.073993011	0.079411305	0.100643312	0.424538227	0.006782791	1.88E-06	0.680243935	1.89E-04
IN29	Onsite	SEGMENT29	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.001464022	2.45785E-05	0.000917249	0.00027799	0.008884474	0.009535059	0.016631169	0.070154358	0.00240585	6.68E-07	0.10548305	2.93E-05
IN30	Onsite	SEGMENT30	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0	0	0	0.000956463	0.030223202	0.032436359	0.093787319	0.395617965	0	0.00E+00	0.553021308	1.54E-04
IN31	Onsite	SEGMENT31	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.001090938	1.8315E-05	0.000683502	0.000170918	0.005147611	0.005524556	0.002552773	0.010768222	0.001792755	4.98E-07	0.02416408	6.71E-06
SF09	SurSt	SEGMENT09	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00510369	8.69386E-05	0.003171456	0.001280885	0.066209286	0.070487101	0	0	0.008362085	2.32E-06	0.137977272	3.83E-05
SF10	SurSt	SEGMENT10	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	9.30728E-05	1.58544E-06	5.78359E-05	0	0.004683323	0.004985915	0	0	0.000152494	4.24E-08	0.009669239	2.69E-06
SF104	SurSt	SEGMENT104	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00078269	1.33327E-05	0.000486367	1.80094E-05	0.000678366	0.000722196	0.001827162	0.007682385	0.001282389	3.56E-07	0.010928119	3.04E-06
SF106	SurSt	SEGMENT106	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000999015	1.70177E-05	0.000620793	5.92817E-06	0	0	0	0	0.001636826	4.55E-07	5.92817E-06	1.65E-09
SF107	SurSt	SEGMENT107	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000651887	1.11045E-05	0.000405086	1.59104E-05	0.000766754	0.000816294	0.001492489	0.006275237	0.001068078	2.97E-07	0.009366685	2.60E-06
SF108	SurSt	SEGMENT108	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000958669	1.63304E-05	0.000595721	2.97915E-07	0	0	5.17272E-05	0.00021749	0.001570721	4.36E-07	0.000269515	7.49E-08
SF109	SurSt	SEGMENT109	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000397472	6.77072E-06	0.000246991	0	0	0	0	0	0.000651233	1.81E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001166091	1.98637E-05	0.000724614	1.37898E-05	0.00209471	0.00223005	0.003336022	0.014026455	0.001910569	5.31E-07	0.021701027	6.03E-06
SF111	SurSt	SEGMENT111	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000242648	4.13337E-06	0.000150782	0	0	0	0	0	0.000397563	1.10E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001220025	2.07825E-05	0.000758129	3.77162E-05	0.002264671	0.002410993	0.010078726	0.04237646	0.001998937	5.55E-07	0.057168566	1.59E-05
SF113	SurSt	SEGMENT113	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000199454	3.3976E-06	0.000123942	0	0	0	0.00058213	0.00244759	0.000326794	9.08E-08	0.00302972	8.42E-07
SF114	SurSt	SEGMENT114	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000369685	6.29739E-06	0.000229724	0	0	0	0.001203068	0.005058353	0.000605707	1.68E-07	0.006261421	1.74E-06
SF115	SurSt	SEGMENT115	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001108692	1.8886E-05	0.000688946	1.45008E-05	0.001835594	0.001954192	0.004613979	0.019399684	0.001816524	5.05E-07	0.02781795	7.73E-06
SF116	SurSt	SEGMENT116	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000447253	7.61871E-06	0.000277925	1.39539E-05	0.000141941	0.000151111	0.00031147	0.001309591	0.000732797	2.04E-07	0.001928067	5.36E-07
SF117	SurSt	SEGMENT117	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000405117	6.90095E-06	0.000251742	0	0	0	3.97724E-05	0.000167225	0.00066376	1.84E-07	0.000206997	5.75E-08
SF118	SurSt	SEGMENT118	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000872724	1.48664E-05	0.000542315	2.01843E-05	0.00160299	0.00170656	0.003985281	0.016756295	0.001429905	3.97E-07	0.02407131	6.69E-06
SF119	SurSt	SEGMENT119	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000229947	3.91702E-06	0.00014289	1.33287E-06	0	0	0	0	0.000376754	1.05E-07	1.33287E-06	3.70E-10
SF120	SurSt	SEGMENT120	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	5.23483E-05	8.91725E-07	3.25295E-05	0	0.000150461	0.000160182	0.0064659	0.027186171	8.57695E-05	2.38E-08	0.033962714	9.43E-06
SF121	SurSt	SEGMENT121	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000660971	1.12593E-05	0.00041073	0.00017826	0	0	0.002079842	0.00874479	0.00108296	3.01E-07	0.011002893	3.06E-06
SF122	SurSt	SEGMENT122	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000166073	2.82896E-06	0.000103199	0	4.51936E-05	4.81136E-05	0.004616151	0.019408816	0.000272101	7.56E-08	0.024118274	6.70E-06
SF123	SurSt	SEGMENT123	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000211811	3.60809E-06	0.000131621	0	0	0	0	0	0.00034704	9.64E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000639601	1.08953E-05	0.000397451	2.72434E-05	0.001330189	0.001416134	0.00386268	0.016240811	0.001047947	2.91E-07	0.022877057	6.35E-06
SF125	SurSt	SEGMENT125	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000229419	3.90802E-06	0.000142562	0	0	0	0	0	0.000375889	1.04E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000273947	4.66653E-06	0.000170232	2.63644E-05	0.001287269	0.00137044	0.003471403	0.01459567	0.000448845	1.25E-07	0.020751146	5.76E-06
SF127	SurSt	SEGMENT127	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	4.01749E-06	0	0	0.02012215	0.08460449	0	0.00E+00	0.104730657	2.91E-05
SF128	SurSt	SEGMENT128	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000254697	4.33862E-06	0.00015827	0	0	0	0	0	0.000417305	1.16E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	9.62369E-05	1.63934E-06	5.98021E-05	2.80441E-05	0.001521426	0.001619726	0.00363452	0.015281503	0.000157678	4.38E-08	0.022085218	6.13E-06
SF13	SurSt	SEGMENT13	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000105926	1.80439E-06	6.58229E-05	7.08201E-05	0.004357277	0.004638803	0.022082271	0.092845908	0.000173553	4.82E-08	0.123995081	3.44E-05
SF130	SurSt	SEGMENT130	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000186033	3.16898E-06	0.000115602	0	0	0	0	0	0.000304804	8.47E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00027816	4.7383E-06	0.00017285	0	0	0	0	0	0.000455748	1.27E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000256032	4.36136E-06	0.000159099	0	0	0	0	0	0.000419492	1.17E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000162919	2.77524E-06	0.000101239	0	0	0	0	0	0.000266933	7.41E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000156457	2.66517E-06	9.72233E-05	2.77988E-05	0.001508117	0.001605557	0.003602727	0.015147829	0.000256346	7.12E-08	0.02189203	6.08E-06
SF136	SurSt	SEGMENT136	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000486441	8.28626E-06	0.000302277	1.33917E-05	0	0	0	0	0.000797004	2.21E-07	1.33917E-05	3.72E-09
SF137	SurSt	SEGMENT137	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000185506	3.15999E-06	0.000115274	0	0	0	0.00058132	0.002444186	0.00030394	8.44E-08	0.003025506	8.40E-07
SF139	SurSt	SEGMENT139	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000311227	5.30158E-06	0.000193398	1.71753E-05	0.000931783	0.000991986	0	0	0.000509926	1.42E-07	0.001940945	5.39E-07
SF140	SurSt	SEGMENT140	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000154052	2.6242E-06	9.57289E-05	0	0	0	0	0	0.000252405	7.01E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001334063	2.2725E-05	0.000828993	4.06098E-05	0	0	0	0	0.00218578	6.07E-07	4.06098E-05	1.13E-08
SF142	SurSt	SEGMENT142	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000115004	1.95902E-06	7.14638E-05	0	0	0	5.49125E-06	2.30882E-05	0.000188426	5.23E-08	2.85795E-05	7.94E-09
SF143	SurSt	SEGMENT143	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000802939	1.36776E-05	0.00049895	5.07257E-05	0.002116447	0.002253191	0	0	0.001315567	3.65E-07	0.004420364	1.23E-06
SF144	SurSt	SEGMENT144	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00079485	1.35398E-05	0.000493924	4.53523E-05	0.001242794	0.001323092	0	0	0.001302314	3.62E-07	0.002611238	7.25E-07
SF145	SurSt	SEGMENT145	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000533896	9.09463E-06	0.000331765	8.07309E-05	0.003320217	0.003534738	0	0	0.000874756	2.43E-07	0.006935686	1.93E-06
SF146	SurSt	SEGMENT146	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000431803	7.35553E-06	0.000268325	2.77238E-07	0	0	0	0	0.000707483	1.97E-07	2.77238E-07	7.70E-11
SF147	SurSt	SEGMENT147	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000278571	4.74531E-06	0.000173106	6.89921E-05	0.00299503	0.00318854	0	0	0.000456422	1.27E-07	0.006252562	1.74E-06
SF148	SurSt	SEGMENT148	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000313192	5.33505E-06	0.000194619	3.83328E-06	0	0	0.003643837	0.015320679	0.000513146	1.43E-07	0.018968349	5.27E-06
SF149	SurSt	SEGMENT149	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000131386	2.23809E-06	8.16441E-05	8.65538E-05	0.003735173	0.003976505	0	0	0.000215268	5.98E-08	0.007798232	2.17E-06
SF150	SurSt	SEGMENT150	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000198247	3.37704E-06	0.000123192	0	0	0	0	0	0.000324816	9.02E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000261375	4.45238E-06	0.000162419	9.768E-05	0.004364095	0.004646061	0.000289593	0.001217606	0.000428247	1.19E-07	0.010615035	2.95E-06
SF152	SurSt	SEGMENT152	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0.003323274	0.003537992	0.018891355	0.079429556	0	0.00E+00	0.105182177	2.92E-05
SF153	SurSt	SEGMENT153	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000415858	7.08391E-06	0.000258416	9.51135E-05	0.004717732	0.005022547	0	0	0.000681358	1.89E-07	0.009835393	2.73E-06
SF154	SurSt	SEGMENT154	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000201619	3.43447E-06	0.000125287	0	0	0	0	0	0.000330341	9.18E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000553363	9.42624E-06	0.000343862	0.000184741	0.008161134	0.008688429	0	0	0.000906652	2.52E-07	0.017034305	4.73E-06
SF156	SurSt	SEGMENT156	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000259356	4.41799E-06	0.000161165	6.56895E-05	0.002993536	0.00318695	0	0	0.000424939	1.18E-07	0.006246175	1.74E-06
SF157	SurSt	SEGMENT157	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000277053	4.71945E-06	0.000172162	0.000205424	0.00790248	0.008413063	0	0	0.000453935	1.26E-07	0.016520967	4.59E-06
SF160	SurSt	SEGMENT160	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00036514	6.21995E-06	0.000226899	0	0	0	0	0	0.000598259	1.66E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000200964	3.42331E-06	0.00012488	0.00031963	0.01701491	0.018114252	0	0	0.000329267	9.15E-08	0.035448793	9.85E-06
SF162	SurSt	SEGMENT162	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002003474	3.41281E-05	0.001244968	0.000595489	0.03299675	0.035128686	0	0	0.00328257	9.12E-07	0.068720925	1.91E-05
SF163	SurSt	SEGMENT163	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000412086	7.01965E-06	0.000256072	4.16235E-05	0.002687756	0.002861413	0	0	0.000675177	1.88E-07	0.005590793	1.55E-06
SF164	SurSt	SEGMENT164	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000248474	4.23261E-06	0.000154403	0	0	0	0	0	0.000407109	1.13E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003838079	6.53796E-05	0.002385	0.001102224	0.055525757	0.059113304	0	0	0.006288458	1.75E-06	0.115741286	3.22E-05
SF168	SurSt	SEGMENT168	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001397568	2.38068E-05	0.000868455	0.000105966	0.006413971	0.006828381	0	0	0.00228983	6.36E-07	0.013348317	3.71E-06
SF169	SurSt	SEGMENT169	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000460355	7.84189E-06	0.000286067	0	0	0	0	0	0.000754263	2.10E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001074282	1.82998E-05	0.000667563	0.000160837	0.003202369	0.003409276	9.10727E-05	0.000382919	0.001760145	4.89E-07	0.007246475	2.01E-06
SF171	SurSt	SEGMENT171	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000259279	4.41668E-06	0.000161117	6.22364E-05	0.00192937	0.002054027	0	0	0.000424814	1.18E-07	0.004045633	1.12E-06
SF172	SurSt	SEGMENT172	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000585114	9.96709E-06	0.000363592	0.000118415	0.003670941	0.003908122	0	0	0.000958673	2.66E-07	0.007697478	2.14E-06
SF173	SurSt	SEGMENT173	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.000351536	0.019102074	0.020336269	0.032684626	0.137423987	0	0.00E+00	0.209898493	5.83E-05
SF178	SurSt	SEGMENT178	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000829324	1.41271E-05	0.000515346	0.000222237	0.006590966	0.007016812	0.018369279	0.077234465	0.001358797	3.77E-07	0.10943376	3.04E-05
SF179	SurSt	SEGMENT179	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.000804794	0.041232256	0.043896293	0.070064631	0.294589908	0	0.00E+00	0.450587882	1.25E-04
SF180	SurSt	SEGMENT180	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000612275	1.04298E-05	0.00038047	0	0	0	0	0	0.001003175	2.79E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	7.307E-05	1.24471E-06	4.5406E-05	2.34479E-05	0.001317507	0.001402631	0	0	0.000119721	3.33E-08	0.002743586	7.62E-07
SF195	SurSt	SEGMENT195	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	5.09608E-05	8.6809E-07	3.16673E-05	3.38073E-05	0.001572072	0.001673645	0	0	8.34962E-05	2.32E-08	0.003279524	9.11E-07
SF196	SurSt	SEGMENT196	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	2.94199E-05	5.01153E-07	1.82817E-05	0.000109839	0.006337245	0.006746698	0	0	4.82028E-05	1.34E-08	0.013193782	3.66E-06
SF198	SurSt	SEGMENT198	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000212594	3.62143E-06	0.000132107	0	0	0	0	0	0.000348323	9.68E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	8.45153E-05	1.43967E-06	5.25182E-05	0	0	0	0	0	0.000138473	3.85E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000126768	2.15943E-06	7.87743E-05	0.000262968	0.011672428	0.01242659	0	0	0.000207702	5.77E-08	0.024361986	6.77E-06
SF205	SurSt	SEGMENT205	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001347757	2.29583E-05	0.000837502	7.67013E-05	0.008322279	0.008859985	0	0	0.002208218	6.13E-07	0.017258965	4.79E-06
SF206	SurSt	SEGMENT206	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000443059	7.54726E-06	0.000275319	0	0	0	0	0	0.000725925	2.02E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002170129	3.6967E-05	0.001348528	0.000133435	0.014478037	0.01541347	0	0	0.003555624	9.88E-07	0.030024942	8.34E-06
SF283	SurSt	SEGMENT283	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	5.33619E-06	9.08991E-08	3.31593E-06	0	0.00037458	0.000398782	0.001640524	0.006897656	8.74302E-06	2.43E-09	0.009311541	2.59E-06
SF284	SurSt	SEGMENT284	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	1.33845E-05	0.000944537	0.001005564	0.003089114	0.012988318	0	0.00E+00	0.018040918	5.01E-06
SF285	SurSt	SEGMENT285	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.001313084	0.005520921	0	0.00E+00	0.006834006	1.90E-06
SF286	SurSt	SEGMENT286	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000119338	2.03285E-06	7.41569E-05	2.13218E-05	0.001204932	0.001282783	0	0	0.000195527	5.43E-08	0.002509037	6.97E-07
SF287	SurSt	SEGMENT287	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	5.59303E-05	9.52742E-07	3.47553E-05	2.4855E-05	0.000510471	0.000543453	0.004627994	0.019458612	9.16384E-05	2.55E-08	0.025165386	6.99E-06
SF288	SurSt	SEGMENT288	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	9.69465E-05	1.65143E-06	6.0243E-05	0	0	0	5.58947E-05	0.000235012	0.000158841	4.41E-08	0.000290907	8.08E-08
SF289	SurSt	SEGMENT289	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	1.37321E-05	2.33919E-07	8.53321E-06	1.4545E-05	0.000362091	0.000385486	0.002978434	0.012522962	2.24993E-05	6.25E-09	0.016263519	4.52E-06
SF290	SurSt	SEGMENT290	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.008627163	0.036273298	0	0.00E+00	0.044900461	1.25E-05
SF294	SurSt	SEGMENT294	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00018777	3.19855E-06	0.000116681	0	0	0	0	0	0.000307649	8.55E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00038384	6.5385E-06	0.00023852	4.12532E-05	0.002073666	0.002207646	0	0	0.000628898	1.75E-07	0.004322566	1.20E-06
SF302	SurSt	SEGMENT302	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.0005937	1.01133E-05	0.000368928	5.70664E-05	0.002795886	0.002976529	0	0	0.000972741	2.70E-07	0.005829481	1.62E-06
SF303	SurSt	SEGMENT303	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.03564782	0.149882871	0	0.00E+00	0.185530691	5.15E-05
SF304	SurSt	SEGMENT304	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.000147641	0.001346936	0.001433962	0	0	0	0.00E+00	0.002928539	8.13E-07
SF306	SurSt	SEGMENT306	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000129189	2.20666E-06	8.02786E-05	0.000265371	0.015243177	0.016228046	0.01927342	0.081035966	0.000211668	5.88E-08	0.132045979	3.67E-05
SF32	SurSt	SEGMENT32	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002402813	4.09306E-05	0.001493119	0.000478975	0.024238193	0.025804235	0	0	0.003936862	1.09E-06	0.050521402	1.40E-05
SF33	SurSt	SEGMENT33	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	4.44593E-05	0.012307819	0.013103033	0	0	0	0.00E+00	0.025455312	7.07E-06
SF340	SurSt	SEGMENT340	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	1.48599E-05	2.5313E-07	9.23399E-06	5.47747E-05	0.002431305	0.002588393	0	0	2.4347E-05	6.76E-09	0.005074473	1.41E-06
SF35	SurSt	SEGMENT35	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	7.66601E-05	0.005548694	0.005907198	0.025513443	0.107272423	0	0.00E+00	0.144318418	4.01E-05
SF36	SurSt	SEGMENT36	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002020097	3.44112E-05	0.001255297	0.000503314	0.027067923	0.028816795	0	0	0.003309805	9.19E-07	0.056388031	1.57E-05
SF37	SurSt	SEGMENT37	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	5.4291E-05	0.003759167	0.004002049	0.006432127	0.027044169	0	0.00E+00	0.041291803	1.15E-05
SF375	SurSt	SEGMENT375	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000832894	1.41879E-05	0.000517564	0.000203755	0.011087772	0.011804158	0	0	0.001364646	3.79E-07	0.023095684	6.42E-06
SF380	SurSt	SEGMENT380	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000424433	7.22999E-06	0.000263745	4.18251E-07	0.00067133	0.000714704	0.00029813	0.0012535	0.000695408	1.93E-07	0.002938082	8.16E-07
SF387	SurSt	SEGMENT387	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000333983	5.68921E-06	0.000207538	0.000725355	0.047506353	0.050575763	0.047741801	0.200732562	0.00054721	1.52E-07	0.347281834	9.65E-05
SF388	SurSt	SEGMENT388	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	4.67573E-05	7.96485E-07	2.90552E-05	0	0	0	0	0	7.6609E-05	2.13E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001294383	2.20491E-05	0.000804335	9.35039E-05	0.00692788	0.007375493	0.001312331	0.005517753	0.002120767	5.89E-07	0.021226961	5.90E-06
SF392	SurSt	SEGMENT392	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000353666	6.0245E-06	0.000219769	5.15672E-05	0.002762618	0.002941112	0.00240432	0.010109073	0.00057946	1.61E-07	0.018268691	5.07E-06
SF393	SurSt	SEGMENT393	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000430453	7.33253E-06	0.000267486	0	0.001150573	0.001224912	0.000687148	0.002889147	0.000705271	1.96E-07	0.005951781	1.65E-06
SF394	SurSt	SEGMENT394	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000931102	1.58608E-05	0.000578591	0.0003683	0.020589104	0.021919376	0.01996756	0.083954508	0.001525554	4.24E-07	0.146798848	4.08E-05
SF396	SurSt	SEGMENT396	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000868788	1.47993E-05	0.000539869	0.000428196	0.022862459	0.024339614	0.015671134	0.065889993	0.001423457	3.95E-07	0.129191396	3.59E-05
SF397	SurSt	SEGMENT397	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000187628	3.19614E-06	0.000116593	9.61504E-05	0.002415007	0.002571042	0.004674111	0.019652509	0.000307417	8.54E-08	0.029408819	8.17E-06
SF398	SurSt	SEGMENT398	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000404144	6.88437E-06	0.000251137	6.78155E-05	0.00170732	0.001817631	0	0	0.000662165	1.84E-07	0.003592767	9.98E-07
SF399	SurSt	SEGMENT399	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001941279	3.30686E-05	0.001206319	0.000190325	0.011500409	0.012243456	0.006235815	0.026218765	0.003180666	8.84E-07	0.056388769	1.57E-05
SF400	SurSt	SEGMENT400	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00042323	7.2095E-06	0.000262997	7.52553E-06	0.000224965	0.0002395	0	0	0.000693437	1.93E-07	0.00047199	1.31E-07
SF401	SurSt	SEGMENT401	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000305912	5.21104E-06	0.000190095	0	0	0	0	0	0.000501218	1.39E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000748401	1.27486E-05	0.00046506	1.91491E-05	0.001022881	0.00108897	0	0	0.00122621	3.41E-07	0.002131001	5.92E-07
SF404	SurSt	SEGMENT404	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00018967	3.23092E-06	0.000117862	0	0	0	0	0	0.000310762	8.63E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000235103	4.00486E-06	0.000146094	0	0	0	0	0	0.000385203	1.07E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000105653	1.79974E-06	6.56533E-05	0	0	0	0	0	0.000173106	4.81E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000896239	1.52669E-05	0.000556927	1.92216E-05	0.000990655	0.001054662	0.000394428	0.001658389	0.001468434	4.08E-07	0.004117355	1.14E-06
SF409	SurSt	SEGMENT409	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000940252	1.60167E-05	0.000584277	3.87323E-05	0.001400848	0.001491357	0	0	0.001540546	4.28E-07	0.002930938	8.14E-07
SF410	SurSt	SEGMENT410	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000223695	3.81052E-06	0.000139005	0	0	0	0	0	0.000366511	1.02E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000386962	6.59169E-06	0.00024046	0	0	0	0	0	0.000634014	1.76E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.00204132	0.083869452	0.0892883	0.170890984	0.718518866	0	0.00E+00	1.064608921	2.96E-04
SF424	SurSt	SEGMENT424	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.021543707	0.090581488	0	0.00E+00	0.112125195	3.11E-05
SF425	SurSt	SEGMENT425	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000298724	5.08861E-06	0.000185629	0	0	0	0	0	0.000489442	1.36E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00402796	6.86141E-05	0.002502992	0.000265521	0.011203764	0.011927645	0.01650365	0.069390341	0.006599566	1.83E-06	0.10929092	3.04E-05
SF432	SurSt	SEGMENT432	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000465289	7.92594E-06	0.000289132	0	0	0	0	0	0.000762347	2.12E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	4.61643E-05	7.86384E-07	2.86867E-05	1.44073E-07	0	0	0	0	7.56375E-05	2.10E-08	1.44073E-07	4.00E-11
SF458	SurSt	SEGMENT458	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	7.94441E-05	1.35329E-06	4.93669E-05	0	0	0	0	0	0.000130164	3.62E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001344425	2.29015E-05	0.000835432	4.11871E-05	0.00223445	0.002378819	0	0	0.002202758	6.12E-07	0.004654456	1.29E-06
SF464	SurSt	SEGMENT464	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003163734	5.38925E-05	0.001965959	0.000175306	0.003687762	0.00392603	0	0	0.005183585	1.44E-06	0.007789097	2.16E-06
SF479	SurSt	SEGMENT479	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000138913	2.3663E-06	8.63209E-05	4.13249E-07	0	0	0	0	0.0002276	6.32E-08	4.13249E-07	1.15E-10
SF48	SurSt	SEGMENT48	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000126462	2.15422E-06	7.85843E-05	4.06096E-05	0.001468746	0.001563643	0.003508674	0.014752378	0.000207201	5.76E-08	0.02133405	5.93E-06
SF488	SurSt	SEGMENT488	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.016992517	0.071445806	0	0.00E+00	0.088438323	2.46E-05
SF50	SurSt	SEGMENT50	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002479531	4.22375E-05	0.001540792	0.000754579	0.02810604	0.029921985	0	0	0.00406256	1.13E-06	0.058782604	1.63E-05
SF500	SurSt	SEGMENT500	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.010169237	0.042757017	0	0.00E+00	0.052926254	1.47E-05
SF502	SurSt	SEGMENT502	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	9.45203E-05	1.6101E-06	5.87353E-05	6.71627E-06	0.000676092	0.000719774	0	0	0.000154866	4.30E-08	0.001402583	3.90E-07
SF51	SurSt	SEGMENT51	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001223507	2.08418E-05	0.000760293	9.96382E-05	0.00428617	0.004563102	0	0	0.002004641	5.57E-07	0.00894891	2.49E-06
SF52	SurSt	SEGMENT52	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002587916	4.40837E-05	0.001608143	0.000972898	0.047088118	0.050130505	0	0	0.004240143	1.18E-06	0.09819152	2.73E-05
SF53	SurSt	SEGMENT53	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000291377	4.96345E-06	0.000181063	5.41529E-05	0	0	0	0	0.000477404	1.33E-07	5.41529E-05	1.50E-08
SF54	SurSt	SEGMENT54	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	6.84633E-05	1.16624E-06	4.25434E-05	0	0	0	0	0	0.000112173	3.12E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004220535	7.18945E-05	0.00262266	0.000139134	0.007548165	0.008035855	0	0	0.006915089	1.92E-06	0.015723154	4.37E-06
SF56	SurSt	SEGMENT56	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00233445	3.97661E-05	0.001450638	5.88957E-05	0.004615232	0.004913424	0	0	0.003824853	1.06E-06	0.009587552	2.66E-06
SF57	SurSt	SEGMENT57	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	2.85725E-05	4.86717E-07	1.77551E-05	7.6567E-06	0.000227077	0.000241749	0.000632873	0.002660942	4.68143E-05	1.30E-08	0.003770297	1.05E-06
SF58	SurSt	SEGMENT58	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	7.60184E-05	1.29493E-06	4.72382E-05	0	0	0	0	0	0.000124552	3.46E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	7.20868E-05	1.22796E-06	4.4795E-05	2.67698E-05	0.001210246	0.001288441	0.002975829	0.012512007	0.00011811	3.28E-08	0.018013293	5.00E-06
SF60	SurSt	SEGMENT60	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000158009	2.69159E-06	9.81874E-05	3.7102E-05	0.002123858	0.002261081	0.008317128	0.034969739	0.000258888	7.19E-08	0.047708907	1.33E-05
SF61	SurSt	SEGMENT61	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000505353	8.6084E-06	0.000314028	6.48809E-05	0.002071917	0.002205785	0.003584181	0.015069853	0.000827989	2.30E-07	0.022996617	6.39E-06
SF67	SurSt	SEGMENT67	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000410946	7.00025E-06	0.000255364	0	0	0	0	0	0.000673311	1.87E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000689187	1.17399E-05	0.000428264	1.10963E-05	0.000644989	0.000686662	0	0	0.001129191	3.14E-07	0.001342748	3.73E-07
SF69	SurSt	SEGMENT69	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001361535	2.3193E-05	0.000846064	0.000195426	0.00788962	0.008399372	0	0	0.002230792	6.20E-07	0.016484418	4.58E-06
SF70	SurSt	SEGMENT70	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000644475	1.09783E-05	0.00040048	0.000203227	0.008052553	0.008572832	0	0	0.001055934	2.93E-07	0.016828611	4.67E-06
SF71	SurSt	SEGMENT71	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000465584	7.93098E-06	0.000289316	0	0	0	0	0	0.000762832	2.12E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000245546	4.18274E-06	0.000152583	7.30471E-07	0	0	0	0	0.000402312	1.12E-07	7.30471E-07	2.03E-10
SF73	SurSt	SEGMENT73	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001703145	2.90121E-05	0.001058342	0.000561497	0.0267272	0.028454058	0	0	0.002790499	7.75E-07	0.055742755	1.55E-05
SF74	SurSt	SEGMENT74	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00051168	8.71619E-06	0.00031796	0	0	0	0	0	0.000838357	2.33E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000424118	7.22462E-06	0.000263549	9.49174E-06	0.000495867	0.000527905	0	0	0.000694891	1.93E-07	0.001033263	2.87E-07
SF76	SurSt	SEGMENT76	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000811653	1.38261E-05	0.000504365	1.88349E-05	0.002459925	0.002618862	0	0	0.001329844	3.69E-07	0.005097622	1.42E-06
SF77	SurSt	SEGMENT77	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000119305	2.0323E-06	7.41369E-05	5.16927E-06	0	0	0	0	0.000195474	5.43E-08	5.16927E-06	1.44E-09
SF80	SurSt	SEGMENT80	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	4.11014E-05	7.0014E-07	2.55406E-05	3.67386E-06	0	0	0	0	6.73422E-05	1.87E-08	3.67386E-06	1.02E-09
SF81	SurSt	SEGMENT81	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	6.17127E-05	1.05124E-06	3.83485E-05	0	0	0	0	0	0.000101112	2.81E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	1.18114E-05	0.000833522	0.000887376	0.002726037	0.011461746	0	0.00E+00	0.015920492	4.42E-06
SF83	SurSt	SEGMENT83	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	1.91387E-06	0	0	0.000540312	0.002271767	0	0.00E+00	0.002813993	7.82E-07
SF85	SurSt	SEGMENT85	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	4.93275E-05	8.40267E-07	3.06523E-05	0	0	0	0	0	8.08201E-05	2.25E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	1.36935E-05	2.33262E-07	8.50922E-06	1.45042E-05	0.000361074	0.000384403	0.002970062	0.01248776	2.2436E-05	6.23E-09	0.016217803	4.50E-06
SF87	SurSt	SEGMENT87	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000266604	4.54145E-06	0.000165669	0	0	0	0	0	0.000436814	1.21E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000266381	4.53765E-06	0.00016553	0	0	0	0	0	0.000436449	1.21E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000659861	1.12404E-05	0.000410041	0.000167631	0.010549255	0.011230848	0.033891022	0.142496335	0.001081142	3.00E-07	0.198335092	5.51E-05
TDRWBOFI	SurSt	TDRWBOFF	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000372497	6.34528E-06	0.000231471	5.70763E-05	0.002580382	0.002747102	0.0041095	0.017278579	0.000610314	1.70E-07	0.02677264	7.44E-06
FRWY27	Freeway	FRWY27	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.001513057	0.088013698	0.091264894	1.140571066	4.903341285	0	0.00E+00	6.224703999	1.73E-03
FRWY28	Freeway	FRWY28	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.002095237	0.121878821	0.126380984	1.579429804	6.790005109	0	0.00E+00	8.619789955	2.39E-03
FRWY29	Freeway	FRWY29	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.002086944	0.121396412	0.125880755	1.573178255	6.763129556	0	0.00E+00	8.585671922	2.38E-03
FRWY30	Freeway	FRWY30	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.002480136	0.138497446	0.143613495	1.541916544	6.62873474	0	0.00E+00	8.455242361	2.35E-03
FRWY31	Freeway	FRWY31	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.005397418	0.301406281	0.312540128	3.624058139	15.57990942	0	0.00E+00	19.82331139	5.51E-03
FRWY32	Freeway	FRWY32	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.00195116	0.099052704	0.102711677	1.190992956	5.120106154	0	0.00E+00	6.514814651	1.81E-03
FRWY33	Freeway	FRWY33	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.003702836	0.172313587	0.178678793	2.110237375	9.071959085	0	0.00E+00	11.53689168	3.20E-03
FRWY34	Freeway	FRWY34	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.003206395	0.149211383	0.154723201	1.727644561	7.427183764	0	0.00E+00	9.461969303	2.63E-03
FRWY35	Freeway	FRWY35	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.000728842	0.033917075	0.035169961	0.249219165	1.071398931	0	0.00E+00	1.390433974	3.86E-04
FRWY36	Freeway	FRWY36	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.002908893	0.135366982	0.140367393	0.904238718	3.887343078	0	0.00E+00	5.070225064	1.41E-03
FRWY37	Freeway	FRWY37	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.001212717	0.056434451	0.058519121	0.376976831	1.62063208	0	0.00E+00	2.1137752	5.87E-04
FRWY101	Freeway	FRWY101	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.00054333	0.025284178	0.026218167	0.168895932	0.726087503	0	0.00E+00	0.94702911	2.63E-04
172	Freeway	172	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0	0	0	0.148748196	0.639471922	0	0.00E+00	0.788220118	2.19E-04
173	Freeway	173	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0	0	0	0.123975008	0.532971415	0	0.00E+00	0.656946424	1.82E-04
174	Freeway	174	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	4.88008E-05	1.08403E-06	2.70525E-05	0	0	0	0.056258983	0.241858664	7.69373E-05	2.14E-08	0.298117648	8.28E-05
																			0.286549297	3.32E-06		

						Daily Trips				Fleet Mix Breakdown								Segment Length, mi	2032								Total Diesel Miles								
										Auto			Light	Med		Heavy			Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69%	5%	26%	100%	68%	32%	37%	63%		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319	583
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	391	714
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	10	8	63	42	34	63
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	188	126	1292	2361
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	15	10	72	48	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	570
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	62	0	19	12	109	73	718	1311
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	44	30	108	198
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	67	45	352	643
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	27	18	328	599
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	75	50	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	37	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	63	42	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	14	88	162
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	47	31	190	346
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80	134	0	0	0

						Daily Trips				Fleet Mix Breakdown									2032									Total Diesel Miles							
										Auto			Light	Med		Heavy																		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	Total Miles LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
																											2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	4	1	16	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	20	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	23	16	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	95	64	462	845
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	107
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	7	1	13	8	45	82
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	1	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23	41
SF61	SurSt	SEGMENT61	SR 60

| | | | | | | Fleet Mix Breakdown | | | | | |

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.033895243	0.000569044	0.021236284	0.008100126	0.530186845	0.569010891	0.913092202	3.851647327	0.055700571	6.45E-07	5.872037391	6.80E-05
IN02	Onsite	SEGMENT02	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.044149656	0.000741199	0.02766095	0.014839743	0.629653486	0.675761186	1.118490933	4.718069661	0.072551806	8.40E-07	7.15681501	8.28E-05
IN03	Onsite	SEGMENT03	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.00800476	0.000134387	0.005015198	0.002100408	0.094206304	0.101104759	0.077410062	0.326534666	0.013154344	1.52E-07	0.601356198	6.96E-06
IN05	Onsite	SEGMENT05	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.068672768	0.001152901	0.043025341	0.017552142	0.696071746	0.747043063	0.098159804	0.41406218	0.11285101	1.31E-06	1.972888935	2.28E-05
IN06	Onsite	SEGMENT06	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.134801148	0.002263086	0.084456554	0.047228287	2.070315909	2.221919143	3.696836961	15.59416691	0.221520788	2.56E-06	23.63046721	2.74E-04
IN08	Onsite	SEGMENT08	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.103548639	0.001738408	0.064876015	0.021283315	0.79539618	0.853640737	0	0	0.170163063	1.97E-06	1.670320232	1.93E-05
IN11	Onsite	SEGMENT11	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.007900131	0.00013263	0.004949645	0	0.071358407	0.076583776	0	0	0.012982405	1.50E-07	0.147942183	1.71E-06
IN12	Onsite	SEGMENT12	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0	0	0	0.000771818	0.002581899	0.002770964	0	0	0	0.00E+00	0.006124681	7.09E-08
IN14	Onsite	SEGMENT14	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.056967866	0.000956395	0.035691904	0.024798863	0.360594461	0.386999749	0.892828733	3.766171038	0.093616165	1.08E-06	5.431392844	6.29E-05
IN18	Onsite	SEGMENT18	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.013419521	0.000225291	0.008407692	0.0033742	0.098056225	0.105236598	0.136867523	0.577340853	0.022052505	2.55E-07	0.920875398	1.07E-05
IN19	Onsite	SEGMENT19	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.136367439	0.002289381	0.085437878	0.025728335	1.205485179	1.293759365	2.053076301	8.660380446	0.224094697	2.59E-06	13.23842963	1.53E-04
IN21	Onsite	SEGMENT21	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.023247018	0.000390279	0.014564884	0.011002229	0.488291782	0.524047974	0.309362354	1.304966446	0.03820218	4.42E-07	2.637670786	3.05E-05
IN24	Onsite	SEGMENT24	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.041275043	0.000692939	0.025859927	0.01658081	0.73993011	0.794113048	1.006433121	4.245382265	0.067827909	7.85E-07	6.802439354	7.87E-05
IN29	Onsite	SEGMENT29	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.014640222	0.000245785	0.009172494	0.002779897	0.088844743	0.095350586	0.166311689	0.701543581	0.024058501	2.78E-07	1.054830497	1.22E-05
IN30	Onsite	SEGMENT30	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0	0	0	0.009564631	0.302232017	0.324363591	0.937873195	3.956179646	0	0.00E+00	5.530213079	6.40E-05
IN31	Onsite	SEGMENT31	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002861395	0.006606081	0.01090938	0.00018315	0.006835021	0.00170918	0.051476114	0.055245561	0.025527725	0.107682219	0.017927551	2.07E-07	0.241640798	2.80E-06
SF09	SurSt	SEGMENT09	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.051036902	0.000869386	0.031714561	0.012808848	0.662092859	0.704871014	0	0	0.083620849	9.68E-07	1.37977272	1.60E-05
SF10	SurSt	SEGMENT10	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000930728	1.58544E-05	0.000578359	0	0.046833234	0.049859153	0	0	0.001524941	1.76E-08	0.096692386	1.12E-06
SF104	SurSt	SEGMENT104	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.007826898	0.000133327	0.00486367	0.000180094	0.006783663	0.007221958	0.01827162	0.076823852	0.012823895	1.48E-07	0.109281187	1.26E-06
SF106	SurSt	SEGMENT106	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.009990155	0.000170177	0.006207927	5.92817E-05	0	0	0	0	0.016368259	1.89E-07	5.92817E-05	6.86E-10
SF107	SurSt	SEGMENT107	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.006518875	0.000111045	0.004050858	0.000159104	0.007667538	0.008162942	0.01492489	0.062752375	0.010680779	1.24E-07	0.093666849	1.08E-06
SF108	SurSt	SEGMENT108	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.009586692	0.000163304	0.005957214	2.97915E-06	0	0	0.000517272	0.002174895	0.01570721	1.82E-07	0.002695147	3.12E-08
SF109	SurSt	SEGMENT109	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003974719	6.77072E-05	0.002469908	0	0	0	0	0	0.006512334	7.54E-08	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.01166091	0.000198637	0.007246142	0.000137898	0.0209471	0.022300503	0.03336022	0.140264553	0.019105689	2.21E-07	0.217010273	2.51E-06
SF111	SurSt	SEGMENT111	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002426476	4.13337E-05	0.001507823	0	0	0	0	0	0.003975632	4.60E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.012200253	0.000207825	0.007581292	0.000377162	0.022646712	0.024109928	0.100787262	0.423764599	0.01998937	2.31E-07	0.571685663	6.62E-06
SF113	SurSt	SEGMENT113	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001994545	3.3976E-05	0.001239419	0	0	0	0.005821296	0.024475902	0.00326794	3.78E-08	0.030297197	3.51E-07
SF114	SurSt	SEGMENT114	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003696854	6.29739E-05	0.002297242	0	0	0	0.012030678	0.05058353	0.006057069	7.01E-08	0.062614208	7.25E-07
SF115	SurSt	SEGMENT115	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.011086921	0.00018886	0.006889463	0.000145008	0.018355938	0.019541924	0.046139792	0.193996841	0.018165244	2.10E-07	0.278179503	3.22E-06
SF116	SurSt	SEGMENT116	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00447253	7.61871E-05	0.00277925	0.000139539	0.001419405	0.001511114	0.003114703	0.013095911	0.007327968	8.48E-08	0.019280672	2.23E-07
SF117	SurSt	SEGMENT117	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004051173	6.90095E-05	0.002517417	0	0	0	0.000397724	0.001672247	0.0066376	7.68E-08	0.002069971	2.40E-08
SF118	SurSt	SEGMENT118	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.008727241	0.000148664	0.005423147	0.000201843	0.016029899	0.017065599	0.039852811	0.167562945	0.014299052	1.65E-07	0.240713098	2.79E-06
SF119	SurSt	SEGMENT119	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002299468	3.91702E-05	0.0014289	1.33287E-05	0	0	0	0	0.003767539	4.36E-08	1.33287E-05	1.54E-10
SF120	SurSt	SEGMENT120	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000523483	8.91725E-06	0.000325295	0	0.001504605	0.001601819	0.064659004	0.271861707	0.000857695	9.93E-09	0.339627135	3.93E-06
SF121	SurSt	SEGMENT121	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.006609706	0.000112593	0.004107301	0.001782601	0	0	0.020798422	0.087447904	0.010829599	1.25E-07	0.110028927	1.27E-06
SF122	SurSt	SEGMENT122	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00166073	2.82896E-05	0.001031985	0	0.000451936	0.000481136	0.046161511	0.194088158	0.002721005	3.15E-08	0.241182741	2.79E-06
SF123	SurSt	SEGMENT123	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002118115	3.60809E-05	0.001316206	0	0	0	0	0	0.003470402	4.02E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.006396011	0.000108953	0.00397451	0.000272434	0.013301894	0.014161336	0.038626796	0.162408108	0.010479474	1.21E-07	0.228770567	2.65E-06
SF125	SurSt	SEGMENT125	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002294189	3.90802E-05	0.001425619	0	0	0	0	0	0.003758888	4.35E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002739467	4.66653E-05	0.001702317	0.000263644	0.012872693	0.013704404	0.034714027	0.145956696	0.004488449	5.19E-08	0.207511464	2.40E-06
SF127	SurSt	SEGMENT127	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	4.01749E-05	0	0	0.201221501	0.846044897	0	0.00E+00	1.047306572	1.21E-05
SF128	SurSt	SEGMENT128	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002546967	4.33862E-05	0.001582697	0	0	0	0	0	0.004173051	4.83E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000962369	1.63934E-05	0.000598021	0.000280441	0.015214258	0.016197259	0.036345198	0.152815028	0.001576783	1.82E-08	0.220852184	2.56E-06
SF13	SurSt	SEGMENT13	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001059259	1.80439E-05	0.000658229	0.000708201	0.043572775	0.046388034	0.220822714	0.928459084	0.001735532	2.01E-08	1.239950809	1.44E-05
SF130	SurSt	SEGMENT130	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001860333	3.16898E-05	0.001156019	0	0	0	0	0	0.003048042	3.53E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.0027816	4.7383E-05	0.001728499	0	0	0	0	0	0.004557481	5.27E-08	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002560315	4.36136E-05	0.001590991	0	0	0	0	0	0.00419492	4.86E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001629193	2.77524E-05	0.001012388	0	0	0	0	0	0.002669334	3.09E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001564574	2.66517E-05	0.000972233	0.000277988	0.015081173	0.016055575	0.036027271	0.151478291	0.002563459	2.97E-08	0.218920298	2.53E-06
SF136	SurSt	SEGMENT136	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004864412	8.28626E-05	0.003022767	0.000133917	0	0	0	0	0.007970042	9.22E-08	0.000133917	1.55E-09
SF137	SurSt	SEGMENT137	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001855055	3.15999E-05	0.00115274	0	0	0	0.0058132	0.024441864	0.003039395	3.52E-08	0.030255065	3.50E-07
SF139	SurSt	SEGMENT139	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003112267	5.30158E-05	0.001933977	0.000171753	0.009317832	0.009919862	0	0	0.005099259	5.90E-08	0.019409447	2.25E-07
SF140	SurSt	SEGMENT140	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001540524	2.6242E-05	0.000957289	0	0	0	0	0	0.002524055	2.92E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.013340627	0.00022725	0.008289926	0.000406098	0	0	0	0	0.021857803	2.53E-07	0.000406098	4.70E-09
SF142	SurSt	SEGMENT142	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001150037	1.95902E-05	0.000714638	0	0	0	5.49125E-05	0.000230882	0.001884265	2.18E-08	0.000285795	3.31E-09
SF143	SurSt	SEGMENT143	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.008029393	0.000136776	0.004989501	0.000507257	0.021164466	0.022531913	0	0	0.013155671	1.52E-07	0.044203636	5.12E-07
SF144	SurSt	SEGMENT144	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.007948503	0.000135398	0.004939236	0.000453523	0.012427942	0.013230917	0	0	0.013023137	1.51E-07	0.026112382	3.02E-07
SF145	SurSt	SEGMENT145	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.005338961	9.09463E-05	0.003317655	0.000807309	0.03320217	0.035347379	0	0	0.008747562	1.01E-07	0.069356858	8.03E-07
SF146	SurSt	SEGMENT146	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004318033	7.35553E-05	0.002683245	2.77238E-06	0	0	0	0	0.007074834	8.19E-08	2.77238E-06	3.21E-11
SF147	SurSt	SEGMENT147	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002785715	4.74531E-05	0.001731056	0.000689921	0.029950298	0.031885402	0	0	0.004564224	5.28E-08	0.06252562	7.24E-07
SF148	SurSt	SEGMENT148	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003131918	5.33505E-05	0.001946188	3.83328E-05	0	0	0.036438373	0.153206787	0.005131457	5.94E-08	0.189683492	2.20E-06
SF149	SurSt	SEGMENT149	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001313863	2.23809E-05	0.000816441	0.000865538	0.037351734	0.039765048	0	0	0.002152685	2.49E-08	0.077982319	9.03E-07
SF150	SurSt	SEGMENT150	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001982474	3.37704E-05	0.001231918	0	0	0	0	0	0.003248163	3.76E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002613748	4.45238E-05	0.001624195	0.0009768	0.043640947	0.04646061	0.002895929	0.012176065	0.004282466	4.96E-08	0.106150351	1.23E-06
SF152	SurSt	SEGMENT152	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0.033232738	0.035379922	0.18891355	0.794295562	0	0.00E+00	1.051821772	1.22E-05
SF153	SurSt	SEGMENT153	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004158579	7.08391E-05	0.00258416	0.000951135	0.047177324	0.050225474	0	0	0.006813577	7.89E-08	0.098353933	1.14E-06
SF154	SurSt	SEGMENT154	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002016192	3.43447E-05	0.001252871	0	0	0	0	0	0.003303408	3.82E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.005533633	9.42624E-05	0.003438625	0.001847415	0.081611343	0.086884293	0	0	0.009066521	1.05E-07	0.170343051	1.97E-06
SF156	SurSt	SEGMENT156	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002593561	4.41799E-05	0.001611651	0.000656895	0.02993536	0.031869499	0	0	0.004249392	4.92E-08	0.062461754	7.23E-07
SF157	SurSt	SEGMENT157	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002770535	4.71945E-05	0.001721623	0.002054245	0.079024796	0.084130628	0	0	0.004539352	5.25E-08	0.165209669	1.91E-06
SF160	SurSt	SEGMENT160	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003651396	6.21995E-05	0.002268994	0	0	0	0	0	0.005982589	6.92E-08	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002009637	3.42331E-05	0.001248797	0.003196304	0.170149103	0.181142523	0	0	0.003292667	3.81E-08	0.354487929	4.10E-06
SF162	SurSt	SEGMENT162	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.020034743	0.000341281	0.01244968	0.00595489	0.329967497	0.351286864	0	0	0.032825704	3.80E-07	0.687209251	7.95E-06
SF163	SurSt	SEGMENT163	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004120856	7.01965E-05	0.002560719	0.000416235	0.026877561	0.028614134	0	0	0.006751771	7.81E-08	0.05590793	6.47E-07
SF164	SurSt	SEGMENT164	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002484737	4.23261E-05	0.001544027	0	0	0	0	0	0.00407109	4.71E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.038380791	0.000653796	0.023849997	0.011022241	0.555257571	0.591133044	0	0	0.062884584	7.28E-07	1.157412856	1.34E-05
SF168	SurSt	SEGMENT168	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.013975679	0.000238068	0.00868455	0.001059658	0.064139707	0.068283806	0	0	0.022898298	2.65E-07	0.13348317	1.54E-06
SF169	SurSt	SEGMENT169	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004603549	7.84189E-05	0.002860666	0	0	0	0	0	0.007542633	8.73E-08	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.010742816	0.000182998	0.006675635	0.001608373	0.032023693	0.03409276	0.000910727	0.003829194	0.017601449	2.04E-07	0.072464748	8.39E-07
SF171	SurSt	SEGMENT171	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002592795	4.41668E-05	0.001611174	0.000622364	0.019293698	0.020540273	0	0	0.004248136	4.92E-08	0.040456334	4.68E-07
SF172	SurSt	SEGMENT172	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.005851136	9.96709E-05	0.003635923	0.001184149	0.036709411	0.039081225	0	0	0.00958673	1.11E-07	0.076974785	8.91E-07
SF173	SurSt	SEGMENT173	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.003515364	0.191020744	0.203362691	0.326846259	1.374239871	0	0.00E+00	2.09898493	2.43E-05
SF178	SurSt	SEGMENT178	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.008293242	0.000141271	0.005153458	0.002222374	0.065909659	0.070168116	0.183692793	0.772344653	0.013587972	1.57E-07	1.094337596	1.27E-05
SF179	SurSt	SEGMENT179	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.00804794	0.412322558	0.438962928	0.70064631	2.945899083	0	0.00E+00	4.505878819	5.22E-05
SF180	SurSt	SEGMENT180	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.006122747	0.000104298	0.003804703	0	0	0	0	0	0.010031748	1.16E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.0007307	1.24471E-05	0.00045406	0.000234479	0.013175066	0.014026314	0	0	0.001197208	1.39E-08	0.027435859	3.18E-07
SF195	SurSt	SEGMENT195	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000509608	8.6809E-06	0.000316673	0.000338073	0.015720722	0.016736446	0	0	0.000834962	9.66E-09	0.032795241	3.80E-07
SF196	SurSt	SEGMENT196	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000294199	5.01153E-06	0.000182817	0.001098391	0.063372453	0.067466979	0	0	0.000482028	5.58E-09	0.131937824	1.53E-06
SF198	SurSt	SEGMENT198	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002125944	3.62143E-05	0.001321071	0	0	0	0	0	0.00348323	4.03E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000845153	1.43967E-05	0.000525182	0	0	0	0	0	0.001384732	1.60E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001267682	2.15943E-05	0.000787743	0.002629675	0.116724283	0.124265898	0	0	0.00207702	2.40E-08	0.243619856	2.82E-06
SF205	SurSt	SEGMENT205	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.013477572	0.000229583	0.008375024	0.000767013	0.083222786	0.088599852	0	0	0.02208218	2.56E-07	0.172589652	2.00E-06
SF206	SurSt	SEGMENT206	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004430587	7.54726E-05	0.002753187	0	0	0	0	0	0.007259247	8.40E-08	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.021701288	0.00036967	0.013485278	0.001334352	0.144780365	0.154134698	0	0	0.035556236	4.12E-07	0.300249415	3.48E-06
SF283	SurSt	SEGMENT283	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	5.33619E-05	9.08991E-07	3.31593E-05	0	0.003745802	0.00398782	0.016405236	0.068976556	8.74302E-05	1.01E-09	0.093115414	1.08E-06
SF284	SurSt	SEGMENT284	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.000133845	0.009445372	0.010055642	0.030891137	0.129883182	0	0.00E+00	0.180409178	2.09E-06
SF285	SurSt	SEGMENT285	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.013130841	0.055209215	0	0.00E+00	0.068340056	7.91E-07
SF286	SurSt	SEGMENT286	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001193376	2.03285E-05	0.000741569	0.000213218	0.012049319	0.012827832	0	0	0.001955273	2.26E-08	0.025090369	2.90E-07
SF287	SurSt	SEGMENT287	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000559303	9.52742E-06	0.000347553	0.00024855	0.005104713	0.005434531	0.046279944	0.194586118	0.000916384	1.06E-08	0.251653856	2.91E-06
SF288	SurSt	SEGMENT288	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000969465	1.65143E-05	0.00060243	0	0	0	0.000558947	0.00235012	0.00158841	1.84E-08	0.002909067	3.37E-08
SF289	SurSt	SEGMENT289	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000137321	2.33919E-06	8.53321E-05	0.00014545	0.003620914	0.003854863	0.029784344	0.125229619	0.000224993	2.60E-09	0.16263519	1.88E-06
SF290	SurSt	SEGMENT290	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.086271632	0.362732976	0	0.00E+00	0.449004608	5.20E-06
SF294	SurSt	SEGMENT294	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001877695	3.19855E-05	0.001166808	0	0	0	0	0	0.003076489	3.56E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003838399	6.5385E-05	0.002385198	0.000412532	0.020736658	0.022076464	0	0	0.006288982	7.28E-08	0.043225655	5.00E-07
SF302	SurSt	SEGMENT302	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.005936996	0.000101133	0.003689276	0.000570664	0.027958856	0.029765292	0	0	0.009727405	1.13E-07	0.058294813	6.75E-07
SF303	SurSt	SEGMENT303	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.3564782	1.498828708	0	0.00E+00	1.855306908	2.15E-05
SF304	SurSt	SEGMENT304	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.001476412	0.01346936	0.014339622	0	0	0	0.00E+00	0.029285393	3.39E-07
SF306	SurSt	SEGMENT306	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001291889	2.20066E-05	0.000802786	0.002653706	0.152431768	0.162280462	0.1927342	0.810359658	0.002116682	2.45E-08	1.320459795	1.53E-05
SF32	SurSt	SEGMENT32	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.024028126	0.000409306	0.014931186	0.004789745	0.242381928	0.258042347	0	0	0.039368619	4.56E-07	0.505214021	5.85E-06
SF33	SurSt	SEGMENT33	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.000444593	0.12307819	0.131030334	0	0	0	0.00E+00	0.254553118	2.95E-06
SF340	SurSt	SEGMENT340	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000148599	2.5313E-06	9.23399E-05	0.000547747	0.024313053	0.025883932	0	0	0.00024347	2.82E-09	0.050744733	5.87E-07
SF35	SurSt	SEGMENT35	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.000766601	0.055486941	0.05907198	0.255134428	1.072724234	0	0.00E+00	1.443184183	1.67E-05
SF36	SurSt	SEGMENT36	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.020200966	0.000344112	0.012552971	0.005033136	0.270679228	0.28816795	0	0	0.03309805	3.83E-07	0.563880314	6.53E-06
SF37	SurSt	SEGMENT37	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.00054291	0.037591671	0.040020488	0.064321271	0.270441693	0	0.00E+00	0.412918034	4.78E-06
SF375	SurSt	SEGMENT375	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00832894	0.000141879	0.005175641	0.002037549	0.110877715	0.11804158	0	0	0.013646459	1.58E-07	0.230956844	2.67E-06
SF380	SurSt	SEGMENT380	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004244333	7.22999E-05	0.002637448	4.18251E-06	0.006713296	0.007147045	0.002981298	0.012535003	0.006954081	8.05E-08	0.029380825	3.40E-07
SF387	SurSt	SEGMENT387	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003339828	5.68921E-05	0.002075384	0.007253548	0.475063532	0.505757627	0.477418013	2.007325618	0.005472104	6.33E-08	3.472818338	4.02E-05
SF388	SurSt	SEGMENT388	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000467573	7.96485E-06	0.000290552	0	0	0	0	0	0.00076609	8.87E-09	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.012943827	0.000220491	0.008043352	0.000935039	0.069278796	0.073754934	0.013123306	0.055177532	0.02120767	2.45E-07	0.212269606	2.46E-06
SF392	SurSt	SEGMENT392	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.003536656	6.0245E-05	0.002197694	0.000515672	0.027626179	0.029411121	0.024043203	0.101090734	0.005794595	6.71E-08	0.182686909	2.11E-06
SF393	SurSt	SEGMENT393	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004304531	7.33253E-05	0.002674855	0	0.011505733	0.012249124	0.006871484	0.028891466	0.007052711	8.16E-08	0.059517806	6.89E-07
SF394	SurSt	SEGMENT394	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.009311021	0.000158608	0.00578591	0.003682996	0.205891037	0.219193761	0.199675599	0.839545082	0.015255539	1.77E-07	1.467988476	1.70E-05
SF396	SurSt	SEGMENT396	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.008687884	0.000147993	0.00539869	0.004281957	0.228624587	0.243396137	0.156711345	0.658899933	0.014234567	1.65E-07	1.291913958	1.50E-05
SF397	SurSt	SEGMENT397	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00187628	3.19614E-05	0.001165929	0.000961504	0.024150071	0.02571042	0.046741105	0.196525089	0.00307417	3.56E-08	0.294088189	3.40E-06
SF398	SurSt	SEGMENT398	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004041439	6.88437E-05	0.002511368	0.000678155	0.017073203	0.018176312	0	0	0.006621651	7.66E-08	0.03592767	4.16E-07
SF399	SurSt	SEGMENT399	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.019412785	0.000330686	0.012063192	0.001903247	0.115004087	0.122434559	0.062358148	0.262187652	0.031806664	3.68E-07	0.563887693	6.53E-06
SF400	SurSt	SEGMENT400	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004232305	7.2095E-05	0.002629973	7.52553E-05	0.002249646	0.002394997	0	0	0.006934373	8.03E-08	0.004719899	5.46E-08
SF401	SurSt	SEGMENT401	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00305912	5.21104E-05	0.001900951	0	0	0	0	0	0.005012182	5.80E-08	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.007484014	0.000127486	0.0046506	0.000191491	0.010228813	0.010889702	0	0	0.0122621	1.42E-07	0.021310007	2.47E-07
SF404	SurSt	SEGMENT404	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001896696	3.23092E-05	0.001178616	0	0	0	0	0	0.003107621	3.60E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002351034	4.00486E-05	0.001460943	0	0	0	0	0	0.003852025	4.46E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001056531	1.79974E-05	0.000656533	0	0	0	0	0	0.001731062	2.00E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.008962394	0.000152669	0.005569272	0.000192216	0.00990655	0.010546618	0.003944278	0.016583893	0.014684336	1.70E-07	0.041173554	4.77E-07
SF409	SurSt	SEGMENT409	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.009402524	0.000160167	0.005842771	0.000387323	0.014008479	0.014913574	0	0	0.015405461	1.78E-07	0.029309375	3.39E-07
SF410	SurSt	SEGMENT410	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002236952	3.81052E-05	0.001390052	0	0	0	0	0	0.003665109	4.24E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00386962	6.59169E-05	0.0024046	0	0	0	0	0	0.006340137	7.34E-08	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.020413197	0.838694522	0.892882999	1.708909837	7.185188658	0	0.00E+00	10.64608921	1.23E-04
SF424	SurSt	SEGMENT424	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.215437066	0.905814884	0	0.00E+00	1.121251951	1.30E-05
SF425	SurSt	SEGMENT425	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002987245	5.08861E-05	0.001856287	0	0	0	0	0	0.004894418	5.66E-08	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.040279599	0.000686141	0.025029925	0.002655212	0.112037641	0.119276449	0.165036496	0.693903406	0.065995664	7.64E-07	1.092909203	1.26E-05
SF432	SurSt	SEGMENT432	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004652885	7.92594E-05	0.002891324	0	0	0	0	0	0.007623469	8.82E-08	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000461643	7.86384E-06	0.000286867	1.44073E-06	0	0	0	0	0.000756375	8.75E-09	1.44073E-06	1.67E-11
SF458	SurSt	SEGMENT458	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000794441	1.35329E-05	0.000493669	0	0	0	0	0	0.001301643	1.51E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.013444251	0.000229015	0.008354318	0.000411871	0.022344497	0.023788187	0	0	0.022027584	2.55E-07	0.046544555	5.39E-07
SF464	SurSt	SEGMENT464	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.031637342	0.000538925	0.019659587	0.001753057	0.036877617	0.039260298	0	0	0.051835854	6.00E-07	0.077890971	9.02E-07
SF479	SurSt	SEGMENT479	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001389126	2.3663E-05	0.000863209	4.13249E-06	0	0	0	0	0.002275998	2.63E-08	4.13249E-06	4.78E-11
SF48	SurSt	SEGMENT48	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001264624	2.15422E-05	0.000785843	0.000406096	0.014687461	0.015636426	0.035086738	0.147523778	0.00207201	2.40E-08	0.213340499	2.47E-06
SF488	SurSt	SEGMENT488	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.169925171	0.714458063	0	0.00E+00	0.884383234	1.02E-05
SF50	SurSt	SEGMENT50	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.024795311	0.000422375	0.015407918	0.00754579	0.2810604	0.299219854	0	0	0.040625603	4.70E-07	0.587826044	6.80E-06
SF500	SurSt	SEGMENT500	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0.101692372	0.427570173	0	0.00E+00	0.529262545	6.13E-06
SF502	SurSt	SEGMENT502	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000945203	1.6101E-05	0.000587353	6.71627E-05	0.006760919	0.007197745	0	0	0.001548657	1.79E-08	0.014025826	1.62E-07
SF51	SurSt	SEGMENT51	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.012235069	0.000208418	0.007602927	0.000996382	0.042861702	0.045631018	0	0	0.020046414	2.32E-07	0.089489102	1.04E-06
SF52	SurSt	SEGMENT52	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.025879161	0.000440837	0.016081427	0.009728979	0.470881177	0.501305048	0	0	0.042401425	4.91E-07	0.981915204	1.14E-05
SF53	SurSt	SEGMENT53	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002913773	4.96345E-05	0.001810632	0.000541529	0	0	0	0	0.00477404	5.53E-08	0.000541529	6.27E-09
SF54	SurSt	SEGMENT54	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000684633	1.16624E-05	0.000425434	0	0	0	0	0	0.00112173	1.30E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.042205351	0.000718945	0.026226595	0.001391336	0.075481647	0.080358555	0	0	0.069150891	8.00E-07	0.157231539	1.82E-06
SF56	SurSt	SEGMENT56	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.023344496	0.000397661	0.014506375	0.000588957	0.046152319	0.049134244	0	0	0.038248532	4.43E-07	0.095875519	1.11E-06
SF57	SurSt	SEGMENT57	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000285725	4.86717E-06	0.000177551	7.6567E-05	0.002270771	0.002417487	0.006328727	0.02660942	0.000468143	5.42E-09	0.037702972	4.36E-07
SF58	SurSt	SEGMENT58	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000760184	1.29493E-05	0.000472382	0	0	0	0	0	0.001245516	1.44E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000720868	1.22796E-05	0.00044795	0.000267698	0.012102461	0.012884407	0.029758289	0.125120072	0.001181097	1.37E-08	0.180132927	2.08E-06
SF60	SurSt	SEGMENT60	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001580088	2.69159E-05	0.000981874	0.00037102	0.021238578	0.022610813	0.083171275	0.349697385	0.002588877	3.00E-08	0.477089072	5.52E-06
SF61	SurSt	SEGMENT61	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.006036739	0.000102833	0.003751257	0.000357368	0.006058633	0.006450085	0.043420235	0.182562343	0.009890829	1.14E-07	0.238848664	2.76E-06
SF62	SurSt	SEGMENT62	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.005053526	8.6084E-05	0.003140284	0.000648809	0.020719173	0.02205785	0.035841814	0.150698528	0.008279893	9.58E-08	0.229966174	2.66E-06
SF67	SurSt	SEGMENT67	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004109464	7.00025E-05	0.002553639	0	0	0	0	0	0.006733105	7.79E-08	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.006891873	0.000117399	0.004282641	0.000110963	0.006449893	0.006866624	0	0	0.011291913	1.31E-07	0.01342748	1.55E-07
SF69	SurSt	SEGMENT69	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.013615349	0.00023193	0.008460639	0.001954262	0.078896197	0.083993721	0	0	0.022307918	2.58E-07	0.16484418	1.91E-06
SF70	SurSt	SEGMENT70	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.006444755	0.000109783	0.0040048	0.002032269	0.080525525	0.08572832	0	0	0.010559338	1.22E-07	0.168286115	1.95E-06
SF71	SurSt	SEGMENT71	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004655845	7.93098E-05	0.002893163	0	0	0	0	0	0.007628317	8.83E-08	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002455459	4.18274E-05	0.001525833	7.30471E-06	0	0	0	0	0.00402312	4.66E-08	7.30471E-06	8.45E-11
SF73	SurSt	SEGMENT73	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.017031446	0.000290121	0.010583418	0.005614971	0.267271998	0.284540577	0	0	0.027904985	3.23E-07	0.557427546	6.45E-06
SF74	SurSt	SEGMENT74	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.005116801	8.71619E-05	0.003179603	0	0	0	0	0	0.008383567	9.70E-08	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.004241179	7.22462E-05	0.002635488	9.49174E-05	0.004958666	0.005279048	0	0	0.006948913	8.04E-08	0.010332632	1.20E-07
SF76	SurSt	SEGMENT76	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.008116531	0.000138261	0.005043649	0.000188349	0.024599249	0.026188619	0	0	0.013298441	1.54E-07	0.050976216	5.90E-07
SF77	SurSt	SEGMENT77	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.001193053	2.0323E-05	0.000741369	5.16927E-05	0	0	0	0	0.001954745	2.26E-08	5.16927E-05	5.98E-10
SF80	SurSt	SEGMENT80	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000411014	7.0014E-06	0.000255406	3.67386E-05	0	0	0	0	0.000673422	7.79E-09	3.67386E-05	4.25E-10
SF81	SurSt	SEGMENT81	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000617127	1.05124E-05	0.000383485	0	0	0	0	0	0.001011125	1.17E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	0.000118114	0.008335217	0.00887376	0.02726037	0.11461746	0	0.00E+00	0.159204922	1.84E-06
SF83	SurSt	SEGMENT83	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0	0	0	1.91387E-05	0	0	0.005403121	0.022717667	0	0.00E+00	0.028139927	3.26E-07
SF85	SurSt	SEGMENT85	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000493275	8.40267E-06	0.000306523	0	0	0	0	0	0.000808201	9.35E-09	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.000136935	2.33262E-06	8.50922E-05	0.000145042	0.003610736	0.003844027	0.029700621	0.124877603	0.00022436	2.60E-09	0.162178028	1.88E-06
SF87	SurSt	SEGMENT87	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.002666038	4.54145E-05	0.001656688	0	0	0	0	0	0.00436814	5.06E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00266381	4.53765E-05	0.001655304	0	0	0	0	0	0.00436449	5.05E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.006598609	0.000112404	0.004100405	0.001676311	0.105492552	0.112308479	0.338910223	1.424963353	0.010811418	1.25E-07	1.983350918	2.30E-05
TDRWBOFI	SurSt	TDRWBOFF	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003695304	0.008503612	0.00372497	6.34528E-05	0.002314713	0.000570763	0.02580382	0.027471018	0.041095002	0.172785793	0.006103136	7.06E-08	0.267726396	3.10E-06
FRWY27	Freeway	FRWY27	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.000815973	1.81255E-05	0.00045233	0.027235024	2.834041063	2.938729592	19.23684808	82.69965301	0.001286429	1.49E-08	107.7365068	1.25E-03
FRWY28	Freeway	FRWY28	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.009886944	0.000219622	0.005480768	0.039285701	4.046376868	4.195848676	26.6386305	114.5200862	0.015587333	1.80E-07	149.4402279	1.73E-03
FRWY29	Freeway	FRWY29	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.011676689	0.000259378	0.006472902	0.040695412	4.176036578	4.330297973	26.69537533	114.7640335	0.01840897	2.13E-07	150.0064388	1.74E-03
FRWY30	Freeway	FRWY30	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.022871382	0.000508049	0.012678613	0.04117026	4.085674661	4.236598117	26.08922792	112.1581918	0.036058044	4.17E-07	146.6108628	1.70E-03
FRWY31	Freeway	FRWY31	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.088778269	0.00197206	0.049213698	0.099312492	9.444063458	9.792924005	59.99829585	257.934056	0.139964028	1.62E-06	337.2686518	3.90E-03
FRWY32	Freeway	FRWY32	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.038550136	0.000856327	0.021370036	0.034766115	3.153177736	3.269655067	19.71755005	84.76620188	0.060776498	7.03E-07	110.9413509	1.28E-03
FRWY33	Freeway	FRWY33	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.07205464	0.001600573	0.039943056	0.063565359	5.628910501	5.836840573	34.6462609	148.9450737	0.113598269	1.31E-06	195.120651	2.26E-03
FRWY34	Freeway	FRWY34	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.072625147	0.001613246	0.040259313	0.0587839	5.073187012	5.260588844	30.33345161	130.4042072	0.114497706	1.33E-06	171.1302186	1.98E-03
FRWY35	Freeway	FRWY35	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.012025893	0.983595189	1.019928866	3.942194062	16.94758308	0	0.00E+00	22.90532709	2.65E-04
FRWY36	Freeway	FRWY36	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.050983763	0.001132519	0.028262542	0.061086753	5.414679268	5.61469571	15.55290595	66.86230094	0.080378824	9.30E-07	93.50566862	1.08E-03
FRWY37	Freeway	FRWY37	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0.02223612	0.000493938	0.012326459	0.025467048	2.257378047	2.340764838	6.484001493	27.87487178	0.035056517	4.06E-07	38.98248321	4.51E-04
FRWY101	Freeway	FRWY101	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.006519962	0.682672802	0.707890507	2.499659796	10.74609504	0	0.00E+00	14.64283811	1.69E-04
172	Freeway	172	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.002871095	0.356288116	0.36944928	3.153461759	13.55680474	0	0.00E+00	17.43887499	2.02E-04
173	Freeway	173	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.005583504	0.408306668	0.42338938	3.22335021	13.8572568	0	0.00E+00	17.91788656	2.07E-04
174	Freeway	174	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009957252	0.023428449	0	0	0	0.001809825	0.168442439	0.174664646	1.462733562	6.288325277	0	0.00E+00	8.095975748	9.37E-05
																			3.36271649	3.89E-05		

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	#VALUE!	0	0				
PH1	PH1	6.06E-04	6.06E-04	0	0				
PH2	PH2	0.00E+00	5.75E-04	0	0				
IN01	SEGMENT01	4.28E-07	6.45E-07	1.03E-06	1.55E-06	4.78E-05	6.80E-05	1.15E-04	1.63E-04
IN02	SEGMENT02	5.53E-07	8.40E-07	1.33E-06	2.02E-06	5.60E-05	8.28E-05	1.34E-04	1.99E-04
IN03	SEGMENT03	1.18E-06	1.52E-07	2.83E-06	3.65E-06	5.40E-05	6.96E-06	1.30E-04	1.67E-04
IN05	SEGMENT05	8.83E-07	1.31E-06	2.12E-06	3.13E-06	1.00E-05	2.28E-05	2.41E-05	5.48E-05
IN06	SEGMENT06	1.64E-06	2.56E-06	3.93E-06	6.15E-06	1.84E-04	2.74E-04	4.42E-04	6.56E-04
IN08	SEGMENT08	1.34E-06	1.97E-06	3.22E-06	4.73E-06	1.08E-05	1.93E-05	2.60E-05	4.64E-05
IN11	SEGMENT11	0.00E+00	1.50E-07	0.00E+00	3.61E-07	1.93E-06	1.71E-06	4.64E-06	4.11E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-08	7.09E-08	2.15E-07	1.70E-07
IN14	SEGMENT14	9.09E-07	1.08E-06	2.18E-06	2.60E-06	3.25E-05	6.29E-05	7.79E-05	1.51E-04
IN18	SEGMENT18	0.00E+00	2.55E-07	0.00E+00	6.13E-07	0.00E+00	1.07E-05	0.00E+00	2.56E-05
IN19	SEGMENT19	9.50E-07	2.59E-06	2.28E-06	6.22E-06	7.73E-06	1.53E-04	1.86E-05	3.68E-04
IN21	SEGMENT21	7.72E-08	4.42E-07	1.85E-07	1.06E-06	2.84E-06	3.05E-05	6.81E-06	7.33E-05
IN24	SEGMENT24	1.61E-07	7.85E-07	3.86E-07	1.88E-06	1.10E-05	7.87E-05	2.65E-05	1.89E-04
IN29	SEGMENT29	6.04E-08	2.78E-07	1.45E-07	6.68E-07	0.00E+00	1.22E-05	0.00E+00	2.93E-05
IN30	SEGMENT30	2.53E-07	0.00E+00	6.08E-07	0.00E+00	0.00E+00	6.40E-05	0.00E+00	1.54E-04
IN31	SEGMENT31	1.03E-07	2.07E-07	2.46E-07	4.98E-07	2.69E-06	2.80E-06	6.45E-06	6.71E-06
SF09	SEGMENT09	3.00E-07	9.68E-07	7.20E-07	2.32E-06	1.15E-05	1.60E-05	2.76E-05	3.83E-05
SF10	SEGMENT10	0.00E+00	1.76E-08	0.00E+00	4.24E-08	7.25E-07	1.12E-06	1.74E-06	2.69E-06
SF104	SEGMENT104	9.24E-08	1.48E-07	2.22E-07	3.56E-07	5.38E-07	1.26E-06	1.29E-06	3.04E-06
SF106	SEGMENT106	1.59E-07	1.89E-07	3.81E-07	4.55E-07	1.99E-07	6.86E-10	4.78E-07	1.65E-09
SF107	SEGMENT107	7.44E-08	1.24E-07	1.78E-07	2.97E-07	4.51E-07	1.08E-06	1.08E-06	2.60E-06
SF108	SEGMENT108	1.73E-07	1.82E-07	4.16E-07	4.36E-07	3.14E-08	3.12E-08	7.54E-08	7.49E-08
SF109	SEGMENT109	5.56E-08	7.54E-08	1.33E-07	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	1.42E-07	2.21E-07	3.40E-07	5.31E-07	1.01E-06	2.51E-06	2.42E-06	6.03E-06
SF111	SEGMENT111	3.94E-08	4.60E-08	9.46E-08	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	1.40E-07	2.31E-07	3.35E-07	5.55E-07	4.50E-06	6.62E-06	1.08E-05	1.59E-05
SF113	SEGMENT113	3.10E-08	3.78E-08	7.43E-08	9.08E-08	3.71E-07	3.51E-07	8.91E-07	8.42E-07
SF114	SEGMENT114	5.06E-08	7.01E-08	1.21E-07	1.68E-07	7.01E-07	7.25E-07	1.68E-06	1.74E-06
SF115	SEGMENT115	1.23E-07	2.10E-07	2.96E-07	5.05E-07	1.63E-06	3.22E-06	3.92E-06	7.73E-06
SF116	SEGMENT116	5.80E-08	8.48E-08	1.39E-07	2.04E-07	1.91E-07	2.23E-07	4.59E-07	5.36E-07
SF117	SEGMENT117	6.41E-08	7.68E-08	1.54E-07	1.84E-07	1.53E-08	2.40E-08	3.67E-08	5.75E-08
SF118	SEGMENT118	1.03E-07	1.65E-07	2.47E-07	3.97E-07	9.48E-07	2.79E-06	2.28E-06	6.69E-06
SF119	SEGMENT119	4.35E-08	4.36E-08	1.04E-07	1.05E-07	3.15E-08	1.54E-10	7.57E-08	3.70E-10
SF120	SEGMENT120	1.19E-08	9.93E-09	2.85E-08	2.38E-08	2.61E-06	3.93E-06	6.27E-06	9.43E-06
SF121	SEGMENT121	8.71E-08	1.25E-07	2.09E-07	3.01E-07	3.36E-08	1.27E-06	8.06E-08	3.06E-06
SF122	SEGMENT122	2.37E-08	3.15E-08	5.69E-08	7.56E-08	1.79E-06	2.79E-06	4.30E-06	6.70E-06
SF123	SEGMENT123	4.03E-08	4.02E-08	9.67E-08	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	8.76E-08	1.21E-07	2.10E-07	2.91E-07	1.21E-06	2.65E-06	2.91E-06	6.35E-06
SF125	SEGMENT125	3.68E-08	4.35E-08	8.84E-08	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	3.54E-08	5.19E-08	8.51E-08	1.25E-07	1.17E-06	2.40E-06	2.81E-06	5.76E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-06	1.21E-05	1.71E-05	2.91E-05
SF128	SEGMENT128	4.19E-08	4.83E-08	1.00E-07	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	3.40E-08	1.82E-08	8.16E-08	4.38E-08	1.28E-06	2.56E-06	3.07E-06	6.13E-06
SF13	SEGMENT13	2.33E-08	2.01E-08	5.59E-08	4.82E-08	6.11E-06	1.44E-05	1.47E-05	3.44E-05
SF130	SEGMENT130	3.52E-08	3.53E-08	8.44E-08	8.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	4.63E-08	5.27E-08	1.11E-07	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	4.88E-08	4.86E-08	1.17E-07	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	5.08E-08	3.09E-08	1.22E-07	7.41E-08	5.25E-06	0.00E+00	1.26E-05	0.00E+00
SF135	SEGMENT135	4.84E-08	2.97E-08	1.16E-07	7.12E-08	1.11E-06	2.53E-06	2.66E-06	6.08E-06
SF136	SEGMENT136	6.01E-08	9.22E-08	1.44E-07	2.21E-07	5.68E-10	1.55E-09	1.36E-09	3.72E-09
SF137	SEGMENT137	3.51E-08	3.52E-08	8.42E-08	8.44E-08	3.50E-07	3.50E-07	8.41E-07	8.40E-07
SF139	SEGMENT139	5.41E-08	5.90E-08	1.30E-07	1.42E-07	7.52E-08	2.25E-07	1.81E-07	5.39E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	2.01E-08	2.92E-08	4.83E-08	7.01E-08	3.88E-08	0.00E+00	9.31E-08	0.00E+00
SF141	SEGMENT141	1.84E-07	2.53E-07	4.41E-07	6.07E-07	5.65E-08	4.70E-09	1.36E-07	1.13E-08
SF142	SEGMENT142	1.70E-08	2.18E-08	4.07E-08	5.23E-08	3.31E-09	3.31E-09	7.94E-09	7.94E-09
SF143	SEGMENT143	1.06E-07	1.52E-07	2.55E-07	3.65E-07	1.55E-07	5.12E-07	3.73E-07	1.23E-06
SF144	SEGMENT144	1.05E-07	1.51E-07	2.51E-07	3.62E-07	2.23E-07	3.02E-07	5.36E-07	7.25E-07
SF145	SEGMENT145	7.19E-08	1.01E-07	1.73E-07	2.43E-07	3.51E-07	8.03E-07	8.42E-07	1.93E-06
SF146	SEGMENT146	6.85E-08	8.19E-08	1.64E-07	1.97E-07	0.00E+00	3.21E-11	0.00E+00	7.70E-11
SF147	SEGMENT147	3.92E-08	5.28E-08	9.42E-08	1.27E-07	3.55E-07	7.24E-07	8.53E-07	1.74E-06
SF148	SEGMENT148	3.72E-08	5.94E-08	8.92E-08	1.43E-07	1.39E-06	2.20E-06	3.34E-06	5.27E-06
SF149	SEGMENT149	1.83E-08	2.49E-08	4.40E-08	5.98E-08	5.01E-07	9.03E-07	1.20E-06	2.17E-06
SF150	SEGMENT150	3.76E-08	3.76E-08	9.02E-08	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	3.27E-08	4.96E-08	7.84E-08	1.19E-07	6.81E-07	1.23E-06	1.63E-06	2.95E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-06	1.22E-05	1.75E-05	2.92E-05
SF153	SEGMENT153	4.57E-08	7.89E-08	1.10E-07	1.89E-07	4.78E-07	1.14E-06	1.15E-06	2.73E-06
SF154	SEGMENT154	3.81E-08	3.82E-08	9.14E-08	9.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	6.01E-08	1.05E-07	1.44E-07	2.52E-07	8.11E-07	1.97E-06	1.95E-06	4.73E-06
SF156	SEGMENT156	4.65E-08	4.92E-08	1.12E-07	1.18E-07	4.59E-07	7.23E-07	1.10E-06	1.74E-06
SF157	SEGMENT157	3.43E-08	5.25E-08	8.24E-08	1.26E-07	9.00E-07	1.91E-06	2.16E-06	4.59E-06
SF160	SEGMENT160	5.14E-08	6.92E-08	1.23E-07	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	1.40E-08	3.81E-08	3.36E-08	9.15E-08	2.67E-06	4.10E-06	6.41E-06	9.85E-06
SF162	SEGMENT162	2.32E-07	3.80E-07	5.57E-07	9.12E-07	4.97E-06	7.95E-06	1.19E-05	1.91E-05
SF163	SEGMENT163	4.94E-08	7.81E-08	1.18E-07	1.88E-07	2.89E-07	6.47E-07	6.95E-07	1.55E-06
SF164	SEGMENT164	3.49E-08	4.71E-08	8.37E-08	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	3.96E-07	7.28E-07	9.51E-07	1.75E-06	8.32E-06	1.34E-05	2.00E-05	3.22E-05
SF168	SEGMENT168	1.81E-07	2.65E-07	4.34E-07	6.36E-07	8.44E-07	1.54E-06	2.03E-06	3.71E-06
SF169	SEGMENT169	7.82E-08	8.73E-08	1.88E-07	2.10E-07	3.32E-10	0.00E+00	7.97E-10	0.00E+00
SF170	SEGMENT170	1.78E-07	2.04E-07	4.27E-07	4.89E-07	6.19E-07	8.39E-07	1.48E-06	2.01E-06
SF171	SEGMENT171	3.59E-08	4.92E-08	8.61E-08	1.18E-07	2.34E-07	4.68E-07	5.62E-07	1.12E-06
SF172	SEGMENT172	8.49E-08	1.11E-07	2.04E-07	2.66E-07	4.48E-07	8.91E-07	1.07E-06	2.14E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	2.43E-05	3.37E-05	5.83E-05
SF178	SEGMENT178	2.01E-07	1.57E-07	4.82E-07	3.77E-07	1.08E-05	1.27E-05	2.58E-05	3.04E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-05	5.22E-05	7.36E-05	1.25E-04
SF180	SEGMENT180	1.16E-07	1.16E-07	2.78E-07	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	1.46E-07	0.00E+00	3.51E-07	0.00E+00	2.23E-05	2.20E-05	5.36E-05	5.27E-05
SF191	SEGMENT191	1.70E-07	8.21E-08	4.08E-07	1.97E-07	1.05E-05	1.12E-05	2.52E-05	2.68E-05
SF192	SEGMENT192	7.52E-08	1.31E-07	1.81E-07	3.15E-07	4.38E-06	9.95E-06	1.05E-05	2.39E-05
SF194	SEGMENT194	1.27E-08	1.39E-08	3.05E-08	3.33E-08	2.92E-07	3.18E-07	7.00E-07	7.62E-07
SF195	SEGMENT195	1.17E-08	9.66E-09	2.81E-08	2.32E-08	2.66E-07	3.80E-07	6.38E-07	9.11E-07
SF196	SEGMENT196	9.41E-09	5.58E-09	2.26E-08	1.34E-08	8.23E-07	1.53E-06	1.98E-06	3.66E-06
SF198	SEGMENT198	4.03E-08	4.03E-08	9.67E-08	9.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	1.60E-08	1.60E-08	3.84E-08	3.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	3.14E-08	2.40E-08	7.54E-08	5.77E-08	1.47E-06	2.82E-06	3.53E-06	6.77E-06
SF205	SEGMENT205	1.68E-07	2.56E-07	4.04E-07	6.13E-07	6.69E-07	2.00E-06	1.61E-06	4.79E-06
SF206	SEGMENT206	8.40E-08	8.40E-08	2.02E-07	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	2.59E-07	4.12E-07	6.23E-07	9.88E-07	1.16E-06	3.48E-06	2.79E-06	8.34E-06
SF283	SEGMENT283	8.77E-09	1.01E-09	2.10E-08	2.43E-09	3.59E-07	1.08E-06	8.62E-07	2.59E-06
SF284	SEGMENT284	4.23E-11	0.00E+00	1.02E-10	0.00E+00	9.32E-07	2.09E-06	2.24E-06	5.01E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-07	7.91E-07	8.56E-07	1.90E-06
SF286	SEGMENT286	1.74E-08	2.26E-08	4.17E-08	5.43E-08	1.36E-07	2.90E-07	3.27E-07	6.97E-07
SF287	SEGMENT287	1.37E-08	1.06E-08	3.28E-08	2.55E-08	1.83E-06	2.91E-06	4.40E-06	6.99E-06
SF288	SEGMENT288	1.12E-08	1.84E-08	2.68E-08	4.41E-08	0.00E+00	3.37E-08	0.00E+00	8.08E-08
SF289	SEGMENT289	9.71E-09	2.60E-09	2.33E-08	6.25E-09	1.12E-06	1.88E-06	2.68E-06	4.52E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-06	5.20E-06	7.41E-06	1.25E-05
SF294	SEGMENT294	3.56E-08	3.56E-08	8.54E-08	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	4.93E-08	7.28E-08	1.18E-07	1.75E-07	3.43E-07	5.00E-07	8.24E-07	1.20E-06
SF302	SEGMENT302	6.38E-08	1.13E-07	1.53E-07	2.70E-07	3.53E-07	6.75E-07	8.48E-07	1.62E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	2.15E-05	2.98E-05	5.15E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-07	3.39E-07	8.04E-07	8.13E-07
SF306	SEGMENT306	1.46E-08	2.45E-08	3.50E-08	5.88E-08	9.29E-06	1.53E-05	2.23E-05	3.67E-05
SF32	SEGMENT32	0.00E+00	4.56E-07	0.00E+00	1.09E-06	3.17E-06	5.85E-06	7.62E-06	1.40E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-07	2.95E-06	1.90E-06	7.07E-06
SF340	SEGMENT340	7.13E-09	2.82E-09	1.71E-08	6.76E-09	3.06E-07	5.87E-07	7.34E-07	1.41E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-06	1.67E-05	2.34E-05	4.01E-05
SF36	SEGMENT36	2.11E-07	3.83E-07	5.06E-07	9.19E-07	4.17E-06	6.53E-06	1.00E-05	1.57E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-06	4.78E-06	6.74E-06	1.15E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	8.91E-08	1.58E-07	2.14E-07	3.79E-07	1.61E-06	2.67E-06	3.88E-06	6.42E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	4.93E-08	8.05E-08	1.18E-07	1.93E-07	7.90E-08	3.40E-07	1.90E-07	8.16E-07
SF387	SEGMENT387	9.42E-09	6.33E-08	2.26E-08	1.52E-07	2.37E-05	4.02E-05	5.68E-05	9.65E-05
SF388	SEGMENT388	8.88E-09	8.87E-09	2.13E-08	2.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.09E-07	2.45E-07	2.63E-07	5.89E-07	1.31E-06	2.46E-06	3.15E-06	5.90E-06
SF392	SEGMENT392	3.76E-08	6.71E-08	9.03E-08	1.61E-07	9.25E-07	2.11E-06	2.22E-06	5.07E-06
SF393	SEGMENT393	4.15E-08	8.16E-08	9.97E-08	1.96E-07	3.92E-11	6.89E-07	9.40E-11	1.65E-06
SF394	SEGMENT394	1.05E-07	1.77E-07	2.52E-07	4.24E-07	1.06E-05	1.70E-05	2.54E-05	4.08E-05
SF396	SEGMENT396	1.14E-07	1.65E-07	2.73E-07	3.95E-07	7.94E-06	1.50E-05	1.91E-05	3.59E-05
SF397	SEGMENT397	6.28E-08	3.56E-08	1.51E-07	8.54E-08	1.63E-06	3.40E-06	3.91E-06	8.17E-06
SF398	SEGMENT398	4.90E-08	7.66E-08	1.18E-07	1.84E-07	2.12E-07	4.16E-07	5.10E-07	9.98E-07
SF399	SEGMENT399	2.72E-07	3.68E-07	6.53E-07	8.84E-07	2.19E-06	6.53E-06	5.26E-06	1.57E-05
SF400	SEGMENT400	8.11E-08	8.03E-08	1.95E-07	1.93E-07	0.00E+00	5.46E-08	0.00E+00	1.31E-07
SF401	SEGMENT401	4.48E-08	5.80E-08	1.08E-07	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	7.50E-08	1.42E-07	1.80E-07	3.41E-07	0.00E+00	2.47E-07	0.00E+00	5.92E-07
SF404	SEGMENT404	3.60E-08	3.60E-08	8.63E-08	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	4.46E-08	4.46E-08	1.07E-07	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.68E-08	2.00E-08	4.04E-08	4.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.04E-07	1.70E-07	2.50E-07	4.08E-07	0.00E+00	4.77E-07	0.00E+00	1.14E-06
SF409	SEGMENT409	1.05E-07	1.78E-07	2.52E-07	4.28E-07	2.51E-07	3.39E-07	6.03E-07	8.14E-07
SF410	SEGMENT410	4.24E-08	4.24E-08	1.02E-07	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	7.34E-08	7.34E-08	1.76E-07	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-05	1.23E-04	1.81E-04	2.96E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-06	1.30E-05	1.81E-05	3.11E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	4.03E-08	5.66E-08	9.67E-08	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	2.77E-07	7.64E-07	6.65E-07	1.83E-06	0.00E+00	1.26E-05	0.00E+00	3.04E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	8.82E-08	8.82E-08	2.12E-07	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	8.70E-09	8.75E-09	2.09E-08	2.10E-08	4.61E-09	1.67E-11	1.11E-08	4.00E-11
SF458	SEGMENT45	1.30E-08	1.51E-08	3.13E-08	3.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	3.46E-07	2.55E-07	8.30E-07	6.12E-07	1.79E-07	5.39E-07	4.30E-07	1.29E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	5.39E-07	6.00E-07	1.29E-06	1.44E-06	4.57E-07	9.02E-07	1.10E-06	2.16E-06
SF479	SEGMENT47	2.27E-08	2.63E-08	5.45E-08	6.32E-08	0.00E+00	4.78E-11	0.00E+00	1.15E-10
SF48	SEGMENT48	4.19E-08	2.40E-08	1.01E-07	5.76E-08	9.41E-07	2.47E-06	2.26E-06	5.93E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-06	1.02E-05	1.47E-05	2.46E-05
SF50	SEGMENT50	3.58E-07	4.70E-07	8.58E-07	1.13E-06	4.04E-06	6.80E-06	9.70E-06	1.63E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-06	6.13E-06	8.82E-06	1.47E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	1.86E-08	1.79E-08	4.47E-08	4.30E-08	8.01E-08	1.62E-07	1.92E-07	3.90E-07
SF51	SEGMENT51	1.07E-07	2.32E-07	2.56E-07	5.57E-07	2.18E-07	1.04E-06	5.23E-07	2.49E-06
SF52	SEGMENT52	2.85E-07	4.91E-07	6.83E-07	1.18E-06	6.34E-06	1.14E-05	1.52E-05	2.73E-05
SF53	SEGMENT53	4.22E-08	5.53E-08	1.01E-07	1.33E-07	6.65E-09	6.27E-09	1.60E-08	1.50E-08
SF54	SEGMENT54	1.30E-08	1.30E-08	3.12E-08	3.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	3.45E-07	8.00E-07	8.28E-07	1.92E-06	4.55E-07	1.82E-06	1.09E-06	4.37E-06
SF56	SEGMENT56	2.04E-07	4.43E-07	4.90E-07	1.06E-06	2.55E-07	1.11E-06	6.11E-07	2.66E-06
SF57	SEGMENT57	6.92E-09	5.42E-09	1.66E-08	1.30E-08	3.71E-07	4.36E-07	8.90E-07	1.05E-06
SF58	SEGMENT58	6.35E-08	1.44E-08	1.52E-07	3.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	8.52E-08	1.37E-08	2.05E-07	3.28E-08	9.14E-07	2.08E-06	2.19E-06	5.00E-06
SF60	SEGMENT60	2.30E-08	3.00E-08	5.53E-08	7.19E-08	2.17E-06	5.52E-06	5.21E-06	1.33E-05
SF61	SEGMENT61	1.11E-07	1.14E-07	2.66E-07	2.75E-07	1.09E-06	2.76E-06	2.61E-06	6.63E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	8.33E-08	1.19E-07	2.00E-07	2.86E-07	1.41E-06	2.94E-06	3.39E-06	7.06E-06
SF66	SEGMENT66	4.86E-08	9.58E-08	1.17E-07	2.30E-07	1.08E-06	2.66E-06	2.59E-06	6.39E-06
SF67	SEGMENT67	5.24E-08	7.79E-08	1.26E-07	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	7.00E-08	1.31E-07	1.68E-07	3.14E-07	1.44E-07	1.55E-07	3.46E-07	3.73E-07
SF69	SEGMENT69	2.37E-07	2.58E-07	5.69E-07	6.20E-07	9.18E-07	1.91E-06	2.20E-06	4.58E-06
SF70	SEGMENT70	6.25E-08	1.22E-07	1.50E-07	2.93E-07	8.92E-07	1.95E-06	2.14E-06	4.67E-06
SF71	SEGMENT71	6.19E-08	8.83E-08	1.49E-07	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	4.02E-08	4.66E-08	9.64E-08	1.12E-07	0.00E+00	8.45E-11	0.00E+00	2.03E-10
SF73	SEGMENT73	1.85E-07	3.23E-07	4.44E-07	7.75E-07	3.80E-06	6.45E-06	9.12E-06	1.55E-05
SF74	SEGMENT74	6.97E-08	9.70E-08	1.67E-07	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	6.05E-08	8.04E-08	1.45E-07	1.93E-07	1.78E-07	1.20E-07	4.27E-07	2.87E-07
SF76	SEGMENT76	1.17E-07	1.54E-07	2.81E-07	3.69E-07	3.53E-07	5.90E-07	8.46E-07	1.42E-06
SF77	SEGMENT77	2.27E-08	2.26E-08	5.45E-08	5.43E-08	0.00E+00	5.98E-10	0.00E+00	1.44E-09
SF80	SEGMENT80	5.55E-09	7.79E-09	1.33E-08	1.87E-08	0.00E+00	4.25E-10	0.00E+00	1.02E-09
SF81	SEGMENT81	1.14E-08	1.17E-08	2.73E-08	2.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	3.73E-11	0.00E+00	8.96E-11	0.00E+00	8.23E-07	1.84E-06	1.97E-06	4.42E-06
SF83	SEGMENT83	1.76E-09	0.00E+00	4.22E-09	0.00E+00	1.45E-07	3.26E-07	3.47E-07	7.82E-07
SF85	SEGMENT85	8.55E-09	9.35E-09	2.05E-08	2.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	9.68E-09	2.60E-09	2.32E-08	6.23E-09	1.11E-06	1.88E-06	2.68E-06	4.50E-06
SF87	SEGMENT87	4.40E-08	5.06E-08	1.06E-07	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	3.71E-08	5.05E-08	8.90E-08	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	9.37E-08	1.25E-07	2.25E-07	3.00E-07	1.65E-05	2.30E-05	3.96E-05	5.51E-05
TDRWBOFI	TDRWBOFF	5.99E-08	7.06E-08	1.44E-07	1.70E-07	2.36E-06	3.10E-06	5.65E-06	7.44E-06
FRWY27	FRWY27	2.23E-08	1.49E-08	0.00E+00	0.00E+00	7.32E-04	1.25E-03	1.02E-03	1.73E-03
FRWY28	FRWY28	1.52E-07	1.80E-07	0.00E+00	0.00E+00	1.02E-03	1.73E-03	1.41E-03	2.39E-03
FRWY29	FRWY29	1.69E-07	2.13E-07	0.00E+00	0.00E+00	1.02E-03	1.74E-03	1.40E-03	2.38E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	3.51E-07	4.17E-07	0.00E+00	0.00E+00	9.97E-04	1.70E-03	1.38E-03	2.35E-03
FRWY31	FRWY31	1.25E-06	1.62E-06	0.00E+00	0.00E+00	2.30E-03	3.90E-03	3.26E-03	5.51E-03
FRWY32	FRWY32	6.04E-07	7.03E-07	0.00E+00	0.00E+00	7.56E-04	1.28E-03	1.08E-03	1.81E-03
FRWY33	FRWY33	1.26E-06	1.31E-06	0.00E+00	0.00E+00	1.33E-03	2.26E-03	1.93E-03	3.20E-03
FRWY34	FRWY34	1.09E-06	1.33E-06	0.00E+00	0.00E+00	1.20E-03	1.98E-03	1.64E-03	2.63E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05	2.65E-04	1.10E-04	3.86E-04
FRWY36	FRWY36	6.44E-07	9.30E-07	0.00E+00	0.00E+00	6.28E-04	1.08E-03	8.76E-04	1.41E-03
FRWY37	FRWY37	2.69E-07	4.06E-07	0.00E+00	0.00E+00	2.62E-04	4.51E-04	3.65E-04	5.87E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05	1.69E-04	1.63E-04	2.63E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	2.02E-04	1.31E-04	2.19E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	2.07E-04	1.09E-04	1.82E-04
174	174	0.00E+00	0.00E+00	0.00E+00	2.14E-08	5.62E-05	9.37E-05	4.97E-05	8.28E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	gas	bw	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	
2035	idling	0	0	0	0	0	0	0	0	total: PH1+PH2
2035	Running	196.7574	15.03685	74.03027	21.67811	20.65878	7.002036	15.93126	0.069978	total: PH1+PH2
2035	idling	0	0	0	0	0	0	0	0	PH1 area
2035	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	81.95224	6.351027	31.04635	8.979959	7.237492	2.228757	5.595953	0.03684	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown																												
						Auto			Light	Med		Heavy			2032										Total Gas Miles										
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT			
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.4496	10.253716	50.53269	11.8333579	4.861649	1.424241	5.414659	0.045492			
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.125	13.35579855	65.82047	21.679169	5.773727	1.691438	6.632679	0.055726			
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	317.5185	24.21535409	119.3389	30.68456728	8.638425	2.530664	4.590436	0.038567			
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	272.3989	20.7743328	102.3807	25.64167272	6.382761	1.869858	0.58209	0.004891			
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	534.7051	40.77895776	200.9681	68.99512853	18.98415	5.56149	21.92233	0.184185			
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	410.7382	31.32470056	154.3754	31.09249085	7.293536	2.136673	0	0			
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.33682	2.38988388	11.7779	0	0.654334	0.19169	0	0			
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.127538137	0.023675	0.006936	0	0			
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.9699	17.23345994	84.93048	36.22830407	3.306539	0.968665	5.294496	0.044483			
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.23016	4.059565573	20.00648	4.929320023	0.899145	0.263408	0.811628	0.006819			
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	540.918	41.25277942	203.3033	37.58615665	11.05392	3.238295	12.17479	0.102289			
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.21211	7.032500701	34.65779	16.07299951	4.477484	1.311698	1.834526	0.015413			
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.7225	12.48619351	61.53485	24.22266804	6.784929	1.987674	5.968173	0.050143			
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.07221	4.428842096	21.82636	4.061111698	0.814679	0.238664	0.986232	0.008286			
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.97283239	2.771374	0.811886	5.561611	0.046727			
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.27338	3.300217796	16.26424	2.4969165	0.47202	0.13828	0.15138	0.001272			
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	235.7766	17.98135888	88.6163	21.86131313	7.551834	2.212342	0	0			
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.299711	0.327914856	1.61604	0	0.53418	0.15649	0	0			
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.15814	2.757578495	13.58999	0.307373023	0.077374	0.022667	0.0839	0.000705			
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.1518	3.519738773	17.34609	0.101178168	0	0	0	0			
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.11543	2.296734845	11.31884	0.271548548	0.087456	0.025621	0.068532	0.000576			
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.28791	3.377590416	16.64555	0.005084617	0	0	0.002375	2E-05			
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.36212	1.400375925	6.901377	0	0	0	0	0			
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.87023	4.108380403	20.24705	0.235354645	0.238923	0.069993	0.153184	0.001287			
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.20966	0.854897737	4.213134	0	0	0	0	0			
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.36185	4.29840221	21.18352	0.643716201	0.258308	0.075673	0.462796	0.003888			
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.214255	0.702719522	3.463165	0	0	0	0.02673	0.000225			
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.07846	1.302478192	6.418914	0	0	0	0.055243	0.000464			
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.21856	3.906152266	19.25042	0.247489454	0.209368	0.061335	0.211865	0.00178			
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.66187	1.575765159	7.765736	0.238156264	0.01619	0.004743	0.014302	0.00012			
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.71532	1.427312284	7.034126	0	0	0	0.001826	1.53E-05			
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.31748	3.074788142	15.15327	0.344492354	0.182837	0.053563	0.182997	0.001537			
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.62292	0.81015042	3.992609	0.022748561	0	0	0	0			
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.41835	0.18443403	0.908934	0	0.017162	0.005028	0.296902	0.002494			
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.53504	2.328736331	11.47655	3.042428658	0	0	0.095502	0.000802			
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.672122	0.585109746	2.883556	0	0.005155	0.00151	0.211965	0.001781			
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.785115	0.74625581	3.677721	0	0	0	0	0			
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.54783	2.253447301	11.10551	0.464973137	0.151721	0.044447	0.177367	0.00149			
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.59853	0.808290203	3.983441	0	0	0	0	0			
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.65559	0.965170943	4.756586	0.449970252	0.146826	0.043013	0.1594	0.001339			
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068568003	0	0	0.923971	0.007763			
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.7663	0.897349449	4.422346	0	0	0	0	0			
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.445884	0.33906265	1.670979	0.478638556	0.173534	0.050838	0.16689	0.001402			
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.893491	0.37319908	1.839212	1.208711898	0.496991	0.145596	1.013976	0.008519			
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.594232	0.655433872	3.23013	0	0	0	0	0			
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.85023	0.980015193	4.829742	0	0	0	0	0			
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.82796	0.902052168	4.445522	0	0	0	0	0			
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.52643	0.573998575	2.828798	0	0	0	0	0			
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.227906	0.551231844	2.716598	0.474451704	0.172016	0.050393	0.16543	0.00139			
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.47226	1.713833078	8.446166	0.228561395	0	0	0	0			
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.569851	0.65357448	3.220966	0	0	0	0.026693	0.000224			
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.37783	1.096516137	5.403885	0.293137767	0.106279	0.031135	0	0			
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.116802	0.542758598	2.67484	0	0	0	0	0			
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.63007	4.700179494	23.16357	0.693101171	0	0	0	0			
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.312856	0.405181743	1.996829	0	0	0	0.000252	2.12E-06			
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.09361	2.828921687	13.94158	0.865753421	0.241402	0.07072	0	0			
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.71992	2.800422462	13.80113	0.774044201	0.141753	0.041527	0	0			
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.66455	1.881026798	9.270136	1.377862822	0.378704	0.110943	0	0			
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.94814	1.521332601	7.497479	0.004731724	0	0	0	0			
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.86924	0.981465137	4.836888	1.177511772	0.341613	0.100077	0	0			
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.46861	1.103439793	5.438007	0.06542403	0	0	0.167318	0.001406			
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.06969	0.462901252	2.281285	1.477244213	0.426034	0.124809	0	0			
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.158491	0.698466753	3.442206	0	0	0	0	0			
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.0748	0.920877599	4.538298	1.667139535	0.497769	0.145824	0.013298	0.000112			
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.379053	0.111045	0.867456	0.007288			
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.2115	1.465153528	7.220616	1.62333543	0.538105	0.15764	0	0			
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.31426	0.71034637	3.500751	0	0	0	0	0			
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.56388	1.949613818	9.608148	3.153048205	0.930859	0.272699	0	0			
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.98155	0.913765395	4.503248	1.121145834	0.341443	0.100027	0	0			
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.79912	0.976116799	4.81053	3.506052136	0.901357	0.264056	0	0			
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.86846	1.28646252	6.339985	0	0	0	0	0			
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.283975	0.708036696	3.489369	5.455244231	1.940721	0.568543	0	0			
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.55506	7.05865551	34.78669	10.16342138	3.76361	1.102566	0	0			
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.03723	1.451863076	7.155118	0.710403608	0.306566	0.08981	0	0			
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.47881	0.875424473	4.314295	0	0	0	0	0			
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.3088	13.52234873	66.64127	18.81204787	6.33327	1.855359	0	0			
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.56383	4.923921625	24.26623	1.80855503	0.731578	0.214319	0	0			
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.26714	1.621925606	7.993225	0	0	0	0	0			
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.62889	3.78491703	18.65295	2.745066744	0.365262	0.107005	0.004182	3.51E-05			
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.97801	0.913495403	4.501917	1.062210082	0.220064	0.064469	0	0			
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.03066	2.061476702	10.15943	2.021028187	0.418708	0.122662	0	0			
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9

						Peak Hour Trips				Fleet Mix Breakdown: Auto			Light	Med		Heavy		2032	Total Miles									Total Gas Miles							
										69%	5%	26%	100%	68%	32%	37%	63%											94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.375637	0.257440877	1.268728	0.400193238	0.150275	0.044024	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.354252	0.179545632	0.884842	0.577000495	0.179311	0.05253	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.359121	0.103652553	0.510824	1.874662831	0.722826	0.211755	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.821284	0.749014268	3.691316	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.904379	0.297765086	1.467455	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.856347	0.446630745	2.2011	4.488159604	1.331358	0.390027	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.26272	4.748428238	23.40135	1.309088953	0.949239	0.278084	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.46811	1.560987732	7.692909	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	100.254	7.645813757	37.68034	2.277385626	1.651365	0.483775	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.246517	0.018800503	0.092653	0	0.042725	0.012516	0.07533	0.000633
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.228438687	0.107734	0.031561	0.141846	0.001192
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.060294	0.000507
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.51307	0.420450965	2.07208	0.36390719	0.137435	0.040262	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.583827	0.197054006	0.971128	0.424209484	0.058224	0.017057	0.212509	0.001785
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.478666	0.341562743	1.6833	0	0	0	0.002567	2.16E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.634387	0.048381163	0.238434	0.248245413	0.0413	0.012099	0.136764	0.001149
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.396143	0.003328
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.674442	0.661551017	3.260277	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.73236	1.352347422	6.664681	0.704083224	0.236522	0.06929	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.42731	2.09172675	10.30851	0.973973165	0.318899	0.093423	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.636881	0.013753
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.519845073	0.153632	0.045007	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.968177	0.455159373	2.243131	4.529174052	1.738637	0.509341	0.884999	0.007435
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	111.0034	8.465607227	41.72047	8.174827869	2.764609	0.809904	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.758803175	1.40383	0.411258	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	0	1	1	0	0	0.686485	0.052354392	0.258015	0.93486001	0.277315	0.081241	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	0	1	1	1	8	13	0	0	0	1.308384376	0.632884	0.185406	1.171529	0.009843
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	93.32297	7.117219217	35.0753	8.59023058	3.087368	0.904458	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.926603317	0.428771	0.12561	0.295351	0.002481
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.47743	2.934458171	14.46169	3.477556754	1.264672	0.370491	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.60766	1.495366636	7.369513	0.007138441	0.076572	0.022432	0.01369	0.000115
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.4291	1.176690624	5.799004	12.37988687	5.418576	1.587396	2.192214	0.018418
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.16006	0.164735648	0.811855	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.79696	4.560378585	22.4746	1.595863547	0.790194	0.231491	0.06026	0.000506
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.33839	1.246037298	6.14076	0.88011616	0.315104	0.092311	0.110402	0.000928
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.88576	1.516575564	7.474036	0	0.131234	0.038446	0.031553	0.000265
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	43.01438	3.280465622	16.16689	6.285900172	2.348394	0.687972	0.916873	0.007703
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	40.13566	3.060921568	15.08493	7.308167771	2.607693	0.763935	0.719589	0.006046
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.667901	0.661052232	3.257819	1.641032155	0.275456	0.080696	0.214626	0.001803
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.67035	1.423882757	7.017224	1.157431882	0.194737	0.057049	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.68179	6.839526828	33.70677	3.248338925	1.311737	0.384279	0.286337	0.002406
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.5521	1.491128685	7.348628	0.128440936	0.025659	0.007517	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.1323	1.077791508	5.311606	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.57411	2.636773235	12.99463	0.326825205	0.11667	0.034179	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.762222	0.6682455	3.293269	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.86114	0.828317948	4.082143	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.880887	0.372237875	1.834474	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.40382	3.157637368	15.56157	0.328061864	0.112994	0.033102	0.018111	0.000152
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.4371	3.312704033	16.32577	0.661057357	0.159781	0.046808	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.33411	0.788124474	3.88406	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.87659	1.363347521	6.718892	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.83992585	9.566153	2.802446	7.846993	0.065928
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.989247	0.008311
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.80026	1.052468317	5.186808	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	186.0808	14.19133792	69.9382	4.531743567	1.277902	0.374367	0.757817	0.006367
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.49506	1.639308044	8.07889	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.132667	0.162646536	0.80156	0.002458945	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.670101	0.279898047	1.379402	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	62.10878	4.736688289	23.3435	0.702954949	0.254861	0.074663	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	146.1559	11.14649168	54.93249	2.992004384	0.420626	0.123224	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.417385	0.489417961	2.411965	0.00705307	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.84222	0.44555338	2.19579	0.693098402	0.167525	0.049077	0.161112	0.001354
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.780264	0.006556
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.5476	8.735902147	43.05255	12.87866663	3.205776	0.939146	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.466952	0.003923
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.366579	0.333014488	1.641173	0.114629036	0.077115	0.022591	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.52269	4.310668657	21.24397	1.700559583	0.488881	0.14322	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.5547	9.117764916	44.93446	16.60479201	5.370872	1.57342	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.46084	1.026582732	5.059237	0.924247504	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0

						Peak Hour Trips				Fleet Mix Breakdown									2032	Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy											94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.34591	1.780461867	8.774528	1.107344719	0.236323	0.069232	0.164579	0.001383
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.9846	1.447849238	7.135336	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.83858	2.428149763	11.96648	0.189385257	0.073567	0.021552	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.89921	4.796969736	23.64058	3.335408855	0.89989	0.263627	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.77301	2.270620784	11.19015	3.468544923	0.918474	0.269071	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.50873	1.640350598	8.084028	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.34355	0.865109162	4.263458	0.012467208	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.68065	6.000531665	29.57201	9.583269363	3.048505	0.893073	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.63823	1.80275524	8.884395	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.59309	1.494255371	7.364037	0.161998953	0.056559	0.016569	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.49617	2.859622329	14.09288	0.32146164	0.280579	0.082197	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.51158	0.42033731	2.07152	0.088225821	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.898774	0.144808861	0.713652	0.062703064	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.850958	0.217426555	1.071528	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201589318	0.095072	0.027852	0.125174	0.001052
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032664735	0	0	0.02481	0.000208
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.278796	0.173790996	0.856482	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.632604	0.048245165	0.237763	0.247547604	0.041184	0.012065	0.13638	0.001146
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.31637	0.939300345	4.62909	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.30608	0.938515502	4.625222	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.48378	2.324826754	11.45728	2.861018797	1.203248	0.352497	1.556212	0.013075
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.20835	1.312384274	6.467734	0.974141736	0.294318	0.086222	0.188701	0.001585
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.58437436	12.50114	3.662264	19.43646	0.163299
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.19804332	17.31122	5.071398	26.91504	0.226132
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.04685146	17.2427	5.051325	26.80851	0.225237
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.21509041	19.67167	5.762902	26.27578	0.220761
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.39973665	42.81065	12.54156	61.75753	0.518868
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.57137541	14.06908	4.121599	20.2957	0.170518
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.50600495	24.47479	7.169997	35.96053	0.30213
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.45542728	21.19344	6.20871	29.44077	0.247353
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.28743895	4.817457	1.411295	4.246941	0.035682
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.03170986	19.22703	5.632642	15.40912	0.129463
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.1089028	8.015743	2.348247	6.424057	0.053973
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.905393222	3.591272	1.052079	2.878153	0.024181
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.534816	0.021297
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.112657	0.01775
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.300748	0.175465177	0.864733	0	0	0	0.958709	0.008055

			2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.941023728	0.376824171	1.857076793	0.434876027	0.371624519	0.127013855	0.705746884	0.002808698	7.174924692	1.99E-03	1.642069984	4.56E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.435844095	0.490825737	2.418902918	0.796709689	0.441343795	0.150842514	0.864503595	0.00344051	9.34557275	2.60E-03	2.256840104	6.27E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.6688076	0.889914518	4.385704863	1.127658171	0.660321408	0.225684699	0.598317559	0.002381156	16.94442698	4.71E-03	2.614362993	7.26E-04
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.01066065	0.763456949	3.762492674	0.942331742	0.487898428	0.16675396	0.075869639	0.000301942	14.53661027	4.04E-03	1.673155712	4.65E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.65041727	1.498627127	7.385581589	2.5355717	1.451149084	0.495973839	2.857357846	0.011371577	28.53462598	7.93E-03	7.351424046	2.04E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.09463386	1.151183076	5.673296829	1.142649366	0.557518026	0.190548551	0	0	21.91911377	6.09E-03	1.890715943	5.25E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.151628635	0.087828258	0.432837997	0	0.050017336	0.017094929	0	0	1.67229489	4.65E-04	0.067112265	1.86E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.041437038	0.001809734	0.000618531	0	0	0	0.00E+00	0.043865303	1.22E-05
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.304397596	0.633329834	3.121196113	1.331390556	0.252751921	0.08638557	0.690084852	0.002746367	12.05892354	3.35E-03	2.363359265	6.56E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.956208835	0.149189078	0.735238329	0.181152563	0.068730671	0.023490774	0.105787595	0.000421008	2.840636241	7.89E-04	0.37958261	1.05E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.87874074	1.516040078	7.471396645	1.381291653	0.844962214	0.288791247	1.58686297	0.006315322	28.86617746	8.02E-03	4.108223405	1.14E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.388796104	0.258444475	1.273674232	0.590682901	0.342258961	0.116977293	0.239112236	0.000951608	4.920914811	1.37E-03	1.289982998	3.58E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.016801947	0.458867743	2.261406518	0.890183305	0.518640125	0.177260859	0.777891913	0.003095817	8.737076208	2.43E-03	2.36707202	6.58E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.134154475	0.162759994	0.802118947	0.149245898	0.062274056	0.021284031	0.128545569	0.00051158	3.099033415	8.61E-04	0.361861133	1.01E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.513501737	0.21184386	0.07240401	0.7249006	0.002884925	0	0.00E+00	1.525535133	4.24E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.590297063	0.121283039	0.597710906	0.091761708	0.036081216	0.012331841	0.01973088	7.8524E-05	2.309291008	6.41E-04	0.159984168	4.44E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.664792442	0.660815128	3.256650007	0.803403488	0.577262322	0.197296758	0	0	12.58225758	3.50E-03	1.577962568	4.38E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.158014429	0.012050874	0.0593895	0	0.040832733	0.013955815	0	0	0.229454804	6.37E-05	0.054788548	1.52E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.328811992	0.101341039	0.499432111	0.011295962	0.005914507	0.002021461	0.010935509	4.35206E-05	1.929585142	5.36E-04	0.030210959	8.39E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.696079041	0.129350437	0.637468913	0.003718299	0	0	0	0	2.462898391	6.84E-04	0.003718299	1.03E-06
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.106742314	0.08440503	0.415967536	0.009979412	0.006685136	0.002284846	0.008932501	3.55491E-05	1.607114879	4.46E-04	0.027917445	7.75E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.627581103	0.124126483	0.61172406	0.00018686	0	0	0.000309586	1.23208E-06	2.363431646	6.57E-04	0.000497678	1.38E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.674808106	0.05146383	0.253625674	0	0	0	0	0	0.97989761	2.72E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.979731549	0.150983023	0.744079308	0.008649286	0.018263256	0.006242017	0.01996599	7.94597E-05	2.87479388	7.99E-04	0.053200009	1.48E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.411955042	0.031417501	0.154832721	0	0	0	0	0	0.598205263	1.66E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.071298573	0.157966326	0.778494644	0.023656577	0.019745106	0.006748484	0.06032087	0.000240062	3.007759543	8.35E-04	0.110711099	3.08E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.338623952	0.02582495	0.127271334	0	0	0	0.003484028	1.38656E-05	0.491720236	1.37E-04	0.003497893	9.72E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.627633499	0.047866087	0.235895165	0	0	0	0.007200324	2.86555E-05	0.911394751	2.53E-04	0.00722898	2.01E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.882282583	0.143551137	0.707453251	0.00909524	0.016004086	0.005469878	0.027614525	0.000109899	2.733286971	7.59E-04	0.058293629	1.62E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.759324038	0.057909386	0.285390868	0.008752245	0.001237544	0.000422968	0.001864141	7.41882E-06	1.102624292	3.06E-04	0.012284317	3.41E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.687788102	0.052453741	0.258504187	0	0	0	0.000238036	9.47326E-07	0.99874603	2.77E-04	0.000238984	6.64E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.481667834	0.112998497	0.556882764	0.012660098	0.013976071	0.004776743	0.023851786	9.49242E-05	2.151549094	5.98E-04	0.055359622	1.54E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.390392366	0.029773036	0.14672842	0.00083601	0	0	0	0	0.566893822	1.57E-04	0.00083601	2.32E-07
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.088874406	0.006777953	0.03340332	0	0.001311828	0.000448357	0.038698218	0.000154009	0.129055679	3.58E-05	0.040612412	1.13E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.122163074	0.085581085	0.421763407	0.111809285	0	0	0.012447792	4.95391E-05	1.629507566	4.53E-04	0.124306617	3.45E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.281950577	0.021502789	0.105970726	0	0.000394032	0.000134672	0.027627524	0.000109951	0.409424092	1.14E-04	0.028266179	7.85E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.359603061	0.027424909	0.135156303	0	0	0	0	0	0.522184273	1.45E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.085883068	0.082814212	0.408127618	0.017087768	0.011597591	0.003963825	0.02311802	9.2004E-05	1.576824898	4.38E-04	0.055859208	1.55E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.389495971	0.029704673	0.146391511	0	0	0	0	0	0.565592156	1.57E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.465093097	0.035470042	0.174804584	0.016536412	0.011223381	0.003835928	0.02077624	8.26843E-05	0.675367724	1.88E-04	0.052454645	1.46E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.002519875	0	0	0.120430457	0.000479283	0	0.00E+00	0.123429615	3.43E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.43241152	0.032977602	0.162521259	0	0	0	0	0	0.627910381	1.74E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.163386288	0.012460556	0.061408506	0.017589972	0.013264934	0.00453369	0.021752491	8.65695E-05	0.23725535	6.59E-05	0.057227656	1.59E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179835828	0.01371507	0.067591042	0.044420175	0.03799002	0.012984232	0.132161723	0.000525971	0.261141941	7.25E-05	0.228082122	6.34E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.315838113	0.024087202	0.118707309	0	0	0	0	0	0.458632624	1.27E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.472246191	0.036015569	0.177493064	0	0	0	0	0	0.685754824	1.90E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.434677649	0.033150427	0.163372981	0	0	0	0	0	0.631201057	1.75E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.276596365	0.021094454	0.103958353	0	0	0	0	0	0.401649172	1.12E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.265625615	0.020257776	0.099835012	0.017436105	0.0131489	0.004494032	0.021562212	8.58123E-05	0.385718404	1.07E-04	0.056727062	1.58E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.82585571	0.062983384	0.310396703	0.008399634	0	0	0	0	1.199235796	3.33E-04	0.008399634	2.33E-06
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.314942116	0.024018869	0.11837055	0	0	0	0.003479183	1.38463E-05	0.457331535	1.27E-04	0.003493029	9.70E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.528385246	0.04029698	0.198592849	0.010772816	0.008123986	0.002776617	0	0	0.767275074	2.13E-04	0.021673419	6.02E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.261542558	0.019946384	0.098300401	0	0	0	0	0	0.379789343	1.05E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.264905563	0.172731646	0.851261559	0.025471475	0	0	0	0	3.288898768	9.14E-04	0.025471475	7.08E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.195247519	0.014890433	0.073383504	0	0	0	3.2865E-05	1.30795E-07	0.283521456	7.88E-05	3.29958E-05	9.17E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.363190592	0.103962902	0.51235326	0.031816447	0.018452772	0.00630679	0	0	1.979506753	5.50E-04	0.056576009	1.57E-05
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.349457488	0.102915555	0.507191692	0.028446133	0.010835614	0.003703397	0	0	1.959564735	5.44E-04	0.042985143	1.19E-05
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.906422417	0.069127755	0.340677586	0.050636473	0.028948147	0.0098939	0	0	1.316227758	3.66E-04	0.089478521	2.49E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.733094274	0.055908989	0.275532448	0.000173891	0	0	0	0	1.064535711	2.96E-04	0.000173891	4.83E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.472944884	0.036068854	0.177755667	0.04327357	0.026112921	0.008924876	0	0	0.686769406	1.91E-04	0.078311367	2.18E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.531721593	0.040551424	0.19984681	0.002404334	0	0	0.021808256	8.67915E-05	0.772119827	2.14E-04	0.024299381	6.75E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.223061188	0.017011626	0.083837233	0.05428874	0.032566049	0.011130427	0	0	0.323910046	9.00E-05	0.097985216	2.72E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.336574643	0.025668661	0.126501104	0	0	0	0	0	0.488744407	1.36E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.44374918	0.033842261	0.166782503	0.061267395	0.038049458	0.013004546	0.001733205	6.89773E-06	0.644373944	1.79E-04	0.114061502	3.17E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.028974799	0.009903009	0.113064186	0.000449967	0	0.00E+00	0.152391961	4.23E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.706022904	0.053844408	0.265357712	0.059657594	0.041132737	0.01405835	0	0	1.025225024	2.85E-04	0.114848681	3.19E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.34229915	0.026105237	0.128652652	0	0	0	0	0	0.497057039	1.38E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.939472884	0.071648328	0.353099557	0.115874555	0.071154903	0.024319328	0	0	1.364220769	3.79E-04	0.211348786	5.87E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.440321977	0.033580888	0.165494393	0.041202121	0.026099897	0.008920425	0	0	0.639397258	1.78E-04	0.076222443	2.12E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.470367647	0.035872303	0.176787016	0.128847453	0.068899757	0.023548564	0	0	0.683026965	1.90E-04	0.221295774	6.15E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.619915925	0.047277511	0.232994525	0	0	0	0	0	0.900187961	2.50E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.341186172	0.026020356	0.128234341	0.200480283	0.148348777	0.050702656	0	0	0.495440869	1.38E-04	0.399531716	1.11E-04
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.40139949	0.259405664	1.278411196	0.373505843	0.287690467	0.098326868	0	0	4.93921635	1.37E-03	0.759523178	2.11E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.699618549	0.053355983	0.262950644	0.02610734	0.023433878	0.008009232	0	0	1.015925176	2.82E-04	0.05755045	1.60E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.421846391	0.032171859	0.158550371	0	0	0	0	0	0.612568621	1.70E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.516100696	0.496946458	2.449067248	0.691342957	0.484115288	0.165460958	0	0	9.462114402	2.63E-03	1.340919203	3.72E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.372721615	0.180954172	0.891784069	0.066464416	0.055921818	0.019112963	0	0	3.445459856	9.57E-04	0.141499197	3.93E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.781567668	0.059605783	0.293751105	0	0	0	0	0	1.134924556	3.15E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.823862184	0.139095741	0.685496027	0.100881232	0.027920663	0.009542726	0.000545068	2.16923E-06	2.648453952	7.36E-04	0.138891858	3.86E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.440191874	0.033570966	0.165445495	0.039036232	0.016821696	0.00574932	0	0	0.639208335	1.78E-04	0.061607248	1.71E-05
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.993376967	0.075759291	0.373359331	0.074272807	0.032006024	0.010939021	0	0	1.442495589	4.01E-04	0.117217852	3.26E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.220492593	0.166546243	0.056922187	0.195616493	0.000778505	0	0.00E+00	0.640356021	1.78E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.407985627	0.107379168	0.52918941	0.139392961	0.057464995	0.01964039	0.109939579	0.000437532	2.044554205	5.68E-04	0.326875457	9.08E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.504787229	0.359493799	0.122867817	0.419334687	0.001668848	0	0.00E+00	1.408152381	3.91E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.039489701	0.07927605	0.390690737	0	0	0	0	0	1.509456488	4.19E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.124054682	0.009460955	0.046625777	0.014707106	0.011487013	0.003926032	0	0	0.180141414	5.00E-05	0.030120151	8.37E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.086518803	0.006598304	0.03251797	0.021204774	0.013706507	0.004684611	0	0	0.125635076	3.49E-05	0.039595893	1.10E-05
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.049947719	0.003809232	0.01877278	0.068893879	0.055252868	0.018884329	0	0	0.072529731	2.01E-05	0.143031076	3.97E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.360932297	0.027526282	0.135655894	0	0	0	0	0	0.524114474	1.46E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.143485967	0.01094287	0.053928998	0	0	0	0	0	0.208357835	5.79E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.215220815	0.016413685	0.080890439	0.164939913	0.101769004	0.034782617	0	0	0.312524938	8.68E-05	0.301491534	8.37E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.288155494	0.174504788	0.860000012	0.048109033	0.072559881	0.024799521	0	0	3.322660294	9.23E-04	0.145468435	4.04E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.752203145	0.057366316	0.28271449	0	0	0	0	0	1.092283951	3.03E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.68433719	0.280983736	1.384752932	0.083693946	0.126230405	0.043143037	0	0	5.350073858	1.49E-03	0.253067388	7.03E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.009059519	0.000690919	0.003405007	0	0.003265871	0.00111621	0.009818484	3.90751E-05	0.013155445	3.65E-06	0.01423964	3.96E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.008395124	0.008235185	0.002814622	0.018488252	7.35787E-05	0	0.00E+00	0.038006762	1.06E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.007858768	3.1276E-05	0	0.00E+00	0.007890044	2.19E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.202605396	0.015451577	0.076148952	0.013373593	0.010505502	0.003590571	0	0	0.294205926	8.17E-05	0.027469666	7.63E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.094955674	0.007241737	0.035688956	0.015589703	0.004450672	0.001521151	0.027698406	0.000110233	0.137886367	3.83E-05	0.049370165	1.37E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.164591024	0.012552434	0.061861304	0	0	0	0.000334528	1.33134E-06	0.239004763	6.64E-05	0.00033586	9.33E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.02331374	0.001778008	0.008762436	0.009123022	0.003156985	0.001078995	0.017825839	7.09424E-05	0.033854185	9.40E-06	0.031255783	8.68E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.051633309	0.000205488	0	0.00E+00	0.051838797	1.44E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.318785821	0.024312007	0.119815201	0	0	0	0	0	0.462913028	1.29E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.651664304	0.049698782	0.244927109	0.025875066	0.018079778	0.006179308	0	0	0.946290195	2.63E-04	0.050134151	1.39E-05
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.007953751	0.07687098	0.378837994	0.035793524	0.024376632	0.008331447	0	0	1.463662726	4.07E-04	0.068501604	1.90E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.213351119	0.000849085	0	0.00E+00	0.214200204	5.95E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.092604333	0.0117436	0.004013728	0	0	0	0.00E+00	0.108361662	3.01E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.219330559	0.016727112	0.082435081	0.166447194	0.132901473	0.045423075	0.115350833	0.000459068	0.318492752	8.85E-05	0.460581644	1.28E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.079376315	0.311111155	1.533227829	0.30042501	0.211326784	0.072227284	0	0	5.923715298	1.65E-03	0.583979078	1.62E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.027886025	0.107308818	0.036676015	0	0	0	0.00E+00	0.171870858	4.77E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.025228346	0.001924024	0.009482038	0.034356115	0.021197948	0.007245036	0	0	0.036634409	1.02E-05	0.062799099	1.74E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.04808314	0.048377686	0.016534529	0.152697179	0.000607697	0	0.00E+00	0.26630023	7.40E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.429619958	0.261557881	1.28901782	0.315691064	0.235998497	0.080659583	0	0	4.980195659	1.38E-03	0.632349145	1.76E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.034052682	0.032775245	0.011201925	0.038496085	0.000153205	0	0.00E+00	0.116679142	3.24E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.414046133	0.107841369	0.531467243	0.127800247	0.096671526	0.033040401	0	0	2.053354744	5.70E-04	0.257512175	7.15E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.720581888	0.05495474	0.270829685	0.000262338	0.005853156	0.002000492	0.001784298	7.10106E-06	1.046366313	2.91E-04	0.009907384	2.75E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.567019439	0.043243393	0.213113456	0.454960973	0.414196096	0.141563972	0.28573323	0.001137148	0.823376288	2.29E-04	1.297591418	3.60E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.07938222	0.006054037	0.029835695	0	0	0	0	0	0.115271953	3.20E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.197538805	0.167593961	0.825941858	0.058648002	0.060402462	0.020644358	0.007854259	3.1258E-05	3.191074623	8.86E-04	0.147580338	4.10E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.600435965	0.045791884	0.22567301	0.032344278	0.02408658	0.008232313	0.014389784	5.72678E-05	0.871900858	2.42E-04	0.079110223	2.20E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.73080197	0.055734168	0.274670889	0	0.010031562	0.003428588	0.004112562	1.6367E-05	1.061207026	2.95E-04	0.01758908	4.89E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.580778957	0.120557146	0.594133539	0.231006898	0.179511283	0.061353379	0.119505239	0.000475601	2.295469642	6.38E-04	0.5918524	1.64E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.474985859	0.1124889	0.554371353	0.268575243	0.1993321	0.068127739	0.093791264	0.000373266	2.141846111	5.95E-04	0.630199611	1.75E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.318545468	0.024293676	0.119724865	0.060307949	0.021055847	0.007196469	0.027974409	0.000111331	0.462564009	1.28E-04	0.116646006	3.24E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.686135494	0.052327706	0.257883057	0.042535634	0.014885702	0.005087636	0	0	0.996346257	2.77E-04	0.062508972	1.74E-05
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.29580655	0.251352683	1.238724239	0.11937649	0.100269207	0.034270017	0.037321162	0.000148529	4.785883472	1.33E-03	0.291385405	8.09E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.718539719	0.054798995	0.270062139	0.004720206	0.001961411	0.000670371	0	0	1.043400853	2.90E-04	0.007351988	2.04E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.51936229	0.039608849	0.195201583	0	0	0	0	0	0.754172722	2.09E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.270598788	0.096901444	0.477552761	0.01201083	0.008918248	0.00304808	0	0	1.845052993	5.13E-04	0.023977158	6.66E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.322011734	0.024558029	0.121027656	0	0	0	0	0	0.467597419	1.30E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.399146869	0.030440693	0.150018787	0	0	0	0	0	0.579606349	1.61E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179372646	0.013679746	0.067416956	0	0	0	0	0	0.260469348	7.24E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.52159092	0.116043207	0.571887799	0.012056277	0.008637275	0.002952049	0.002360638	9.39476E-06	2.209521926	6.14E-04	0.026015634	7.23E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.596313886	0.121741908	0.599972321	0.024293865	0.012213645	0.00417438	0	0	2.318028115	6.44E-04	0.04068189	1.13E-05
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.379778583	0.028963583	0.142739244	0	0	0	0	0	0.551481409	1.53E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.656964992	0.050103036	0.246919365	0	0	0	0	0	0.953987393	2.65E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.280367642	0.731236926	0.249922209	1.022777343	0.004070401	0	0.00E+00	3.288374521	9.13E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.128938429	0.000513143	0	0.00E+00	0.129451573	3.60E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.507159641	0.038678222	0.190615235	0	0	0	0	0	0.736453098	2.05E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.838470796	0.521531818	2.570229595	0.166541624	0.097682837	0.033386047	0.098773841	0.000393095	9.930232209	2.76E-03	0.396777444	1.10E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.789943855	0.060244588	0.296899283	0	0	0	0	0	1.147087726	3.19E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.078375527	0.005977262	0.029457331	9.03662E-05	0	0	0	0	0.11381012	3.16E-05	9.03662E-05	2.51E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.134876262	0.010286256	0.050693053	0	0	0	0	0	0.195855571	5.44E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.28249829	0.174073345	0.85787376	0.025833602	0.019481612	0.006658427	0	0	3.314445394	9.21E-04	0.051973641	1.44E-05
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.371231258	0.409633687	2.018769686	0.109956193	0.032152678	0.010989145	0	0	7.799634631	2.17E-03	0.153098015	4.25E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.235838964	0.017986115	0.088639742	0.0002592	0	0	0	0	0.342464821	9.51E-05	0.0002592	7.20E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.214701658	0.016374091	0.080695315	0.025471374	0.012805633	0.00437671	0.020999306	8.3572E-05	0.311771064	8.66E-05	0.063736595	1.77E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.101699698	0.00040474	0	0.00E+00	0.102104438	2.84E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.209625057	0.321044496	1.582181635	0.473291134	0.245049583	0.083753064	0	0	6.112851188	1.70E-03	0.802093781	2.23E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.060862575	0.000242218	0	0.00E+00	0.061104793	1.70E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.160471822	0.012238286	0.060313108	0.004212618	0.005894677	0.002014683	0	0	0.233023216	6.47E-05	0.012121978	3.37E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.077209484	0.158417119	0.780716252	0.062495583	0.037370054	0.01277234	0	0	3.016342855	8.38E-04	0.112637976	3.13E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.393635713	0.335077957	1.65134178	0.610226281	0.410549605	0.140317674	0	0	6.380055449	1.77E-03	1.16109356	3.23E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.494685989	0.037726926	0.185927031	0.033966106	0	0	0	0	0.718339945	2.00E-04	0.033966106	9.44E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.116233647	0.008864488	0.043686252	0	0	0	0	0	0.168784388	4.69E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.16541541	0.54646605	2.693111267	0.087268144	0.065810574	0.022492743	0	0	10.40499273	2.89E-03	0.175571461	4.88E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.963312936	0.302259652	1.489605572	0.036940864	0.040239061	0.013752909	0	0	5.755178159	1.60E-03	0.090932834	2.53E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.048509019	0.003699511	0.018232046	0.004802475	0.001979829	0.000676666	0.003787724	1.50742E-05	0.070440576	1.96E-05	0.011261768	3.13E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.129060328	0.009842707	0.048507142	0	0	0	0	0	0.187410178	5.21E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.122385323	0.009333642	0.045998351	0.016790719	0.010551835	0.003606407	0.017810246	7.08804E-05	0.177717317	4.94E-05	0.048830087	1.36E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.268259441	0.020458643	0.100824932	0.023271311	0.018517389	0.006328874	0.049777755	0.000198103	0.389543017	1.08E-04	0.098093433	2.72E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.024887677	0.078162436	0.385202587	0.022415014	0.005282372	0.001805409	0.025986879	0.000103421	1.488252699	4.13E-04	0.055593095	1.54E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	S

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.857962551	0.065431992	0.322464013	0.04069493	0.018064533	0.006174097	0.021451217	8.53705E-05	1.245858556	3.46E-04	0.086470148	2.40E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.697684375	0.053208475	0.262223687	0	0	0	0	0	1.013116537	2.81E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.170068061	0.089234529	0.439768429	0.00695991	0.005623501	0.001922001	0	0	1.699071019	4.72E-04	0.014505412	4.03E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.311546496	0.176288688	0.868791487	0.122576311	0.068787635	0.023510243	0	0	3.356626672	9.32E-04	0.214874189	5.97E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.094158564	0.083445338	0.411237952	0.127469062	0.070208206	0.023995766	0	0	1.588841853	4.41E-04	0.221673034	6.16E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.790446237	0.060282902	0.297088102	0	0	0	0	0	1.147817241	3.19E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.416875687	0.031792771	0.156682138	0.00045817	0	0	0	0	0.605350596	1.68E-04	0.00045817	1.27E-07
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.891514583	0.220519602	1.086771674	0.35218525	0.233027818	0.079644264	0	0	4.198805859	1.17E-03	0.664857332	1.85E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.868705201	0.066251274	0.326501623	0	0	0	0	0	1.261458098	3.50E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.720046396	0.054913901	0.270628421	0.005953463	0.004323338	0.001477631	0	0	1.045588718	2.90E-04	0.011754432	3.27E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.377984507	0.105091151	0.517913532	0.011813719	0.021447474	0.007330319	0	0	2.000989189	5.56E-04	0.040591512	1.13E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.202550629	0.015447401	0.076128368	0.0032423	0	0	0	0	0.294126397	8.17E-05	0.0032423	9.01E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.069779972	0.005321727	0.026226704	0.002304338	0	0	0	0	0.101328404	2.81E-05	0.002304338	6.40E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.104772725	0.007990428	0.039378681	0	0	0	0	0	0.152141834	4.23E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.00740841	0.007267269	0.002483808	0.016315249	6.49307E-05	0	0.00E+00	0.033539666	9.32E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.001200429	0	0	0.003233752	1.28695E-05	0	0.00E+00	0.00444705	1.24E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.083745779	0.006386821	0.031475733	0	0	0	0	0	0.121608333	3.38E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023248206	0.00177301	0.008737806	0.009097377	0.003148111	0.001075962	0.017775731	7.0743E-05	0.033759022	9.38E-06	0.031167924	8.66E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.452626667	0.034519298	0.170119094	0	0	0	0	0	0.657265058	1.83E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.452248469	0.034490455	0.169976949	0	0	0	0	0	0.656715872	1.82E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.120279142	0.085437408	0.421055334	0.105142471	0.091976336	0.031435679	0.202836739	0.00080724	1.626771883	4.52E-04	0.432198464	1.20E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.632407006	0.048230136	0.237689281	0.035799719	0.02249771	0.007689269	0.024595234	9.78829E-05	0.918326423	2.55E-04	0.090679814	2.52E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.013726048	0.955587712	0.326600837	2.53334854	0.0100821	0	0.00E+00	4.839345238	1.34E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.403778494	1.323270209	0.452267388	3.508107743	0.013961401	0	0.00E+00	6.701385234	1.86E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.398222192	1.318032567	0.450477266	3.494222284	0.01390614	0	0.00E+00	6.674860448	1.85E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.661655049	1.503702961	0.513935707	3.424786181	0.013629802	0	0.00E+00	7.117709699	1.98E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.616191358	3.272446743	1.118457084	8.049478608	0.032034933	0	0.00E+00	16.08860873	4.47E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.307248421	1.075441086	0.367564332	2.645341757	0.010527806	0	0.00E+00	5.406123402	1.50E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.480846393	1.870853636	0.639420491	4.687096607	0.018653485	0	0.00E+00	9.696870611	2.69E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.148237568	1.62002697	0.553692935	3.837310937	0.015271548	0	0.00E+00	8.174539958	2.27E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.488313521	0.368246551	0.125859333	0.5535464	0.002202978	0	0.00E+00	1.538168782	4.27E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.948915896	1.469714691	0.502319193	2.008425345	0.007993036	0	0.00E+00	5.93736816	1.65E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.812502411	0.612723582	0.20941671	0.837311881	0.003332294	0	0.00E+00	2.475286878	6.88E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.364023305	0.274516925	0.093824415	0.375138627	0.001492959	0	0.00E+00	1.108996231	3.08E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.330388028	0.001314863	0	0.00E+00	0.331702891	9.21E-05
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.275363732	0.00109588	0	0.00E+00	0.276459612	7.68E-05
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.084552527	0.006448347	0.031778948	0	0	0	0.124958117	0.000497302	0.122779823	3.41E-05	0.125455419	3.48E-05
																			403.7685838	4.67E-03		

						Fleet Mix Breakdown										2032									Total Gas Miles							
						Auto			Light	Med		Heavy				Total Miles									94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%																
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1344	103	505	118	49	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1751	134	658	217	58	17	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318	24	119	31	9	3	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2724	208	1024	256	64	19	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5347	408	2010	690	190	56	219	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4107	313	1544	311	73	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	313	24	118	0	7	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2260	172	849	362	33	10	53	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	532	41	200	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5409	413	2033	376	111	32	122	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	922	70	347	161	45	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1637	125	615	242	68	20	60	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	581	44	218	41	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	140	28	8	56	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	433	33	163	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2358	180	886	219	76	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	362	28	136	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	462	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	301	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	443	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	184	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	539	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	564	43	212	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	171	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	512	39	193	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	207	16	78	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	187	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	403	31	152	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	305	23	115	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	295	23	111	5	2	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	127	10	48	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	1	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	129	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	1	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	225	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	144	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	616	47	232	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	371	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	367	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	247	19	93	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	129	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	145	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	92	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	121	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	192	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	256	19	96	32	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	169	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	55	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	926	71	348	102	38	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	15	72	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1773	135	666	188	63	19	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	646	49	243	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	213	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	496	38	187	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	270	21	102	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	383	29	144	38	8	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	47	14	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	283	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45

										Fleet Mix Breakdown																										
										Auto				Light		Med		Heavy			2032										Total Gas Miles							
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	2	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	24	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	59	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	623	47	234	13	9	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	205	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1003	76	377	23	17	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	14	67	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	274	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	17	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1110	85	417	82	28	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	933	71	351	86	31	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	385	29	145	35	13	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	196	15	74	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	124	54	16	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	598	46	225	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	199	15	75	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	430	33	162	63	23	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	401	31	151	73	26	8	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	87	7	33	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	187	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	897	68	337	32	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	196	15	73	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	346	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	88	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	109	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	414	32	156	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	434	33	163	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	179	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	348	96	28	78	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1861	142	699	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	621	47	233	7	3	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1462	111	549	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1145	87	431	129	32	9	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	565	43	212	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1196	91	449	166	54	16	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	135	10	51	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1950	149	733	24	9	3	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1078	82	405	10	5	2	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	13	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2

						Daily Trips				Fleet Mix Breakdown										2032															
										Auto			Light	Med		Heavy																			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	Total Miles								Total Gas Miles							
																											94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
																			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	120	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	629	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	787	60	296	96	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	375	29	141	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	305	23	115	29	12	4	16	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	497	403	118	328	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	466	36	175	716	575	168	454	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	551	42	207	742	593	174	455	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1078	82	405	751	580	170	445	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4186	319	1573	1811	1341	393	1022	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1817	139	683	634	448	131	336	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3397	259	1277	1159	800	234	590	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3424	261	1287	1072	721	211	517	4
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	140	41	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2404	183	903	1114	769	225	265	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1048	80	394	464	321	94	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	97	28	43	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	58	17	55	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	49.41023728	3.768241709	18.57076793	4.348760273	3.716245194	1.270138551	7.057468842	0.02808698	71.74924692	8.30E-04	16.42069984	1.90E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.35844095	4.908257375	24.18902918	7.96709689	4.413437949	1.508425141	8.645035953	0.034405104	93.4557275	1.08E-03	22.56840104	2.61E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.6688076	0.889914518	4.385704863	1.127658171	0.660321408	0.225684699	0.598317559	0.002381156	16.94442698	1.96E-04	2.614362993	3.03E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	100.1066065	7.63456949	37.62492674	9.423317424	4.878984281	1.6675396	0.758696392	0.003019424	145.3661027	1.68E-03	16.73155712	1.94E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	196.5041727	14.98627127	73.85581589	25.355717	14.51149084	4.959738388	28.57357846	0.113715772	285.3462598	3.30E-03	73.51424046	8.51E-04
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	150.9463386	11.51183076	56.73296829	11.42649366	5.575180256	1.90548551	0	0	219.1911377	2.54E-03	18.90715943	2.19E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.51628635	0.878282578	4.328379968	0	0.500173362	0.170949288	0	0	16.7229489	1.94E-04	0.67112265	7.77E-06
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.414370384	0.018097336	0.006185309	0	0	0	0.00E+00	0.438653029	5.08E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	83.04397596	6.333298344	31.21196113	13.31390556	2.527519206	0.863855697	6.900848519	0.027463669	120.5892354	1.40E-03	23.63359265	2.74E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.56208835	1.491890776	7.352383289	1.811525628	0.687306706	0.234907736	1.057875951	0.004210085	28.40636241	3.29E-04	3.795826104	4.39E-05
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	198.7874074	15.16040078	74.71396645	13.81291653	8.44962214	2.887912465	15.8686297	0.063153219	288.6617746	3.34E-03	41.08223405	4.75E-04
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.88796104	2.584444748	12.73674232	5.906829012	3.422589614	1.169772925	2.391122355	0.009516075	49.20914811	5.70E-04	12.89982998	1.49E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	60.16801947	4.588677429	22.61406518	8.901833055	5.186401251	1.772608594	7.778919125	0.030958173	87.37076208	1.01E-03	23.6707202	2.74E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.34154475	1.627599937	8.021189467	1.492458977	0.622740556	0.212840312	1.285455689	0.005115796	30.99033415	3.59E-04	3.618611329	4.19E-05
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.135017373	2.118438604	0.724040099	7.249005999	0.02884925	0	0.00E+00	15.25535133	1.77E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.90297063	1.212830388	5.977109062	0.917617077	0.360812161	0.123318407	0.197308798	0.00078524	23.09291008	2.67E-04	1.599841683	1.85E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	86.64792442	6.608151282	32.56650007	8.034034878	5.772623218	1.97296758	0	0	125.8225758	1.46E-03	15.77962568	1.83E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.580144295	0.120508744	0.593895003	0	0.408327334	0.139558146	0	0	2.294548041	2.66E-05	0.54788548	6.34E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.28811992	1.013410388	4.994321112	0.112959618	0.05914507	0.020214606	0.10935509	0.000435206	19.29585142	2.23E-04	0.30210959	3.50E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.96079041	1.29350437	6.374689131	0.037182987	0	0	0	0	24.62898391	2.85E-04	0.037182987	4.30E-07
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.06742314	0.844050297	4.159675362	0.09979412	0.066851363	0.022848464	0.089325013	0.000355491	16.07114879	1.86E-04	0.279174451	3.23E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.27581103	1.241264834	6.117240598	0.001868597	0	0	0.00309586	1.23208E-05	23.63431646	2.74E-04	0.004976778	5.76E-08
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.748081062	0.5146383	2.536256741	0	0	0	0	0	9.798976104	1.13E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.79731549	1.509830231	7.44079308	0.086492857	0.182632562	0.06242017	0.199659903	0.000794597	28.7479388	3.33E-04	0.532000089	6.16E-06
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.119550417	0.314175008	1.548327209	0	0	0	0	0	5.982052634	6.92E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.71298573	1.579663265	7.784946445	0.236565772	0.197451061	0.067484838	0.603208699	0.002400621	30.07759543	3.48E-04	1.107110991	1.28E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.38623952	0.258249498	1.272713343	0	0	0	0.034840279	0.000138656	4.917202362	5.69E-05	0.034978934	4.05E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.276334994	0.478660873	2.358951647	0	0	0	0.072003243	0.000286555	9.113947514	1.05E-04	0.072289798	8.37E-07
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.82282583	1.435511369	7.074532515	0.0909524	0.160040864	0.054698778	0.276145253	0.00109899	27.33286971	3.16E-04	0.582936285	6.75E-06
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.593240383	0.579093862	2.853908679	0.087522452	0.012375441	0.004229679	0.018641405	7.41882E-05	11.02624292	1.28E-04	0.122843165	1.42E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.877881017	0.524537415	2.585041871	0	0	0	0.002380364	9.47326E-06	9.987460303	1.16E-04	0.002389838	2.77E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.81667834	1.129984966	5.568827636	0.126600976	0.139760713	0.047767426	0.238517862	0.000949242	21.51549094	2.49E-04	0.55359622	6.41E-06
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.90392366	0.297730365	1.467284196	0.008360098	0	0	0	0	5.668938221	6.56E-05	0.008360098	9.68E-08
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.888744062	0.067779526	0.334033201	0	0.01311828	0.004483567	0.386982176	0.001540093	1.290556789	1.49E-05	0.406124116	4.70E-06
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.22163074	0.855810847	4.217634073	1.118092852	0	0	0.124477921	0.000495391	16.29507566	1.89E-04	1.243066165	1.44E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.819505767	0.215027893	1.059707262	0	0.003940319	0.001346722	0.276275238	0.001099507	4.094240923	4.74E-05	0.282661787	3.27E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.596030614	0.274249089	1.35156303	0	0	0	0	0	5.221842733	6.04E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.85883068	0.82814212	4.081276181	0.170877677	0.115975907	0.039638254	0.231180197	0.00092004	15.76824898	1.83E-04	0.558592075	6.47E-06
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.894959712	0.297046735	1.463915109	0	0	0	0	0	5.655921556	6.55E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.650930972	0.354700423	1.74804584	0.165364115	0.112233813	0.038359281	0.207762397	0.000826843	6.753677236	7.82E-05	0.524546448	6.07E-06
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.025198748	0	0	1.204304567	0.004792834	0	0.00E+00	1.23429615	1.43E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.3241152	0.329776017	1.625212593	0	0	0	0	0	6.27910381	7.27E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.633862882	0.124605559	0.614085058	0.17589972	0.132649337	0.0453369	0.217524906	0.000865695	2.372553499	2.75E-05	0.572276558	6.62E-06
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.798358283	0.137150701	0.675910422	0.44420175	0.379900203	0.129842319	1.321617234	0.00525971	2.611419406	3.02E-05	2.280821215	2.64E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.158381129	0.240872017	1.187073089	0	0	0	0	0	4.586326235	5.31E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.722461908	0.360155687	1.774930641	0	0	0	0	0	6.857548236	7.94E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.346776494	0.331504267	1.633729809	0	0	0	0	0	6.31201057	7.31E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.765963654	0.210944537	1.039583535	0	0	0	0	0	4.016491725	4.65E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.656256151	0.202577761	0.998350124	0.174361051	0.131488998	0.044940319	0.215622124	0.000858123	3.857184036	4.46E-05	0.567270616	6.57E-06
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.258557097	0.629833837	3.103967026	0.083996337	0	0	0	0	11.99235796	1.39E-04	0.083996337	9.72E-07
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.149421163	0.24018869	1.183705498	0	0	0	0.034791828	0.000138463	4.573315351	5.29E-05	0.034930291	4.04E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.28385246	0.402969796	1.985928488	0.10772816	0.081239863	0.027766166	0	0	7.672750744	8.88E-05	0.216734189	2.51E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.615425579	0.199463842	0.983004012	0	0	0	0	0	3.797893432	4.40E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.64905563	1.727316459	8.512615586	0.254714753	0	0	0	0	32.88898768	3.81E-04	0.254714753	2.95E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.952475186	0.148904333	0.733835042	0	0	0	0.00032865	1.30795E-06	2.835214562	3.28E-05	0.000329958	3.82E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.63190592	1.039629018	5.123532596	0.318164473	0.184527722	0.063067898	0	0	19.79506753	2.29E-04	0.565760094	6.55E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.49457488	1.02915555	5.071916918	0.284461325	0.108356136	0.037033968	0	0	19.59564735	2.27E-04	0.429851429	4.98E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.064224173	0.691277546	3.40677586	0.506364732	0.289481474	0.098938999	0	0	13.16227758	1.52E-04	0.894785205	1.04E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.330942736	0.559089891	2.755324478	0.001738909	0	0	0	0	10.64535711	1.23E-04	0.001738909	2.01E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.729448845	0.360688541	1.777556672	0.4327357	0.261129209	0.08924876	0	0	6.867694058	7.95E-05	0.783113669	9.06E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.317215926	0.40551424	1.9984681	0.024043338	0	0	0.218082555	0.000867915	7.721198266	8.94E-05	0.242993808	2.81E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.230611879	0.170116259	0.838372326	0.542887404	0.325660489	0.111304265	0	0	3.239100464	3.75E-05	0.979852158	1.13E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.365746426	0.256686605	1.265011043	0	0	0	0	0	4.887444074	5.66E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.437491801	0.338422615	1.667825029	0.612673955	0.380494576	0.130045464	0.017332048	6.89773E-05	6.443739445	7.46E-05	1.140615019	1.32E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.289747989	0.099030089	1.130641857	0.004499675	0	0.00E+00	1.52391961	1.76E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.060229043	0.538444076	2.653577119	0.596575942	0.411327368	0.140583498	0	0	10.25225024	1.19E-04	1.148486807	1.33E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.422991498	0.261052366	1.286526522	0	0	0	0	0	4.970570385	5.75E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.394728836	0.716483284	3.530995571	1.158745548	0.711549031	0.243193279	0	0	13.64220769	1.58E-04	2.113487857	2.45E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.403219769	0.335808879	1.654943934	0.412021212	0.260998973	0.089204248	0	0	6.393972582	7.40E-05	0.762224433	8.82E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.703676468	0.358723026	1.76787016	1.288474529	0.688997574	0.235485641	0	0	6.830269655	7.91E-05	2.212957744	2.56E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.199159249	0.472775112	2.329945253	0	0	0	0	0	9.001879613	1.04E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.411861723	0.26020356	1.282343412	2.00480283	1.483487775	0.507026559	0	0	4.954408695	5.73E-05	3.995317163	4.62E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.0139949	2.594056643	12.78411196	3.735058426	2.876904666	0.983268684	0	0	49.3921635	5.72E-04	7.595231776	8.79E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.99618549	0.533559833	2.62950644	0.261073401	0.234338778	0.080092324	0	0	10.15925176	1.18E-04	0.575504503	6.66E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.218463913	0.321718586	1.585503707	0	0	0	0	0	6.125686206	7.09E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	65.16100696	4.969464584	24.49067248	6.913429574	4.841152875	1.654609579	0	0	94.62114402	1.10E-03	13.40919203	1.55E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.72721615	1.809541716	8.917840694	0.664644164	0.559218176	0.191129628	0	0	34.45459856	3.99E-04	1.414991968	1.64E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.815676683	0.596057831	2.937511048	0	0	0	0	0	11.34924556	1.31E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.23862184	1.390957407	6.854960271	1.008812317	0.27920663	0.095427262	0.005450676	2.16923E-05	26.48453952	3.07E-04	1.388918577	1.61E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.401918743	0.335709657	1.654454945	0.390362317	0.168216958	0.057493204	0	0	6.392083346	7.40E-05	0.616072479	7.13E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.933769672	0.757592905	3.733593308	0.742728072	0.320060241	0.109390212	0	0	14.42495589	1.67E-04	1.172178524	1.36E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.204925928	1.665462433	0.569221871	1.956164927	0.007785052	0	0.00E+00	6.403560211	7.41E-05
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.07985627	1.073791679	5.291894103	1.393929609	0.574649951	0.196403902	1.099395785	0.004375323	20.44554205	2.37E-04	3.26875457	3.78E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.047872291	3.594937994	1.228678167	4.193346872	0.016688483	0	0.00E+00	14.08152381	1.63E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.39489701	0.792760502	3.906907368	0	0	0	0	0	15.09456488	1.75E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036750011	0.036750011	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.240546823	0.094609549	0.466257772	0.147071057	0.114870131	0.039260322	0	0	1.801414144	2.08E-05	0.30120151	3.49E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.865188025	0.065983039	0.325179698	0.212047743	0.137065073	0.04684611	0	0	1.256350762	1.45E-05	0.395958926	4.58E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.499477188	0.038092324	0.187727796	0.688938788	0.552528682	0.188843293	0	0	0.725297308	8.39E-06	1.430310763	1.66E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.609322975	0.275262823	1.356558945	0	0	0	0	0	5.241144742	6.07E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.434859669	0.1094287	0.539289981	0	0	0	0	0	2.08357835	2.41E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.152208145	0.164136846	0.808904393	1.649399127	1.017690035	0.347826174	0	0	3.125249384	3.62E-05	3.014915336	3.49E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.88155494	1.745047878	8.600000123	0.481090328	0.725598805	0.247995212	0	0	33.22660294	3.85E-04	1.454684345	1.68E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.52203145	0.573663156	2.827144902	0	0	0	0	0	10.92283951	1.26E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	36.8433719	2.809837361	13.84752932	0.836939457	1.262304051	0.43143037	0	0	53.50073858	6.19E-04	2.530673878	2.93E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.090595187	0.006909187	0.034050073	0	0.032658715	0.011162098	0.098184838	0.000390751	0.131554447	1.52E-06	0.142396403	1.65E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.083951242	0.082351854	0.028146223	0.184882516	0.000735787	0	0.00E+00	0.380067621	4.40E-06
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.078587684	0.00031276	0	0.00E+00	0.078900444	9.13E-07
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.026053965	0.154515774	0.761489523	0.133735931	0.10505502	0.035905712	0	0	2.942059261	3.41E-05	0.274696663	3.18E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.949556744	0.072417368	0.356889562	0.15589703	0.044506722	0.015211511	0.27698406	0.001102328	1.378863673	1.60E-05	0.493701652	5.71E-06
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.645910242	0.125524344	0.618613041	0	0	0	0.003345283	1.33134E-05	2.390047627	2.77E-05	0.003358597	3.89E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.233137404	0.017780082	0.087624364	0.091230215	0.03156985	0.010789946	0.178258391	0.000709424	0.33854185	3.92E-06	0.312557827	3.62E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.516333094	0.002054878	0	0.00E+00	0.518387972	6.00E-06
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.187858208	0.243120068	1.198152007	0	0	0	0	0	4.629130283	5.36E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.51664304	0.49698782	2.449271087	0.258750659	0.180797775	0.061793077	0	0	9.462901948	1.10E-04	0.501341511	5.80E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.07953751	0.768709801	3.788379944	0.357935241	0.243766324	0.083314472	0	0	14.63662726	1.69E-04	0.685016036	7.93E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	2.133511195	0.008490847	0	0.00E+00	2.142002041	2.48E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.92604333	0.117436001	0.040137285	0	0	0	0.00E+00	1.083616615	1.25E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.19330559	0.167271117	0.82435081	1.664471941	1.329014734	0.454230752	1.153508332	0.004590678	3.184927517	3.69E-05	4.605816436	5.33E-05
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	40.79376315	3.111111547	15.33227829	3.004250103	2.113267842	0.722272836	0	0	59.23715298	6.86E-04	5.83979078	6.76E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.278860247	1.073088176	0.366760154	0	0	0	0.00E+00	1.718708577	1.99E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.252283459	0.019240245	0.094820382	0.343561152	0.211979475	0.07245036	0	0	0.366344086	4.24E-06	0.627990988	7.27E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.480831396	0.483776855	0.165345289	1.526971795	0.00607697	0	0.00E+00	2.663002305	3.08E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.29619958	2.615578812	12.8901782	3.156910643	2.359984973	0.806595835	0	0	49.80195659	5.76E-04	6.32349145	7.32E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.340526817	0.327752447	0.112019255	0.384960854	0.001532049	0	0.00E+00	1.166791422	1.35E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.14046133	1.078413687	5.314672427	1.278002473	0.966715264	0.330404013	0	0	20.53354744	2.38E-04	2.57512175	2.98E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.20581888	0.549547396	2.708296854	0.002623378	0.058531557	0.02000492	0.01784298	7.10106E-05	10.46366313	1.21E-04	0.099073845	1.15E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.670194392	0.432433928	2.131134558	4.54960973	4.141960957	1.415639715	2.857332299	0.011371475	8.233762877	9.53E-05	12.97591418	1.50E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.793822205	0.060540368	0.298356955	0	0	0	0	0	1.152719527	1.33E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.97538805	1.67593961	8.259418575	0.586480021	0.604024619	0.206443578	0.078542585	0.00031258	31.91074623	3.69E-04	1.475803384	1.71E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.004359646	0.457918838	2.256730097	0.323442782	0.240865798	0.08232313	0.143897839	0.000572678	8.719008581	1.01E-04	0.791102226	9.16E-06
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.308019697	0.55734168	2.746708887	0	0.100315625	0.034285882	0.041125624	0.00016367	10.61207026	1.23E-04	0.1758908	2.04E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.80778957	1.205571462	5.941335393	2.310068975	1.795112825	0.613533791	1.195052391	0.004756013	22.95469642	2.66E-04	5.918523995	6.85E-05
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.74985859	1.124888998	5.543713527	2.685752426	1.993320996	0.681277394	0.937912635	0.00373266	21.41846111	2.48E-04	6.301996111	7.29E-05
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.185454681	0.242936765	1.197248645	0.60307949	0.210558474	0.07196469	0.279744094	0.001113312	4.625640091	5.35E-05	1.16646006	1.35E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.861354939	0.523277063	2.578830568	0.425356338	0.14885702	0.050876363	0	0	9.96346257	1.15E-04	0.625089722	7.23E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	32.9580655	2.51352683	12.38724239	1.193764897	1.002692075	0.34270017	0.37321162	0.00148529	47.85883472	5.54E-04	2.913854052	3.37E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.185397192	0.547989949	2.700621391	0.047202057	0.019614107	0.006703711	0	0	10.43400853	1.21E-04	0.073519876	8.51E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.193622895	0.396088493	1.952015833	0	0	0	0	0	7.541727221	8.73E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	12.70598788	0.969014442	4.775527608	0.120108297	0.089182484	0.030480796	0	0	18.45052993	2.14E-04	0.239771577	2.78E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.220117342	0.245580292	1.210276557	0	0	0	0	0	4.675974191	5.41E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.991468687	0.304406933	1.500187871	0	0	0	0	0	5.796063492	6.71E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.793726461	0.136797458	0.674169558	0	0	0	0	0	2.604693478	3.01E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.2159092	1.160432065	5.718877994	0.120562769	0.086372752	0.029520485	0.023606381	9.39476E-05	22.09521926	2.56E-04	0.260156336	3.01E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.96313886	1.217419081	5.999723205	0.242938648	0.122136449	0.041743804	0	0	23.18028115	2.68E-04	0.406818902	4.71E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.797785825	0.289635827	1.427392441	0	0	0	0	0	5.514814094	6.38E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.569649921	0.501030357	2.469193649	0	0	0	0	0	9.539873927	1.10E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	12.80367642	7.312369257	2.499222093	10.22777343	0.040704007	0	0.00E+00	32.88374521	3.81E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.289384295	0.00513143	0	0.00E+00	1.294515725	1.50E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.071596412	0.386782217	1.906152352	0	0	0	0	0	7.364530981	8.52E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	68.38470796	5.215318181	25.70229595	1.665416238	0.976828367	0.33386047	0.98773841	0.003930954	99.30232209	1.15E-03	3.967774439	4.59E-05
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.89943855	0.602445879	2.968992828	0	0	0	0	0	11.47087726	1.33E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.783755267	0.059772619	0.294573311	0.000903662	0	0	0	0	1.138101197	1.32E-05	0.000903662	1.05E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.348762624	0.102862562	0.506930528	0	0	0	0	0	1.958555714	2.27E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.8249829	1.740733445	8.5787376	0.258336018	0.194816124	0.066584269	0	0	33.14445394	3.84E-04	0.51973641	6.02E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	53.71231258	4.096336867	20.18769686	1.099561926	0.32152678	0.109891446	0	0	77.99634631	9.03E-04	1.530980153	1.77E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.358389639	0.179861152	0.886397417	0.002592004	0	0	0	0	3.424648208	3.96E-05	0.002592004	3.00E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.147016576	0.163740914	0.806953149	0.254713736	0.128056328	0.043767101	0.209993063	0.00083572	3.117710639	3.61E-05	0.637365948	7.38E-06
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.016996984	0.004047396	0	0.00E+00	1.021044381	1.18E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	42.09625057	3.210444959	15.82181635	4.732911342	2.450495829	0.837530641	0	0	61.12851188	7.08E-04	8.020937813	9.28E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.608625753	0.00242218	0	0.00E+00	0.611047933	7.07E-06
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.604718219	0.122382859	0.603131077	0.042126183	0.05894677	0.020146831	0	0	2.330232156	2.70E-05	0.121219784	1.40E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.77209484	1.584171185	7.807162522	0.624955826	0.373700536	0.127723396	0	0	30.16342855	3.49E-04	1.126379758	1.30E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	43.93635713	3.350779567	16.5134178	6.102262813	4.105496047	1.403176735	0	0	63.80055449	7.38E-04	11.6109356	1.34E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.946859887	0.377269262	1.859270305	0.339661055	0	0	0	0	7.183399454	8.31E-05	0.339661055	3.93E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.162336471	0.088644884	0.436862522	0	0	0	0	0	1.687843878	1.95E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	71.6541541	5.464660503	26.93111267	0.872681443	0.658105739	0.224927427	0	0	104.0499273	1.20E-03	1.755714609	2.03E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.63312936	3.022596517	14.89605572	0.369408645	0.402390607	0.137529091	0	0	57.55178159	6.66E-04	0.909328343	1.05E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.485090189	0.036995108	0.182320463	0.04802475	0.019798288	0.00676666	0.037877241	0.000150742	0.704405761	8.15E-06	0.112617682	1.30E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.290603281	0.098427075	0.485071421	0	0	0	0	0	1.874101777	2.17E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.223853233	0.093336423	0.45998351	0.167907192	0.10551835	0.036064069	0.178102456	0.000708804	1.777173165	2.06E-05	0.488300871	5.65E-06
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.682594411	0.204586432	1.008249322	0.232713111	0.185173887	0.063288745	0.497777553	0.001981031	3.895430166	4.51E-05	0.980934327	1.14E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.24887677	0.781624356	3.852025866	0.224150135	0.052823718	0.018054094	0.25986879	0.001034213	14.88252699	1.72E-04	0.555930951	6.43E-06
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036750011	0.036

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.579625506	0.654319924	3.224640135	0.406949301	0.180645327	0.061740973	0.214512168	0.000853705	12.45858556	1.44E-04	0.864701475	1.00E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.97684375	0.532084747	2.622236874	0	0	0	0	0	10.13116537	1.17E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.70068061	0.892345294	4.397684289	0.069599102	0.056235012	0.019220007	0	0	16.99071019	1.97E-04	0.145054121	1.68E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.11546496	1.762886883	8.687914874	1.225763106	0.687876352	0.235102429	0	0	33.56626672	3.88E-04	2.148741887	2.49E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.94158564	0.834453377	4.112379516	1.274690625	0.702082059	0.239957657	0	0	15.88841853	1.84E-04	2.216730341	2.57E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.90446237	0.602829017	2.970881023	0	0	0	0	0	11.47817241	1.33E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.168756865	0.317927708	1.566821383	0.0045817	0	0	0	0	6.053505956	7.01E-05	0.0045817	5.30E-08
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	28.91514583	2.205196019	10.86771674	3.5218525	2.330278178	0.796442644	0	0	41.98805859	4.86E-04	6.648573323	7.70E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.687052009	0.662512741	3.265016234	0	0	0	0	0	12.61458098	1.46E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.200463956	0.549139006	2.706284213	0.059534632	0.043233381	0.014776308	0	0	10.45588718	1.21E-04	0.117544321	1.36E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.77984507	1.050911507	5.179135316	0.118137186	0.214474742	0.073303193	0	0	20.00989189	2.32E-04	0.405915121	4.70E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.025506288	0.154474006	0.761283679	0.032422999	0	0	0	0	2.941263972	3.40E-05	0.032422999	3.75E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.697799723	0.053217272	0.262267041	0.023043382	0	0	0	0	1.013284035	1.17E-05	0.023043382	2.67E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.047727251	0.079904282	0.393786808	0	0	0	0	0	1.521418341	1.76E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.074084096	0.072672691	0.024838078	0.163152488	0.000649307	0	0.00E+00	0.33539666	3.88E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.012004293	0	0	0.032337516	0.000128695	0	0.00E+00	0.044470505	5.15E-07
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.837457791	0.063868209	0.314757329	0	0	0	0	0	1.216083329	1.41E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.232482063	0.017730103	0.087378055	0.090973771	0.031481109	0.010759616	0.177757313	0.00070743	0.337590221	3.91E-06	0.311679238	3.61E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.526266668	0.345192976	1.701190937	0	0	0	0	0	6.572650581	7.61E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.522484692	0.344904546	1.699769487	0	0	0	0	0	6.567158724	7.60E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.20279142	0.854374077	4.210553339	1.051424709	0.919763361	0.314356788	2.028367385	0.0080724	16.26771883	1.88E-04	4.321984644	5.00E-05
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.324070062	0.482301359	2.376892805	0.357997191	0.224977098	0.076892689	0.245952338	0.000978829	9.183264227	1.06E-04	0.906798144	1.05E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.413758791	0.107819455	0.531359246	18.24706887	30.76992433	10.51654696	42.72740424	0.170044496	2.052937492	2.38E-05	102.4309889	1.19E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	17.13015727	1.306421031	6.438345428	26.32084677	43.93257094	15.01527727	59.16767286	0.235472697	24.87492373	2.88E-04	144.6718405	1.67E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.23107726	1.542910808	7.603821826	27.26533274	45.34032029	15.49641794	59.2937101	0.235974294	29.37780989	3.40E-04	147.6317554	1.71E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.62704556	3.02213254	14.89376913	27.58347381	44.35923734	15.16110334	57.94738218	0.230616242	57.54294723	6.66E-04	145.2818129	1.68E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	153.8175734	11.73080373	57.81211782	66.53792099	102.5366646	35.04498864	133.2635903	0.530356113	223.360495	2.59E-03	337.9135206	3.91E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	66.79211554	5.093860088	25.10372234	23.29279005	34.23487458	11.70079791	43.79510242	0.17429367	96.98969797	1.12E-03	113.1978586	1.31E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	124.8421495	9.521010637	46.92174564	42.58786308	61.11455209	20.88773603	76.95360429	0.306256303	181.2849057	2.10E-03	201.8500118	2.34E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	125.8306123	9.596395156	47.29325801	39.38435542	55.08091697	18.82555978	67.37432473	0.26813314	182.7202655	2.11E-03	180.93329	2.09E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	8.057173104	10.67914997	3.649920648	8.7560976	0.034847102	0	0.00E+00	31.17718842	3.61E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	88.33466598	6.736789602	33.20045951	40.92723381	58.78858762	20.09276772	34.54491593	0.137480217	128.2719151	1.48E-03	154.4909853	1.79E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	38.52638743	2.938191517	14.48008833	17.06255063	24.50894329	8.376668409	14.40176435	0.057315458	55.94466728	6.48E-04	64.40724214	7.45E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	4.368279663	7.411956984	2.533259193	5.552051672	0.022095792	0	0.00E+00	19.8876433	2.30E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.923591978	3.868313175	1.322112356	7.004226201	0.027875087	0	0.00E+00	14.1461188	1.64E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.740866242	4.433092184	1.515142567	7.159457041	0.028492867	0	0.00E+00	16.8770509	1.95E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.212556202	1.82882357	0.625055452	3.248911045	0.012929862	0	0.00E+00	6.92827613	8.02E-05
																			4867.60656	5.63E-02		

SrcGroup		Phase I CARS PM10 M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1		2.40E-03	0	0				
PH2	PH2		0.00E+00	1.66E-03	0	0			
IN01	SEGMENT01		5.51E-04	8.30E-04	1.32E-03	1.99E-03	1.30E-04	1.90E-04	3.13E-04	4.56E-04
IN02	SEGMENT02		7.13E-04	1.08E-03	1.71E-03	2.60E-03	1.79E-04	2.61E-04	4.30E-04	6.27E-04
IN03	SEGMENT03		1.52E-03	1.96E-04	3.65E-03	4.71E-03	2.03E-04	3.03E-05	4.87E-04	7.26E-04
IN05	SEGMENT05		1.14E-03	1.68E-03	2.73E-03	4.04E-03	1.02E-04	1.94E-04	2.46E-04	4.65E-04
IN06	SEGMENT06		2.11E-03	3.30E-03	5.06E-03	7.93E-03	5.82E-04	8.51E-04	1.40E-03	2.04E-03
IN08	SEGMENT08		1.73E-03	2.54E-03	4.15E-03	6.09E-03	1.23E-04	2.19E-04	2.96E-04	5.25E-04
IN11	SEGMENT11		0.00E+00	1.94E-04	0.00E+00	4.65E-04	8.77E-06	7.77E-06	2.10E-05	1.86E-05
IN12	SEGMENT12		0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-06	5.08E-06	6.71E-06	1.22E-05
IN14	SEGMENT14		1.17E-03	1.40E-03	2.81E-03	3.35E-03	1.62E-04	2.74E-04	3.90E-04	6.56E-04
IN18	SEGMENT18		0.00E+00	3.29E-04	0.00E+00	7.89E-04	0.00E+00	4.39E-05	0.00E+00	1.05E-04
IN19	SEGMENT19		1.22E-03	3.34E-03	2.94E-03	8.02E-03	3.42E-05	4.75E-04	8.22E-05	1.14E-03
IN21	SEGMENT21		9.94E-05	5.70E-04	2.39E-04	1.37E-03	7.67E-06	1.49E-04	1.84E-05	3.58E-04
IN24	SEGMENT24		2.07E-04	1.01E-03	4.98E-04	2.43E-03	4.48E-05	2.74E-04	1.07E-04	6.58E-04
IN29	SEGMENT29		7.79E-05	3.59E-04	1.87E-04	8.61E-04	0.00E+00	4.19E-05	0.00E+00	1.01E-04
IN30	SEGMENT30		3.26E-04	0.00E+00	7.83E-04	0.00E+00	0.00E+00	1.77E-04	0.00E+00	4.24E-04
IN31	SEGMENT31		1.32E-04	2.67E-04	3.17E-04	6.41E-04	1.22E-05	1.85E-05	2.92E-05	4.44E-05
SF09	SEGMENT09		4.51E-04	1.46E-03	1.08E-03	3.50E-03	1.17E-04	1.83E-04	2.81E-04	4.38E-04
SF10	SEGMENT10		0.00E+00	2.66E-05	0.00E+00	6.37E-05	4.11E-06	6.34E-06	9.86E-06	1.52E-05
SF104	SEGMENT104		1.39E-04	2.23E-04	3.34E-04	5.36E-04	2.02E-06	3.50E-06	4.85E-06	8.39E-06
SF106	SEGMENT106		2.39E-04	2.85E-04	5.74E-04	6.84E-04	1.13E-06	4.30E-07	2.71E-06	1.03E-06
SF107	SEGMENT107		1.12E-04	1.86E-04	2.69E-04	4.46E-04	1.69E-06	3.23E-06	4.06E-06	7.75E-06
SF108	SEGMENT108		2.61E-04	2.74E-04	6.26E-04	6.57E-04	1.90E-07	5.76E-08	4.56E-07	1.38E-07
SF109	SEGMENT109		8.36E-05	1.13E-04	2.01E-04	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110		2.13E-04	3.33E-04	5.12E-04	7.99E-04	3.36E-06	6.16E-06	8.06E-06	1.48E-05
SF111	SEGMENT111		5.93E-05	6.92E-05	1.42E-04	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112		2.10E-04	3.48E-04	5.04E-04	8.35E-04	6.45E-06	1.28E-05	1.55E-05	3.08E-05
SF113	SEGMENT113		4.66E-05	5.69E-05	1.12E-04	1.37E-04	5.21E-07	4.05E-07	1.25E-06	9.72E-07
SF114	SEGMENT114		7.61E-05	1.05E-04	1.83E-04	2.53E-04	8.10E-07	8.37E-07	1.94E-06	2.01E-06
SF115	SEGMENT115		1.85E-04	3.16E-04	4.45E-04	7.59E-04	3.89E-06	6.75E-06	9.33E-06	1.62E-05
SF116	SEGMENT116		8.73E-05	1.28E-04	2.09E-04	3.06E-04	1.27E-06	1.42E-06	3.04E-06	3.41E-06
SF117	SEGMENT117		9.64E-05	1.16E-04	2.31E-04	2.77E-04	1.46E-07	2.77E-08	3.50E-07	6.64E-08
SF118	SEGMENT118		1.55E-04	2.49E-04	3.71E-04	5.98E-04	2.40E-06	6.41E-06	5.75E-06	1.54E-05
SF119	SEGMENT119		6.55E-05	6.56E-05	1.57E-04	1.57E-04	2.60E-07	9.68E-08	6.25E-07	2.32E-07
SF120	SEGMENT120		1.79E-05	1.49E-05	4.29E-05	3.58E-05	3.02E-06	4.70E-06	7.24E-06	1.13E-05
SF121	SEGMENT121		1.31E-04	1.89E-04	3.15E-04	4.53E-04	1.12E-05	1.44E-05	2.70E-05	3.45E-05
SF122	SEGMENT122		3.56E-05	4.74E-05	8.55E-05	1.14E-04	2.07E-06	3.27E-06	4.96E-06	7.85E-06
SF123	SEGMENT123		6.06E-05	6.04E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124		1.32E-04	1.83E-04	3.17E-04	4.38E-04	1.40E-06	6.47E-06	3.35E-06	1.55E-05
SF125	SEGMENT125		5.54E-05	6.55E-05	1.33E-04	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126		5.33E-05	7.82E-05	1.28E-04	1.88E-04	1.35E-06	6.07E-06	3.25E-06	1.46E-05
SF127	SEGMENT127		0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-06	1.43E-05	1.98E-05	3.43E-05
SF128	SEGMENT128		6.30E-05	7.27E-05	1.51E-04	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129		5.12E-05	2.75E-05	1.23E-04	6.59E-05	1.47E-06	6.62E-06	3.54E-06	1.59E-05
SF13	SEGMENT13		3.51E-05	3.02E-05	8.42E-05	7.25E-05	1.17E-05	2.64E-05	2.81E-05	6.34E-05
SF130	SEGMENT130		5.29E-05	5.31E-05	1.27E-04	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131		6.97E-05	7.94E-05	1.67E-04	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133		7.34E-05	7.31E-05	1.76E-04	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134		7.65E-05	4.65E-05	1.83E-04	1.12E-04	2.01E-05	0.00E+00	4.81E-05	0.00E+00
SF135	SEGMENT135		7.28E-05	4.46E-05	1.75E-04	1.07E-04	1.34E-06	6.57E-06	3.23E-06	1.58E-05
SF136	SEGMENT136		9.05E-05	1.39E-04	2.17E-04	3.33E-04	3.56E-07	9.72E-07	8.56E-07	2.33E-06
SF137	SEGMENT137		5.28E-05	5.29E-05	1.27E-04	1.27E-04	4.40E-07	4.04E-07	1.06E-06	9.70E-07
SF139	SEGMENT139		8.14E-05	8.88E-05	1.95E-04	2.13E-04	1.04E-06	2.51E-06	2.51E-06	6.02E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	3.03E-05	4.40E-05	7.27E-05	1.05E-04	2.20E-07	0.00E+00	5.27E-07	0.00E+00
SF141	SEGMENT141	2.76E-04	3.81E-04	6.63E-04	9.14E-04	1.95E-06	2.95E-06	4.67E-06	7.08E-06
SF142	SEGMENT142	2.55E-05	3.28E-05	6.13E-05	7.88E-05	3.82E-09	3.82E-09	9.17E-09	9.17E-09
SF143	SEGMENT143	1.60E-04	2.29E-04	3.84E-04	5.50E-04	1.92E-06	6.55E-06	4.60E-06	1.57E-05
SF144	SEGMENT144	1.58E-04	2.27E-04	3.78E-04	5.44E-04	2.23E-06	4.98E-06	5.34E-06	1.19E-05
SF145	SEGMENT145	1.08E-04	1.52E-04	2.60E-04	3.66E-04	3.92E-06	1.04E-05	9.40E-06	2.49E-05
SF146	SEGMENT146	1.03E-04	1.23E-04	2.47E-04	2.96E-04	0.00E+00	2.01E-08	0.00E+00	4.83E-08
SF147	SEGMENT147	5.90E-05	7.95E-05	1.42E-04	1.91E-04	3.97E-06	9.06E-06	9.53E-06	2.18E-05
SF148	SEGMENT148	5.59E-05	8.94E-05	1.34E-04	2.14E-04	1.61E-06	2.81E-06	3.86E-06	6.75E-06
SF149	SEGMENT149	2.76E-05	3.75E-05	6.62E-05	9.00E-05	5.81E-06	1.13E-05	1.39E-05	2.72E-05
SF150	SEGMENT150	5.66E-05	5.66E-05	1.36E-04	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	4.91E-05	7.46E-05	1.18E-04	1.79E-04	5.97E-06	1.32E-05	1.43E-05	3.17E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	1.76E-05	2.94E-05	4.23E-05
SF153	SEGMENT153	6.87E-05	1.19E-04	1.65E-04	2.85E-04	7.59E-06	1.33E-05	1.82E-05	3.19E-05
SF154	SEGMENT154	5.73E-05	5.75E-05	1.38E-04	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.04E-05	1.58E-04	2.17E-04	3.79E-04	1.22E-05	2.45E-05	2.92E-05	5.87E-05
SF156	SEGMENT156	7.00E-05	7.40E-05	1.68E-04	1.78E-04	5.43E-06	8.82E-06	1.30E-05	2.12E-05
SF157	SEGMENT157	5.17E-05	7.91E-05	1.24E-04	1.90E-04	1.26E-05	2.56E-05	3.03E-05	6.15E-05
SF160	SEGMENT160	7.74E-05	1.04E-04	1.86E-04	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.11E-05	5.73E-05	5.06E-05	1.38E-04	2.76E-05	4.62E-05	6.62E-05	1.11E-04
SF162	SEGMENT162	3.49E-04	5.72E-04	8.38E-04	1.37E-03	5.01E-05	8.79E-05	1.20E-04	2.11E-04
SF163	SEGMENT163	7.43E-05	1.18E-04	1.78E-04	2.82E-04	3.36E-06	6.66E-06	8.06E-06	1.60E-05
SF164	SEGMENT164	5.25E-05	7.09E-05	1.26E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	5.96E-04	1.10E-03	1.43E-03	2.63E-03	8.87E-05	1.55E-04	2.13E-04	3.72E-04
SF168	SEGMENT168	2.72E-04	3.99E-04	6.53E-04	9.57E-04	8.84E-06	1.64E-05	2.12E-05	3.93E-05
SF169	SEGMENT169	1.18E-04	1.31E-04	2.82E-04	3.15E-04	2.08E-07	0.00E+00	5.00E-07	0.00E+00
SF170	SEGMENT170	2.67E-04	3.07E-04	6.42E-04	7.36E-04	1.40E-05	1.61E-05	3.36E-05	3.86E-05
SF171	SEGMENT171	5.40E-05	7.40E-05	1.30E-04	1.78E-04	3.63E-06	7.13E-06	8.71E-06	1.71E-05
SF172	SEGMENT172	1.28E-04	1.67E-04	3.07E-04	4.01E-04	8.13E-06	1.36E-05	1.95E-05	3.26E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-05	7.41E-05	1.03E-04	1.78E-04
SF178	SEGMENT178	3.02E-04	2.37E-04	7.25E-04	5.68E-04	1.89E-05	3.78E-05	4.53E-05	9.08E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.63E-04	2.15E-04	3.91E-04
SF180	SEGMENT180	1.74E-04	1.75E-04	4.19E-04	4.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.20E-04	0.00E+00	5.28E-04	0.00E+00	8.93E-05	1.25E-04	2.14E-04	3.00E-04
SF191	SEGMENT191	2.56E-04	1.24E-04	6.15E-04	2.96E-04	3.89E-05	8.19E-05	9.33E-05	1.96E-04
SF192	SEGMENT192	1.13E-04	1.98E-04	2.72E-04	4.74E-04	5.06E-06	4.17E-05	1.21E-05	1.00E-04
SF194	SEGMENT194	1.91E-05	2.08E-05	4.59E-05	5.00E-05	1.97E-06	3.49E-06	4.73E-06	8.37E-06
SF195	SEGMENT195	1.76E-05	1.45E-05	4.22E-05	3.49E-05	3.29E-06	4.58E-06	7.90E-06	1.10E-05
SF196	SEGMENT196	1.42E-05	8.39E-06	3.40E-05	2.01E-05	8.07E-06	1.66E-05	1.94E-05	3.97E-05
SF198	SEGMENT198	6.06E-05	6.07E-05	1.45E-04	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.41E-05	2.41E-05	5.78E-05	5.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.72E-05	3.62E-05	1.13E-04	8.68E-05	1.86E-05	3.49E-05	4.46E-05	8.37E-05
SF205	SEGMENT205	2.53E-04	3.85E-04	6.07E-04	9.23E-04	7.47E-06	1.68E-05	1.79E-05	4.04E-05
SF206	SEGMENT206	1.26E-04	1.26E-04	3.03E-04	3.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.90E-04	6.19E-04	9.37E-04	1.49E-03	1.30E-05	2.93E-05	3.12E-05	7.03E-05
SF283	SEGMENT283	1.32E-05	1.52E-06	3.17E-05	3.65E-06	4.15E-07	1.65E-06	9.96E-07	3.96E-06
SF284	SEGMENT284	6.36E-08	0.00E+00	1.53E-07	0.00E+00	1.59E-06	4.40E-06	3.81E-06	1.06E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-07	9.13E-07	9.88E-07	2.19E-06
SF286	SEGMENT286	2.61E-05	3.41E-05	6.27E-05	8.17E-05	1.54E-06	3.18E-06	3.70E-06	7.63E-06
SF287	SEGMENT287	2.06E-05	1.60E-05	4.94E-05	3.83E-05	3.19E-06	5.71E-06	7.66E-06	1.37E-05
SF288	SEGMENT288	1.68E-05	2.77E-05	4.04E-05	6.64E-05	0.00E+00	3.89E-08	0.00E+00	9.33E-08
SF289	SEGMENT289	1.46E-05	3.92E-06	3.51E-05	9.40E-06	2.01E-06	3.62E-06	4.82E-06	8.68E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-06	6.00E-06	8.55E-06	1.44E-05
SF294	SEGMENT294	5.35E-05	5.36E-05	1.28E-04	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.42E-05	1.10E-04	1.78E-04	2.63E-04	2.89E-06	5.80E-06	6.94E-06	1.39E-05
SF302	SEGMENT302	9.61E-05	1.69E-04	2.31E-04	4.07E-04	2.98E-06	7.93E-06	7.14E-06	1.90E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	2.48E-05	3.44E-05	5.95E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05	1.25E-05	2.41E-05	3.01E-05
SF306	SEGMENT306	2.19E-05	3.69E-05	5.26E-05	8.85E-05	3.23E-05	5.33E-05	7.76E-05	1.28E-04
SF32	SEGMENT32	0.00E+00	6.86E-04	0.00E+00	1.65E-03	2.34E-05	6.76E-05	5.62E-05	1.62E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-06	1.99E-05	1.08E-05	4.77E-05
SF340	SEGMENT340	1.07E-05	4.24E-06	2.58E-05	1.02E-05	3.62E-06	7.27E-06	8.69E-06	1.74E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	3.08E-05	4.04E-05	7.40E-05
SF36	SEGMENT36	3.17E-04	5.76E-04	7.62E-04	1.38E-03	4.58E-05	7.32E-05	1.10E-04	1.76E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-06	1.35E-05	1.80E-05	3.24E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.34E-04	2.38E-04	3.22E-04	5.70E-04	1.81E-05	2.98E-05	4.34E-05	7.15E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.42E-05	1.21E-04	1.78E-04	2.91E-04	9.12E-08	1.15E-06	2.19E-07	2.75E-06
SF387	SEGMENT387	1.42E-05	9.53E-05	3.40E-05	2.29E-04	8.15E-05	1.50E-04	1.95E-04	3.60E-04
SF388	SEGMENT388	1.34E-05	1.33E-05	3.21E-05	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.65E-04	3.69E-04	3.95E-04	8.86E-04	1.03E-05	1.71E-05	2.48E-05	4.10E-05
SF392	SEGMENT392	5.66E-05	1.01E-04	1.36E-04	2.42E-04	4.05E-06	9.16E-06	9.72E-06	2.20E-05
SF393	SEGMENT393	6.25E-05	1.23E-04	1.50E-04	2.95E-04	2.46E-08	2.04E-06	5.90E-08	4.89E-06
SF394	SEGMENT394	1.58E-04	2.66E-04	3.79E-04	6.38E-04	4.07E-05	6.85E-05	9.78E-05	1.64E-04
SF396	SEGMENT396	1.71E-04	2.48E-04	4.11E-04	5.95E-04	3.26E-05	7.29E-05	7.83E-05	1.75E-04
SF397	SEGMENT397	9.45E-05	5.35E-05	2.27E-04	1.28E-04	2.09E-06	1.35E-05	5.02E-06	3.24E-05
SF398	SEGMENT398	7.37E-05	1.15E-04	1.77E-04	2.77E-04	2.58E-06	7.23E-06	6.18E-06	1.74E-05
SF399	SEGMENT399	4.09E-04	5.54E-04	9.82E-04	1.33E-03	1.22E-05	3.37E-05	2.94E-05	8.09E-05
SF400	SEGMENT400	1.22E-04	1.21E-04	2.93E-04	2.90E-04	0.00E+00	8.51E-07	0.00E+00	2.04E-06
SF401	SEGMENT401	6.74E-05	8.73E-05	1.62E-04	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.13E-04	2.14E-04	2.71E-04	5.13E-04	0.00E+00	2.78E-06	0.00E+00	6.66E-06
SF404	SEGMENT404	5.41E-05	5.41E-05	1.30E-04	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.71E-05	6.71E-05	1.61E-04	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.53E-05	3.01E-05	6.08E-05	7.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.57E-04	2.56E-04	3.77E-04	6.14E-04	0.00E+00	3.01E-06	0.00E+00	7.23E-06
SF409	SEGMENT409	1.58E-04	2.68E-04	3.79E-04	6.44E-04	1.42E-06	4.71E-06	3.41E-06	1.13E-05
SF410	SEGMENT410	6.38E-05	6.38E-05	1.53E-04	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.10E-04	1.10E-04	2.65E-04	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	3.81E-04	5.61E-04	9.13E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-06	1.50E-05	2.08E-05	3.60E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.06E-05	8.52E-05	1.45E-04	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.17E-04	1.15E-03	1.00E-03	2.76E-03	0.00E+00	4.59E-05	0.00E+00	1.10E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.33E-04	1.33E-04	3.19E-04	3.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.31E-05	1.32E-05	3.14E-05	3.16E-05	2.61E-08	1.05E-08	6.28E-08	2.51E-08
SF458	SEGMENT45	1.96E-05	2.27E-05	4.71E-05	5.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.20E-04	3.84E-04	1.25E-03	9.21E-04	1.67E-06	6.02E-06	4.02E-06	1.44E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.10E-04	9.03E-04	1.94E-03	2.17E-03	1.25E-05	1.77E-05	2.99E-05	4.25E-05
SF479	SEGMENT47	3.42E-05	3.96E-05	8.21E-05	9.51E-05	0.00E+00	3.00E-08	0.00E+00	7.20E-08
SF48	SEGMENT48	6.30E-05	3.61E-05	1.51E-04	8.66E-05	2.07E-06	7.38E-06	4.96E-06	1.77E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-06	1.18E-05	1.70E-05	2.84E-05
SF50	SEGMENT50	5.38E-04	7.08E-04	1.29E-03	1.70E-03	5.14E-05	9.28E-05	1.23E-04	2.23E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-06	7.07E-06	1.02E-05	1.70E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.80E-05	2.70E-05	6.72E-05	6.47E-05	8.50E-07	1.40E-06	2.04E-06	3.37E-06
SF51	SEGMENT51	1.60E-04	3.49E-04	3.85E-04	8.38E-04	2.78E-06	1.30E-05	6.68E-06	3.13E-05
SF52	SEGMENT52	4.28E-04	7.38E-04	1.03E-03	1.77E-03	7.45E-05	1.34E-04	1.79E-04	3.23E-04
SF53	SEGMENT53	6.36E-05	8.31E-05	1.53E-04	2.00E-04	4.17E-06	3.93E-06	1.00E-05	9.44E-06
SF54	SEGMENT54	1.95E-05	1.95E-05	4.69E-05	4.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.19E-04	1.20E-03	1.25E-03	2.89E-03	5.13E-06	2.03E-05	1.23E-05	4.88E-05
SF56	SEGMENT56	3.07E-04	6.66E-04	7.38E-04	1.60E-03	1.44E-06	1.05E-05	3.46E-06	2.53E-05
SF57	SEGMENT57	1.04E-05	8.15E-06	2.50E-05	1.96E-05	6.51E-07	1.30E-06	1.56E-06	3.13E-06
SF58	SEGMENT58	9.56E-05	2.17E-05	2.29E-04	5.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.28E-04	2.06E-05	3.08E-04	4.94E-05	4.26E-06	5.65E-06	1.02E-05	1.36E-05
SF60	SEGMENT60	3.47E-05	4.51E-05	8.32E-05	1.08E-04	4.46E-06	1.14E-05	1.07E-05	2.72E-05
SF61	SEGMENT61	1.67E-04	1.72E-04	4.00E-04	4.13E-04	3.44E-06	6.43E-06	8.25E-06	1.54E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.25E-04	1.79E-04	3.01E-04	4.30E-04	2.78E-06	8.59E-06	6.66E-06	2.06E-05
SF66	SEGMENT66	7.31E-05	1.44E-04	1.76E-04	3.46E-04	2.31E-06	1.00E-05	5.55E-06	2.40E-05
SF67	SEGMENT67	7.88E-05	1.17E-04	1.89E-04	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.05E-04	1.97E-04	2.53E-04	4.72E-04	9.79E-07	1.68E-06	2.35E-06	4.03E-06
SF69	SEGMENT69	3.57E-04	3.88E-04	8.57E-04	9.32E-04	1.31E-05	2.49E-05	3.15E-05	5.97E-05
SF70	SEGMENT70	9.41E-05	1.84E-04	2.26E-04	4.41E-04	1.38E-05	2.57E-05	3.32E-05	6.16E-05
SF71	SEGMENT71	9.32E-05	1.33E-04	2.24E-04	3.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.04E-05	7.01E-05	1.45E-04	1.68E-04	0.00E+00	5.30E-08	0.00E+00	1.27E-07
SF73	SEGMENT73	2.79E-04	4.86E-04	6.69E-04	1.17E-03	4.14E-05	7.70E-05	9.95E-05	1.85E-04
SF74	SEGMENT74	1.05E-04	1.46E-04	2.52E-04	3.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.11E-05	1.21E-04	2.19E-04	2.90E-04	1.01E-06	1.36E-06	2.42E-06	3.27E-06
SF76	SEGMENT76	1.76E-04	2.32E-04	4.23E-04	5.56E-04	2.00E-06	4.70E-06	4.80E-06	1.13E-05
SF77	SEGMENT77	3.42E-05	3.40E-05	8.21E-05	8.17E-05	0.00E+00	3.75E-07	0.00E+00	9.01E-07
SF80	SEGMENT80	8.34E-06	1.17E-05	2.00E-05	2.81E-05	0.00E+00	2.67E-07	0.00E+00	6.40E-07
SF81	SEGMENT81	1.71E-05	1.76E-05	4.11E-05	4.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.62E-08	0.00E+00	1.35E-07	0.00E+00	1.40E-06	3.88E-06	3.36E-06	9.32E-06
SF83	SEGMENT83	2.65E-06	0.00E+00	6.35E-06	0.00E+00	3.98E-07	5.15E-07	9.54E-07	1.24E-06
SF85	SEGMENT85	1.29E-05	1.41E-05	3.09E-05	3.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.46E-05	3.91E-06	3.50E-05	9.38E-06	2.00E-06	3.61E-06	4.80E-06	8.66E-06
SF87	SEGMENT87	6.62E-05	7.61E-05	1.59E-04	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.58E-05	7.60E-05	1.34E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.41E-04	1.88E-04	3.38E-04	4.52E-04	3.56E-05	5.00E-05	8.55E-05	1.20E-04
TDRWBOF	TDRWBOFF	9.02E-05	1.06E-04	2.16E-04	2.55E-04	8.39E-06	1.05E-05	2.01E-05	2.52E-05
FRWY27	FRWY27	3.56E-05	2.38E-05	0.00E+00	0.00E+00	6.85E-04	1.19E-03	7.70E-04	1.34E-03
FRWY28	FRWY28	2.43E-04	2.88E-04	0.00E+00	0.00E+00	9.69E-04	1.67E-03	1.07E-03	1.86E-03
FRWY29	FRWY29	2.70E-04	3.40E-04	0.00E+00	0.00E+00	9.88E-04	1.71E-03	1.06E-03	1.85E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	5.61E-04	6.66E-04	0.00E+00	0.00E+00	9.73E-04	1.68E-03	1.07E-03	1.98E-03
FRWY31	FRWY31	2.00E-03	2.59E-03	0.00E+00	0.00E+00	2.26E-03	3.91E-03	2.64E-03	4.47E-03
FRWY32	FRWY32	9.64E-04	1.12E-03	0.00E+00	0.00E+00	7.60E-04	1.31E-03	9.02E-04	1.50E-03
FRWY33	FRWY33	2.01E-03	2.10E-03	0.00E+00	0.00E+00	1.36E-03	2.34E-03	1.59E-03	2.69E-03
FRWY34	FRWY34	1.73E-03	2.11E-03	0.00E+00	0.00E+00	1.26E-03	2.09E-03	1.37E-03	2.27E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	3.61E-04	1.79E-04	4.27E-04
FRWY36	FRWY36	1.03E-03	1.48E-03	0.00E+00	0.00E+00	1.01E-03	1.79E-03	1.43E-03	1.65E-03
FRWY37	FRWY37	4.28E-04	6.48E-04	0.00E+00	0.00E+00	4.20E-04	7.45E-04	5.94E-04	6.88E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	2.30E-04	1.65E-04	3.08E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05	1.64E-04	5.53E-05	9.21E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	1.95E-04	4.61E-05	7.68E-05
174	174	0.00E+00	0.00E+00	0.00E+00	3.41E-05	4.81E-05	8.02E-05	2.09E-05	3.48E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	GAS	RUNEX	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00253	0.00314	0.00270	0.00276	0.00323	0.00309	0.00308	0.00323	g/mile
Onsite	35/25	0.00084	0.00105	0.00089	0.00092	0.00168	0.00160	0.00159	0.00168	g/mile
SurStreet	composite	0.00067	0.00083	0.00071	0.00073	0.00108	0.00102	0.00102	0.00108	
FWY	composite	0.00080	0.00098	0.00084	0.00086	0.00084	0.00080	0.00080	0.00085	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002534	0.003135	0.002699	0.002762	0.003233	0.003085	0.003081	0.003229
Onsite	0.000841	0.001047	0.000893	0.000915	0.001677	0.001596	0.001594	0.00168
SurStreet	0.000667	0.000831	0.000708	0.000727	0.001075	0.001019	0.001017	0.001084
FWY	0.000798	0.000979	0.000842	0.000864	0.000843	0.000797	0.000797	0.00085

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00253	0.00314	0.00270	0.00276	0.00323	0.00309	0.00308	0.00323
Onsite	35/25	0.00084	0.00105	0.00089	0.00092	0.00168	0.00160	0.00159	0.00168
SurStreet	composite	0.00067	0.00083	0.00071	0.00073	0.00108	0.00102	0.00102	0.00108
FWY	composite	0.00080	0.00098	0.00084	0.00086	0.00084	0.00080	0.00080	0.00085

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002534	0.003135	0.002699	0.002762	0.003233	0.003085	0.003081	0.003229
Onsite	0.000841	0.001047	0.000893	0.000915	0.001677	0.001596	0.001594	0.00168
SurStreet	0.000667	0.000831	0.000708	0.000727	0.001075	0.001019	0.001017	0.001084
FWY	0.000798	0.000979	0.000842	0.000864	0.000843	0.000797	0.000797	0.00085

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	7.915998	0.741035	3.156408	0.954318	0.567664	0.165146	0.244306	0.001733	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	13.56673	1.282875	5.436214	1.629198	0.87378	0.242257	0.376583	0.00366	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	7.915998	0.741035	3.156408	0.954318	0.567664	0.165146	0.244306	0.001733	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	5.650736	0.541841	2.279805	0.674881	0.306116	0.077111	0.132277	0.001927	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown									2032									Total Gas Miles							
						Auto			Light	Med		Heavy												94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles												
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.4496	10.25372	50.53269	11.83336	4.861649	1.424241	5.414659	0.045492341
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.125	13.3558	65.82047	21.67917	5.773727	1.691438	6.632679	0.055725776
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	317.5185	24.21535	119.3389	30.68457	8.638425	2.530664	4.590436	0.038567463
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	272.3989	20.77433	102.3807	25.64167	6.382761	1.869858	0.58209	0.004890546
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	534.7051	40.77896	200.9681	68.99513	18.98415	5.56149	21.92233	0.184184871
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	410.7382	31.3247	154.3754	31.09249	7.293536	2.136673	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.33682	2.389884	11.7779	0	0.654334	0.19169	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.127538	0.023675	0.006936	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.9699	17.23346	84.93048	36.2283	3.306539	0.968665	5.294496	0.044482769
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.23016	4.059566	20.00648	4.92932	0.899145	0.263408	0.811628	0.006819053
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	540.918	41.25278	203.3033	37.58616	11.05392	3.238295	12.17479	0.102288956
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.21211	7.032501	34.65779	16.073	4.477484	1.311698	1.834526	0.01541314
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.7225	12.48619	61.53485	24.22267	6.784929	1.987674	5.968173	0.050142799
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.07221	4.428842	21.82636	4.061112	0.814679	0.238664	0.986232	0.008286029
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.97283	2.771374	0.811886	5.561611	0.046726987
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.27338	3.300218	16.26424	2.496917	0.47202	0.13828	0.15138	0.00127185
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	235.7766	17.98136	88.6163	21.86131	7.551834	2.212342	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.299711	0.327915	1.61604	0	0.53418	0.15649	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.15814	2.757578	13.58999	0.307373	0.077374	0.022667	0.0839	0.000704901
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.1518	3.519739	17.34609	0.101178	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.11543	2.296735	11.31884	0.271549	0.087456	0.025621	0.068532	0.000575788
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.28791	3.37759	16.64555	0.005085	0	0	0.002375	1.99559E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.36212	1.400376	6.901377	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.87023	4.10838	20.24705	0.235355	0.238923	0.069993	0.153184	0.001287005
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.20966	0.854898	4.213134	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.36185	4.298402	21.18352	0.643716	0.258308	0.075673	0.462796	0.003888274
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.214255	0.70272	3.463165	0	0	0	0.02673	0.00022458
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.07846	1.302478	6.418914	0	0	0	0.055243	0.000464132
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.21856	3.906152	19.25042	0.247489	0.209368	0.061335	0.211865	0.001780028
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.66187	1.575765	7.765736	0.238156	0.01619	0.004743	0.014302	0.000120162
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.71532	1.427312	7.034126	0	0	0	0.001826	1.53438E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.31748	3.074788	15.15327	0.344492	0.182837	0.053563	0.182997	0.001537483
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.62292	0.81015	3.992609	0.022749	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.41835	0.184434	0.908934	0	0.017162	0.005028	0.296902	0.002494481
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.53504	2.328736	11.47655	3.042429	0	0	0.095502	0.000802383
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.672122	0.58511	2.883556	0	0.005155	0.00151	0.211965	0.001780866
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.785115	0.746256	3.677721	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.54783	2.253447	11.10551	0.464973	0.151721	0.044447	0.177367	0.001490184
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.59853	0.80829	3.983441	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.65559	0.965171	4.756586	0.44997	0.146826	0.043013	0.1594	0.001339233
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068568	0	0	0.923971	0.00776293
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.7663	0.897349	4.422346	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.445884	0.339063	1.670979	0.478639	0.173534	0.050838	0.16689	0.001402162
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.893491	0.373199	1.839212	1.208712	0.496991	0.145596	1.013976	0.008519125
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.594232	0.655434	3.23013	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.85023	0.980015	4.829742	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.82796	0.902052	4.445522	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.52643	0.573999	2.828798	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.227906	0.551232	2.716598	0.474452	0.172016	0.050393	0.16543	0.001389897
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.47226	1.713833	8.446166	0.228561	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.569851	0.653574	3.220966	0	0	0	0.026693	0.000224268
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.37783	1.096516	5.403885	0.293138	0.106279	0.031135	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.116802	0.542759	2.67484	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.63007	4.700179	23.16357	0.693101	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.312856	0.405182	1.996829	0	0	0	0.000252	2.11847E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.09361	2.828922	13.94158	0.865753	0.241402	0.07072	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.71992	2.800422	13.80113	0.774044	0.141753	0.041527	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.66455	1.881027	9.270136	1.377863	0.378704	0.110943	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.94814	1.521333	7.497479	0.004732	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.86924	0.981465	4.836888	1.177512	0.341613	0.100077	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.46861	1.10344	5.438007	0.065424	0	0	0.167318	0.001405757
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.06969	0.462901	2.281285	1.477244	0.426034	0.124809	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.158491	0.698467	3.442206	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.0748	0.920878	4.538298	1.66714	0.497769	0.145824	0.013298	0.000111722
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.379053	0.111045	0.867456	0.007288101
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.2115	1.465154	7.220616	1.623335	0.538105	0.15764	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.31426	0.710346	3.500751	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.56388	1.949614	9.608148	3.153048	0.930859	0.272699	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.98155	0.913765	4.503248	1.121146	0.341443	0.100027	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.79912	0.976117	4.81053	3.506052	0.901357	0.264056	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.86846	1.286463	6.339985	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.283975	0.708037	3.489369	5.455244	1.940721	0.568543	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.55506	7.058656	34.78669	10.16342	3.76361	1.102566	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.03723	1.451863	7.155118	0.710404	0.306566	0.08981	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.47881	0.875424	4.314295	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.3088	13.52235	66.64127	18.81205	6.33327	1.855359	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.56383	4.923922	24.26623	1.808555	0.731578	0.214319	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.26714	1.621926	7.993225	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.62889	3.784917	18.65295	2.745067	0.365262	0.107005	0.004182	3.5135E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.97801	0.913495	4.501917	1.06221	0.220064	0.064469	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.03066	2.061477	10.15943	2.021028	0.418708	0.122662	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.999797	2.178783	0.638284	1.500817	0.012609411
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.31252	2.921881	14.39971	3.793005	0.751766	0.220233	0.843483	0.007086689
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-

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						Peak Hour Trips				Fleet Mix Breakdown								Segment Length, mi	2032 Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy											94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.34591	1.780462	8.774528	1.107345	0.236323	0.069232	0.164579	0.001382742
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.9846	1.447849	7.135336	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.83858	2.42815	11.96648	0.189385	0.073567	0.021552	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.89921	4.79697	23.64058	3.335409	0.89989	0.263627	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.77301	2.270621	11.19015	3.468545	0.918474	0.269071	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.50873	1.640351	8.084028	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.34355	0.865109	4.263458	0.012467	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.68065	6.000532	29.57201	9.583269	3.048505	0.893073	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.63823	1.802755	8.884395	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.59309	1.494255	7.364037	0.161999	0.056559	0.016569	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.49617	2.859622	14.09288	0.321462	0.280579	0.082197	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.51158	0.420337	2.07152	0.088226	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.898774	0.144809	0.713652	0.062703	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.850958	0.217427	1.071528	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201589	0.095072	0.027852	0.125174	0.001051679
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032665	0	0	0.02481	0.000208447
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.278796	0.173791	0.856482	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.632604	0.048245	0.237763	0.247548	0.041184	0.012065	0.13638	0.001145821
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.31637	0.9393	4.62909	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.30608	0.938516	4.625222	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.48378	2.324827	11.45728	2.861019	1.203248	0.352497	1.556212	0.013074827
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.20835	1.312384	6.467734	0.974142	0.294318	0.086222	0.188701	0.001585405
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.58437	12.50114	3.662264	19.43646	0.163299278
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.19804	17.31122	5.071398	26.91504	0.226132114
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.04685	17.2427	5.051325	26.80851	0.225237059
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.21509	19.67167	5.762902	26.27578	0.220761218
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.39974	42.81065	12.54156	61.75753	0.518868219
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.57138	14.06908	4.121599	20.2957	0.170518344
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.506	24.47479	7.169997	35.96053	0.302129565
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.45543	21.19344	6.20871	29.44077	0.247352504
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.28744	4.817457	1.411295	4.246941	0.03568152
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.03171	19.22703	5.632642	15.40912	0.129462805
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.1089	8.015743	2.348247	6.424057	0.053973002
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.905393	3.591272	1.052079	2.878153	0.024181381
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.534816	0.021296764
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.112657	0.017749906
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.300748	0.175465	0.864733	0	0	0	0.958709	0.008054782

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.113024571	0.010736326	0.045119413	0.010831191	0.008152581	0.002273313	0.008630751	7.64065E-05	0.16888031	4.69E-05	0.029964243	8.32E-06
IN02	Onsite	SEGMENT02	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.14721818	0.013984414	0.058769503	0.019843161	0.009682061	0.002699802	0.010572226	9.3594E-05	0.219972096	6.11E-05	0.042890843	1.19E-05
IN03	Onsite	SEGMENT03	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.266920794	0.025355094	0.10655479	0.028085893	0.014485922	0.004039338	0.007316972	6.47759E-05	0.398830679	1.11E-04	0.053992901	1.50E-05
IN05	Onsite	SEGMENT05	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.228991135	0.021752115	0.091413269	0.023470081	0.010703361	0.002984587	0.000927828	8.2139E-06	0.342156519	9.50E-05	0.038094071	1.06E-05
IN06	Onsite	SEGMENT06	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.44949794	0.042698295	0.179439593	0.063151934	0.031834849	0.008877013	0.034943328	0.000309347	0.671635828	1.87E-04	0.139116472	3.86E-05
IN08	Onsite	SEGMENT08	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.345285636	0.032799055	0.137838038	0.028459269	0.012230654	0.003410466	0	0	0.51592273	1.43E-04	0.044100389	1.23E-05
IN11	Onsite	SEGMENT11	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.026343191	0.002502368	0.010516203	0	0.001097264	0.000305968	0	0	0.039361762	1.09E-05	0.001403232	3.90E-07
IN12	Onsite	SEGMENT12	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0	0	0	0.001032047	3.97014E-05	1.10706E-05	0	0	0	0.00E+00	0.001082819	3.01E-07
IN14	Onsite	SEGMENT14	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.189960832	0.018044585	0.075832371	0.033160131	0.005544792	0.001546142	0.008439216	7.47109E-05	0.283837787	7.88E-05	0.048764991	1.35E-05
IN18	Onsite	SEGMENT18	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.044747744	0.004250637	0.017863301	0.004511856	0.001507792	0.000420441	0.001293702	1.14529E-05	0.066861682	1.86E-05	0.007745244	2.15E-06
IN19	Onsite	SEGMENT19	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.454720778	0.043194418	0.18152455	0.034402987	0.018536514	0.005168829	0.019406135	0.000171799	0.679439745	1.89E-04	0.077686263	2.16E-05
IN21	Onsite	SEGMENT21	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.077517787	0.007363498	0.030945103	0.014711778	0.007508369	0.002093677	0.002924162	2.58871E-05	0.115826389	3.22E-05	0.027263873	7.57E-06
IN24	Onsite	SEGMENT24	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.137632705	0.013073879	0.054942981	0.022171251	0.011377763	0.003172641	0.00951303	8.42172E-05	0.205649565	5.71E-05	0.046318903	1.29E-05
IN29	Onsite	SEGMENT29	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.048818202	0.004637294	0.019488228	0.003717176	0.001366149	0.000380945	0.001572015	1.39168E-05	0.072943724	2.03E-05	0.007050202	1.96E-06
IN30	Onsite	SEGMENT30	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0	0	0	0.012789474	0.004647364	0.001295898	0.008864987	7.84802E-05	0	0.00E+00	0.027676202	7.69E-06
IN31	Onsite	SEGMENT31	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.036377612	0.003455549	0.014521944	0.002285453	0.000791538	0.000220717	0.000241294	2.13613E-06	0.054355105	1.51E-05	0.003541138	9.84E-07
SF09	SurSt	SEGMENT09	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.157326393	0.014938794	0.062764733	0.015882338	0.008119288	0.002254772	0	0	0.235029919	6.53E-05	0.026256399	7.29E-06
SF10	SurSt	SEGMENT10	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002869064	0.000272429	0.001144601	0	0.000574319	0.000159492	0	0	0.004286094	1.19E-06	0.000733811	2.04E-07
SF104	SurSt	SEGMENT104	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.024127202	0.002290978	0.00962545	0.000223308	8.31885E-05	2.31019E-05	8.53309E-05	7.63791E-07	0.03604363	1.00E-05	0.000415693	1.15E-07
SF106	SurSt	SEGMENT106	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.030795659	0.002924176	0.012285805	7.35064E-05	0	0	0	0	0.04600564	1.28E-05	7.35064E-05	2.04E-08
SF107	SurSt	SEGMENT107	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.020095089	0.001908112	0.008016855	0.000197281	9.40275E-05	2.6112E-05	6.97012E-05	6.23891E-07	0.030020056	8.34E-06	0.000387746	1.08E-07
SF108	SurSt	SEGMENT108	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.029551944	0.00280608	0.01178963	3.694E-06	0	0	2.41573E-06	2.1623E-08	0.044147654	1.23E-05	6.13135E-06	1.70E-09
SF109	SurSt	SEGMENT109	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012252472	0.001163423	0.004888074	0	0	0	0	0	0.018303969	5.08E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.03594593	0.003413215	0.014340485	0.000170986	0.000256876	7.13358E-05	0.000155797	1.39452E-06	0.05369963	1.49E-05	0.000656389	1.82E-07
SF111	SurSt	SEGMENT111	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007479856	0.000710243	0.002984059	0	0	0	0	0	0.011174158	3.10E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.03760851	0.003571084	0.015003764	0.000467663	0.000277718	7.71239E-05	0.00047069	4.21311E-06	0.056183358	1.56E-05	0.001297408	3.60E-07
SF113	SurSt	SEGMENT113	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006148386	0.000583815	0.002452874	0	0	0	2.71862E-05	2.43342E-07	0.009185074	2.55E-06	2.74296E-05	7.62E-09
SF114	SurSt	SEGMENT114	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.011395924	0.00108209	0.004546358	0	0	0	5.61849E-05	5.02907E-07	0.017024372	4.73E-06	5.66878E-05	1.57E-08
SF115	SurSt	SEGMENT115	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.034176552	0.003245205	0.013634598	0.000179802	0.0002251	6.25116E-05	0.000215479	1.92874E-06	0.051056356	1.42E-05	0.000684822	1.90E-07
SF116	SurSt	SEGMENT116	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013787025	0.001309135	0.005500278	0.000173022	1.74063E-05	4.83382E-06	1.45461E-05	1.30201E-07	0.020596439	5.72E-06	0.000209938	5.83E-08
SF117	SurSt	SEGMENT117	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012488149	0.001185802	0.004982097	0	0	0	1.85742E-06	1.66257E-08	0.018656048	5.18E-06	1.87405E-06	5.21E-10
SF118	SurSt	SEGMENT118	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.026902601	0.002554514	0.010732685	0.000250275	0.000196576	5.45902E-05	0.000186118	1.66593E-06	0.0401898	1.12E-05	0.000689225	1.91E-07
SF119	SurSt	SEGMENT119	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007088343	0.000673068	0.002827866	1.65269E-05	0	0	0	0	0.010589277	2.94E-06	1.65269E-05	4.59E-09
SF120	SurSt	SEGMENT120	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00161369	0.000153227	0.000643775	0	1.84511E-05	5.12397E-06	0.000301966	2.70288E-06	0.002410692	6.70E-07	0.000328244	9.12E-08
SF121	SurSt	SEGMENT121	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.020375083	0.001934699	0.008128558	0.002210338	0	0	9.71314E-05	8.69416E-07	0.03043834	8.46E-06	0.002308338	6.41E-07
SF122	SurSt	SEGMENT122	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005119369	0.000486105	0.002042352	0	5.54212E-06	1.53908E-06	0.00021558	1.92964E-06	0.007647826	2.12E-06	0.000224591	6.24E-08
SF123	SurSt	SEGMENT123	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006529303	0.000619984	0.002604839	0	0	0	0	0	0.009754126	2.71E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.019716348	0.001872149	0.007865758	0.000337805	0.000163122	4.52999E-05	0.000180392	1.61468E-06	0.029454255	8.18E-06	0.000728234	2.02E-07
SF125	SurSt	SEGMENT125	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007072067	0.000671522	0.002821373	0	0	0	0	0	0.010564962	2.93E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008444682	0.000801858	0.003368972	0.000326905	0.000157859	4.38382E-05	0.000162119	1.45112E-06	0.012615512	3.50E-06	0.000692173	1.92E-07
SF127	SurSt	SEGMENT127	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	4.9815E-05	0	0	0.000939731	8.41147E-06	0	0.00E+00	0.000997958	2.77E-07
SF128	SurSt	SEGMENT128	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007851284	0.000745512	0.003132238	0	0	0	0	0	0.011729034	3.26E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.0029666	0.000281691	0.001183513	0.000347733	0.000186573	5.18125E-05	0.000169737	1.5193E-06	0.004431805	1.23E-06	0.000757375	2.10E-07
SF13	SurSt	SEGMENT13	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003265274	0.000310051	0.001302668	0.000878134	0.000534336	0.000148388	0.001031272	9.23084E-06	0.004877993	1.35E-06	0.002601361	7.23E-07
SF130	SurSt	SEGMENT130	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005734664	0.00054453	0.002287821	0	0	0	0	0	0.008567015	2.38E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008574561	0.00081419	0.003420787	0	0	0	0	0	0.012809538	3.56E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00789243	0.000749419	0.003148653	0	0	0	0	0	0.011790502	3.28E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005022152	0.000476874	0.002003568	0	0	0	0	0	0.007502594	2.08E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004822957	0.00045796	0.001924099	0.000344691	0.000184941	5.13593E-05	0.000168252	1.50601E-06	0.007205016	2.00E-06	0.00075075	2.09E-07
SF136	SurSt	SEGMENT136	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014995039	0.001423841	0.005982211	0.000166051	0	0	0	0	0.022401091	6.22E-06	0.000166051	4.61E-08
SF137	SurSt	SEGMENT137	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005718395	0.000542985	0.002281331	0	0	0	2.71484E-05	2.43004E-07	0.008542711	2.37E-06	2.73914E-05	7.61E-09
SF139	SurSt	SEGMENT139	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009593876	0.000910978	0.003827438	0.000212966	0.000114265	3.17321E-05	0	0	0.014332293	3.98E-06	0.000358963	9.97E-08
SF140	SurSt	SEGMENT140	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004748821	0.00045092	0.001894523	0	0	0	0	0	0.007094264	1.97E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.041123827	0.003904878	0.016406186	0.000503541	0	0	0	0	0.06143489	1.71E-05	0.000503541	1.40E-07
SF142	SurSt	SEGMENT142	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003545104	0.000336622	0.001414305	0	0	0	2.56449E-07	2.29546E-09	0.005296031	1.47E-06	2.58744E-07	7.19E-11
SF143	SurSt	SEGMENT143	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.024751413	0.002350249	0.009874477	0.000628974	0.000259541	7.20761E-05	0	0	0.03697614	1.03E-05	0.000960591	2.67E-07
SF144	SurSt	SEGMENT144	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.024502062	0.002326572	0.009774999	0.000562346	0.000152405	4.23236E-05	0	0	0.036603633	1.02E-05	0.000757075	2.10E-07
SF145	SurSt	SEGMENT145	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.016457886	0.001562745	0.006565808	0.001001023	0.00040716	0.000113071	0	0	0.024586439	6.83E-06	0.001521254	4.23E-07
SF146	SurSt	SEGMENT146	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013310772	0.001263913	0.005310279	3.43762E-06	0	0	0	0	0.019884964	5.52E-06	3.43762E-06	9.55E-10
SF147	SurSt	SEGMENT147	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008587247	0.000815395	0.003425848	0.000855467	0.000367282	0.000101996	0	0	0.012828489	3.56E-06	0.001324746	3.68E-07
SF148	SurSt	SEGMENT148	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009654454	0.00091673	0.003851606	4.75308E-05	0	0	0.000170172	1.5232E-06	0.01442279	4.01E-06	0.000219226	6.09E-08
SF149	SurSt	SEGMENT149	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004050116	0.000384575	0.001615777	0.001073224	0.000458047	0.000127202	0	0	0.006050468	1.68E-06	0.001658473	4.61E-07
SF150	SurSt	SEGMENT150	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006111176	0.000580282	0.002438029	0	0	0	0	0	0.009129487	2.54E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008057141	0.000765059	0.003214364	0.001211184	0.000535172	0.00014862	1.35244E-05	1.21056E-07	0.012036565	3.34E-06	0.001908622	5.30E-07
SF152	SurSt	SEGMENT152	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0.000407535	0.000113175	0.000882252	7.89697E-06	0	0.00E+00	0.001410859	3.92E-07
SF153	SurSt	SEGMENT153	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012819238	0.00121724	0.005114184	0.00117936	0.000578539	0.000160663	0	0	0.019150661	5.32E-06	0.001918562	5.33E-07
SF154	SurSt	SEGMENT154	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006215116	0.000590151	0.002479496	0	0	0	0	0	0.009284763	2.58E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.017057983	0.001619726	0.006805214	0.002290703	0.001000805	0.000277929	0	0	0.025482923	7.08E-06	0.003569438	9.92E-07
SF156	SurSt	SEGMENT156	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007994914	0.00075915	0.003189539	0.000814517	0.000367099	0.000101946	0	0	0.011943603	3.32E-06	0.001283562	3.57E-07
SF157	SurSt	SEGMENT157	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008540452	0.000810951	0.003407179	0.002547162	0.000969086	0.000269121	0	0	0.012758583	3.54E-06	0.003785369	1.05E-06
SF160	SurSt	SEGMENT160	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.011255796	0.001068785	0.004490455	0	0	0	0	0	0.016815035	4.67E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006194908	0.000588232	0.002471434	0.003963258	0.00208655	0.000579447	0	0	0.009254574	2.57E-06	0.006629255	1.84E-06
SF162	SurSt	SEGMENT162	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.061759115	0.005864284	0.024638551	0.007383769	0.004046413	0.001123712	0	0	0.09226195	2.56E-05	0.012553894	3.49E-06
SF163	SurSt	SEGMENT163	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012702954	0.001206198	0.005067793	0.000516111	0.000329601	9.15321E-05	0	0	0.018976945	5.27E-06	0.000937245	2.60E-07
SF164	SurSt	SEGMENT164	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007659453	0.000727297	0.003055708	0	0	0	0	0	0.011442458	3.18E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.118312657	0.011234278	0.04720036	0.013667034	0.00680916	0.001890942	0	0	0.176747295	4.91E-05	0.022367136	6.21E-06
SF168	SurSt	SEGMENT168	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.04308144	0.004090761	0.017187167	0.001313923	0.000786549	0.000218429	0	0	0.064359369	1.79E-05	0.002318902	6.44E-07
SF169	SurSt	SEGMENT169	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014190902	0.001347485	0.005661403	0	0	0	0	0	0.021199791	5.89E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.033115814	0.003144484	0.013211421	0.001994303	0.000392709	0.000109057	4.25322E-06	3.80702E-08	0.04947172	1.37E-05	0.00250036	6.95E-07
SF171	SurSt	SEGMENT171	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007992551	0.000758926	0.003188596	0.0007717	0.0002366	6.57051E-05	0	0	0.011940074	3.32E-06	0.001074005	2.98E-07
SF172	SurSt	SEGMENT172	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.018036718	0.001712661	0.007195676	0.001468286	0.00045017	0.000125015	0	0	0.026945055	7.48E-06	0.00204347	5.68E-07
SF173	SurSt	SEGMENT173	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.004358878	0.0023425	0.000650525	0.001526416	1.36628E-05	0	0.00E+00	0.008891982	2.47E-06
SF178	SurSt	SEGMENT178	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.025564755	0.00242748	0.010198957	0.002755634	0.000808255	0.000224457	0.00085787	7.67873E-06	0.038191192	1.06E-05	0.004653894	1.29E-06
SF179	SurSt	SEGMENT179	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.009979047	0.005056339	0.001404174	0.003272112	2.92884E-05	0	0.00E+00	0.019740961	5.48E-06
SF180	SurSt	SEGMENT180	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.018873985	0.001792163	0.007529701	0	0	0	0	0	0.028195849	7.83E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002252457	0.00021388	0.000898609	0.000290742	0.000161567	4.4868E-05	0	0	0.003364946	9.35E-07	0.000497177	1.38E-07
SF195	SurSt	SEGMENT195	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001570919	0.000149165	0.000626712	0.000419193	0.000192784	5.35373E-05	0	0	0.002346797	6.52E-07	0.000665515	1.85E-07
SF196	SurSt	SEGMENT196	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000906899	8.61139E-05	0.000361804	0.001361951	0.000777141	0.000215816	0	0	0.001354817	3.76E-07	0.002354907	6.54E-07
SF198	SurSt	SEGMENT198	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006553438	0.000622276	0.002614468	0	0	0	0	0	0.009790181	2.72E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002605271	0.000247381	0.001039362	0	0	0	0	0	0.003892014	1.08E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003907758	0.000371058	0.001558984	0.003260667	0.001431398	0.000397507	0	0	0.005837801	1.62E-06	0.005089572	1.41E-06
SF205	SurSt	SEGMENT205	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.041545975	0.003944963	0.0165746	0.000951059	0.001020567	0.000283417	0	0	0.062065538	1.72E-05	0.002255042	6.26E-07
SF206	SurSt	SEGMENT206	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013657731	0.001296858	0.005448697	0	0	0	0	0	0.020403287	5.67E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.066896407	0.006352091	0.026688053	0.00165453	0.001775451	0.000493053	0	0	0.099936551	2.78E-05	0.003923034	1.09E-06
SF283	SurSt	SEGMENT283	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000164493	1.56193E-05	6.5624E-05	0	4.5935E-05	1.27564E-05	7.66147E-05	6.85772E-07	0.000245737	6.83E-08	0.000135992	3.78E-08
SF284	SurSt	SEGMENT284	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000165962	0.000115829	3.21664E-05	0.000144266	1.29131E-06	0	0.00E+00	0.000459514	1.28E-07
SF285	SurSt	SEGMENT285	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	6.13228E-05	5.48896E-07	0	0.00E+00	6.18717E-05	1.72E-08
SF286	SurSt	SEGMENT286	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.0036787	0.000349308	0.001467603	0.00026438	0.000147762	4.10342E-05	0	0	0.005495611	1.53E-06	0.000453176	1.26E-07
SF287	SurSt	SEGMENT287	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001724108	0.000163711	0.000687826	0.00030819	6.25994E-05	1.73842E-05	0.000216134	1.9346E-06	0.002575644	7.15E-07	0.000606242	1.68E-07
SF288	SurSt	SEGMENT288	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002988475	0.000283768	0.00119224	0	0	0	2.61036E-06	2.33651E-08	0.004464483	1.24E-06	2.63372E-06	7.32E-10
SF289	SurSt	SEGMENT289	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000423307	4.01947E-05	0.000168877	0.000180351	4.44035E-05	1.23311E-05	0.000139097	1.24505E-06	0.000632378	1.76E-07	0.000377428	1.05E-07
SF290	SurSt	SEGMENT290	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.0004029	3.60633E-06	0	0.00E+00	0.000406506	1.13E-07
SF294	SurSt	SEGMENT294	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005788185	0.000549612	0.002309173	0	0	0	0	0	0.008646971	2.40E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.01183225	0.001123521	0.004720429	0.000511519	0.000254295	7.06191E-05	0	0	0.017676201	4.91E-06	0.000836434	2.32E-07
SF302	SurSt	SEGMENT302	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.018301388	0.001737793	0.007301265	0.000707596	0.000342861	9.52145E-05	0	0	0.027340446	7.59E-06	0.001145672	3.18E-07
SF303	SurSt	SEGMENT303	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.001664801	1.49015E-05	0	0.00E+00	0.001679703	4.67E-07
SF304	SurSt	SEGMENT304	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.001830678	0.000165176	4.58702E-05	0	0	0	0.00E+00	0.002041724	5.67E-07
SF306	SurSt	SEGMENT306	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003982379	0.000378143	0.001588754	0.003290464	0.001869281	0.00051911	0.000900095	8.05668E-06	0.005949276	1.65E-06	0.006587006	1.83E-06
SF32	SurSt	SEGMENT32	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.074069121	0.00703317	0.029549579	0.005939048	0.002972346	0.000825437	0	0	0.11065187	3.07E-05	0.00973683	2.70E-06
SF33	SurSt	SEGMENT33	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000551274	0.001509316	0.000419145	0	0	0	0.00E+00	0.002479735	6.89E-07
SF340	SurSt	SEGMENT340	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00045807	4.34957E-05	0.000182745	0.00067918	0.000298153	8.27986E-05	0	0	0.000684311	1.90E-07	0.001060131	2.94E-07
SF35	SurSt	SEGMENT35	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000950547	0.00068044	0.000188962	0.001191512	1.06651E-05	0	0.00E+00	0.003022126	8.39E-07
SF36	SurSt	SEGMENT36	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.062271513	0.005912939	0.02484297	0.00624084	0.003319357	0.000921804	0	0	0.093027422	2.58E-05	0.010482001	2.91E-06
SF37	SurSt	SEGMENT37	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000673181	0.000460989	0.000128019	0.000300389	2.68876E-06	0	0.00E+00	0.001565267	4.35E-07
SF375	SurSt	SEGMENT375	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.025674796	0.002437928	0.010242857	0.00252646	0.001359701	0.000377596	0	0	0.038355581	1.07E-05	0.004263757	1.18E-06
SF380	SurSt	SEGMENT380	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013083585	0.001242341	0.005219644	5.18611E-06	8.23256E-05	2.28623E-05	1.39231E-05	1.24624E-07	0.01954557	5.43E-06	0.000124422	3.46E-08
SF387	SurSt	SEGMENT387	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.010295356	0.000977587	0.004107291	0.008994041	0.005825735	0.001617839	0.002229606	1.9957E-05	0.015380234	4.27E-06	0.018687179	5.19E-06
SF388	SurSt	SEGMENT388	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001441341	0.000136861	0.000575017	0	0	0	0	0	0.002153219	5.98E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.03990065	0.003788732	0.015918204	0.001159402	0.00084957	0.00023593	6.12876E-05	5.48581E-07	0.059607587	1.66E-05	0.002306739	6.41E-07
SF392	SurSt	SEGMENT392	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.010902099	0.0010352	0.004349349	0.000639408	0.000338782	9.40816E-05	0.000112285	1.00505E-06	0.016286647	4.52E-06	0.001185561	3.29E-07
SF393	SurSt	SEGMENT393	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013269151	0.001259961	0.005293674	0	0.000141096	3.9183E-05	3.20908E-05	2.87242E-07	0.019822786	5.51E-06	0.000212657	5.91E-08
SF394	SurSt	SEGMENT394	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.028702159	0.002725389	0.011450611	0.004566734	0.002524855	0.000701166	0.000932512	8.34684E-06	0.042878159	1.19E-05	0.008733614	2.43E-06
SF396	SurSt	SEGMENT396	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.026781277	0.002542993	0.010684283	0.005309415	0.002803638	0.000778586	0.000731863	6.55085E-06	0.040008553	1.11E-05	0.009630054	2.68E-06
SF397	SurSt	SEGMENT397	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005783821	0.000549198	0.002307432	0.001192217	0.000296154	8.22436E-05	0.000218287	1.95387E-06	0.008640451	2.40E-06	0.001790856	4.97E-07
SF398	SurSt	SEGMENT398	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012458143	0.001182952	0.004970126	0.000840879	0.00020937	5.81432E-05	0	0	0.018611221	5.17E-06	0.001108392	3.08E-07
SF399	SurSt	SEGMENT399	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.059841867	0.005682234	0.023873673	0.002359932	0.001410303	0.000391649	0.000291221	2.6067E-06	0.089397773	2.48E-05	0.004455712	1.24E-06
SF400	SurSt	SEGMENT400	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013046505	0.00123882	0.005204851	9.33129E-05	2.75876E-05	7.66122E-06	0	0	0.019490176	5.41E-06	0.000128562	3.57E-08
SF401	SurSt	SEGMENT401	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009430046	0.000895422	0.003762079	0	0	0	0	0	0.014087548	3.91E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.023070226	0.002190614	0.009203774	0.00023744	0.000125437	3.48344E-05	0	0	0.034464614	9.57E-06	0.000397711	1.10E-07
SF404	SurSt	SEGMENT404	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005846758	0.000555174	0.002332541	0	0	0	0	0	0.008734473	2.43E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007247298	0.000688161	0.002891281	0	0	0	0	0	0.01082674	3.01E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003256864	0.000309253	0.001299313	0	0	0	0	0	0.00486543	1.35E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.027627484	0.002623344	0.011021874	0.000238338	0.000121485	3.3737E-05	1.84203E-05	1.64879E-07	0.041272701	1.15E-05	0.000412145	1.14E-07
SF409	SurSt	SEGMENT409	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.028984226	0.002752173	0.011563141	0.000480261	0.000171787	4.77062E-05	0	0	0.04329954	1.20E-05	0.000699754	1.94E-07
SF410	SurSt	SEGMENT410	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006895629	0.000654769	0.002750984	0	0	0	0	0	0.010301381	2.86E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.011928495	0.00113266	0.004758825	0	0	0	0	0	0.01781998	4.95E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.025311356	0.010284966	0.002856193	0.007980838	7.14359E-05	0	0.00E+00	0.04650479	1.29E-05
SF424	SurSt	SEGMENT424	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.00100612	9.00571E-06	0	0.00E+00	0.001015126	2.82E-07
SF425	SurSt	SEGMENT425	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009208483	0.000874384	0.003673687	0	0	0	0	0	0.013756555	3.82E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.124165922	0.01179007	0.049535496	0.003292331	0.001373925	0.000381547	0.000770743	6.89886E-06	0.185491488	5.15E-05	0.005825444	1.62E-06
SF432	SurSt	SEGMENT432	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014342988	0.001361926	0.005722078	0	0	0	0	0	0.021426992	5.95E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001423062	0.000135126	0.000567725	1.78643E-06	0	0	0	0	0.002125913	5.91E-07	1.78643E-06	4.96E-10
SF458	SurSt	SEGMENT458	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002448945	0.000232537	0.000976997	0	0	0	0	0	0.003658479	1.02E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.041443257	0.003935209	0.016533621	0.0005107	0.000274012	7.60947E-05	0	0	0.061912088	1.72E-05	0.000860807	2.39E-07
SF464	SurSt	SEGMENT464	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.097525295	0.009260431	0.038907325	0.002173704	0.000452233	0.000125588	0	0	0.145693051	4.05E-05	0.002751524	7.64E-07
SF479	SurSt	SEGMENT479	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004282121	0.000406605	0.001708335	5.12409E-06	0	0	0	0	0.006397062	1.78E-06	5.12409E-06	1.42E-09
SF48	SurSt	SEGMENT48	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003898332	0.000370163	0.001555224	0.000503539	0.000180113	5.00185E-05	0.00016386	1.4667E-06	0.005823719	1.62E-06	0.000898997	2.50E-07
SF488	SurSt	SEGMENT488	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.000793573	7.10322E-06	0	0.00E+00	0.000800677	2.22E-07
SF50	SurSt	SEGMENT50	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.076434044	0.00725773	0.030493055	0.009356407	0.003446662	0.000957157	0	0	0.114184828	3.17E-05	0.013760226	3.82E-06
SF500	SurSt	SEGMENT500	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.000474917	4.25095E-06	0	0.00E+00	0.000479168	1.33E-07
SF502	SurSt	SEGMENT502	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002913682	0.000276666	0.001162402	8.32785E-05	8.29096E-05	2.30245E-05	0	0	0.00435275	1.21E-06	0.000189213	5.26E-08
SF51	SurSt	SEGMENT51	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.037715834	0.003581275	0.015046581	0.001235464	0.000525616	0.000145966	0	0	0.05634369	1.57E-05	0.001907046	5.30E-07
SF52	SurSt	SEGMENT52	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.07977512	0.007574979	0.031825964	0.012063453	0.005774447	0.001603596	0	0	0.119176063	3.31E-05	0.019441496	5.40E-06
SF53	SurSt	SEGMENT53	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008982	0.000852878	0.003583333	0.00067147	0	0	0	0	0.01341821	3.73E-06	0.00067147	1.87E-07
SF54	SurSt	SEGMENT54	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002110451	0.000200396	0.000841956	0	0	0	0	0	0.003152803	8.76E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.130102246	0.012353748	0.051903769	0.001725188	0.000925636	0.000257054	0	0	0.194359763	5.40E-05	0.002907879	8.08E-07
SF56	SurSt	SEGMENT56	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.071961762	0.006833068	0.028708856	0.000730277	0.000565969	0.000157173	0	0	0.107503685	2.99E-05	0.001453419	4.04E-07
SF57	SurSt	SEGMENT57	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000880777	8.36334E-05	0.000351382	9.49393E-05	2.78466E-05	7.73316E-06	2.9556E-05	2.64554E-07	0.001315793	3.65E-07	0.00016034	4.45E-08
SF58	SurSt	SEGMENT58	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002343345	0.00022251	0.000934868	0	0	0	0	0	0.003500723	9.72E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002222147	0.000211002	0.000886517	0.000331933	0.000148413	4.12152E-05	0.000138975	1.24396E-06	0.003319666	9.22E-07	0.00066178	1.84E-07
SF60	SurSt	SEGMENT60	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004870779	0.000462501	0.001943178	0.000460046	0.00026045	7.23284E-05	0.000388421	3.47673E-06	0.007276458	2.02E-06	0.001184723	3.29E-07
SF61	SurSt	SEGMENT61	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.018608857	0.001766988	0.007423929	0.000443118	7.42974E-05	2.06328E-05	0.000202778	1.81505E-06	0.027799774	7.72E-06	0.000742642	2.06E-07

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.015578002	0.001479196	0.006214781	0.000804491	0.000254081	7.05596E-05	0.000167386	1.49826E-06	0.023271979	6.46E-06	0.001298015	3.61E-07
SF67	SurSt	SEGMENT67	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012667836	0.001202864	0.005053782	0	0	0	0	0	0.018924481	5.26E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.021244893	0.002017291	0.008475565	0.000137589	7.90955E-05	2.19653E-05	0	0	0.031737748	8.82E-06	0.00023865	6.63E-08
SF69	SurSt	SEGMENT69	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.041970685	0.003985291	0.016744036	0.002423189	0.000967509	0.000268683	0	0	0.062700012	1.74E-05	0.003659381	1.02E-06
SF70	SurSt	SEGMENT70	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.019866606	0.001886417	0.007925703	0.002519913	0.00098749	0.000274231	0	0	0.029678726	8.24E-06	0.003781634	1.05E-06
SF71	SurSt	SEGMENT71	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.01435211	0.001362792	0.005725717	0	0	0	0	0	0.021440619	5.96E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.0075692	0.000718727	0.003019702	9.05748E-06	0	0	0	0	0.011307629	3.14E-06	9.05748E-06	2.52E-09
SF73	SurSt	SEGMENT73	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.052501149	0.004985202	0.020945123	0.006962287	0.003277574	0.000910201	0	0	0.078431474	2.18E-05	0.011150061	3.10E-06
SF74	SurSt	SEGMENT74	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.015773056	0.001497717	0.006292597	0	0	0	0	0	0.02356337	6.55E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013073862	0.001241417	0.005215765	0.000117693	6.08085E-05	1.68868E-05	0	0	0.019531044	5.43E-06	0.000195388	5.43E-08
SF76	SurSt	SEGMENT76	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.025020026	0.002375755	0.009981639	0.000233543	0.000301662	8.37733E-05	0	0	0.03737742	1.04E-05	0.000618979	1.72E-07
SF77	SurSt	SEGMENT77	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003677706	0.000349213	0.001467206	6.40964E-05	0	0	0	0	0.005494126	1.53E-06	6.40964E-05	1.78E-08
SF80	SurSt	SEGMENT80	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001266993	0.000120306	0.000505462	4.5554E-05	0	0	0	0	0.001892761	5.26E-07	4.5554E-05	1.27E-08
SF81	SurSt	SEGMENT81	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001902355	0.000180637	0.000758937	0	0	0	0	0	0.002841929	7.89E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000146456	0.000102215	2.83858E-05	0.00012731	1.13954E-06	0	0.00E+00	0.000405506	1.13E-07
SF83	SurSt	SEGMENT83	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	2.37311E-05	0	0	2.52333E-05	2.25861E-07	0	0.00E+00	4.91902E-05	1.37E-08
SF85	SurSt	SEGMENT85	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00152057	0.000144384	0.000606625	0	0	0	0	0	0.002271579	6.31E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000422117	4.00818E-05	0.000168402	0.000179844	4.42787E-05	1.22964E-05	0.000138706	1.24155E-06	0.000630601	1.75E-07	0.000376367	1.05E-07
SF87	SurSt	SEGMENT87	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00821833	0.000780365	0.00327867	0	0	0	0	0	0.012277364	3.41E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008211463	0.000779712	0.00327593	0	0	0	0	0	0.012267105	3.41E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.020340877	0.001931451	0.008114911	0.002078542	0.001293662	0.000359257	0.001582756	1.41671E-05	0.030387239	8.44E-06	0.005328385	1.48E-06
TDRWBOFI	SurSt	TDRWBOFF	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.011482596	0.00109032	0.004580936	0.000707718	0.000316434	8.78755E-05	0.000191919	1.71785E-06	0.017153852	4.76E-06	0.001305665	3.63E-07
FRWY27	Freeway	FRWY27	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.023829014	0.010532671	0.002917039	0.015481472	0.000138851	0	0.00E+00	0.052899046	1.47E-05
FRWY28	Freeway	FRWY28	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.032997729	0.014585338	0.004039431	0.021438295	0.000192276	0	0.00E+00	0.073253068	2.03E-05
FRWY29	Freeway	FRWY29	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.03286712	0.014527607	0.004023442	0.02135344	0.000191515	0	0.00E+00	0.072963125	2.03E-05
FRWY30	Freeway	FRWY30	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.039059469	0.016574102	0.004590222	0.020929111	0.00018771	0	0.00E+00	0.081340613	2.26E-05
FRWY31	Freeway	FRWY31	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.085003511	0.036069535	0.009989511	0.049190933	0.000441185	0	0.00E+00	0.180694675	5.02E-05
FRWY32	Freeway	FRWY32	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.030728657	0.011853718	0.003282905	0.016165871	0.000144989	0	0.00E+00	0.062176139	1.73E-05
FRWY33	Freeway	FRWY33	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.058315679	0.020620907	0.005710991	0.028643179	0.000256896	0	0.00E+00	0.113547651	3.15E-05
FRWY34	Freeway	FRWY34	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.050497255	0.017856248	0.004945314	0.023450079	0.00021032	0	0.00E+00	0.096959215	2.69E-05
FRWY35	Freeway	FRWY35	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.011478475	0.004058884	0.001124114	0.003382761	3.03394E-05	0	0.00E+00	0.020074574	5.58E-06
FRWY36	Freeway	FRWY36	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.045811927	0.016199477	0.004486469	0.012273629	0.00011008	0	0.00E+00	0.078881582	2.19E-05
FRWY37	Freeway	FRWY37	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.019098978	0.006753557	0.001870408	0.005116872	4.58923E-05	0	0.00E+00	0.032885706	9.13E-06
FRWY101	Freeway	FRWY101	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.008556864	0.003025778	0.000837994	0.002292499	2.0561E-05	0	0.00E+00	0.014733696	4.09E-06
172	Freeway	172	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0	0	0	0.002019025	1.81083E-05	0	0.00E+00	0.002037133	5.66E-07
173	Freeway	173	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0	0	0	0.001682767	1.50924E-05	0	0.00E+00	0.00169786	4.72E-07
174	Freeway	174	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.001835519	0.000171727	0.000727906	0	0	0	0.000763628	6.84885E-06	0.002735152	7.60E-07	0.000770477	2.14E-07
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			8.333858015	9.65E-05		

| | | | | | | Fleet Mix Breakdown | | | | | |

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						Fleet Mix Breakdown																														
						Auto			Light		Med		Heavy			2032																				
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	Total Gas Miles							
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT				
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2				
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0				
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	120	2	1	0	0				
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	629	48	236	33	9	3	0				
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0				
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0				
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0				
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	787	60	296	96	30	9	0				
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0				
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0				
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	375	29	141	3	3	1	0				
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0				
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0				
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0				
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1				
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0				
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0				
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1				
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0				
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0				
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	305	23	115	29	12	4	16				
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2				
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	497	403	118	328				
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	466	36	175	716	575	168	454				
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	551	42	207	742	593	174	455				
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1078	82	405	751	580	170	445				
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4186	319	1573	1811	1341	393	1022				
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1817	139	683	634	448	131	336				
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3397	259	1277	1159	800	234	590				
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3424	261	1287	1072	721	211	517				
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	140	41	67				
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2404	183	903	1114	769	225	265				
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1048	80	394	464	321	94	110				
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	97	28	43				
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54				
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	58	17	55				
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25				

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	1.130245714	0.107363261	0.451194128	0.108311913	0.081525811	0.022733128	0.086307512	0.000764065	1.688803103	1.95E-05	0.29964243	3.47E-06
IN02	Onsite	SEGMENT02	1	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	1.472181799	0.139844139	0.587695025	0.198431611	0.096820605	0.026998017	0.105722259	0.00093594	2.199720963	2.55E-05	0.428908433	4.96E-06
IN03	Onsite	SEGMENT03	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.266920794	0.025355094	0.10655479	0.028085893	0.014485922	0.004039338	0.007316972	6.47759E-05	0.398830679	4.62E-06	0.053992901	6.25E-07
IN05	Onsite	SEGMENT05	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	2.289911345	0.217521151	0.914132689	0.234700806	0.107033613	0.029845871	0.009278284	8.2139E-05	3.421565185	3.96E-05	0.380940713	4.41E-06
IN06	Onsite	SEGMENT06	2	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	4.494979403	0.426982947	1.794395934	0.631519341	0.318348494	0.088770134	0.349433279	0.003093471	6.716358283	7.77E-05	1.391164718	1.61E-05
IN08	Onsite	SEGMENT08	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	3.452856364	0.327990554	1.378380381	0.284592692	0.12230654	0.034104662	0	0	5.159227299	5.97E-05	0.441003894	5.10E-06
IN11	Onsite	SEGMENT11	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.263431912	0.025023682	0.105162028	0	0.010972645	0.003059676	0	0	0.393617622	4.56E-06	0.014032321	1.62E-07
IN12	Onsite	SEGMENT12	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0	0	0	0.01032047	0.000397014	0.000110706	0	0	0	0.00E+00	0.010828189	1.25E-07
IN14	Onsite	SEGMENT14	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	1.899608321	0.180445845	0.758323708	0.331601306	0.055447916	0.015461417	0.084392164	0.000747109	2.838377874	3.29E-05	0.487649913	5.64E-06
IN18	Onsite	SEGMENT18	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.44747744	0.042506365	0.17863301	0.045118561	0.015077917	0.004204414	0.012937024	0.000114529	0.668616815	7.74E-06	0.077452445	8.96E-07
IN19	Onsite	SEGMENT19	1	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	4.547207776	0.431944176	1.815245502	0.344029867	0.185365136	0.051688286	0.194061353	0.001717991	6.794397454	7.86E-05	0.776862633	8.99E-06
IN21	Onsite	SEGMENT21	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.775177875	0.073634983	0.309451034	0.147117779	0.075083688	0.020936769	0.02924162	0.000258871	1.158263892	1.34E-05	0.272638727	3.16E-06
IN24	Onsite	SEGMENT24	1	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	1.37632705	0.130738792	0.549429806	0.221712513	0.113777629	0.031726412	0.095130304	0.000842172	2.056495649	2.38E-05	0.463189031	5.36E-06
IN29	Onsite	SEGMENT29	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.488182021	0.046372937	0.19488228	0.037171763	0.013661485	0.003809447	0.015720152	0.000139168	0.729437238	8.44E-06	0.070502016	8.16E-07
IN30	Onsite	SEGMENT30	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0	0	0	0.127894738	0.046473636	0.012958977	0.088649867	0.000784802	0	0.00E+00	0.27676202	3.20E-06
IN31	Onsite	SEGMENT31	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.36377612	0.034555486	0.14521944	0.022854528	0.007915383	0.002207171	0.002412938	2.13613E-05	0.543551046	6.29E-06	0.035411381	4.10E-07
SF09	SurSt	SEGMENT09	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	1.573263927	0.149387938	0.627647329	0.158823383	0.081192884	0.022547718	0	0	2.350299195	2.72E-05	0.262563985	3.04E-06
SF10	SurSt	SEGMENT10	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.028690636	0.002724295	0.011446014	0	0.00574319	0.001594916	0	0	0.042860944	4.96E-07	0.007338106	8.49E-08
SF104	SurSt	SEGMENT104	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.24127202	0.022909779	0.096254504	0.002233078	0.000831885	0.000231019	0.000853309	7.63791E-06	0.360436303	4.17E-06	0.00415693	4.81E-08
SF106	SurSt	SEGMENT106	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.307956594	0.029241757	0.122858047	0.000735064	0	0	0	0	0.460056398	5.32E-06	0.000735064	8.51E-09
SF107	SurSt	SEGMENT107	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.200950891	0.019081121	0.080168551	0.001972812	0.000940275	0.00026112	0.000697012	6.23891E-06	0.300200563	3.47E-06	0.003877458	4.49E-08
SF108	SurSt	SEGMENT108	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.295519443	0.028060797	0.117896296	3.694E-05	0	0	2.41573E-05	2.1623E-07	0.441476536	5.11E-06	6.13135E-05	7.10E-10
SF109	SurSt	SEGMENT109	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.122524718	0.01163423	0.048880745	0	0	0	0	0	0.183039693	2.12E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.359459301	0.034132152	0.143404845	0.001709862	0.002568757	0.000713358	0.001557967	1.39452E-05	0.536996298	6.22E-06	0.006563889	7.60E-08
SF111	SurSt	SEGMENT111	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.074798561	0.007102434	0.029840586	0	0	0	0	0	0.111741581	1.29E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.376085099	0.035710841	0.150037641	0.004676626	0.002777181	0.000771239	0.0047069	4.21311E-05	0.561833581	6.50E-06	0.012974078	1.50E-07
SF113	SurSt	SEGMENT113	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.061483856	0.005838147	0.024528737	0	0	0	0.000271862	2.43342E-06	0.09185074	1.06E-06	0.000274296	3.17E-09
SF114	SurSt	SEGMENT114	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.113959238	0.010820903	0.045463581	0	0	0	0.000561849	5.02907E-06	0.170243721	1.97E-06	0.000566878	6.56E-09
SF115	SurSt	SEGMENT115	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.341765519	0.032452054	0.136345982	0.001798022	0.002251001	0.000625116	0.00215479	1.92874E-05	0.510563556	5.91E-06	0.006848215	7.93E-08
SF116	SurSt	SEGMENT116	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.137870252	0.013091353	0.055002784	0.001730216	0.000174063	4.83382E-05	0.000145461	1.30201E-06	0.205964388	2.38E-06	0.002099379	2.43E-08
SF117	SurSt	SEGMENT117	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.124881492	0.011858016	0.04982097	0	0	0	1.85742E-05	1.66257E-07	0.186560478	2.16E-06	1.87405E-05	2.17E-10
SF118	SurSt	SEGMENT118	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.269026012	0.025545136	0.107326848	0.002502752	0.001965757	0.000545902	0.00186118	1.66593E-05	0.401897996	4.65E-06	0.00689225	7.98E-08
SF119	SurSt	SEGMENT119	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.070883432	0.006730676	0.028278661	0.000165269	0	0	0	0	0.105892769	1.23E-06	0.000165269	1.91E-09
SF120	SurSt	SEGMENT120	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.016136901	0.001532266	0.006437752	0	0.000184511	5.12397E-05	0.003019662	2.70288E-05	0.024106919	2.79E-07	0.003282441	3.80E-08
SF121	SurSt	SEGMENT121	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.203750834	0.019346987	0.081285577	0.022103375	0	0	0.000971314	8.69416E-06	0.304383398	3.52E-06	0.023083384	2.67E-07
SF122	SurSt	SEGMENT122	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.051193687	0.004861053	0.020423516	0	5.54212E-05	1.53908E-05	0.002155805	1.92964E-05	0.076478256	8.85E-07	0.002245913	2.60E-08
SF123	SurSt	SEGMENT123	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.065293027	0.006199844	0.026048391	0	0	0	0	0	0.097541262	1.13E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.197163483	0.018721491	0.07865758	0.00337805	0.00163122	0.000452999	0.001803923	1.61468E-05	0.294542554	3.41E-06	0.007282339	8.43E-08
SF125	SurSt	SEGMENT125	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.070720674	0.006715221	0.028213729	0	0	0	0	0	0.105649624	1.22E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.084446823	0.008018576	0.033689721	0.003269053	0.001578587	0.000438382	0.001621192	1.45112E-05	0.12615512	1.46E-06	0.006921725	8.01E-08
SF127	SurSt	SEGMENT127	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.00049815	0	0	0.009397314	8.41147E-05	0	0.00E+00	0.009979578	1.16E-07
SF128	SurSt	SEGMENT128	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.078512838	0.00745512	0.031322382	0	0	0	0	0	0.117290339	1.36E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.029666002	0.00281691	0.011835133	0.00347733	0.001865734	0.000518125	0.00169737	1.5193E-05	0.044318045	5.13E-07	0.007573752	8.77E-08
SF13	SurSt	SEGMENT13	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.032652741	0.003100513	0.01302668	0.008781344	0.005343358	0.00148388	0.010312717	9.23084E-05	0.048779934	5.65E-07	0.026013608	3.01E-07
SF130	SurSt	SEGMENT130	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.057346637	0.005445301	0.022878211	0	0	0	0	0	0.085670149	9.92E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.085745608	0.008141901	0.034207866	0	0	0	0	0	0.128095376	1.48E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.078924299	0.00749419	0.031486532	0	0	0	0	0	0.11790502	1.36E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.050221524	0.004768742	0.020035676	0	0	0	0	0	0.075025942	8.68E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.048229568	0.004579598	0.019240993	0.003446912	0.001849414	0.000513593	0.001682522	1.50601E-05	0.072050159	8.34E-07	0.007507501	8.69E-08
SF136	SurSt	SEGMENT136	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.149950389	0.014238412	0.059822106	0.001660508	0	0	0	0	0.224010907	2.59E-06	0.001660508	1.92E-08
SF137	SurSt	SEGMENT137	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.057183951	0.005429853	0.022813308	0	0	0	0.000271484	2.43004E-06	0.085427113	9.89E-07	0.000273914	3.17E-09
SF139	SurSt	SEGMENT139	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.095938761	0.009109783	0.038274383	0.002129659	0.001142652	0.000317321	0	0	0.143322927	1.66E-06	0.003589631	4.15E-08
SF140	SurSt	SEGMENT140	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.047488209	0.004509202	0.01894523	0	0	0	0	0	0.070942641	8.21E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.411238266	0.03904878	0.164061856	0.00503541	0	0	0	0	0.614348902	7.11E-06	0.00503541	5.83E-08
SF142	SurSt	SEGMENT142	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.035451037	0.003366223	0.014143049	0	0	0	2.56449E-06	2.29546E-08	0.052960309	6.13E-07	2.58744E-06	2.99E-11
SF143	SurSt	SEGMENT143	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.247514132	0.023502494	0.09874477	0.006289736	0.002595412	0.000720761	0	0	0.369761396	4.28E-06	0.009605909	1.11E-07
SF144	SurSt	SEGMENT144	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.245020617	0.023265724	0.097749992	0.005623465	0.001524047	0.000423236	0	0	0.366036332	4.24E-06	0.007570747	8.76E-08
SF145	SurSt	SEGMENT145	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.164578863	0.015627446	0.065658077	0.010010233	0.004071604	0.001130707	0	0	0.245864386	2.85E-06	0.015212544	1.76E-07
SF146	SurSt	SEGMENT146	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.133107721	0.01263913	0.053102791	3.43762E-05	0	0	0	0	0.198849643	2.30E-06	3.43762E-05	3.98E-10
SF147	SurSt	SEGMENT147	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.08587247	0.008153947	0.034258477	0.008554674	0.003672825	0.001019964	0	0	0.128284894	1.48E-06	0.013247463	1.53E-07
SF148	SurSt	SEGMENT148	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.09654454	0.009167305	0.038516057	0.000475308	0	0	0.001701721	1.5232E-05	0.144227902	1.67E-06	0.002192261	2.54E-08
SF149	SurSt	SEGMENT149	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.040501157	0.003845753	0.016157774	0.010732243	0.004580468	0.001272022	0	0	0.060504684	7.00E-07	0.016584732	1.92E-07
SF150	SurSt	SEGMENT150	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.061111763	0.005802816	0.024380293	0	0	0	0	0	0.091294871	1.06E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.080571414	0.00765059	0.032143642	0.012111841	0.005351718	0.001486202	0.000135244	1.21056E-06	0.120365646	1.39E-06	0.019086215	2.21E-07
SF152	SurSt	SEGMENT152	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0.004075353	0.001131748	0.008822516	7.89697E-05	0	0.00E+00	0.014108587	1.63E-07
SF153	SurSt	SEGMENT153	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.12819238	0.012172398	0.051141836	0.011793602	0.005785386	0.001606634	0	0	0.191506614	2.22E-06	0.019185622	2.22E-07
SF154	SurSt	SEGMENT154	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.06215116	0.005901511	0.024794956	0	0	0	0	0	0.092847627	1.07E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.170579827	0.016197262	0.068052137	0.022907031	0.010008053	0.002779292	0	0	0.254829227	2.95E-06	0.035694376	4.13E-07
SF156	SurSt	SEGMENT156	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.079949138	0.007591502	0.031895388	0.008145173	0.003670993	0.001019455	0	0	0.119436027	1.38E-06	0.012835621	1.49E-07
SF157	SurSt	SEGMENT157	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.085404521	0.008109514	0.034071791	0.02547162	0.009690863	0.002691207	0	0	0.127585826	1.48E-06	0.03785369	4.38E-07
SF160	SurSt	SEGMENT160	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.11255796	0.010687845	0.044904546	0	0	0	0	0	0.168150352	1.95E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.061949077	0.005882322	0.024714336	0.039632585	0.020865497	0.005794465	0	0	0.092545735	1.07E-06	0.066292547	7.67E-07
SF162	SurSt	SEGMENT162	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.617591149	0.058642842	0.24638551	0.073837695	0.040464132	0.011237116	0	0	0.922619501	1.07E-05	0.125538942	1.45E-06
SF163	SurSt	SEGMENT163	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.127029543	0.012061982	0.050677926	0.005161113	0.003296013	0.000915321	0	0	0.189769452	2.20E-06	0.009372447	1.08E-07
SF164	SurSt	SEGMENT164	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.076594531	0.007272969	0.030557081	0	0	0	0	0	0.11442458	1.32E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	1.183126571	0.112342777	0.472003597	0.136670339	0.068091602	0.018909419	0	0	1.767472945	2.05E-05	0.223671361	2.59E-06
SF168	SurSt	SEGMENT168	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.430814396	0.040907615	0.171871674	0.01313923	0.007865495	0.002184292	0	0	0.643593685	7.45E-06	0.023189017	2.68E-07
SF169	SurSt	SEGMENT169	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.141909022	0.01347485	0.056614035	0	0	0	0	0	0.211997907	2.45E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.331158144	0.03144484	0.132114212	0.019943028	0.003927087	0.001090574	4.25322E-05	3.80702E-07	0.494717196	5.73E-06	0.025003602	2.89E-07
SF171	SurSt	SEGMENT171	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.079925515	0.007589259	0.031885963	0.007717002	0.002365999	0.000657051	0	0	0.119400737	1.38E-06	0.010740052	1.24E-07
SF172	SurSt	SEGMENT172	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.180367177	0.017126612	0.071956761	0.014682857	0.004501699	0.001250147	0	0	0.26945055	3.12E-06	0.020434703	2.37E-07
SF173	SurSt	SEGMENT173	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.043588782	0.023425	0.006505253	0.015264159	0.000136628	0	0.00E+00	0.088919823	1.03E-06
SF178	SurSt	SEGMENT178	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.255647554	0.024274796	0.101989566	0.027556342	0.008082545	0.002244568	0.0085787	7.67873E-05	0.381911916	4.42E-06	0.046538943	5.39E-07
SF179	SurSt	SEGMENT179	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.099790475	0.050563387	0.014041735	0.032721123	0.000292884	0	0.00E+00	0.197409605	2.28E-06
SF180	SurSt	SEGMENT180	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.188739853	0.017921632	0.075297007	0	0	0	0	0	0.281958492	3.26E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.000667269

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.022524574	0.002138802	0.008986088	0.002907421	0.001615667	0.00044868	0	0	0.033649464	3.89E-07	0.004971768	5.75E-08
SF195	SurSt	SEGMENT195	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.015709195	0.001491653	0.00626712	0.004191933	0.001927843	0.000535373	0	0	0.023467968	2.72E-07	0.006655149	7.70E-08
SF196	SurSt	SEGMENT196	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009068993	0.000861139	0.003618038	0.013619506	0.007771406	0.002158163	0	0	0.01354817	1.57E-07	0.023549075	2.73E-07
SF198	SurSt	SEGMENT198	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.065534376	0.006222761	0.026144676	0	0	0	0	0	0.097901813	1.13E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.026052707	0.002473813	0.010393623	0	0	0	0	0	0.038920142	4.50E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.039077583	0.003710579	0.015589845	0.032606673	0.014313976	0.003975071	0	0	0.058378006	6.76E-07	0.05089572	5.89E-07
SF205	SurSt	SEGMENT205	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.41545975	0.039449627	0.165746	0.009510588	0.010205665	0.00283417	0	0	0.620655376	7.18E-06	0.022550423	2.61E-07
SF206	SurSt	SEGMENT206	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.136577314	0.012968583	0.054486971	0	0	0	0	0	0.204032867	2.36E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.668964068	0.063520914	0.26688053	0.016545305	0.017754512	0.004930527	0	0	0.999365512	1.16E-05	0.039230344	4.54E-07
SF283	SurSt	SEGMENT283	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001644934	0.000156193	0.00065624	0	0.00045935	0.000127564	0.000766147	6.85772E-06	0.002457368	2.84E-08	0.001359918	1.57E-08
SF284	SurSt	SEGMENT284	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.001659617	0.001158292	0.000321664	0.001442658	1.29131E-05	0	0.00E+00	0.004595144	5.32E-08
SF285	SurSt	SEGMENT285	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.000613228	5.48896E-06	0	0.00E+00	0.000618717	7.16E-09
SF286	SurSt	SEGMENT286	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.036787005	0.003493079	0.014676028	0.002643801	0.001477616	0.000410342	0	0	0.054956112	6.36E-07	0.00453176	5.25E-08
SF287	SurSt	SEGMENT287	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.017241075	0.001637112	0.006878258	0.0030819	0.000625994	0.000173842	0.002161336	1.9346E-05	0.025756444	2.98E-07	0.006062418	7.02E-08
SF288	SurSt	SEGMENT288	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.029884746	0.002837681	0.011922399	0	0	0	2.61036E-05	2.33651E-07	0.044644826	5.17E-07	2.63372E-05	3.05E-10
SF289	SurSt	SEGMENT289	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004233069	0.000401947	0.001688766	0.001803514	0.000444035	0.000123311	0.001390969	1.24505E-05	0.006323783	7.32E-08	0.003774279	4.37E-08
SF290	SurSt	SEGMENT290	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.004029001	3.60633E-05	0	0.00E+00	0.004065064	4.70E-08
SF294	SurSt	SEGMENT294	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.057881852	0.005496122	0.023091732	0	0	0	0	0	0.086469706	1.00E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.118322504	0.011235213	0.047204288	0.005115195	0.00254295	0.000706191	0	0	0.176762005	2.05E-06	0.008364337	9.68E-08
SF302	SurSt	SEGMENT302	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.183013879	0.017377927	0.073012653	0.007075957	0.003428613	0.000952145	0	0	0.273404459	3.16E-06	0.011456715	1.33E-07
SF303	SurSt	SEGMENT303	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.016648011	0.000149015	0	0.00E+00	0.016797026	1.94E-07
SF304	SurSt	SEGMENT304	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.018306783	0.001651756	0.000458702	0	0	0	0.00E+00	0.020417242	2.36E-07
SF306	SurSt	SEGMENT306	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.039823788	0.003781434	0.01588754	0.032904645	0.018692808	0.005191097	0.009000946	8.05668E-05	0.059492762	6.89E-07	0.065870063	7.62E-07
SF32	SurSt	SEGMENT32	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.74069121	0.070331704	0.295495786	0.059390477	0.029723456	0.00825437	0	0	1.1065187	1.28E-05	0.097368303	1.13E-06
SF33	SurSt	SEGMENT33	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.005512738	0.01509316	0.004191455	0	0	0	0.00E+00	0.024797352	2.87E-07
SF340	SurSt	SEGMENT340	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004580704	0.000434957	0.001827453	0.006791798	0.002981526	0.000827986	0	0	0.006843114	7.92E-08	0.01060131	1.23E-07
SF35	SurSt	SEGMENT35	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.009505469	0.0068044	0.00188962	0.01191512	0.000106651	0	0.00E+00	0.030221261	3.50E-07
SF36	SurSt	SEGMENT36	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.622715131	0.059129386	0.248429702	0.062408396	0.033193572	0.009218041	0	0	0.930274219	1.08E-05	0.104820009	1.21E-06
SF37	SurSt	SEGMENT37	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.006731813	0.004609891	0.001280193	0.00300389	2.68876E-05	0	0.00E+00	0.015652674	1.81E-07
SF375	SurSt	SEGMENT375	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.256747959	0.024379284	0.102428568	0.0252646	0.013597007	0.003775965	0	0	0.38355581	4.44E-06	0.042637572	4.93E-07
SF380	SurSt	SEGMENT380	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.130835851	0.012423407	0.052196438	5.18611E-05	0.000823256	0.000228623	0.000139231	1.24624E-06	0.195455695	2.26E-06	0.001244217	1.44E-08
SF387	SurSt	SEGMENT387	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.10295356	0.009775868	0.04107291	0.089940412	0.058257354	0.016178393	0.022296062	0.00019957	0.153802337	1.78E-06	0.186871792	2.16E-06
SF388	SurSt	SEGMENT388	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014413407	0.001368613	0.005750171	0	0	0	0	0	0.021532191	2.49E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.399006503	0.037887323	0.159182043	0.011594018	0.008495704	0.002359305	0.000612876	5.48581E-06	0.596075869	6.90E-06	0.023067388	2.67E-07
SF392	SurSt	SEGMENT392	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.109020989	0.010351995	0.043493486	0.006394082	0.003387817	0.000940816	0.00112285	1.00505E-05	0.162866471	1.89E-06	0.011855615	1.37E-07
SF393	SurSt	SEGMENT393	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.132691508	0.012599609	0.052936745	0	0.001410956	0.00039183	0.000320908	2.87242E-06	0.198227862	2.29E-06	0.002126566	2.46E-08
SF394	SurSt	SEGMENT394	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.287021591	0.027253891	0.114506112	0.045667336	0.025248554	0.007011665	0.009325119	8.34684E-05	0.428781593	4.96E-06	0.087336141	1.01E-06
SF396	SurSt	SEGMENT396	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.267812768	0.025429934	0.106842829	0.053094154	0.028036384	0.007785861	0.00731863	6.55085E-05	0.40008553	4.63E-06	0.096300537	1.11E-06
SF397	SurSt	SEGMENT397	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.057838211	0.005491978	0.023074322	0.011922169	0.002961539	0.000822436	0.002182872	1.95387E-05	0.086404511	1.00E-06	0.017908556	2.07E-07
SF398	SurSt	SEGMENT398	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.124581429	0.011829524	0.049701261	0.008408793	0.002093698	0.000581432	0	0	0.186112213	2.15E-06	0.011083922	1.28E-07
SF399	SurSt	SEGMENT399	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.598418668	0.056822336	0.238736726	0.023599322	0.014103027	0.003916489	0.002912209	2.6067E-05	0.89397773	1.03E-05	0.044557115	5.16E-07
SF400	SurSt	SEGMENT400	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.130465055	0.012388198	0.05204851	0.000933129	0.000275876	7.66122E-05	0	0	0.194901763	2.26E-06	0.001285617	1.49E-08
SF401	SurSt	SEGMENT401	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.094300465	0.00895422	0.037620792	0	0	0	0	0	0.140875477	1.63E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.230702265	0.021906137	0.092037743	0.002374399	0.001254366	0.000348344	0	0	0.344646145	3.99E-06	0.00397711	4.60E-08
SF404	SurSt	SEGMENT404	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.05846758	0.005551739	0.023325406	0	0	0	0	0	0.087344726	1.01E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.072472985	0.006881611	0.028912806	0	0	0	0	0	0.108267402	1.25E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.032568641	0.003092528	0.012993129	0	0	0	0	0	0.048654297	5.63E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.276274836	0.026233442	0.110218737	0.002383384	0.001214847	0.00033737	0.000184203	1.64879E-06	0.412727014	4.78E-06	0.004121452	4.77E-08
SF409	SurSt	SEGMENT409	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.289842263	0.027521726	0.115631408	0.00480261	0.001717869	0.000477062	0	0	0.432995397	5.01E-06	0.006997541	8.10E-08
SF410	SurSt	SEGMENT410	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.06895629	0.006547686	0.027509835	0	0	0	0	0	0.103013812	1.19E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.119284949	0.011326601	0.047588252	0	0	0	0	0	0.178199801	2.06E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.253113564	0.102849663	0.028561926	0.079808383	0.000714359	0	0.00E+00	0.465047896	5.38E-06
SF424	SurSt	SEGMENT424	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.0100612	9.00571E-05	0	0.00E+00	0.010151257	1.17E-07
SF425	SurSt	SEGMENT425	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.092084833	0.008743837	0.036736875	0	0	0	0	0	0.137565545	1.59E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	1.241659219	0.117900695	0.495354962	0.032923313	0.01373925	0.003815467	0.007707426	6.89886E-05	1.854914877	2.15E-05	0.058254443	6.74E-07
SF432	SurSt	SEGMENT432	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.143429884	0.013619263	0.057220776	0	0	0	0	0	0.214269923	2.48E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014230622	0.001351257	0.00567725	1.78643E-05	0	0	0	0	0.021259129	2.46E-07	1.78643E-05	2.07E-10
SF458	SurSt	SEGMENT458	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.024489445	0.002325374	0.009769966	0	0	0	0	0	0.036584785	4.23E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.414432573	0.039352093	0.165336212	0.005106998	0.00274012	0.000760947	0	0	0.619120877	7.17E-06	0.008608065	9.96E-08
SF464	SurSt	SEGMENT464	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.975252949	0.092604314	0.38907325	0.021737041	0.004522326	0.001255875	0	0	1.456930513	1.69E-05	0.027515243	3.18E-07
SF479	SurSt	SEGMENT479	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.042821214	0.004066052	0.017083352	5.12409E-05	0	0	0	0	0.063970618	7.40E-07	5.12409E-05	5.93E-10
SF48	SurSt	SEGMENT48	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.03898332	0.003701628	0.015552239	0.00503539	0.001801133	0.000500185	0.001638598	1.4667E-05	0.058237186	6.74E-07	0.008989972	1.04E-07
SF488	SurSt	SEGMENT488	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.007935734	7.10322E-05	0	0.00E+00	0.008006766	9.27E-08
SF50	SurSt	SEGMENT50	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.764340438	0.072577296	0.30493055	0.093564069	0.034466622	0.009571574	0	0	1.141848284	1.32E-05	0.137602265	1.59E-06
SF500	SurSt	SEGMENT500	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.00474917	4.25095E-05	0	0.00E+00	0.00479168	5.55E-08
SF502	SurSt	SEGMENT502	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.029136824	0.002766662	0.011624019	0.000832785	0.000829096	0.000230245	0	0	0.043527505	5.04E-07	0.001892125	2.19E-08
SF51	SurSt	SEGMENT51	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.377158342	0.03581275	0.150465807	0.012354639	0.005256159	0.001459665	0	0	0.563436898	6.52E-06	0.019070462	2.21E-07
SF52	SurSt	SEGMENT52	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.797751201	0.075749787	0.31825964	0.12063453	0.057744469	0.016035962	0	0	1.191760627	1.38E-05	0.194414962	2.25E-06
SF53	SurSt	SEGMENT53	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.089819996	0.008528781	0.035833327	0.006714698	0	0	0	0	0.134182104	1.55E-06	0.006714698	7.77E-08
SF54	SurSt	SEGMENT54	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.021104511	0.002003961	0.00841956	0	0	0	0	0	0.031528031	3.65E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	1.301022461	0.123537481	0.519037689	0.017251882	0.009256364	0.002570544	0	0	1.943597632	2.25E-05	0.02907879	3.37E-07
SF56	SurSt	SEGMENT56	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.719617615	0.068330679	0.287088559	0.007302773	0.005659689	0.001571727	0	0	1.075036853	1.24E-05	0.014534189	1.68E-07
SF57	SurSt	SEGMENT57	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008807769	0.000836334	0.003513824	0.000949393	0.000278466	7.73316E-05	0.00029556	2.64554E-06	0.013157927	1.52E-07	0.001603396	1.86E-08
SF58	SurSt	SEGMENT58	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.023433447	0.002225103	0.00934868	0	0	0	0	0	0.03500723	4.05E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.022221469	0.002110021	0.008865166	0.003319327	0.001484133	0.000412152	0.001389752	1.24396E-05	0.033196655	3.84E-07	0.006617803	7.66E-08
SF60	SurSt	SEGMENT60	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.048707791	0.

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.155780019	0.014791959	0.062147813	0.008044907	0.002540806	0.000705596	0.001673861	1.49826E-05	0.232719792	2.69E-06	0.012980153	1.50E-07
SF67	SurSt	SEGMENT67	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.126678356	0.012028636	0.050537822	0	0	0	0	0	0.189244813	2.19E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.212448929	0.020172907	0.084755647	0.001375892	0.000790955	0.000219653	0	0	0.317377484	3.67E-06	0.002386499	2.76E-08
SF69	SurSt	SEGMENT69	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.419706847	0.039852907	0.167440362	0.024231889	0.009675093	0.002686827	0	0	0.627000116	7.26E-06	0.036593809	4.24E-07
SF70	SurSt	SEGMENT70	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.198666063	0.018864167	0.079257028	0.025199129	0.009874898	0.002742314	0	0	0.296787258	3.44E-06	0.037816341	4.38E-07
SF71	SurSt	SEGMENT71	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.143521101	0.013627924	0.057257167	0	0	0	0	0	0.214406192	2.48E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.075692001	0.00718727	0.03019702	9.05748E-05	0	0	0	0	0.113076291	1.31E-06	9.05748E-05	1.05E-09
SF73	SurSt	SEGMENT73	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.52501149	0.04985202	0.209451227	0.069622865	0.032775741	0.009102007	0	0	0.784314736	9.08E-06	0.111500614	1.29E-06
SF74	SurSt	SEGMENT74	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.157730559	0.014977171	0.062925973	0	0	0	0	0	0.235633704	2.73E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.130738622	0.012414175	0.052157648	0.001176929	0.000608085	0.000168868	0	0	0.195310445	2.26E-06	0.001953882	2.26E-08
SF76	SurSt	SEGMENT76	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.250200259	0.023757553	0.099816389	0.002335433	0.003016622	0.000837733	0	0	0.373774202	4.33E-06	0.006189788	7.16E-08
SF77	SurSt	SEGMENT77	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.036777061	0.003492135	0.014672061	0.000640964	0	0	0	0	0.054941256	6.36E-07	0.000640964	7.42E-09
SF80	SurSt	SEGMENT80	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.01266993	0.001203062	0.005054618	0.00045554	0	0	0	0	0.01892761	2.19E-07	0.00045554	5.27E-09
SF81	SurSt	SEGMENT81	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.019023554	0.001806365	0.007589371	0	0	0	0	0	0.02841929	3.29E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.001464555	0.001022153	0.000283858	0.001273096	1.13954E-05	0	0.00E+00	0.004055057	4.69E-08
SF83	SurSt	SEGMENT83	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000237311	0	0	0.000252333	2.25861E-06	0	0.00E+00	0.000491902	5.69E-09
SF85	SurSt	SEGMENT85	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.015205698	0.001443844	0.006066252	0	0	0	0	0	0.022715794	2.63E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00422117	0.000400818	0.001684019	0.001798444	0.000442787	0.000122964	0.001387059	1.24155E-05	0.006306007	7.30E-08	0.00376367	4.36E-08
SF87	SurSt	SEGMENT87	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.082183297	0.007803645	0.032786696	0	0	0	0	0	0.122773638	1.42E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.082114627	0.007797125	0.032759301	0	0	0	0	0	0.122671053	1.42E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.203408769	0.019314507	0.081149112	0.020785425	0.012936621	0.003592572	0.015827562	0.000141671	0.303872387	3.52E-06	0.053283852	6.17E-07
TDRWBOFI	SurSt	TDRWBOFF	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.114825962	0.010903202	0.045809357	0.007077182	0.003164339	0.000878755	0.001919192	1.71785E-05	0.171538521	1.99E-06	0.013056646	1.51E-07
FRWY27	Freeway	FRWY27	3	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.030690761	0.002871356	0.012170934	0.428922246	0.339152	0.093928651	0.26111019	0.002341852	0.045733051	5.29E-07	1.125454939	1.30E-05
FRWY28	Freeway	FRWY28	4	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.371872177	0.034791488	0.14747213	0.61870741	0.484233212	0.134109109	0.361577835	0.003242929	0.554135794	6.41E-06	1.601870494	1.85E-05
FRWY29	Freeway	FRWY29	4	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.439188888	0.041089481	0.174167698	0.640908841	0.499749695	0.138406422	0.362348058	0.003249837	0.654446068	7.57E-06	1.644662852	1.90E-05
FRWY30	Freeway	FRWY30	4	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.860248709	0.080482849	0.341146011	0.648387181	0.48893601	0.135411556	0.354120553	0.003176046	1.28187757	1.48E-05	1.630031345	1.89E-05
FRWY31	Freeway	FRWY31	9	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	3.339168164	0.312404734	1.324202975	1.564064602	1.130178757	0.313004689	0.814383229	0.007304062	4.975775872	5.76E-05	3.828935339	4.43E-05
FRWY32	Freeway	FRWY32	3	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	1.449965052	0.135655326	0.575007889	0.547528806	0.377343345	0.104505801	0.26763497	0.002400372	2.160628266	2.50E-05	1.299413293	1.50E-05
FRWY33	Freeway	FRWY33	5	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	2.710151524	0.253555414	1.074755908	1.001085819	0.673616299	0.186559037	0.470268921	0.00421776	4.038462845	4.67E-05	2.335747835	2.70E-05
FRWY34	Freeway	FRWY34	4	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	2.731609695	0.25556299	1.083265504	0.925783001	0.607112417	0.168140688	0.411729265	0.003692728	4.070438188	4.71E-05	2.116458099	2.45E-05
FRWY35	Freeway	FRWY35	1	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.189394845	0.117707636	0.032599305	0.053509132	0.000479914	0	0.00E+00	0.393690833	4.56E-06
FRWY36	Freeway	FRWY36	2	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	1.917624221	0.17940842	0.760465953	0.962050463	0.647979073	0.179458769	0.211106425	0.001893377	2.857498594	3.31E-05	2.002488107	2.32E-05
FRWY37	Freeway	FRWY37	1	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.836354934	0.078247404	0.331670535	0.401078529	0.270142267	0.074816303	0.088010201	0.000789348	1.246272872	1.44E-05	0.834836648	9.66E-06
FRWY101	Freeway	FRWY101	0	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.102682373	0.08169601	0.022625831	0.033928981	0.000304303	0	0.00E+00	0.241237497	2.79E-06
172	Freeway	172	0	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.045216654	0.042637289	0.011808461	0.042803322	0.000383896	0	0.00E+00	0.14284962	1.65E-06
173	Freeway	173	0	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.087934164	0.048862391	0.013532512	0.043751949	0.000392404	0	0.00E+00	0.194473419	2.25E-06
174	Freeway	174	0	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.028502788	0.020157644	0.005582689	0.019854325	0.00017807	0	0.00E+00	0.074275516	8.60E-07
																				101.6343732	1.18E-03		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.59E-04	1.59E-04	0	0				
PH2	PH2	0.00E+00	1.12E-04	0	0				
IN01	SEGMENT01	1.30E-05	1.95E-05	3.11E-05	4.69E-05	2.35E-06	3.47E-06	5.65E-06	8.32E-06
IN02	SEGMENT02	1.68E-05	2.55E-05	4.03E-05	6.11E-05	3.42E-06	4.96E-06	8.21E-06	1.19E-05
IN03	SEGMENT03	3.58E-05	4.62E-06	8.59E-05	1.11E-04	4.05E-06	6.25E-07	9.73E-06	1.50E-05
IN05	SEGMENT05	2.68E-05	3.96E-05	6.43E-05	9.50E-05	2.37E-06	4.41E-06	5.68E-06	1.06E-05
IN06	SEGMENT06	4.97E-05	7.77E-05	1.19E-04	1.87E-04	1.11E-05	1.61E-05	2.66E-05	3.86E-05
IN08	SEGMENT08	4.07E-05	5.97E-05	9.76E-05	1.43E-04	2.88E-06	5.10E-06	6.91E-06	1.23E-05
IN11	SEGMENT11	0.00E+00	4.56E-06	0.00E+00	1.09E-05	1.83E-07	1.62E-07	4.40E-07	3.90E-07
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-08	1.25E-07	1.63E-07	3.01E-07
IN14	SEGMENT14	2.76E-05	3.29E-05	6.62E-05	7.88E-05	3.44E-06	5.64E-06	8.26E-06	1.35E-05
IN18	SEGMENT18	0.00E+00	7.74E-06	0.00E+00	1.86E-05	0.00E+00	8.96E-07	0.00E+00	2.15E-06
IN19	SEGMENT19	2.88E-05	7.86E-05	6.91E-05	1.89E-04	7.10E-07	8.99E-06	1.70E-06	2.16E-05
IN21	SEGMENT21	2.34E-06	1.34E-05	5.62E-06	3.22E-05	1.38E-07	3.16E-06	3.32E-07	7.57E-06
IN24	SEGMENT24	4.88E-06	2.38E-05	1.17E-05	5.71E-05	9.11E-07	5.36E-06	2.19E-06	1.29E-05
IN29	SEGMENT29	1.83E-06	8.44E-06	4.40E-06	2.03E-05	0.00E+00	8.16E-07	0.00E+00	1.96E-06
IN30	SEGMENT30	7.68E-06	0.00E+00	1.84E-05	0.00E+00	0.00E+00	3.20E-06	0.00E+00	7.69E-06
IN31	SEGMENT31	3.11E-06	6.29E-06	7.47E-06	1.51E-05	2.54E-07	4.10E-07	6.09E-07	9.84E-07
SF09	SEGMENT09	8.43E-06	2.72E-05	2.02E-05	6.53E-05	1.90E-06	3.04E-06	4.57E-06	7.29E-06
SF10	SEGMENT10	0.00E+00	4.96E-07	0.00E+00	1.19E-06	5.50E-08	8.49E-08	1.32E-07	2.04E-07
SF104	SEGMENT10	2.60E-06	4.17E-06	6.24E-06	1.00E-05	3.06E-08	4.81E-08	7.33E-08	1.15E-07
SF106	SEGMENT10	4.46E-06	5.32E-06	1.07E-05	1.28E-05	1.51E-08	8.51E-09	3.63E-08	2.04E-08
SF107	SEGMENT10	2.09E-06	3.47E-06	5.02E-06	8.34E-06	2.56E-08	4.49E-08	6.14E-08	1.08E-07
SF108	SEGMENT10	4.87E-06	5.11E-06	1.17E-05	1.23E-05	3.33E-09	7.10E-10	7.99E-09	1.70E-09
SF109	SEGMENT10	1.56E-06	2.12E-06	3.75E-06	5.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	3.98E-06	6.22E-06	9.56E-06	1.49E-05	4.89E-08	7.60E-08	1.17E-07	1.82E-07
SF111	SEGMENT11	1.11E-06	1.29E-06	2.66E-06	3.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	3.92E-06	6.50E-06	9.41E-06	1.56E-05	6.21E-08	1.50E-07	1.49E-07	3.60E-07
SF113	SEGMENT11	8.70E-07	1.06E-06	2.09E-06	2.55E-06	4.73E-09	3.17E-09	1.14E-08	7.62E-09
SF114	SEGMENT11	1.42E-06	1.97E-06	3.41E-06	4.73E-06	6.35E-09	6.56E-09	1.52E-08	1.57E-08
SF115	SEGMENT11	3.46E-06	5.91E-06	8.31E-06	1.42E-05	4.74E-08	7.93E-08	1.14E-07	1.90E-07
SF116	SEGMENT11	1.63E-06	2.38E-06	3.91E-06	5.72E-06	2.23E-08	2.43E-08	5.35E-08	5.83E-08
SF117	SEGMENT11	1.80E-06	2.16E-06	4.32E-06	5.18E-06	2.33E-09	2.17E-10	5.60E-09	5.21E-10
SF118	SEGMENT11	2.89E-06	4.65E-06	6.93E-06	1.12E-05	2.92E-08	7.98E-08	7.00E-08	1.91E-07
SF119	SEGMENT11	1.22E-06	1.23E-06	2.94E-06	2.94E-06	4.01E-09	1.91E-09	9.63E-09	4.59E-09
SF120	SEGMENT12	3.34E-07	2.79E-07	8.02E-07	6.70E-07	2.37E-08	3.80E-08	5.68E-08	9.12E-08
SF121	SEGMENT12	2.45E-06	3.52E-06	5.88E-06	8.46E-06	2.22E-07	2.67E-07	5.33E-07	6.41E-07
SF122	SEGMENT12	6.66E-07	8.85E-07	1.60E-06	2.12E-06	1.62E-08	2.60E-08	3.89E-08	6.24E-08
SF123	SEGMENT12	1.13E-06	1.13E-06	2.72E-06	2.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	2.46E-06	3.41E-06	5.91E-06	8.18E-06	1.10E-08	8.43E-08	2.63E-08	2.02E-07
SF125	SEGMENT12	1.04E-06	1.22E-06	2.49E-06	2.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	9.96E-07	1.46E-06	2.39E-06	3.50E-06	1.06E-08	8.01E-08	2.55E-08	1.92E-07
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-08	1.16E-07	1.55E-07	2.77E-07
SF128	SEGMENT12	1.18E-06	1.36E-06	2.82E-06	3.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	9.56E-07	5.13E-07	2.29E-06	1.23E-06	1.16E-08	8.77E-08	2.77E-08	2.10E-07
SF13	SEGMENT13	6.55E-07	5.65E-07	1.57E-06	1.35E-06	1.38E-07	3.01E-07	3.31E-07	7.23E-07
SF130	SEGMENT13	9.89E-07	9.92E-07	2.37E-06	2.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	1.30E-06	1.48E-06	3.12E-06	3.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	1.37E-06	1.36E-06	3.29E-06	3.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.43E-06	8.68E-07	3.43E-06	2.08E-06	2.92E-07	0.00E+00	7.02E-07	0.00E+00
SF135	SEGMENT13	1.36E-06	8.34E-07	3.26E-06	2.00E-06	1.13E-08	8.69E-08	2.72E-08	2.09E-07
SF136	SEGMENT13	1.69E-06	2.59E-06	4.06E-06	6.22E-06	7.05E-09	1.92E-08	1.69E-08	4.61E-08
SF137	SEGMENT13	9.86E-07	9.89E-07	2.37E-06	2.37E-06	3.87E-09	3.17E-09	9.29E-09	7.61E-09
SF139	SEGMENT13	1.52E-06	1.66E-06	3.65E-06	3.98E-06	1.80E-08	4.15E-08	4.31E-08	9.97E-08

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	5.66E-07	8.21E-07	1.36E-06	1.97E-06	2.94E-09	0.00E+00	7.06E-09	0.00E+00
SF141	SEGMENT141	5.16E-06	7.11E-06	1.24E-05	1.71E-05	3.65E-08	5.83E-08	8.77E-08	1.40E-07
SF142	SEGMENT142	4.77E-07	6.13E-07	1.14E-06	1.47E-06	2.99E-11	2.99E-11	7.19E-11	7.19E-11
SF143	SEGMENT143	2.99E-06	4.28E-06	7.18E-06	1.03E-05	3.23E-08	1.11E-07	7.76E-08	2.67E-07
SF144	SEGMENT144	2.94E-06	4.24E-06	7.06E-06	1.02E-05	3.60E-08	8.76E-08	8.63E-08	2.10E-07
SF145	SEGMENT145	2.02E-06	2.85E-06	4.85E-06	6.83E-06	6.49E-08	1.76E-07	1.56E-07	4.23E-07
SF146	SEGMENT146	1.92E-06	2.30E-06	4.62E-06	5.52E-06	0.00E+00	3.98E-10	0.00E+00	9.55E-10
SF147	SEGMENT147	1.10E-06	1.48E-06	2.65E-06	3.56E-06	6.57E-08	1.53E-07	1.58E-07	3.68E-07
SF148	SEGMENT148	1.05E-06	1.67E-06	2.51E-06	4.01E-06	1.26E-08	2.54E-08	3.03E-08	6.09E-08
SF149	SEGMENT149	5.15E-07	7.00E-07	1.24E-06	1.68E-06	9.69E-08	1.92E-07	2.33E-07	4.61E-07
SF150	SEGMENT150	1.06E-06	1.06E-06	2.54E-06	2.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	9.18E-07	1.39E-06	2.20E-06	3.34E-06	9.74E-08	2.21E-07	2.34E-07	5.30E-07
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-07	1.63E-07	2.94E-07	3.92E-07
SF153	SEGMENT153	1.28E-06	2.22E-06	3.08E-06	5.32E-06	1.33E-07	2.22E-07	3.20E-07	5.33E-07
SF154	SEGMENT154	1.07E-06	1.07E-06	2.57E-06	2.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.69E-06	2.95E-06	4.05E-06	7.08E-06	2.12E-07	4.13E-07	5.09E-07	9.92E-07
SF156	SEGMENT156	1.31E-06	1.38E-06	3.14E-06	3.32E-06	9.10E-08	1.49E-07	2.18E-07	3.57E-07
SF157	SEGMENT157	9.65E-07	1.48E-06	2.32E-06	3.54E-06	2.17E-07	4.38E-07	5.22E-07	1.05E-06
SF160	SEGMENT160	1.45E-06	1.95E-06	3.47E-06	4.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.94E-07	1.07E-06	9.46E-07	2.57E-06	4.49E-07	7.67E-07	1.08E-06	1.84E-06
SF162	SEGMENT162	6.52E-06	1.07E-05	1.57E-05	2.56E-05	8.12E-07	1.45E-06	1.95E-06	3.49E-06
SF163	SEGMENT163	1.39E-06	2.20E-06	3.33E-06	5.27E-06	5.60E-08	1.08E-07	1.34E-07	2.60E-07
SF164	SEGMENT164	9.81E-07	1.32E-06	2.35E-06	3.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.11E-05	2.05E-05	2.67E-05	4.91E-05	1.45E-06	2.59E-06	3.49E-06	6.21E-06
SF168	SEGMENT168	5.08E-06	7.45E-06	1.22E-05	1.79E-05	1.45E-07	2.68E-07	3.47E-07	6.44E-07
SF169	SEGMENT169	2.20E-06	2.45E-06	5.27E-06	5.89E-06	4.12E-09	0.00E+00	9.88E-09	0.00E+00
SF170	SEGMENT170	5.00E-06	5.73E-06	1.20E-05	1.37E-05	2.56E-07	2.89E-07	6.15E-07	6.95E-07
SF171	SEGMENT171	1.01E-06	1.38E-06	2.42E-06	3.32E-06	6.34E-08	1.24E-07	1.52E-07	2.98E-07
SF172	SEGMENT172	2.39E-06	3.12E-06	5.73E-06	7.48E-06	1.45E-07	2.37E-07	3.48E-07	5.68E-07
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-07	1.03E-06	1.42E-06	2.47E-06
SF178	SEGMENT178	5.65E-06	4.42E-06	1.35E-05	1.06E-05	1.93E-07	5.39E-07	4.64E-07	1.29E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-06	2.28E-06	2.91E-06	5.48E-06
SF180	SEGMENT180	3.26E-06	3.26E-06	7.82E-06	7.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.11E-06	0.00E+00	9.86E-06	0.00E+00	1.28E-06	2.02E-06	3.08E-06	4.86E-06
SF191	SEGMENT191	4.78E-06	2.31E-06	1.15E-05	5.54E-06	5.65E-07	1.33E-06	1.36E-06	3.20E-06
SF192	SEGMENT192	2.11E-06	3.69E-06	5.08E-06	8.86E-06	3.97E-08	6.48E-07	9.52E-08	1.56E-06
SF194	SEGMENT194	3.57E-07	3.89E-07	8.57E-07	9.35E-07	2.84E-08	5.75E-08	6.82E-08	1.38E-07
SF195	SEGMENT195	3.29E-07	2.72E-07	7.88E-07	6.52E-07	5.55E-08	7.70E-08	1.33E-07	1.85E-07
SF196	SEGMENT196	2.65E-07	1.57E-07	6.35E-07	3.76E-07	1.30E-07	2.73E-07	3.12E-07	6.54E-07
SF198	SEGMENT198	1.13E-06	1.13E-06	2.72E-06	2.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	4.50E-07	4.50E-07	1.08E-06	1.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	8.83E-07	6.76E-07	2.12E-06	1.62E-06	3.15E-07	5.89E-07	7.56E-07	1.41E-06
SF205	SEGMENT205	4.73E-06	7.18E-06	1.13E-05	1.72E-05	1.24E-07	2.61E-07	2.97E-07	6.26E-07
SF206	SEGMENT206	2.36E-06	2.36E-06	5.67E-06	5.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	7.29E-06	1.16E-05	1.75E-05	2.78E-05	2.15E-07	4.54E-07	5.16E-07	1.09E-06
SF283	SEGMENT283	2.46E-07	2.84E-08	5.92E-07	6.83E-08	3.25E-09	1.57E-08	7.81E-09	3.78E-08
SF284	SEGMENT284	1.19E-09	0.00E+00	2.85E-09	0.00E+00	1.86E-08	5.32E-08	4.46E-08	1.28E-07

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-09	7.16E-09	7.75E-09	1.72E-08
SF286	SEGMENT286	4.88E-07	6.36E-07	1.17E-06	1.53E-06	2.56E-08	5.25E-08	6.13E-08	1.26E-07
SF287	SEGMENT287	3.84E-07	2.98E-07	9.22E-07	7.15E-07	3.61E-08	7.02E-08	8.66E-08	1.68E-07
SF288	SEGMENT288	3.14E-07	5.17E-07	7.54E-07	1.24E-06	0.00E+00	3.05E-10	0.00E+00	7.32E-10
SF289	SEGMENT289	2.73E-07	7.32E-08	6.55E-07	1.76E-07	2.25E-08	4.37E-08	5.39E-08	1.05E-07
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-08	4.70E-08	6.71E-08	1.13E-07
SF294	SEGMENT294	1.00E-06	1.00E-06	2.40E-06	2.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.39E-06	2.05E-06	3.33E-06	4.91E-06	4.49E-08	9.68E-08	1.08E-07	2.32E-07
SF302	SEGMENT302	1.79E-06	3.16E-06	4.31E-06	7.59E-06	4.61E-08	1.33E-07	1.11E-07	3.18E-07
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-07	1.94E-07	2.70E-07	4.67E-07
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-07	2.36E-07	4.48E-07	5.67E-07
SF306	SEGMENT306	4.09E-07	6.89E-07	9.83E-07	1.65E-06	4.54E-07	7.62E-07	1.09E-06	1.83E-06
SF32	SEGMENT32	0.00E+00	1.28E-05	0.00E+00	3.07E-05	3.49E-07	1.13E-06	8.37E-07	2.70E-06
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-08	2.87E-07	1.44E-07	6.89E-07
SF340	SEGMENT340	2.00E-07	7.92E-08	4.81E-07	1.90E-07	6.06E-08	1.23E-07	1.46E-07	2.94E-07
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-07	3.50E-07	4.38E-07	8.39E-07
SF36	SEGMENT36	5.93E-06	1.08E-05	1.42E-05	2.58E-05	7.56E-07	1.21E-06	1.82E-06	2.91E-06
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-08	1.81E-07	2.31E-07	4.35E-07
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.50E-06	4.44E-06	6.01E-06	1.07E-05	3.00E-07	4.93E-07	7.20E-07	1.18E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.39E-06	2.26E-06	3.33E-06	5.43E-06	7.15E-10	1.44E-08	1.72E-09	3.46E-08
SF387	SEGMENT387	2.65E-07	1.78E-06	6.36E-07	4.27E-06	1.13E-06	2.16E-06	2.72E-06	5.19E-06
SF388	SEGMENT388	2.50E-07	2.49E-07	5.99E-07	5.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.08E-06	6.90E-06	7.39E-06	1.66E-05	1.66E-07	2.67E-07	3.99E-07	6.41E-07
SF392	SEGMENT392	1.06E-06	1.89E-06	2.54E-06	4.52E-06	6.36E-08	1.37E-07	1.53E-07	3.29E-07
SF393	SEGMENT393	1.17E-06	2.29E-06	2.80E-06	5.51E-06	4.86E-10	2.46E-08	1.17E-09	5.91E-08
SF394	SEGMENT394	2.95E-06	4.96E-06	7.09E-06	1.19E-05	5.88E-07	1.01E-06	1.41E-06	2.43E-06
SF396	SEGMENT396	3.20E-06	4.63E-06	7.68E-06	1.11E-05	4.76E-07	1.11E-06	1.14E-06	2.68E-06
SF397	SEGMENT397	1.77E-06	1.00E-06	4.24E-06	2.40E-06	1.79E-08	2.07E-07	4.29E-08	4.97E-07
SF398	SEGMENT398	1.38E-06	2.15E-06	3.31E-06	5.17E-06	4.33E-08	1.28E-07	1.04E-07	3.08E-07
SF399	SEGMENT399	7.64E-06	1.03E-05	1.83E-05	2.48E-05	2.05E-07	5.16E-07	4.93E-07	1.24E-06
SF400	SEGMENT400	2.28E-06	2.26E-06	5.47E-06	5.41E-06	0.00E+00	1.49E-08	0.00E+00	3.57E-08
SF401	SEGMENT401	1.26E-06	1.63E-06	3.02E-06	3.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.11E-06	3.99E-06	5.06E-06	9.57E-06	0.00E+00	4.60E-08	0.00E+00	1.10E-07
SF404	SEGMENT404	1.01E-06	1.01E-06	2.43E-06	2.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.25E-06	1.25E-06	3.01E-06	3.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	4.74E-07	5.63E-07	1.14E-06	1.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.93E-06	4.78E-06	7.04E-06	1.15E-05	0.00E+00	4.77E-08	0.00E+00	1.14E-07
SF409	SEGMENT409	2.95E-06	5.01E-06	7.08E-06	1.20E-05	1.91E-08	8.10E-08	4.57E-08	1.94E-07
SF410	SEGMENT410	1.19E-06	1.19E-06	2.86E-06	2.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.06E-06	2.06E-06	4.95E-06	4.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-06	5.38E-06	7.82E-06	1.29E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-08	1.17E-07	1.63E-07	2.82E-07
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.13E-06	1.59E-06	2.72E-06	3.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	7.79E-06	2.15E-05	1.87E-05	5.15E-05	0.00E+00	6.74E-07	0.00E+00	1.62E-06
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT43	2.48E-06	2.48E-06	5.95E-06	5.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.44E-07	2.46E-07	5.87E-07	5.91E-07	3.50E-10	2.07E-10	8.40E-10	4.96E-10
SF458	SEGMENT45	3.67E-07	4.23E-07	8.80E-07	1.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	9.72E-06	7.17E-06	2.33E-05	1.72E-05	2.66E-08	9.96E-08	6.39E-08	2.39E-07
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.51E-05	1.69E-05	3.63E-05	4.05E-05	2.31E-07	3.18E-07	5.54E-07	7.64E-07
SF479	SEGMENT47	6.39E-07	7.40E-07	1.53E-06	1.78E-06	0.00E+00	5.93E-10	0.00E+00	1.42E-09
SF48	SEGMENT48	1.18E-06	6.74E-07	2.83E-06	1.62E-06	2.79E-08	1.04E-07	6.70E-08	2.50E-07
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-08	9.27E-08	1.33E-07	2.22E-07
SF50	SEGMENT50	1.01E-05	1.32E-05	2.41E-05	3.17E-05	8.72E-07	1.59E-06	2.09E-06	3.82E-06
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-08	5.55E-08	7.99E-08	1.33E-07
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	5.23E-07	5.04E-07	1.26E-06	1.21E-06	1.39E-08	2.19E-08	3.35E-08	5.26E-08
SF51	SEGMENT51	3.00E-06	6.52E-06	7.19E-06	1.57E-05	4.72E-08	2.21E-07	1.13E-07	5.30E-07
SF52	SEGMENT52	8.00E-06	1.38E-05	1.92E-05	3.31E-05	1.25E-06	2.25E-06	2.99E-06	5.40E-06
SF53	SEGMENT53	1.19E-06	1.55E-06	2.85E-06	3.73E-06	8.24E-08	7.77E-08	1.98E-07	1.87E-07
SF54	SEGMENT54	3.65E-07	3.65E-07	8.76E-07	8.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	9.69E-06	2.25E-05	2.33E-05	5.40E-05	8.51E-08	3.37E-07	2.04E-07	8.08E-07
SF56	SEGMENT56	5.74E-06	1.24E-05	1.38E-05	2.99E-05	1.93E-08	1.68E-07	4.64E-08	4.04E-07
SF57	SEGMENT57	1.94E-07	1.52E-07	4.67E-07	3.65E-07	6.66E-09	1.86E-08	1.60E-08	4.45E-08
SF58	SEGMENT58	1.79E-06	4.05E-07	4.28E-06	9.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.40E-06	3.84E-07	5.75E-06	9.22E-07	6.79E-08	7.66E-08	1.63E-07	1.84E-07
SF60	SEGMENT60	6.48E-07	8.42E-07	1.55E-06	2.02E-06	5.35E-08	1.37E-07	1.28E-07	3.29E-07
SF61	SEGMENT61	3.11E-06	3.22E-06	7.47E-06	7.72E-06	5.12E-08	8.60E-08	1.23E-07	2.06E-07
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.34E-06	3.35E-06	5.62E-06	8.03E-06	3.55E-08	1.19E-07	8.51E-08	2.85E-07
SF66	SEGMENT66	1.37E-06	2.69E-06	3.28E-06	6.46E-06	3.09E-08	1.50E-07	7.41E-08	3.61E-07
SF67	SEGMENT67	1.47E-06	2.19E-06	3.53E-06	5.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.97E-06	3.67E-06	4.72E-06	8.82E-06	1.41E-08	2.76E-08	3.40E-08	6.63E-08
SF69	SEGMENT69	6.67E-06	7.26E-06	1.60E-05	1.74E-05	2.27E-07	4.24E-07	5.45E-07	1.02E-06
SF70	SEGMENT70	1.76E-06	3.44E-06	4.22E-06	8.24E-06	2.42E-07	4.38E-07	5.80E-07	1.05E-06
SF71	SEGMENT71	1.74E-06	2.48E-06	4.18E-06	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.13E-06	1.31E-06	2.71E-06	3.14E-06	0.00E+00	1.05E-09	0.00E+00	2.52E-09
SF73	SEGMENT73	5.20E-06	9.08E-06	1.25E-05	2.18E-05	6.83E-07	1.29E-06	1.64E-06	3.10E-06
SF74	SEGMENT74	1.96E-06	2.73E-06	4.70E-06	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.70E-06	2.26E-06	4.08E-06	5.43E-06	1.35E-08	2.26E-08	3.24E-08	5.43E-08
SF76	SEGMENT76	3.29E-06	4.33E-06	7.90E-06	1.04E-05	2.68E-08	7.16E-08	6.42E-08	1.72E-07
SF77	SEGMENT77	6.39E-07	6.36E-07	1.53E-06	1.53E-06	0.00E+00	7.42E-09	0.00E+00	1.78E-08
SF80	SEGMENT80	1.56E-07	2.19E-07	3.74E-07	5.26E-07	0.00E+00	5.27E-09	0.00E+00	1.27E-08
SF81	SEGMENT81	3.20E-07	3.29E-07	7.68E-07	7.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.05E-09	0.00E+00	2.52E-09	0.00E+00	1.64E-08	4.69E-08	3.93E-08	1.13E-07
SF83	SEGMENT83	4.95E-08	0.00E+00	1.19E-07	0.00E+00	5.87E-09	5.69E-09	1.41E-08	1.37E-08
SF85	SEGMENT85	2.40E-07	2.63E-07	5.77E-07	6.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.72E-07	7.30E-08	6.53E-07	1.75E-07	2.24E-08	4.36E-08	5.38E-08	1.05E-07
SF87	SEGMENT87	1.24E-06	1.42E-06	2.97E-06	3.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.04E-06	1.42E-06	2.50E-06	3.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.63E-06	3.52E-06	6.32E-06	8.44E-06	4.39E-07	6.17E-07	1.05E-06	1.48E-06
TDRWBOFI	TDRWBOFF	1.68E-06	1.99E-06	4.04E-06	4.76E-06	1.23E-07	1.51E-07	2.94E-07	3.63E-07
FRWY27	FRWY27	7.94E-07	5.29E-07	0.00E+00	0.00E+00	7.37E-06	1.30E-05	8.10E-06	1.47E-05
FRWY28	FRWY28	5.41E-06	6.41E-06	0.00E+00	0.00E+00	1.05E-05	1.85E-05	1.12E-05	2.03E-05
FRWY29	FRWY29	6.02E-06	7.57E-06	0.00E+00	0.00E+00	1.08E-05	1.90E-05	1.12E-05	2.03E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY30	FRWY30	1.25E-05	1.48E-05	0.00E+00	0.00E+00	1.07E-05	1.89E-05	1.18E-05	2.26E-05
FRWY31	FRWY31	4.46E-05	5.76E-05	0.00E+00	0.00E+00	2.51E-05	4.43E-05	2.98E-05	5.02E-05
FRWY32	FRWY32	2.15E-05	2.50E-05	0.00E+00	0.00E+00	8.57E-06	1.50E-05	1.01E-05	1.73E-05
FRWY33	FRWY33	4.47E-05	4.67E-05	0.00E+00	0.00E+00	1.55E-05	2.70E-05	1.78E-05	3.15E-05
FRWY34	FRWY34	3.86E-05	4.71E-05	0.00E+00	0.00E+00	1.45E-05	2.45E-05	1.60E-05	2.69E-05
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-06	4.56E-06	2.57E-06	5.58E-06
FRWY36	FRWY36	2.29E-05	3.31E-05	0.00E+00	0.00E+00	1.28E-05	2.32E-05	2.05E-05	2.19E-05
FRWY37	FRWY37	9.55E-06	1.44E-05	0.00E+00	0.00E+00	5.32E-06	9.66E-06	8.56E-06	9.13E-06
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-06	2.79E-06	1.46E-06	4.09E-06
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-07	1.65E-06	3.40E-07	5.66E-07
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-06	2.25E-06	2.83E-07	4.72E-07
174	174	0.00E+00	0.00E+00	0.00E+00	7.60E-07	5.16E-07	8.60E-07	1.28E-07	2.14E-07

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	GAS	Hotsoak	10
2032		RUNLOSS	

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066	g/mile
Onsite	35/25	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066	g/mile
SurStreet	composite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066	
FWY	composite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
Onsite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
SurStreet	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
FWY	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
Onsite	35/25	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
SurStreet	composite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
FWY	composite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
Onsite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
SurStreet	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
FWY	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.6285	28.18228	76.86839	26.10533	69.77881	20.33166	15.72493	0.193583	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	196.4546	48.78901	132.3888	44.56666	107.4074	29.825	24.23903	0.408787	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	114.6285	28.18228	76.86839	26.10533	69.77881	20.33166	15.72493	0.193583	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	81.82612	20.60674	55.52037	18.46134	37.62855	9.493333	8.514108	0.215204	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | Fleet Mix Breakdown | | | | | |

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	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.933420122	1.222655084	3.321020985	0.894034367	1.932118386	0.541012331	1.073776964	0.016407459	9.477096191	2.63E-03	4.457349506	1.24E-03
IN02	Onsite	SEGMENT02	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.425940151	1.592548009	4.325737838	1.637905512	2.294596874	0.642509907	1.315321494	0.020098292	12.344226	3.43E-03	5.910432079	1.64E-03
IN03	Onsite	SEGMENT03	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.65085079	2.887443518	7.842980938	2.318281752	3.433086535	0.961298315	0.910325822	0.013909903	22.38127525	6.22E-03	7.636902327	2.12E-03
IN05	Onsite	SEGMENT05	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	9.995255521	2.477135471	6.728487037	1.937280764	2.536639737	0.710284311	0.115433837	0.001763845	19.20087803	5.33E-03	5.301402494	1.47E-03
IN06	Onsite	SEGMENT06	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	19.62017778	4.86249083	13.20767754	5.212722929	7.544690083	2.11258813	4.347401459	0.066428888	37.69034615	1.05E-02	19.28383149	5.36E-03
IN08	Onsite	SEGMENT08	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.07140515	3.735163369	10.14558897	2.349101211	2.898599988	0.811636775	0	0	28.95215748	8.04E-03	6.059337974	1.68E-03
IN11	Onsite	SEGMENT11	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.149856425	0.284970217	0.77404665	0	0.260045852	0.07281542	0	0	2.208873293	6.14E-04	0.332861273	9.25E-05
IN12	Onsite	SEGMENT12	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.08518781	0.009409012	0.002634617	0	0	0	0.00E+00	0.097231439	2.70E-05
IN14	Onsite	SEGMENT14	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.291618187	2.054921105	5.581652752	2.737122393	1.314086147	0.367957168	1.049947558	0.016043342	15.92819204	4.42E-03	5.485156608	1.52E-03
IN18	Onsite	SEGMENT18	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.953198478	0.484063386	1.314830883	0.372420199	0.357338618	0.100058361	0.16095329	0.002459388	3.752092748	1.04E-03	0.993229856	2.76E-04
IN19	Onsite	SEGMENT19	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	19.84814989	4.918989417	13.36114109	2.83971093	4.393055204	1.230099073	2.414373964	0.036891964	38.1282804	1.06E-02	10.91413113	3.03E-03
IN21	Onsite	SEGMENT21	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.383581179	0.838556747	2.277718869	1.214347953	1.77944349	0.498261844	0.363803534	0.005558968	6.499856796	1.81E-03	3.861415789	1.07E-03
IN24	Onsite	SEGMENT24	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.007542856	1.488856135	4.044086131	1.830072061	2.696469337	0.755038186	1.183543895	0.018084712	11.54048512	3.21E-03	6.483208192	1.80E-03
IN29	Onsite	SEGMENT29	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.130870283	0.52809599	1.434433872	0.306825286	0.323769938	0.090658797	0.195579001	0.002988474	4.093400146	1.14E-03	0.919821497	2.56E-04
IN30	Onsite	SEGMENT30	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.055676036	1.101400462	0.308403065	1.102918884	0.016852751	0	0.00E+00	3.585251197	9.96E-04
IN31	Onsite	SEGMENT31	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.587849799	0.39351861	1.068889811	0.188647143	0.18759037	0.052527166	0.030020061	0.000458711	3.05025822	8.47E-04	0.45924345	1.28E-04
SF09	SurSt	SEGMENT09	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.65145843	2.144100719	5.823885721	1.651666873	3.001252843	0.840380594	0	0	16.61944487	4.62E-03	5.49330031	1.53E-03
SF10	SurSt	SEGMENT10	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.157771265	0.039100631	0.106206581	0	0.212294052	0.059444442	0	0	0.303078477	8.42E-05	0.271738494	7.55E-05
SF104	SurSt	SEGMENT104	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.326767119	0.328814195	0.893137284	0.02322266	0.030750198	0.008610361	0.016638115	0.000254233	2.548718597	7.08E-04	0.079475566	2.21E-05
SF106	SurSt	SEGMENT106	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.693468991	0.419694334	1.139989281	0.007644217	0	0	0	0	3.253152606	9.04E-04	0.007644217	2.12E-06
SF107	SurSt	SEGMENT107	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.105039178	0.273863108	0.74387711	0.020516048	0.034756788	0.009732246	0.013590587	0.000207666	2.122779396	5.90E-04	0.078803334	2.19E-05
SF108	SurSt	SEGMENT108	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.625076463	0.402744536	1.093949614	0.000384153	0	0	0.000471028	7.19737E-06	3.121770612	8.67E-04	0.000862378	2.40E-07
SF109	SurSt	SEGMENT109	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.673769663	0.166981097	0.453560235	0	0	0	0	0	1.294310994	3.60E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.976684995	0.489884076	1.330641256	0.017781524	0.094952758	0.026587715	0.030377776	0.000464177	3.797210327	1.05E-03	0.170163949	4.73E-05
SF111	SurSt	SEGMENT111	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.411321095	0.101938172	0.276888235	0	0	0	0	0	0.790147502	2.19E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.068111108	0.512542313	1.392186398	0.048634074	0.102657065	0.028744997	0.091776757	0.001402361	3.972839819	1.10E-03	0.273215256	7.59E-05
SF113	SurSt	SEGMENT113	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.338102853	0.083792412	0.227600051	0	0	0	0.005300865	8.09979E-05	0.649495316	1.80E-04	0.005381863	1.49E-06
SF114	SurSt	SEGMENT114	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.626667651	0.155307752	0.421852664	0	0	0	0.010955121	0.000167396	1.203828068	3.34E-04	0.011122516	3.09E-06
SF115	SurSt	SEGMENT115	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.87938599	0.465770354	1.265142671	0.018698334	0.083207076	0.023298807	0.042014838	0.000641992	3.610299014	1.00E-03	0.167861048	4.66E-05
SF116	SurSt	SEGMENT116	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.758155535	0.187894543	0.510366111	0.017993192	0.006434133	0.001801621	0.002836245	4.33382E-05	1.45641619	4.05E-04	0.02910853	8.09E-06
SF117	SurSt	SEGMENT117	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.686729683	0.170192993	0.462284507	0	0	0	0.000362167	5.53396E-06	1.319207184	3.66E-04	0.000367701	1.02E-07
SF118	SurSt	SEGMENT118	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.479387736	0.366638334	0.995876612	0.026027101	0.072663193	0.020346416	0.036289921	0.000554515	2.841902682	7.89E-04	0.155881146	4.33E-05
SF119	SurSt	SEGMENT119	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.389791602	0.096602493	0.262395267	0.0017187	0	0	0	0	0.748789362	2.08E-04	0.0017187	4.77E-07
SF120	SurSt	SEGMENT120	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.08873764	0.02199195	0.059735347	0	0.006820344	0.001909764	0.05887841	0.00089967	0.170464937	4.74E-05	0.068508188	1.90E-05
SF121	SurSt	SEGMENT121	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.120436208	0.277678972	0.754241899	0.229861701	0	0	0.018939017	0.000289391	2.152357079	5.98E-04	0.249090109	6.92E-05
SF122	SurSt	SEGMENT122	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.281516691	0.0697686	0.189508052	0	0.002048617	0.000573633	0.042034615	0.000642295	0.540793342	1.50E-04	0.04529916	1.26E-05
SF123	SurSt	SEGMENT123	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.359049678	0.088983687	0.241700785	0	0	0	0	0	0.689734151	1.92E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.084212032	0.268701493	0.729856939	0.035129671	0.060297201	0.016883815	0.035173513	0.000537456	2.082770465	5.79E-04	0.148021655	4.11E-05
SF125	SurSt	SEGMENT125	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.388896587	0.096380681	0.261792771	0	0	0	0	0	0.747070038	2.08E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.464377378	0.11508717	0.312604031	0.033996172	0.058351643	0.016339039	0.031610551	0.000483014	0.89206858	2.48E-04	0.140780419	3.91E-05
SF127	SurSt	SEGMENT127	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.005180453	0	0	0.183232053	0.002799811	0	0.00E+00	0.191212316	5.31E-05
SF128	SurSt	SEGMENT128	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.431746094	0.107000122	0.290637692	0	0	0	0	0	0.829383908	2.30E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.163134858	0.040429896	0.10981718	0.036162121	0.068965908	0.019311139	0.033095893	0.00050571	0.313381934	8.71E-05	0.15804077	4.39E-05
SF13	SurSt	SEGMENT13	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.179559084	0.044500331	0.120873445	0.091320653	0.197514461	0.05530601	0.201080894	0.003072543	0.34493286	9.58E-05	0.548294562	1.52E-04
SF130	SurSt	SEGMENT130	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.315352078	0.078154062	0.212284955	0	0	0	0	0	0.605791096	1.68E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.471519464	0.116857202	0.317411856	0	0	0	0	0	0.905788521	2.52E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.434008736	0.107560875	0.29216083	0	0	0	0	0	0.833730442	2.32E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.276170719	0.068443701	0.185909314	0	0	0	0	0	0.530523735	1.47E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.265216851	0.065728992	0.17853552	0.035845796	0.068362634	0.019142216	0.032806389	0.000501286	0.509481363	1.42E-04	0.156658322	4.35E-05
SF136	SurSt	SEGMENT136	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.824584823	0.204357789	0.555084188	0.01726828	0	0	0	0	1.584026799	4.40E-04	0.01726828	4.80E-06
SF137	SurSt	SEGMENT137	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.31445746	0.077932348	0.211682727	0	0	0	0.005293493	8.08853E-05	0.604072535	1.68E-04	0.005374379	1.49E-06
SF139	SurSt	SEGMENT139	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.527572128	0.130748797	0.35514472	0.022147157	0.042237534	0.011826929	0	0	1.013465646	2.82E-04	0.07621162	2.12E-05
SF140	SurSt	SEGMENT140	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.261140077	0.06471864	0.175791166	0	0	0	0	0	0.501649884	1.39E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.261420162	0.560450314	1.522315884	0.05236521	0	0	0	0	4.344186361	1.21E-03	0.05236521	1.45E-05
SF142	SurSt	SEGMENT142	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.194947058	0.04831395	0.131232138	0	0	0	5.00033E-05	7.64057E-07	0.374493145	1.04E-04	5.07674E-05	1.41E-08
SF143	SurSt	SEGMENT143	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.361092815	0.337321171	0.916244247	0.06540944	0.095938074	0.026863613	0	0	2.614658233	7.26E-04	0.188211127	5.23E-05
SF144	SurSt	SEGMENT144	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.347380845	0.333922917	0.907013786	0.058480621	0.056335595	0.015774526	0	0	2.588317548	7.19E-04	0.130590741	3.63E-05
SF145	SurSt	SEGMENT145	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.905027549	0.224294	0.609235664	0.104100351	0.15050473	0.042142819	0	0	1.738557212	4.83E-04	0.2967479	8.24E-05
SF146	SurSt	SEGMENT146	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.731966135	0.181403994	0.492736243	0.000357491	0	0	0	0	1.406106372	3.91E-04	0.000357491	9.93E-08
SF147	SurSt	SEGMENT147	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.472217083	0.117030093	0.31788147	0.08896342	0.135764063	0.038015286	0	0	0.907128646	2.52E-04	0.262742769	7.30E-05
SF148	SurSt	SEGMENT148	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.530903341	0.131574375	0.357387186	0.004942919	0	0	0.033180738	0.000507006	1.019864902	2.83E-04	0.038630663	1.07E-05
SF149	SurSt	SEGMENT149	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.222717925	0.055196435	0.1499266	0.111608819	0.169314613	0.047409773	0	0	0.42784096	1.19E-04	0.328333205	9.12E-05
SF150	SurSt	SEGMENT150	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.336056697	0.083285311	0.226222644	0	0	0	0	0	0.645564652	1.79E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.443066307	0.109805623	0.298258098	0.125955798	0.197823482	0.055392539	0.002637029	4.02942E-05	0.851130028	2.36E-04	0.381849143	1.06E-04
SF152	SurSt	SEGMENT152	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0.150643294	0.042181618	0.172024448	0.002628557	0	0.00E+00	0.367477917	1.02E-04
SF153	SurSt	SEGMENT153	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.704936425	0.174705191	0.474540705	0.122646309	0.213853804	0.059881188	0	0	1.354182321	3.76E-04	0.396381301	1.10E-04
SF154	SurSt	SEGMENT154	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.341772395	0.084701839	0.230070269	0	0	0	0	0	0.656544503	1.82E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.938027155	0.23247233	0.631449945	0.238219234	0.36994248	0.103587567	0	0	1.801949429	5.01E-04	0.711749282	1.98E-04
SF156	SurSt	SEGMENT156	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.439644377	0.108957563	0.295954565	0.084704858	0.135696352	0.037996326	0	0	0.844556505	2.35E-04	0.258397536	7.18E-05
SF157	SurSt	SEGMENT157	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.469643811	0.116392356	0.316149226	0.264889402	0.35821772	0.100304518	0	0	0.902185393	2.51E-04	0.72341164	2.01E-04
SF160	SurSt	SEGMENT160	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.618961953	0.15339804	0.416665434	0	0	0	0	0	1.189025428	3.30E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.34066113	0.084426433	0.229322201	0.412154848	0.771282263	0.215966691	0	0	0.654409764	1.82E-04	1.399403803	3.89E-04
SF162	SurSt	SEGMENT162	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.396165169	0.841675452	2.28619001	0.767867251	1.495735644	0.418820831	0	0	6.524030631	1.81E-03	2.682423725	7.45E-04
SF163	SurSt	SEGMENT163	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.698541925	0.173120435	0.470236131	0.053672444	0.121835411	0.034115125	0	0	1.341898491	3.73E-04	0.20962298	5.82E-05
SF164	SurSt	SEGMENT164	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.421197223	0.104385784	0.283536529	0	0	0	0	0	0.809119536	2.25E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.506073247	1.612407485	4.379680881	1.421288653	2.516970757	0.704776801	0	0	12.49816161	3.47E-03	4.643036211	1.29E-03
SF168	SurSt	SEGMENT168	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.369070299	0.587129369	1.594782521	0.136640028	0.290743926	0.081411186	0	0	4.550982189	1.26E-03	0.50879514	1.41E-04
SF169	SurSt	SEGMENT169	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.780364935	0.193398724	0.525316771	0	0	0	0	0	1.49908043	4.16E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.821055492	0.451314241	1.225876442	0.207395401	0.145162721	0.040647003	0.000829307	1.26719E-05	3.498246175	9.72E-04	0.394047104	1.09E-04
SF171	SurSt	SEGMENT171	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.439514475	0.108925369	0.295867118	0.080252142	0.087457921	0.024489086	0	0	0.844306963	2.35E-04	0.192199149	5.34E-05
SF172	SurSt	SEGMENT172	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.991848287	0.245810882	0.667680614	0.152692809	0.16640298	0.046594487	0	0	1.905339782	5.29E-04	0.365690276	1.02E-04
SF173	SurSt	SEGMENT173	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.453296901	0.86589297	0.242458628	0.297625804	0.004547763	0	0.00E+00	1.863822066	5.18E-04
SF178	SurSt	SEGMENT178	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.405818917	0.348405691	0.946352431	0.286569251	0.298767083	0.083657749	0.167270433	0.002555915	2.700577038	7.50E-04	0.838820432	2.33E-04
SF179	SurSt	SEGMENT179	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.037760424	1.869049385	0.523352384	0.638007673	0.009748844	0	0.00E+00	4.077918711	1.13E-03
SF180	SurSt	SEGMENT180	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.037890059	0.257221466	0.698674465	0	0	0	0	0	1.993785991	5.54E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036693457	0.119240194	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.123863778	0.0306973	0.083381142	0.030235417	0.059722295	0.016722836	0	0	0.23794222	6.61E-05	0.106680548	2.96E-05
SF195	SurSt	SEGMENT195	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.086385661	0.021409056	0.05815207	0.043593566	0.071261699	0.019953983	0	0	0.165946787	4.61E-05	0.134809249	3.74E-05
SF196	SurSt	SEGMENT196	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.049870856	0.01235955	0.033571468	0.141634607	0.287265982	0.080437327	0	0	0.095801875	2.66E-05	0.509337916	1.41E-04
SF198	SurSt	SEGMENT198	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.360376869	0.089312607	0.242594207	0	0	0	0	0	0.692283683	1.92E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.14326516	0.035505567	0.096441534	0	0	0	0	0	0.275212261	7.64E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.214889617	0.053256337	0.144656832	0.339089628	0.52910869	0.148155687	0	0	0.412802786	1.15E-04	1.016354005	2.82E-04
SF205	SurSt	SEGMENT205	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.284634314	0.566203504	1.537942911	0.098904345	0.377247119	0.105632939	0	0	4.388780729	1.22E-03	0.581784403	1.62E-04
SF206	SurSt	SEGMENT206	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.7510456	0.18613248	0.50557993	0	0	0	0	0	1.44275801	4.01E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.678667465	0.911688315	2.47636154	0.172061137	0.656286315	0.183766684	0	0	7.06671732	1.96E-03	1.012114137	2.81E-04
SF283	SurSt	SEGMENT283	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.009045577	0.002241776	0.006089194	0	0.016979639	0.004754468	0.014938588	0.000228264	0.017376547	4.83E-06	0.036900959	1.03E-05
SF284	SurSt	SEGMENT284	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.01725901	0.042815671	0.011988813	0.028129431	0.000429822	0	0.00E+00	0.100622747	2.80E-05
SF285	SurSt	SEGMENT285	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.011956928	0.000182703	0	0.00E+00	0.012139631	3.37E-06
SF286	SurSt	SEGMENT286	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.202293613	0.050134655	0.136177604	0.027493932	0.054619306	0.015293948	0	0	0.388605871	1.08E-04	0.097407186	2.71E-05
SF287	SurSt	SEGMENT287	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.09480955	0.023496758	0.063822763	0.032049893	0.023139554	0.006479305	0.042142461	0.000643943	0.182129071	5.06E-05	0.104455156	2.90E-05
SF288	SurSt	SEGMENT288	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.16433774	0.040728008	0.110626922	0	0	0	0.000508977	7.77724E-06	0.315692669	8.77E-05	0.000516754	1.44E-07
SF289	SurSt	SEGMENT289	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.023277863	0.005768979	0.015669915	0.018755448	0.016413526	0.00459595	0.027121587	0.000414422	0.044716758	1.24E-05	0.067300933	1.87E-05
SF290	SurSt	SEGMENT290	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.078558842	0.00120039	0	0.00E+00	0.079759232	2.22E-05
SF294	SurSt	SEGMENT294	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.31829525	0.078883472	0.214266205	0	0	0	0	0	0.611444926	1.70E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.650661476	0.161254169	0.438004541	0.053194926	0.093998831	0.026320606	0	0	1.249920185	3.47E-04	0.173514364	4.82E-05
SF302	SurSt	SEGMENT302	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.006402639	0.249417903	0.677478139	0.073585663	0.1267369	0.03548759	0	0	1.933298681	5.37E-04	0.235810153	6.55E-05
SF303	SurSt	SEGMENT303	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.324608613	0.004960064	0	0.00E+00	0.329568677	9.15E-05
SF304	SurSt	SEGMENT304	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.190379444	0.06105632	0.017096376	0	0	0	0.00E+00	0.26853214	7.46E-05
SF306	SurSt	SEGMENT306	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.218993037	0.054273292	0.147419124	0.342188353	0.690969963	0.19347845	0.175503527	0.002681718	0.420685453	1.17E-04	1.404822011	3.90E-04
SF32	SurSt	SEGMENT32	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.073098674	1.009440647	2.741880042	0.617624948	1.098712124	0.307650303	0	0	7.824419364	2.17E-03	2.023987375	5.62E-04
SF33	SurSt	SEGMENT33	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.05732913	0.557910818	0.156220568	0	0	0	0.00E+00	0.771460516	2.14E-04
SF340	SurSt	SEGMENT340	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.025189523	0.006242748	0.016956783	0.070630584	0.110210554	0.030860049	0	0	0.048389053	1.34E-05	0.211701187	5.88E-05
SF35	SurSt	SEGMENT35	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.098851113	0.251521121	0.070428411	0.232325098	0.003549959	0	0.00E+00	0.656675702	1.82E-04
SF36	SurSt	SEGMENT36	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.42434221	0.8486586	2.305157894	0.649009472	1.226983183	0.343567473	0	0	6.578158703	1.83E-03	2.219560128	6.17E-04
SF37	SurSt	SEGMENT37	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.070006774	0.170402246	0.047714321	0.058570871	0.000894971	0	0.00E+00	0.347589183	9.66E-05
SF375	SurSt	SEGMENT375	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.411870096	0.349905361	0.950425891	0.262736518	0.502606324	0.140734761	0	0	2.712201348	7.53E-04	0.906077602	2.52E-04
SF380	SurSt	SEGMENT380	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.719473004	0.178307808	0.484326266	0.000539324	0.030431226	0.008521045	0.002714767	4.1482E-05	1.382107078	3.84E-04	0.042247844	1.17E-05
SF387	SurSt	SEGMENT387	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.566146869	0.140308818	0.381112004	0.935325747	2.153452881	0.602988187	0.434736259	0.006642829	1.087567691	3.02E-04	4.133145903	1.15E-03
SF388	SurSt	SEGMENT388	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.079260061	0.019643111	0.053355344	0	0	0	0	0	0.152258516	4.23E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.194157073	0.543780427	1.477036519	0.120570752	0.314039309	0.087934124	0.011950066	0.000182599	4.214974018	1.17E-03	0.53467685	1.49E-04
SF392	SurSt	SEGMENT392	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.59951197	0.148577729	0.403572326	0.066494574	0.125228884	0.035065331	0.021893711	0.000334539	1.151662025	3.20E-04	0.249017039	6.92E-05
SF393	SurSt	SEGMENT393	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.729677359	0.180836764	0.491195512	0	0.052155241	0.014603985	0.006257165	9.56103E-05	1.401709635	3.89E-04	0.073112001	2.03E-05
SF394	SurSt	SEGMENT394	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.578346339	0.391163357	1.062492386	0.474912601	0.933299692	0.26133318	0.181824356	0.002778301	3.032002082	8.42E-04	1.85414813	5.15E-04
SF396	SurSt	SEGMENT396	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.472716043	0.364984881	0.991385441	0.552147007	1.036350387	0.290188398	0.142701159	0.002180493	2.829086366	7.86E-04	2.023567444	5.62E-04
SF397	SurSt	SEGMENT397	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.318055267	0.078823996	0.214104656	0.123983332	0.109471759	0.030653179	0.042562393	0.000650359	0.610983919	1.70E-04	0.307321023	8.54E-05
SF398	SurSt	SEGMENT398	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.685079619	0.169784056	0.461173736	0.087446343	0.077392468	0.021670659	0	0	1.316037411	3.66E-04	0.18650947	5.18E-05
SF399	SurSt	SEGMENT399	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.290734724	0.815546505	2.215217598	0.245418643	0.521311079	0.145972278	0.056783253	0.000867656	6.321498827	1.76E-03	0.970352909	2.70E-04
SF400	SurSt	SEGMENT400	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.717433978	0.177802474	0.482953659	0.009703975	0.010197599	0.002855429	0	0	1.37819011	3.83E-04	0.022757003	6.32E-06
SF401	SurSt	SEGMENT401	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.518563057	0.128516068	0.349080101	0	0	0	0	0	0.996159227	2.77E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.268643498	0.314409352	0.854010317	0.024692312	0.046366994	0.012983219	0	0	2.437063167	6.77E-04	0.084042524	2.33E-05
SF404	SurSt	SEGMENT404	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.321516199	0.079681723	0.216434445	0	0	0	0	0	0.617632367	1.72E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.398532633	0.098768793	0.26827945	0	0	0	0	0	0.765580875	2.13E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.179096614	0.044385716	0.120562125	0	0	0	0	0	0.344044456	9.56E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.519249386	0.376517292	1.022710203	0.024785744	0.044906182	0.012574177	0.003591654	5.4881E-05	2.91847688	8.11E-04	0.085912638	2.39E-05
SF409	SurSt	SEGMENT409	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.593857362	0.395007471	1.072933911	0.049944234	0.063500137	0.017780669	0	0	3.061798745	8.50E-04	0.13122504	3.65E-05
SF410	SurSt	SEGMENT410	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.379194152	0.093976115	0.255261402	0	0	0	0	0	0.728431668	2.02E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.655954007	0.162565823	0.441567304	0	0	0	0	0	1.260087133	3.50E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.632227582	3.801784421	1.064537384	1.556131208	0.023777897	0	0.00E+00	9.078458492	2.52E-03
SF424	SurSt	SEGMENT424	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.196176729	0.002997607	0	0.00E+00	0.199174336	5.53E-05
SF425	SurSt	SEGMENT425	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.506379187	0.125496526	0.340878309	0	0	0	0	0	0.972754022	2.70E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.827947261	1.692177886	4.596356195	0.342382486	0.507864241	0.14220703	0.150282031	0.00229633	13.11648134	3.64E-03	1.145032118	3.18E-04
SF432	SurSt	SEGMENT432	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.788728232	0.195471409	0.530946675	0	0	0	0	0	1.515146316	4.21E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.078254917	0.019394004	0.052678713	0.000185778	0	0	0	0	0.150327634	4.18E-05	0.000185778	5.16E-08
SF458	SurSt	SEGMENT458	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.134668705	0.033375097	0.090654675	0	0	0	0	0	0.258698477	7.19E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.278985816	0.56480363	1.534140522	0.053109683	0.101287131	0.028361402	0	0	4.377929968	1.22E-03	0.182758216	5.08E-05
SF464	SurSt	SEGMENT464	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.362965618	1.329109829	3.610177305	0.226052044	0.167165451	0.046807986	0	0	10.30225275	2.86E-03	0.440025481	1.22E-04
SF479	SurSt	SEGMENT479	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.235476038	0.058358293	0.158514954	0.000532874	0	0	0	0	0.452349284	1.26E-04	0.000532874	1.48E-07
SF48	SurSt	SEGMENT48	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.214371259	0.053127871	0.14430789	0.052365	0.06657795	0.018642487	0.031949941	0.000488199	0.411807021	1.14E-04	0.170023577	4.72E-05
SF488	SurSt	SEGMENT488	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.154733653	0.002364351	0	0.00E+00	0.157098004	4.36E-05
SF50	SurSt	SEGMENT50	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.203146981	1.041670666	2.829424412	0.973009577	1.274040812	0.356744077	0	0	8.074242059	2.24E-03	2.603794466	7.23E-04
SF500	SurSt	SEGMENT500	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.092600949	0.001414955	0	0.00E+00	0.094015904	2.61E-05
SF502	SurSt	SEGMENT502	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.160224876	0.039708712	0.107858273	0.008660458	0.0306471	0.008581492	0	0	0.307791862	8.55E-05	0.04788905	1.33E-05
SF51	SurSt	SEGMENT51	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.074012923	0.514004967	1.396159312	0.128480751	0.194291183	0.05440346	0	0	3.984177202	1.11E-03	0.377175395	1.05E-04
SF52	SurSt	SEGMENT52	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.386874467	1.087204057	2.953103893	1.254525963	2.134494357	0.597679612	0	0	8.427182416	2.34E-03	3.986699931	1.11E-03
SF53	SurSt	SEGMENT53	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.49392473	0.122409924	0.332494366	0.069828787	0	0	0	0	0.94882902	2.64E-04	0.069828787	1.94E-05
SF54	SurSt	SEGMENT54	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.116054778	0.028761987	0.078124373	0	0	0	0	0	0.222941138	6.19E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.154388749	1.773080248	4.816106187	0.179409108	0.342156702	0.095807274	0	0	13.74357518	3.82E-03	0.617373083	1.71E-04
SF56	SurSt	SEGMENT56	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.957213902	0.980720793	2.663870112	0.075944408	0.20920748	0.058580171	0	0	7.601804808	2.11E-03	0.343732059	9.55E-05
SF57	SurSt	SEGMENT57	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.04843437	0.012003545	0.032604472	0.009873107	0.010293357	0.002882242	0.005762931	8.80584E-05	0.093042386	2.58E-05	0.028899696	8.03E-06
SF58	SurSt	SEGMENT58	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.128861721	0.031935946	0.086745598	0	0	0	0	0	0.247543265	6.88E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.122196988	0.030284218	0.082259113	0.034518987	0.054860197	0.0153614	0.027097862	0.000414059	0.234740318	6.52E-05	0.132252505	3.67E-05
SF60	SurSt	SEGMENT60	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.267846624	0.066380732	0.180305799	0.04784203	0.096274022	0.026957682	0.075735661	0.001157251	0.514533155	1.43E-04	0.247966647	6.89E-05
SF61	SurSt	SEGMENT61	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.023310505	0.253608199	0.688859975	0.046081621	0.027463655	0.007690096	0.039538413	0.000604152	1.96577868	5.46E-04	0.121377938	3.37E-05
SF62	SurSt	SEGMENT62	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.856642256	0.212302618	0.576664228	0.083662156	0.093919572	0.026298413	0.032637512	0.000498706	1.645609102	4.57E-04	0.237016358	6.58E-05
SF67	SurSt	SEGMENT67	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.696610728	0.172641824	0.468936111	0	0	0	0	0	1.338188662	3.72E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.168267475	0.289533049	0.786440381	0.014308443	0.029237226	0.008186714	0	0	2.244240905	6.23E-04	0.051732383	1.44E-05
SF69	SurSt	SEGMENT69	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.307989321	0.571991601	1.553664756	0.251996954	0.357634784	0.10014129	0	0	4.433645678	1.23E-03	0.709773028	1.97E-04
SF70	SurSt	SEGMENT70	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.092474793	0.270749263	0.735419167	0.262055656	0.365020494	0.102209362	0	0	2.098643222	5.83E-04	0.729285512	2.03E-04
SF71	SurSt	SEGMENT71	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.789229841	0.195595723	0.531284342	0	0	0	0	0	1.516109907	4.21E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.416234168	0.103155784	0.280195559	0.000941923	0	0	0	0	0.799585511	2.22E-04	0.000941923	2.62E-07
SF73	SurSt	SEGMENT73	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.88706491	0.715504559	1.943479963	0.724035581	1.21153828	0.339242747	0	0	5.546049432	1.54E-03	2.274816608	6.32E-04
SF74	SurSt	SEGMENT74	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.867368374	0.214960884	0.583884709	0	0	0	0	0	1.666213968	4.63E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.718938336	0.1781753	0.483966344	0.012239352	0.022477529	0.006293931	0	0	1.38107998	3.84E-04	0.041010812	1.14E-05
SF76	SurSt	SEGMENT76	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.375863964	0.340981921	0.926187713	0.024287084	0.111507871	0.031223311	0	0	2.643033598	7.34E-04	0.167018266	4.64E-05
SF77	SurSt	SEGMENT77	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.202238929	0.050121102	0.136140793	0.006665641	0	0	0	0	0.388500825	1.08E-04	0.006665641	1.85E-06
SF80	SurSt	SEGMENT80	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.06967259	0.017267037	0.046901364	0.004737345	0	0	0	0	0.13384099	3.72E-05	0.004737345	1.32E-06
SF81	SurSt	SEGMENT81	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.104611493	0.025925985	0.070421119	0	0	0	0	0	0.200958597	5.58E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.015230485	0.037783363	0.010579717	0.02482326	0.000379303	0	0.00E+00	0.088796128	2.47E-05
SF83	SurSt	SEGMENT83	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.002467887	0	0	0.004920076	7.51794E-05	0	0.00E+00	0.007463142	2.07E-06
SF85	SurSt	SEGMENT85	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.083616905	0.020722872	0.056288232	0	0	0	0	0	0.160628009	4.46E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.02321243	0.005752763	0.015625867	0.018702727	0.016367389	0.004583031	0.027045349	0.000413257	0.04459106	1.24E-05	0.067111753	1.86E-05
SF87	SurSt	SEGMENT87	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.451930132	0.112002355	0.304224942	0	0	0	0	0	0.86815743	2.41E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.451552516	0.11190877	0.303970744	0	0	0	0	0	0.86743203	2.41E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.118555175	0.277212793	0.752975647	0.216155816	0.478195493	0.133899486	0.308611235	0.004715622	2.148743615	5.97E-04	1.14157765	3.17E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.631433812	0.156488955	0.425061092	0.073598398	0.116968167	0.032752248	0.037421059	0.000571799	1.212983859	3.37E-04	0.26131167	7.26E-05
FRWY27	Freeway	FRWY27	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.084055843	4.968209822	1.391148077	3.854429068	0.058896202	0	0.00E+00	12.35673901	3.43E-03
FRWY28	Freeway	FRWY28	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.885940218	6.879833182	1.926421597	5.337501826	0.081557756	0	0.00E+00	17.11125458	4.75E-03
FRWY29	Freeway	FRWY29	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.874517364	6.85260208	1.918796618	5.316375433	0.081234942	0	0.00E+00	17.04352644	4.73E-03
FRWY30	Freeway	FRWY30	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	3.416092462	7.817923698	2.189096255	5.210730067	0.079620666	0	0.00E+00	18.71346315	5.20E-03
FRWY31	Freeway	FRWY31	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	7.434301152	17.01382495	4.764039905	12.24708872	0.187137187	0	0.00E+00	41.64639191	1.16E-02
FRWY32	Freeway	FRWY32	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.687490091	5.591341224	1.565631056	4.024824062	0.061499861	0	0.00E+00	13.93078629	3.87E-03
FRWY33	Freeway	FRWY33	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	5.100216601	9.726782054	2.723595547	7.131305117	0.108967315	0	0.00E+00	24.79086663	6.89E-03
FRWY34	Freeway	FRWY34	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	4.416426965	8.422705526	2.358441172	5.838376594	0.089211191	0	0.00E+00	21.12516145	5.87E-03
FRWY35	Freeway	FRWY35	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.003893161	1.91455594	0.536094672	0.842207577	0.012869047	0	0.00E+00	4.309620396	1.20E-03
FRWY36	Freeway	FRWY36	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	4.006654033	7.641214793	2.139616007	3.055771011	0.046692598	0	0.00E+00	16.88994844	4.69E-03
FRWY37	Freeway	FRWY37	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.670372779	3.185619992	0.892005226	1.273949953	0.019466129	0	0.00E+00	7.041414079	1.96E-03
FRWY101	Freeway	FRWY101	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.748372696	1.427244896	0.399642741	0.570764427	0.008721358	0	0.00E+00	3.154746119	8.76E-04
172	Freeway	172	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.502677464	0.00768098	0	0.00E+00	0.510358445	1.42E-04
173	Freeway	173	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.418959317	0.006401756	0	0.00E+00	0.425361073	1.18E-04
174	Freeway	174	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.084422412	0.020922502	0.056830473	0	0	0	0.190120779	0.002905071	0.162175387	4.50E-05	0.193025851	5.36E-05
																			533.3231877	6.17E-03		

						Daily Trips				Fleet Mix Breakdown									2032	Total Miles								Total Gas Miles								
										Auto			Light	Med		Heavy																				
										69%	5%	26%	100%	68%	32%	37%	63%										94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1344	103	505	118	49	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1751	134	658	217	58	17	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318	24	119	31	9	3	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2724	208	1024	256	64	19	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5347	408	2010	690	190	56	219	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4107	313	1544	311	73	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	313	24	118	0	7	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2260	172	849	362	33	10	53	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	532	41	200	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5409	413	2033	376	111	32	122	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	922	70	347	161	45	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1637	125	615	242	68	20	60	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	581	44	218	41	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	140	28	8	56	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	433	33	163	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2358	180	886	219	76	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	362	28	136	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	462	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	301	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	443	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	184	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	539	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	564	43	212	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	171	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	512	39	193	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	207	16	78	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	187	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	403	31	152	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	305	23	115	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	295	23	111	5	2	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	127	10	48	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	1	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	129	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	1	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	225	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	144	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	616	47	232	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	371	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	367	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	247	19	93	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	129	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	145	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	92	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	121	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	192	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	256	19	96	32	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	169	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	55	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	926	71	348	102	38	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	15	72	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1773	135	666	188	63	19	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	646	49	243	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	213	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	496	38	187	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	270	21	102	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	383	29	144	38	8	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	47	14	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	283	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54

						Daily Trips				Fleet Mix Breakdown								2032									Total Gas Miles							
										Auto			Light	Med		Heavy																	
										69%	5%	26%	100%	68%	32%	37%	63%										94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	2	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	24	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	59	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	623	47	234	13	9	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	205	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1003	76	377	23	17	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	14	67	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	274	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	17	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1110	85	417	82	28	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	933	71	351	86	31	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	385	29	145	35	13	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	196	15	74	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	124	54	16	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	598	46	225	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	199	15	75	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	430	33	162	63	23	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	401	31	151	73	26	8	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	87	7	33	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	187	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	897	68	337	32	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	196	15	73	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	346	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	88	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	109	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	414	32	156	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	434	33	163	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	179	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	348	96	28	78	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1861	142	699	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	621	47	233	7	3	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1462	111	549	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1145	87	431	129	32	9	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	565	43	212	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1196	91	449	166	54	16	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	135	10	51	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1950	149	733	24	9	3	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1078	82	405	10	5	2	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	13	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4	0
SF61

										Fleet Mix Breakdown																											
										Auto			Light	Med		Heavy																					
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		2032																			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	Total Miles LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Total Gas Miles 94.17% 2032 LDA	97.35% 2032 LDT1	95.85% 2032 LDT2	93.58% 2032 MDV	50.24% 2032 LHDT1	30.61% 2032 LHDT2	14.51% 2032 MHDT	0.07% 2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	120	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	629	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	787	60	296	96	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	375	29	141	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	305	23	115	29	12	4	16	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	497	403	118	328	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	466	36	175	716	575	168	454	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	551	42	207	742	593	174	455	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1078	82	405	751	580	170	445	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4186	319	1573	1811	1341	393	1022	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1817	139	683	634	448	131	336	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3397	259	1277	1159	800	234	590	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3424	261	1287	1072	721	211	517	4
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	140	41	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2404	183	903	1114	769	225	265	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1048	80	394	464	321	94	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	97	28	43	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	58	17	55	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0

			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	49.33420122	12.22655084	33.21020985	8.940343666	19.32118386	5.410123309	10.73776964	0.164074585	94.77096191	1.10E-03	44.57349506	5.16E-04
IN02	Onsite	SEGMENT02	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	64.25940151	15.92548009	43.25737838	16.37905512	22.94596874	6.425099065	13.15321494	0.200982919	123.44226	1.43E-03	59.10432079	6.84E-04
IN03	Onsite	SEGMENT03	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.65085079	2.887443518	7.842980938	2.318281752	3.433086535	0.961298315	0.910325822	0.013909903	22.38127525	2.59E-04	7.636902327	8.84E-05
IN05	Onsite	SEGMENT05	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	99.95255521	24.77135471	67.28487037	19.37280764	25.36639737	7.102843113	1.154338371	0.017638448	192.0087803	2.22E-03	53.01402494	6.14E-04
IN06	Onsite	SEGMENT06	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	196.2017778	48.6249083	132.0767754	52.12722929	75.44690083	21.1258813	43.47401459	0.664288875	376.9034615	4.36E-03	192.8383149	2.23E-03
IN08	Onsite	SEGMENT08	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	150.7140515	37.35163369	101.4558897	23.49101211	28.98599988	8.116367752	0	0	289.5215748	3.35E-03	60.59337974	7.01E-04
IN11	Onsite	SEGMENT11	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.49856425	2.849702173	7.740466502	0	2.600458522	0.728154205	0	0	22.08873293	2.56E-04	3.328612727	3.85E-05
IN12	Onsite	SEGMENT12	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.8518781	0.094090122	0.026346168	0	0	0	0.00E+00	0.972314391	1.13E-05
IN14	Onsite	SEGMENT14	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	82.91618187	20.54921105	55.81652752	27.37122393	13.14086147	3.67957168	10.49947558	0.160433419	159.2819204	1.84E-03	54.85156608	6.35E-04
IN18	Onsite	SEGMENT18	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	19.53198478	4.840633861	13.14830883	3.724201992	3.573386182	1.000583609	1.609532898	0.024593882	37.52092748	4.34E-04	9.932298563	1.15E-04
IN19	Onsite	SEGMENT19	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	198.4814989	49.18989417	133.6114109	28.3971093	43.93055204	12.30099073	24.14373964	0.368919636	381.282804	4.41E-03	109.1413113	1.26E-03
IN21	Onsite	SEGMENT21	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	33.83581179	8.385567472	22.77718869	12.14347953	17.7944349	4.982618444	3.638035338	0.055589676	64.99856796	7.52E-04	38.61415789	4.47E-04
IN24	Onsite	SEGMENT24	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	60.07542856	14.88856135	40.44086131	18.30072061	26.96469337	7.55038186	11.83543895	0.180847122	115.4048512	1.34E-03	64.83208192	7.50E-04
IN29	Onsite	SEGMENT29	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	21.30870283	5.280959903	14.34433872	3.068252863	3.237699383	0.906587973	1.955790012	0.029884738	40.93400146	4.74E-04	9.198214969	1.06E-04
IN30	Onsite	SEGMENT30	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	10.55676036	11.01400462	3.084030646	11.02918884	0.16852751	0	0.00E+00	35.85251197	4.15E-04
IN31	Onsite	SEGMENT31	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.87849799	3.9351861	10.68889811	1.886471432	1.875903699	0.525271661	0.300200605	0.004587106	30.5025822	3.53E-04	4.592434504	5.32E-05
SF09	SurSt	SEGMENT09	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	86.5145843	21.44100719	58.23885721	16.51666873	30.01252843	8.403805937	0	0	166.1944487	1.92E-03	54.9330031	6.36E-04
SF10	SurSt	SEGMENT10	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.577712654	0.39100631	1.062065809	0	2.122940519	0.594444423	0	0	3.030784773	3.51E-05	2.717384942	3.15E-05
SF104	SurSt	SEGMENT104	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	13.26767119	3.288141945	8.931372835	0.232226599	0.307501982	0.086103608	0.166381148	0.002542327	25.48718597	2.95E-04	0.794755664	9.20E-06
SF106	SurSt	SEGMENT106	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	16.93468991	4.196943338	11.39989281	0.076442173	0	0	0	0	32.53152606	3.77E-04	0.076442173	8.85E-07
SF107	SurSt	SEGMENT107	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.05039178	2.738631083	7.438771095	0.205160476	0.347567884	0.097322458	0.135905866	0.00207666	21.22779396	2.46E-04	0.788033344	9.12E-06
SF108	SurSt	SEGMENT108	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	16.25076463	4.027445362	10.93949614	0.003841532	0	0	0.004710276	7.19737E-05	31.21770612	3.61E-04	0.008623782	9.98E-08
SF109	SurSt	SEGMENT109	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.737696626	1.669810969	4.535602348	0	0	0	0	0	12.94310994	1.50E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	19.76684995	4.898840759	13.30641256	0.177815243	0.949527579	0.26587715	0.303777756	0.004641766	37.97210327	4.39E-04	1.701639493	1.97E-05
SF111	SurSt	SEGMENT111	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.113210954	1.019381719	2.768882349	0	0	0	0	0	7.901475022	9.15E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	20.68111108	5.12542313	13.92186398	0.486340742	1.026570651	0.287449974	0.917767574	0.014023614	39.72839819	4.60E-04	2.732152555	3.16E-05
SF113	SurSt	SEGMENT113	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.381028529	0.837924121	2.276000507	0	0	0	0.053008649	0.000809979	6.494953157	7.52E-05	0.053818628	6.23E-07
SF114	SurSt	SEGMENT114	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.266676514	1.553077522	4.21852664	0	0	0	0.109551207	0.001673957	12.03828068	1.39E-04	0.111225165	1.29E-06
SF115	SurSt	SEGMENT115	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	18.7938599	4.657703536	12.65142671	0.186983339	0.832070759	0.232988074	0.420148382	0.006419925	36.10299014	4.18E-04	1.678610478	1.94E-05
SF116	SurSt	SEGMENT116	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.581555353	1.878945431	5.103661113	0.179931923	0.064341334	0.018016212	0.028362451	0.000433382	14.5641619	1.69E-04	0.291085302	3.37E-06
SF117	SurSt	SEGMENT117	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.867296835	1.701929935	4.622845073	0	0	0	0.003621667	5.53396E-05	13.19207184	1.53E-04	0.003677007	4.26E-08
SF118	SurSt	SEGMENT118	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	14.79387736	3.666383343	9.958766117	0.260271012	0.726631932	0.203464155	0.362899209	0.005545149	28.41902682	3.29E-04	1.558811458	1.80E-05
SF119	SurSt	SEGMENT119	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.897916019	0.966024932	2.623952669	0.017187002	0	0	0	0	7.48789362	8.67E-05	0.017187002	1.99E-07
SF120	SurSt	SEGMENT120	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.887376398	0.219919496	0.597353472	0	0.068203437	0.01909764	0.588784104	0.008996701	1.704649366	1.97E-05	0.685081882	7.93E-06
SF121	SurSt	SEGMENT121	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.20436208	2.776789717	7.542418989	2.298617013	0	0	0.189390173	0.002893908	21.52357079	2.49E-04	2.490901094	2.88E-05
SF122	SurSt	SEGMENT122	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.815166907	0.697685996	1.895080521	0	0.020486167	0.00573633	0.420346152	0.006422947	5.407933425	6.26E-05	0.452991596	5.24E-06
SF123	SurSt	SEGMENT123	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.590496781	0.889836875	2.417007849	0	0	0	0	0	6.897341506	7.98E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.84212032	2.687014931	7.298569394	0.351296705	0.602972007	0.168838149	0.351735128	0.005374561	20.82770465	2.41E-04	1.48021655	1.71E-05
SF125	SurSt	SEGMENT125	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.888965865	0.963806805	2.617927712	0	0	0	0	0	7.470700382	8.65E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.643773782	1.150871704	3.126040313	0.339961719	0.583516432	0.163390394	0.316105506	0.004830135	8.9206858	1.03E-04	1.407804187	1.63E-05
SF127	SurSt	SEGMENT127	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.051804527	0	0	1.832320527	0.027998108	0	0.00E+00	1.912123162	2.21E-05
SF128	SurSt	SEGMENT128	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.317460937	1.070001223	2.90637692	0	0	0	0	0	8.29383908	9.60E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.631348575	0.404298961	1.098171799	0.361621208	0.689659078	0.193111389	0.330958929	0.005057098	3.133819336	3.63E-05	1.580407702	1.83E-05
SF13	SurSt	SEGMENT13	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.795590839	0.445003307	1.20873445	0.913206535	1.975144613	0.553060102	2.010808936	0.030725435	3.449328595	3.99E-05	5.48294562	6.35E-05
SF130	SurSt	SEGMENT130	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.153520783	0.781540619	2.122849553	0	0	0	0	0	6.057910955	7.01E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.715194641	1.168572016	3.174118556	0	0	0	0	0	9.057885213	1.05E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.340087359	1.075608755	2.921608305	0	0	0	0	0	8.337304419	9.65E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.761707188	0.684437013	1.859093144	0	0	0	0	0	5.305237346	6.14E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.652168511	0.657289919	1.785355203	0.358457956	0.683626342	0.191422163	0.328063893	0.005012861	5.094813633	5.90E-05	1.566583215	1.81E-05
SF136	SurSt	SEGMENT136	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.24584823	2.043577885	5.550841878	0.172682804	0	0	0	0	15.84026799	1.83E-04	0.172682804	2.00E-06
SF137	SurSt	SEGMENT137	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.144574605	0.779323478	2.116827271	0	0	0	0.052934933	0.000808853	6.040725354	6.99E-05	0.053743786	6.22E-07
SF139	SurSt	SEGMENT139	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.275721285	1.307487968	3.551447204	0.221471572	0.422375339	0.118269288	0	0	10.13465646	1.17E-04	0.7621162	8.82E-06
SF140	SurSt	SEGMENT140	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.611400772	0.647186404	1.757911662	0	0	0	0	0	5.016498839	5.81E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	22.61420162	5.604503143	15.22315884	0.523652096	0	0	0	0	43.44186361	5.03E-04	0.523652096	6.06E-06
SF142	SurSt	SEGMENT142	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.949470576	0.483139496	1.312321378	0	0	0	0.000500033	7.64057E-06	3.744931449	4.33E-05	0.000507674	5.88E-09
SF143	SurSt	SEGMENT143	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	13.61092815	3.373211706	9.162442467	0.654094398	0.959380736	0.268636131	0	0	26.14658233	3.03E-04	1.882111266	2.18E-05
SF144	SurSt	SEGMENT144	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	13.47380845	3.339229174	9.070137856	0.584806209	0.563355945	0.157745258	0	0	25.88317548	3.00E-04	1.305907412	1.51E-05
SF145	SurSt	SEGMENT145	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	9.050275487	2.242940001	6.092356636	1.041003514	1.505047297	0.421428186	0	0	17.38557212	2.01E-04	2.967478997	3.43E-05
SF146	SurSt	SEGMENT146	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.319661349	1.814039944	4.927362427	0.003574914	0	0	0	0	14.06106372	1.63E-04	0.003574914	4.14E-08
SF147	SurSt	SEGMENT147	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.722170826	1.170300932	3.178814701	0.889634202	1.357640628	0.380152855	0	0	9.071286459	1.05E-04	2.627427686	3.04E-05
SF148	SurSt	SEGMENT148	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.309033408	1.315743749	3.573871863	0.049429192	0	0	0.331807379	0.005070062	10.19864902	1.18E-04	0.386306633	4.47E-06
SF149	SurSt	SEGMENT149	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.227179252	0.551964351	1.499265996	1.116088186	1.693146134	0.474097728	0	0	4.278409599	4.95E-05	3.283332047	3.80E-05
SF150	SurSt	SEGMENT150	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.360566972	0.83285311	2.262226439	0	0	0	0	0	6.455646521	7.47E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.430663066	1.098056235	2.98258098	1.259557981	1.978234824	0.553925392	0.026370295	0.000402942	8.511300281	9.85E-05	3.818491434	4.42E-05
SF152	SurSt	SEGMENT152	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	1.506432941	0.42181618	1.720244478	0.02628557	0	0.00E+00	3.674779169	4.25E-05
SF153	SurSt	SEGMENT153	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.049364251	1.747051908	4.745407047	1.226463085	2.138538038	0.598811883	0	0	13.54182321	1.57E-04	3.963813006	4.59E-05
SF154	SurSt	SEGMENT154	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.41772395	0.847018389	2.300702693	0	0	0	0	0	6.565445032	7.60E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	9.380271546	2.324723297	6.314499451	2.382192341	3.699424803	1.035875674	0	0	18.01949429	2.09E-04	7.117492819	8.24E-05
SF156	SurSt	SEGMENT156	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.396443775	1.089575629	2.959545645	0.847048584	1.356963517	0.379963257	0	0	8.445565049	9.77E-05	2.583975358	2.99E-05
SF157	SurSt	SEGMENT157	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.696438109	1.163923564	3.161492257	2.648894023	3.5821772	1.003045181	0	0	9.02185393	1.04E-04	7.234116405	8.37E-05
SF160	SurSt	SEGMENT160	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.189619533	1.533980403	4.16665434	0	0	0	0	0	11.89025428	1.38E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.406611302	0.844264329	2.293222013	4.121548477	7.712822634	2.159666914	0	0	6.544097644	7.57E-05	13.99403803	1.62E-04
SF162	SurSt	SEGMENT162	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	33.96165169	8.416754517	22.8619001	7.678672505	14.95735644	4.188208306	0	0	65.24030631	7.55E-04	26.82423725	3.10E-04
SF163	SurSt	SEGMENT163	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.985419252	1.731204347	4.702361314	0.536724441	1.218354111	0.341151247	0	0	13.41898491	1.55E-04	2.096229799	2.43E-05
SF164	SurSt	SEGMENT164	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.211972235	1.043857839	2.835365291	0	0	0	0	0	8.091195365	9.36E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	65.06073247	16.12407485	43.79680881	14.21288653	25.16970757	7.047768014	0	0	124.9816161	1.45E-03	46.43036211	5.37E-04
SF168	SurSt	SEGMENT168	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	23.69070299	5.871293693	15.94782521	1.366400277	2.907439263	0.81411186	0	0	45.50982189	5.27E-04	5.0879514	5.89E-05
SF169	SurSt	SEGMENT169	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.803649353	1.933987238	5.253167706	0	0	0	0	0	14.9908043	1.74E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	18.21055492	4.513142406	12.25876442	2.073954011	1.451627206	0.40647003	0.008293072	0.000126719	34.98246175	4.05E-04	3.940471039	4.56E-05
SF171	SurSt	SEGMENT171	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.395144751	1.08925369	2.958671184	0.802521419	0.874579208	0.244890861	0	0	8.443069625	9.77E-05	1.921991489	2.22E-05
SF172	SurSt	SEGMENT172	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	9.918482866	2.458108817	6.676806136	1.526928089	1.664029801	0.465944866	0	0	19.05339782	2.21E-04	3.656902756	4.23E-05
SF173	SurSt	SEGMENT173	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	4.532969012	8.658929697	2.424586285	2.976258038	0.045477629	0	0.00E+00	18.63822066	2.16E-04
SF178	SurSt	SEGMENT178	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	14.05818917	3.484056907	9.463524306	2.865692512	2.987670828	0.836577495	1.67270433	0.02555915	27.00577038	3.13E-04	8.388204315	9.71E-05
SF179	SurSt	SEGMENT179	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	10.37760424	18.69049385	5.233523844	6.380076734	0.097488443	0	0.00E+00	40.77918711	4.72E-04
SF180	SurSt	SEGMENT180	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.37890059	2.572214662	6.986744655	0	0	0	0	0	19.93785991	2.31E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036693457	0.119240194	0.065720253	0.075552043

			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.238637779	0.306973001	0.833811424	0.302354168	0.597222953	0.167228356	0	0	2.379422204	2.75E-05	1.066805477	1.23E-05
SF195	SurSt	SEGMENT195	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.863856611	0.21409056	0.581520702	0.435935663	0.712616992	0.199539833	0	0	1.659467874	1.92E-05	1.348092488	1.56E-05
SF196	SurSt	SEGMENT196	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.498708556	0.123595505	0.335714685	1.416346072	2.87265982	0.804373271	0	0	0.958018746	1.11E-05	5.093379162	5.90E-05
SF198	SurSt	SEGMENT198	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.603768687	0.893126066	2.425942073	0	0	0	0	0	6.922836826	8.01E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.432651602	0.355055666	0.964415338	0	0	0	0	0	2.752122606	3.19E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.148896171	0.532563366	1.446568324	3.390896282	5.291086904	1.481556865	0	0	4.128027862	4.78E-05	10.16354005	1.18E-04
SF205	SurSt	SEGMENT205	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	22.84634314	5.662035039	15.37942911	0.989043451	3.772471187	1.056329387	0	0	43.88780729	5.08E-04	5.817844025	6.73E-05
SF206	SurSt	SEGMENT206	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.510456002	1.861324798	5.055799299	0	0	0	0	0	14.4275801	1.67E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	36.78667465	9.116883149	24.7636154	1.720611371	6.562863155	1.837666842	0	0	70.6671732	8.18E-04	10.12114137	1.17E-04
SF283	SurSt	SEGMENT283	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.090455772	0.022417756	0.060891939	0	0.169796394	0.047544676	0.149385878	0.002282637	0.173765468	2.01E-06	0.369009585	4.27E-06
SF284	SurSt	SEGMENT284	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.172590096	0.428156711	0.11988813	0.281294315	0.004298216	0	0.00E+00	1.006227467	1.16E-05
SF285	SurSt	SEGMENT285	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.119569278	0.001827035	0	0.00E+00	0.121396313	1.41E-06
SF286	SurSt	SEGMENT286	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.022936126	0.501346546	1.361776042	0.274939317	0.546193065	0.152939481	0	0	3.886058714	4.50E-05	0.974071863	1.13E-05
SF287	SurSt	SEGMENT287	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.948095497	0.234967578	0.638227632	0.320498933	0.231395541	0.064793049	0.421424607	0.006439426	1.821290707	2.11E-05	1.044551555	1.21E-05
SF288	SurSt	SEGMENT288	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.643377396	0.407280077	1.106269218	0	0	0	0.005089768	7.77724E-05	3.156926691	3.65E-05	0.005167541	5.98E-08
SF289	SurSt	SEGMENT289	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.232778635	0.057689792	0.156699148	0.187554482	0.164135263	0.045959503	0.271215868	0.004144215	0.447167575	5.18E-06	0.673009332	7.79E-06
SF290	SurSt	SEGMENT290	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.785588424	0.012003898	0	0.00E+00	0.797592323	9.23E-06
SF294	SurSt	SEGMENT294	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.1829525	0.788834715	2.142662045	0	0	0	0	0	6.114449261	7.08E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.506614757	1.612541688	4.380045408	0.531949261	0.939988315	0.263206061	0	0	12.49920185	1.45E-04	1.735143637	2.01E-05
SF302	SurSt	SEGMENT302	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.06402639	2.494179032	6.774781389	0.735856626	1.267369002	0.354875903	0	0	19.33298681	2.24E-04	2.358101531	2.73E-05
SF303	SurSt	SEGMENT303	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	3.246086133	0.049600639	0	0.00E+00	3.295686772	3.81E-05
SF304	SurSt	SEGMENT304	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.903794437	0.610563201	0.170963758	0	0	0	0.00E+00	2.685321396	3.11E-05
SF306	SurSt	SEGMENT306	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.189930372	0.542732919	1.474191239	3.421883535	6.909699625	1.934784498	1.755035272	0.026817178	4.20685453	4.87E-05	14.04822011	1.63E-04
SF32	SurSt	SEGMENT32	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	40.73098674	10.09440647	27.41880042	6.176249481	10.98712124	3.076503033	0	0	78.24419364	9.06E-04	20.23987375	2.34E-04
SF33	SurSt	SEGMENT33	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.573291302	5.579108175	1.562205681	0	0	0	0.00E+00	7.714605158	8.93E-05
SF340	SurSt	SEGMENT340	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.251895227	0.062427479	0.169567828	0.706305839	1.102105538	0.308600493	0	0	0.483890534	5.60E-06	2.11701187	2.45E-05
SF35	SurSt	SEGMENT35	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.988511128	2.515211208	0.70428411	2.323250978	0.035499592	0	0.00E+00	6.566757017	7.60E-05
SF36	SurSt	SEGMENT36	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	34.2434221	8.486585995	23.05157894	6.490094716	12.26983183	3.435674732	0	0	65.78158703	7.61E-04	22.19560128	2.57E-04
SF37	SurSt	SEGMENT37	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.700067738	1.704022461	0.477143207	0.585708711	0.008949709	0	0.00E+00	3.475891827	4.02E-05
SF375	SurSt	SEGMENT375	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	14.11870096	3.499053613	9.504258913	2.62736518	5.026063236	1.407347607	0	0	27.12201348	3.14E-04	9.060776023	1.05E-04
SF380	SurSt	SEGMENT380	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.194730043	1.783078077	4.843262659	0.005393238	0.30431226	0.085210454	0.027147666	0.00041482	13.82107078	1.60E-04	0.422478438	4.89E-06
SF387	SurSt	SEGMENT387	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.661468685	1.403088182	3.811120044	9.353257475	21.53452881	6.02988187	4.347362591	0.066428294	10.87567691	1.26E-04	41.33145903	4.78E-04
SF388	SurSt	SEGMENT388	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.792600613	0.196431106	0.533553439	0	0	0	0	0	1.522585158	1.76E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	21.94157073	5.437804268	14.77036519	1.205707516	3.140393089	0.879341244	0.11950066	0.001825986	42.14974018	4.88E-04	5.346768495	6.19E-05
SF392	SurSt	SEGMENT392	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.995119702	1.485777291	4.035723261	0.664945741	1.252288836	0.350653307	0.218937112	0.003345389	11.51662025	1.33E-04	2.490170386	2.88E-05
SF393	SurSt	SEGMENT393	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.296773586	1.808367644	4.911955116	0	0.521552409	0.146039853	0.06257165	0.000956103	14.01709635	1.62E-04	0.731120015	8.46E-06
SF394	SurSt	SEGMENT394	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.78346339	3.911633569	10.62492386	4.749126012	9.332996916	2.613331799	1.818243562	0.02778301	30.32002082	3.51E-04	18.5414813	2.15E-04
SF396	SurSt	SEGMENT396	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	14.72716043	3.649848812	9.913854414	5.52147007	10.36350387	2.901883977	1.427011588	0.021804932	28.29086366	3.27E-04	20.23567444	2.34E-04
SF398	SurSt	SEGMENT398	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.850796188	1.697840561	4.611737364	0.874463435	0.773924676	0.216706593	0	0	13.16037411	1.52E-04	1.865094704	2.16E-05
SF399	SurSt	SEGMENT399	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	32.90734724	8.155465053	22.15217598	2.454186427	5.213110793	1.45972278	0.567832532	0.008676559	63.21498827	7.32E-04	9.703529091	1.12E-04
SF400	SurSt	SEGMENT400	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.174339781	1.778024735	4.829536585	0.097039751	0.101975988	0.028554289	0	0	13.7819011	1.60E-04	0.227570029	2.63E-06
SF401	SurSt	SEGMENT401	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.185630571	1.285160685	3.490801011	0	0	0	0	0	9.961592267	1.15E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	12.68643498	3.144093518	8.540103168	0.24692312	0.463669935	0.129832185	0	0	24.37063167	2.82E-04	0.84042524	9.73E-06
SF404	SurSt	SEGMENT404	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.215161992	0.79681723	2.164344447	0	0	0	0	0	6.176323668	7.15E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.985326326	0.987687927	2.682794498	0	0	0	0	0	7.655808751	8.86E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.790966145	0.443857164	1.205621253	0	0	0	0	0	3.440444562	3.98E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.19249386	3.765172921	10.22710203	0.247857441	0.449061819	0.125741768	0.035916543	0.00054881	29.1847688	3.38E-04	0.85912638	9.94E-06
SF409	SurSt	SEGMENT409	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.93857362	3.950074712	10.72933911	0.49944234	0.635001369	0.177806688	0	0	30.61798745	3.54E-04	1.312250396	1.52E-05
SF410	SurSt	SEGMENT410	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.791941517	0.939761151	2.552614017	0	0	0	0	0	7.284316685	8.43E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.559540067	1.625658227	4.415673038	0	0	0	0	0	12.60087133	1.46E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	26.32227582	38.01784421	10.64537384	15.56131208	0.237778972	0	0.00E+00	90.78458492	1.05E-03
SF424	SurSt	SEGMENT424	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	1.961767292	0.029976072	0	0.00E+00	1.991743364	2.31E-05
SF425	SurSt	SEGMENT425	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.063791871	1.254965262	3.408783087	0	0	0	0	0	9.72754022	1.13E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	68.27947261	16.92177886	45.96356195	3.423824856	5.078642415	1.422070299	1.502820311	0.022963299	131.1648134	1.52E-03	11.45032118	1.33E-04
SF432	SurSt	SEGMENT432	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.887282321	1.954714091	5.309466751	0	0	0	0	0	15.15146316	1.75E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.782549168	0.193940045	0.526787126	0.001857783	0	0	0	0	1.503276339	1.74E-05	0.001857783	2.15E-08
SF458	SurSt	SEGMENT458	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.34668705	0.333750973	0.906546745	0	0	0	0	0	2.586984769	2.99E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	22.78985816	5.648036301	15.34140522	0.531096826	1.012871312	0.283614024	0	0	43.77929968	5.07E-04	1.827582162	2.12E-05
SF464	SurSt	SEGMENT464	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	53.62965618	13.29109829	36.10177305	2.260520444	1.67165451	0.46807986	0	0	103.0225275	1.19E-03	4.400254814	5.09E-05
SF479	SurSt	SEGMENT479	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.354760378	0.583582926	1.585149539	0.005328738	0	0	0	0	4.523492843	5.24E-05	0.005328738	6.17E-08
SF48	SurSt	SEGMENT48	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.143712591	0.531278714	1.443078904	0.523650004	0.665779497	0.186424869	0.319499411	0.004881995	4.118070209	4.77E-05	1.700235775	1.97E-05
SF488	SurSt	SEGMENT488	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	1.54733653	0.023643513	0	0.00E+00	1.570980043	1.82E-05
SF50	SurSt	SEGMENT50	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	42.03146981	10.41670666	28.29424412	9.730095771	12.74040812	3.567440766	0	0	80.74242059	9.35E-04	26.03794466	3.01E-04
SF500	SurSt	SEGMENT500	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.926009492	0.014149551	0	0.00E+00	0.940159044	1.09E-05
SF502	SurSt	SEGMENT502	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.602248763	0.397087121	1.078582734	0.086604579	0.306470998	0.085814922	0	0	3.077918618	3.56E-05	0.4788905	5.54E-06
SF51	SurSt	SEGMENT51	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	20.74012923	5.140049665	13.96159312	1.28480751	1.942911832	0.544034603	0	0	39.84177202	4.61E-04	3.771753946	4.37E-05
SF52	SurSt	SEGMENT52	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	43.86874467	10.87204057	29.53103893	12.54525963	21.34494357	5.97679612	0	0	84.27182416	9.75E-04	39.86699931	4.61E-04
SF53	SurSt	SEGMENT53	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.9392473	1.22409924	3.324943656	0.698287873	0	0	0	0	9.488290195	1.10E-04	0.698287873	8.08E-06
SF54	SurSt	SEGMENT54	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.160547784	0.287619869	0.781243731	0	0	0	0	0	2.229411384	2.58E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	71.54388749	17.73080248	48.16106187	1.794091078	3.421567018	0.958072736	0	0	137.4357518	1.59E-03	6.173730832	7.15E-05
SF56	SurSt	SEGMENT56	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	39.57213902	9.807207932	26.63870112	0.759444078	2.092074795	0.585801714	0	0	76.01804808	8.80E-04	3.437320587	3.98E-05
SF57	SurSt	SEGMENT57	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.484343697	0.120035446	0.32604472	0.098731073	0.102933566	0.02882242	0.057629314	0.000880584	0.930423863	1.08E-05	0.288996957	3.34E-06
SF58	SurSt	SEGMENT58	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.288617207	0.319359459	0.86745598	0	0	0	0	0	2.475432646	2.87E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.221969879	0.302842176	0.822591125	0.345189872	0.54860197	0.153613998	0.270978617	0.00414059	2.34740318	2.72E-05	1.322525047	1.53E-05
SF60	SurSt	SEGMENT60	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.67846624	0.663807315	1.803057995	0.478420298	0.962740222	0.269576821	0.757356613	0.011572512	5.14533155	5.96E-05	2.479666466	2.87E-05
SF61	SurSt	SEGMENT61	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.23310505	2.536081989	6.888599752	0.460816214	0.274636552	0.076900961	0.395384133	0.006041524	19.6577868	2.28E-04	1.213779383	1.40E-05
SF62	SurSt	SEGMENT62	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.64325375	2.637729605	7.164698767	0.54800345	0.888599734	0.248816748	0.373124595	0.005701395	20.44568212	2.37E-04	2.064245921	2.39E-05

TrafficPr-Daily

Operational

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.566422556	2.123026183	5.766642284	0.83662156	0.93919572	0.262984126	0.326375122	0.004987056	16.45609102	1.90E-04	2.370163585	2.74E-05
SF67	SurSt	SEGMENT67	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.966107277	1.726418238	4.689361109	0	0	0	0	0	13.38188662	1.55E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.68267475	2.895330486	7.864403813	0.143084431	0.292372262	0.081867136	0	0	22.44240905	2.60E-04	0.51732383	5.99E-06
SF69	SurSt	SEGMENT69	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	23.07989321	5.719916014	15.53664756	2.519969538	3.57634784	1.001412903	0	0	44.33645678	5.13E-04	7.097730281	8.21E-05
SF70	SurSt	SEGMENT70	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.92474793	2.707492625	7.354191665	2.620556558	3.650204936	1.022093623	0	0	20.98643222	2.43E-04	7.292855116	8.44E-05
SF71	SurSt	SEGMENT71	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.89229841	1.955957234	5.312843422	0	0	0	0	0	15.16109907	1.75E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.162341679	1.031557842	2.801955585	0.00941923	0	0	0	0	7.995855107	9.25E-05	0.00941923	1.09E-07
SF73	SurSt	SEGMENT73	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	28.8706491	7.155045593	19.43479963	7.240355806	12.1153828	3.392427472	0	0	55.46049432	6.42E-04	22.74816608	2.63E-04
SF74	SurSt	SEGMENT74	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.673683743	2.149608844	5.838847092	0	0	0	0	0	16.66213968	1.93E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.18938336	1.781753002	4.839663442	0.122393519	0.224775291	0.062939313	0	0	13.8107998	1.60E-04	0.410108123	4.75E-06
SF76	SurSt	SEGMENT76	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	13.75863964	3.40981921	9.261877126	0.242870837	1.115078715	0.312233111	0	0	26.43033598	3.06E-04	1.670182663	1.93E-05
SF77	SurSt	SEGMENT77	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.022389292	0.501211024	1.36140793	0.066656411	0	0	0	0	3.885008246	4.50E-05	0.066656411	7.71E-07
SF80	SurSt	SEGMENT80	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.696725898	0.172670367	0.46901364	0.047373446	0	0	0	0	1.338409905	1.55E-05	0.047373446	5.48E-07
SF81	SurSt	SEGMENT81	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.046114932	0.259259846	0.704211188	0	0	0	0	0	2.009585966	2.33E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.152304849	0.377833635	0.105797169	0.2482326	0.003793028	0	0.00E+00	0.88796128	1.03E-05
SF83	SurSt	SEGMENT83	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.024678875	0	0	0.049200755	0.000751794	0	0.00E+00	0.074631424	8.64E-07
SF85	SurSt	SEGMENT85	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.836169051	0.207228721	0.56288232	0	0	0	0	0	1.606280091	1.86E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.232124303	0.057527628	0.156258673	0.187027273	0.163673885	0.045830313	0.27045349	0.004132566	0.445910604	5.16E-06	0.671117527	7.77E-06
SF87	SurSt	SEGMENT87	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.51930132	1.120023553	3.042249424	0	0	0	0	0	8.681574298	1.00E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.515525164	1.119087704	3.039707436	0	0	0	0	0	8.674320304	1.00E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.18555175	2.77212793	7.529756471	2.161558156	4.781954926	1.338994857	3.086112348	0.047156218	21.48743615	2.49E-04	11.4157765	1.32E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.314338125	1.564889553	4.250610915	0.735983985	1.169681665	0.327522479	0.374210585	0.005717989	12.12983859	1.40E-04	2.613116703	3.02E-05
FRWY27	Freeway	FRWY27	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.411583197	0.349834259	0.95023276	37.51300517	159.9763563	44.79496807	65.00872119	0.99334213	2.711650215	3.14E-05	308.2863928	3.57E-03
FRWY28	Freeway	FRWY28	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	17.10379614	4.238853126	11.51372973	54.11137909	228.4104616	63.95719702	90.02219574	1.375551434	32.856379	3.80E-04	437.8767849	5.07E-03
FRWY29	Freeway	FRWY29	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	20.19994421	5.006174999	13.5979578	56.0530886	235.7295115	66.00660366	90.21395838	1.378481594	38.804077	4.49E-04	449.3816438	5.20E-03
FRWY30	Freeway	FRWY30	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	39.56606459	9.805702498	26.634612	56.70713488	230.6287491	64.57833953	88.16555274	1.347181676	76.00637909	8.80E-04	441.4269579	5.11E-03
FRWY31	Freeway	FRWY31	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	153.5808678	38.06212001	103.3857389	136.7911412	533.0998483	149.2732504	202.7573577	3.098160092	295.0287267	3.41E-03	1025.019758	1.19E-02
FRWY32	Freeway	FRWY32	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	66.68933099	16.52769226	44.89312936	47.88618708	177.991029	49.83925528	66.63319837	1.018164363	128.1101526	1.48E-03	343.367834	3.97E-03
FRWY33	Freeway	FRWY33	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	124.6500333	30.89215862	83.91042446	87.55371831	317.7415471	88.97078786	117.083064	1.789045194	239.4526164	2.77E-03	613.1381625	7.10E-03
FRWY34	Freeway	FRWY34	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	125.636975	31.1367535	84.57480214	80.9678277	286.3719879	80.18699984	102.5084198	1.566342642	241.3485307	2.79E-03	551.6015779	6.38E-03
FRWY35	Freeway	FRWY35	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	16.56423716	55.52212225	15.54674548	13.32219258	0.20356492	0	0.00E+00	101.1588624	1.17E-03
FRWY36	Freeway	FRWY36	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	88.19873019	21.85839097	59.37257047	84.13973468	305.6485917	85.5846403	52.55926139	0.803112686	169.4296916	1.96E-03	528.7353408	6.12E-03
FRWY37	Freeway	FRWY37	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	38.46710023	9.53334492	25.89482427	35.07782836	127.4247997	35.68020904	21.91193919	0.334817421	73.89526942	8.55E-04	220.4295937	2.55E-03
FRWY101	Freeway	FRWY101	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	8.980472356	38.5356122	10.79035401	8.447313513	0.129076103	0	0.00E+00	66.88282818	7.74E-04
172	Freeway	172	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	3.954592177	20.11180268	5.63150443	10.65676224	0.162836781	0	0.00E+00	40.51749831	4.69E-04
173	Freeway	173	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	7.69061243	23.04815336	6.453711772	10.89294224	0.166445644	0	0.00E+00	48.25186545	5.58E-04
174	Freeway	174	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.492818292	9.508262934	2.662408024	4.943140264	0.075531858	0	0.00E+00	19.68216137	2.28E-04
																			6429.443872	7.44E-02		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.07E-03	4.07E-03	0	0				
PH2	PH2	0.00E+00	2.69E-03	0	0				
IN01	SEGMENT01	7.28E-04	1.10E-03	1.75E-03	2.63E-03	3.54E-04	5.16E-04	8.50E-04	1.24E-03
IN02	SEGMENT02	9.41E-04	1.43E-03	2.26E-03	3.43E-03	4.68E-04	6.84E-04	1.12E-03	1.64E-03
IN03	SEGMENT03	2.01E-03	2.59E-04	4.82E-03	6.22E-03	5.64E-04	8.84E-05	1.35E-03	2.12E-03
IN05	SEGMENT05	1.50E-03	2.22E-03	3.61E-03	5.33E-03	3.41E-04	6.14E-04	8.19E-04	1.47E-03
IN06	SEGMENT06	2.79E-03	4.36E-03	6.69E-03	1.05E-02	1.52E-03	2.23E-03	3.65E-03	5.36E-03
IN08	SEGMENT08	2.28E-03	3.35E-03	5.48E-03	8.04E-03	3.95E-04	7.01E-04	9.47E-04	1.68E-03
IN11	SEGMENT11	0.00E+00	2.56E-04	0.00E+00	6.14E-04	4.35E-05	3.85E-05	1.04E-04	9.25E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-06	1.13E-05	1.65E-05	2.70E-05
IN14	SEGMENT14	1.55E-03	1.84E-03	3.71E-03	4.42E-03	3.98E-04	6.35E-04	9.56E-04	1.52E-03
IN18	SEGMENT18	0.00E+00	4.34E-04	0.00E+00	1.04E-03	0.00E+00	1.15E-04	0.00E+00	2.76E-04
IN19	SEGMENT19	1.62E-03	4.41E-03	3.88E-03	1.06E-02	1.04E-04	1.26E-03	2.50E-04	3.03E-03
IN21	SEGMENT21	1.31E-04	7.52E-04	3.15E-04	1.81E-03	2.90E-05	4.47E-04	6.95E-05	1.07E-03
IN24	SEGMENT24	2.74E-04	1.34E-03	6.57E-04	3.21E-03	1.36E-04	7.50E-04	3.26E-04	1.80E-03
IN29	SEGMENT29	1.03E-04	4.74E-04	2.47E-04	1.14E-03	0.00E+00	1.06E-04	0.00E+00	2.56E-04
IN30	SEGMENT30	4.31E-04	0.00E+00	1.03E-03	0.00E+00	0.00E+00	4.15E-04	0.00E+00	9.96E-04
IN31	SEGMENT31	1.75E-04	3.53E-04	4.19E-04	8.47E-04	3.87E-05	5.32E-05	9.30E-05	1.28E-04
SF09	SEGMENT09	5.96E-04	1.92E-03	1.43E-03	4.62E-03	4.29E-04	6.36E-04	1.03E-03	1.53E-03
SF10	SEGMENT10	0.00E+00	3.51E-05	0.00E+00	8.42E-05	2.04E-05	3.15E-05	4.89E-05	7.55E-05
SF104	SEGMENT104	1.84E-04	2.95E-04	4.41E-04	7.08E-04	5.35E-06	9.20E-06	1.28E-05	2.21E-05
SF106	SEGMENT106	3.16E-04	3.77E-04	7.58E-04	9.04E-04	5.60E-06	8.85E-07	1.34E-05	2.12E-06
SF107	SEGMENT107	1.48E-04	2.46E-04	3.55E-04	5.90E-04	4.48E-06	9.12E-06	1.08E-05	2.19E-05
SF108	SEGMENT108	3.44E-04	3.61E-04	8.26E-04	8.67E-04	3.72E-07	9.98E-08	8.93E-07	2.40E-07
SF109	SEGMENT109	1.10E-04	1.50E-04	2.65E-04	3.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.82E-04	4.39E-04	6.76E-04	1.05E-03	9.15E-06	1.97E-05	2.20E-05	4.73E-05
SF111	SEGMENT111	7.83E-05	9.15E-05	1.88E-04	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.77E-04	4.60E-04	6.66E-04	1.10E-03	1.32E-05	3.16E-05	3.17E-05	7.59E-05
SF113	SEGMENT113	6.15E-05	7.52E-05	1.48E-04	1.80E-04	1.20E-06	6.23E-07	2.88E-06	1.49E-06
SF114	SEGMENT114	1.01E-04	1.39E-04	2.41E-04	3.34E-04	1.25E-06	1.29E-06	2.99E-06	3.09E-06
SF115	SEGMENT115	2.45E-04	4.18E-04	5.88E-04	1.00E-03	1.23E-05	1.94E-05	2.95E-05	4.66E-05
SF116	SEGMENT116	1.15E-04	1.69E-04	2.77E-04	4.05E-04	2.63E-06	3.37E-06	6.32E-06	8.09E-06
SF117	SEGMENT117	1.27E-04	1.53E-04	3.06E-04	3.66E-04	5.50E-07	4.26E-08	1.32E-06	1.02E-07
SF118	SEGMENT118	2.04E-04	3.29E-04	4.90E-04	7.89E-04	8.29E-06	1.80E-05	1.99E-05	4.33E-05
SF119	SEGMENT119	8.65E-05	8.67E-05	2.08E-04	2.08E-04	1.05E-06	1.99E-07	2.53E-06	4.77E-07
SF120	SEGMENT120	2.36E-05	1.97E-05	5.67E-05	4.74E-05	4.64E-06	7.93E-06	1.11E-05	1.90E-05
SF121	SEGMENT121	1.73E-04	2.49E-04	4.16E-04	5.98E-04	2.31E-05	2.88E-05	5.55E-05	6.92E-05
SF122	SEGMENT122	4.71E-05	6.26E-05	1.13E-04	1.50E-04	3.18E-06	5.24E-06	7.63E-06	1.26E-05
SF123	SEGMENT123	8.01E-05	7.98E-05	1.92E-04	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.74E-04	2.41E-04	4.18E-04	5.79E-04	2.15E-06	1.71E-05	5.16E-06	4.11E-05
SF125	SEGMENT125	7.32E-05	8.65E-05	1.76E-04	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	7.04E-05	1.03E-04	1.69E-04	2.48E-04	2.08E-06	1.63E-05	4.99E-06	3.91E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	2.21E-05	3.04E-05	5.31E-05
SF128	SEGMENT128	8.32E-05	9.60E-05	2.00E-04	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	6.76E-05	3.63E-05	1.62E-04	8.71E-05	2.27E-06	1.83E-05	5.44E-06	4.39E-05
SF13	SEGMENT13	4.63E-05	3.99E-05	1.11E-04	9.58E-05	2.79E-05	6.35E-05	6.69E-05	1.52E-04
SF130	SEGMENT130	6.99E-05	7.01E-05	1.68E-04	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	9.20E-05	1.05E-04	2.21E-04	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	9.70E-05	9.65E-05	2.33E-04	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.01E-04	6.14E-05	2.42E-04	1.47E-04	6.27E-05	0.00E+00	1.50E-04	0.00E+00
SF135	SEGMENT135	9.61E-05	5.90E-05	2.31E-04	1.42E-04	2.10E-06	1.81E-05	5.05E-06	4.35E-05
SF136	SEGMENT136	1.20E-04	1.83E-04	2.87E-04	4.40E-04	7.33E-07	2.00E-06	1.76E-06	4.80E-06
SF137	SEGMENT137	6.97E-05	6.99E-05	1.67E-04	1.68E-04	6.95E-07	6.22E-07	1.67E-06	1.49E-06
SF139	SEGMENT139	1.08E-04	1.17E-04	2.58E-04	2.82E-04	3.37E-06	8.82E-06	8.08E-06	2.12E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	4.00E-05	5.81E-05	9.60E-05	1.39E-04	1.09E-06	0.00E+00	2.62E-06	0.00E+00
SF141	SEGMENT141	3.65E-04	5.03E-04	8.76E-04	1.21E-03	4.89E-06	6.06E-06	1.17E-05	1.45E-05
SF142	SEGMENT142	3.37E-05	4.33E-05	8.09E-05	1.04E-04	5.88E-09	5.88E-09	1.41E-08	1.41E-08
SF143	SEGMENT143	2.12E-04	3.03E-04	5.08E-04	7.26E-04	6.47E-06	2.18E-05	1.55E-05	5.23E-05
SF144	SEGMENT144	2.08E-04	3.00E-04	5.00E-04	7.19E-04	8.22E-06	1.51E-05	1.97E-05	3.63E-05
SF145	SEGMENT145	1.43E-04	2.01E-04	3.43E-04	4.83E-04	1.38E-05	3.43E-05	3.31E-05	8.24E-05
SF146	SEGMENT146	1.36E-04	1.63E-04	3.27E-04	3.91E-04	0.00E+00	4.14E-08	0.00E+00	9.93E-08
SF147	SEGMENT147	7.80E-05	1.05E-04	1.87E-04	2.52E-04	1.40E-05	3.04E-05	3.35E-05	7.30E-05
SF148	SEGMENT148	7.39E-05	1.18E-04	1.77E-04	2.83E-04	2.47E-06	4.47E-06	5.94E-06	1.07E-05
SF149	SEGMENT149	3.64E-05	4.95E-05	8.74E-05	1.19E-04	2.01E-05	3.80E-05	4.82E-05	9.12E-05
SF150	SEGMENT150	7.47E-05	7.47E-05	1.79E-04	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	6.49E-05	9.85E-05	1.56E-04	2.36E-04	2.04E-05	4.42E-05	4.90E-05	1.06E-04
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-05	4.25E-05	8.43E-05	1.02E-04
SF153	SEGMENT153	9.08E-05	1.57E-04	2.18E-04	3.76E-04	2.33E-05	4.59E-05	5.60E-05	1.10E-04
SF154	SEGMENT154	7.57E-05	7.60E-05	1.82E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.19E-04	2.09E-04	2.87E-04	5.01E-04	3.82E-05	8.24E-05	9.17E-05	1.98E-04
SF156	SEGMENT156	9.25E-05	9.77E-05	2.22E-04	2.35E-04	1.86E-05	2.99E-05	4.48E-05	7.18E-05
SF157	SEGMENT157	6.82E-05	1.04E-04	1.64E-04	2.51E-04	4.06E-05	8.37E-05	9.73E-05	2.01E-04
SF160	SEGMENT160	1.02E-04	1.38E-04	2.45E-04	3.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.79E-05	7.57E-05	6.69E-05	1.82E-04	1.00E-04	1.62E-04	2.41E-04	3.89E-04
SF162	SEGMENT162	4.61E-04	7.55E-04	1.11E-03	1.81E-03	1.84E-04	3.10E-04	4.42E-04	7.45E-04
SF163	SEGMENT163	9.81E-05	1.55E-04	2.35E-04	3.73E-04	1.16E-05	2.43E-05	2.79E-05	5.82E-05
SF164	SEGMENT164	6.93E-05	9.36E-05	1.66E-04	2.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	7.88E-04	1.45E-03	1.89E-03	3.47E-03	3.18E-04	5.37E-04	7.63E-04	1.29E-03
SF168	SEGMENT168	3.59E-04	5.27E-04	8.62E-04	1.26E-03	3.20E-05	5.89E-05	7.67E-05	1.41E-04
SF169	SEGMENT169	1.55E-04	1.74E-04	3.73E-04	4.16E-04	4.28E-07	0.00E+00	1.03E-06	0.00E+00
SF170	SEGMENT170	3.53E-04	4.05E-04	8.48E-04	9.72E-04	3.78E-05	4.56E-05	9.06E-05	1.09E-04
SF171	SEGMENT171	7.13E-05	9.77E-05	1.71E-04	2.35E-04	1.13E-05	2.22E-05	2.70E-05	5.34E-05
SF172	SEGMENT172	1.69E-04	2.21E-04	4.05E-04	5.29E-04	2.39E-05	4.23E-05	5.75E-05	1.02E-04
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	2.16E-04	3.06E-04	5.18E-04
SF178	SEGMENT178	3.99E-04	3.13E-04	9.58E-04	7.50E-04	5.68E-05	9.71E-05	1.36E-04	2.33E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04	4.72E-04	6.48E-04	1.13E-03
SF180	SEGMENT180	2.30E-04	2.31E-04	5.53E-04	5.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.91E-04	0.00E+00	6.97E-04	0.00E+00	3.03E-04	3.56E-04	7.28E-04	8.55E-04
SF191	SEGMENT191	3.38E-04	1.63E-04	8.12E-04	3.92E-04	1.19E-04	2.63E-04	2.85E-04	6.30E-04
SF192	SEGMENT192	1.50E-04	2.61E-04	3.59E-04	6.27E-04	7.78E-06	1.10E-04	1.87E-05	2.65E-04
SF194	SEGMENT194	2.52E-05	2.75E-05	6.06E-05	6.61E-05	8.84E-06	1.23E-05	2.12E-05	2.96E-05
SF195	SEGMENT195	2.32E-05	1.92E-05	5.58E-05	4.61E-05	1.11E-05	1.56E-05	2.66E-05	3.74E-05
SF196	SEGMENT196	1.87E-05	1.11E-05	4.49E-05	2.66E-05	3.00E-05	5.90E-05	7.21E-05	1.41E-04
SF198	SEGMENT198	8.01E-05	8.01E-05	1.92E-04	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	3.18E-05	3.19E-05	7.64E-05	7.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	6.24E-05	4.78E-05	1.50E-04	1.15E-04	6.22E-05	1.18E-04	1.49E-04	2.82E-04
SF205	SEGMENT205	3.34E-04	5.08E-04	8.02E-04	1.22E-03	2.63E-05	6.73E-05	6.30E-05	1.62E-04
SF206	SEGMENT206	1.67E-04	1.67E-04	4.01E-04	4.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	5.16E-04	8.18E-04	1.24E-03	1.96E-03	4.57E-05	1.17E-04	1.10E-04	2.81E-04
SF283	SEGMENT283	1.74E-05	2.01E-06	4.18E-05	4.83E-06	6.38E-07	4.27E-06	1.53E-06	1.03E-05
SF284	SEGMENT284	8.41E-08	0.00E+00	2.02E-07	0.00E+00	2.71E-06	1.16E-05	6.50E-06	2.80E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-07	1.41E-06	1.52E-06	3.37E-06
SF286	SEGMENT286	3.45E-05	4.50E-05	8.28E-05	1.08E-04	5.39E-06	1.13E-05	1.29E-05	2.71E-05
SF287	SEGMENT287	2.72E-05	2.11E-05	6.52E-05	5.06E-05	6.79E-06	1.21E-05	1.63E-05	2.90E-05
SF288	SEGMENT288	2.22E-05	3.65E-05	5.33E-05	8.77E-05	0.00E+00	5.98E-08	0.00E+00	1.44E-07
SF289	SEGMENT289	1.93E-05	5.18E-06	4.63E-05	1.24E-05	4.84E-06	7.79E-06	1.16E-05	1.87E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-06	9.23E-06	1.32E-05	2.22E-05
SF294	SEGMENT294	7.07E-05	7.08E-05	1.70E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	9.80E-05	1.45E-04	2.35E-04	3.47E-04	1.16E-05	2.01E-05	2.78E-05	4.82E-05
SF302	SEGMENT302	1.27E-04	2.24E-04	3.05E-04	5.37E-04	1.19E-05	2.73E-05	2.86E-05	6.55E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	3.81E-05	5.29E-05	9.15E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05	3.11E-05	6.22E-05	7.46E-05
SF306	SEGMENT306	2.90E-05	4.87E-05	6.95E-05	1.17E-04	1.05E-04	1.63E-04	2.51E-04	3.90E-04
SF32	SEGMENT32	0.00E+00	9.06E-04	0.00E+00	2.17E-03	1.00E-04	2.34E-04	2.41E-04	5.62E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	8.93E-05	5.34E-05	2.14E-04
SF340	SEGMENT340	1.42E-05	5.60E-06	3.40E-05	1.34E-05	1.24E-05	2.45E-05	2.98E-05	5.88E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-05	7.60E-05	9.80E-05	1.82E-04
SF36	SEGMENT36	4.19E-04	7.61E-04	1.01E-03	1.83E-03	1.62E-04	2.57E-04	3.89E-04	6.17E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	4.02E-05	5.76E-05	9.66E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.77E-04	3.14E-04	4.25E-04	7.53E-04	6.35E-05	1.05E-04	1.52E-04	2.52E-04
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	9.80E-05	1.60E-04	2.35E-04	3.84E-04	1.40E-07	4.89E-06	3.37E-07	1.17E-05
SF387	SEGMENT387	1.87E-05	1.26E-04	4.49E-05	3.02E-04	2.68E-04	4.78E-04	6.42E-04	1.15E-03
SF388	SEGMENT388	1.76E-05	1.76E-05	4.24E-05	4.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.18E-04	4.88E-04	5.22E-04	1.17E-03	3.57E-05	6.19E-05	8.57E-05	1.49E-04
SF392	SEGMENT392	7.48E-05	1.33E-04	1.80E-04	3.20E-04	1.06E-05	2.88E-05	2.55E-05	6.92E-05
SF393	SEGMENT393	8.26E-05	1.62E-04	1.98E-04	3.89E-04	5.05E-08	8.46E-06	1.21E-07	2.03E-05
SF394	SEGMENT394	2.09E-04	3.51E-04	5.01E-04	8.42E-04	1.33E-04	2.15E-04	3.19E-04	5.15E-04
SF396	SEGMENT396	2.26E-04	3.27E-04	5.43E-04	7.86E-04	1.08E-04	2.34E-04	2.59E-04	5.62E-04
SF397	SEGMENT397	1.25E-04	7.07E-05	3.00E-04	1.70E-04	4.13E-06	3.56E-05	9.91E-06	8.54E-05
SF398	SEGMENT398	9.74E-05	1.52E-04	2.34E-04	3.66E-04	8.75E-06	2.16E-05	2.10E-05	5.18E-05
SF399	SEGMENT399	5.41E-04	7.32E-04	1.30E-03	1.76E-03	2.90E-05	1.12E-04	6.96E-05	2.70E-04
SF400	SEGMENT400	1.61E-04	1.60E-04	3.87E-04	3.83E-04	0.00E+00	2.63E-06	0.00E+00	6.32E-06
SF401	SEGMENT401	8.90E-05	1.15E-04	2.14E-04	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.49E-04	2.82E-04	3.58E-04	6.77E-04	0.00E+00	9.73E-06	0.00E+00	2.33E-05
SF404	SEGMENT404	7.15E-05	7.15E-05	1.72E-04	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	8.86E-05	8.86E-05	2.13E-04	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	3.35E-05	3.98E-05	8.04E-05	9.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.07E-04	3.38E-04	4.98E-04	8.11E-04	0.00E+00	9.94E-06	0.00E+00	2.39E-05
SF409	SEGMENT409	2.09E-04	3.54E-04	5.01E-04	8.50E-04	7.06E-06	1.52E-05	1.69E-05	3.65E-05
SF410	SEGMENT410	8.43E-05	8.43E-05	2.02E-04	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.46E-04	1.46E-04	3.50E-04	3.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-04	1.05E-03	1.65E-03	2.52E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	2.31E-05	3.21E-05	5.53E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	8.01E-05	1.13E-04	1.92E-04	2.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	5.51E-04	1.52E-03	1.32E-03	3.64E-03	0.00E+00	1.33E-04	0.00E+00	3.18E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT433	1.75E-04	1.75E-04	4.21E-04	4.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.73E-05	1.74E-05	4.15E-05	4.18E-05	1.30E-07	2.15E-08	3.11E-07	5.16E-08
SF458	SEGMENT458	2.59E-05	2.99E-05	6.22E-05	7.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	6.87E-04	5.07E-04	1.65E-03	1.22E-03	6.37E-06	2.12E-05	1.53E-05	5.08E-05
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.07E-03	1.19E-03	2.57E-03	2.86E-03	3.29E-05	5.09E-05	7.89E-05	1.22E-04
SF479	SEGMENT479	4.52E-05	5.24E-05	1.08E-04	1.26E-04	0.00E+00	6.17E-08	0.00E+00	1.48E-07
SF48	SEGMENT48	8.33E-05	4.77E-05	2.00E-04	1.14E-04	3.69E-06	1.97E-05	8.85E-06	4.72E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	1.82E-05	2.62E-05	4.36E-05
SF50	SEGMENT50	7.11E-04	9.35E-04	1.71E-03	2.24E-03	1.71E-04	3.01E-04	4.11E-04	7.23E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-06	1.09E-05	1.57E-05	2.61E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	3.70E-05	3.56E-05	8.88E-05	8.55E-05	3.06E-06	5.54E-06	7.33E-06	1.33E-05
SF51	SEGMENT51	2.12E-04	4.61E-04	5.09E-04	1.11E-03	9.26E-06	4.37E-05	2.22E-05	1.05E-04
SF52	SEGMENT52	5.66E-04	9.75E-04	1.36E-03	2.34E-03	2.56E-04	4.61E-04	6.15E-04	1.11E-03
SF53	SEGMENT53	8.40E-05	1.10E-04	2.02E-04	2.64E-04	8.57E-06	8.08E-06	2.06E-05	1.94E-05
SF54	SEGMENT54	2.58E-05	2.58E-05	6.19E-05	6.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	6.86E-04	1.59E-03	1.65E-03	3.82E-03	1.80E-05	7.15E-05	4.31E-05	1.71E-04
SF56	SEGMENT56	4.06E-04	8.80E-04	9.74E-04	2.11E-03	7.15E-06	3.98E-05	1.72E-05	9.55E-05
SF57	SEGMENT57	1.38E-05	1.08E-05	3.30E-05	2.58E-05	1.96E-06	3.34E-06	4.70E-06	8.03E-06
SF58	SEGMENT58	1.26E-04	2.87E-05	3.03E-04	6.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.69E-04	2.72E-05	4.07E-04	6.52E-05	1.12E-05	1.53E-05	2.68E-05	3.67E-05
SF60	SEGMENT60	4.58E-05	5.96E-05	1.10E-04	1.43E-04	1.15E-05	2.87E-05	2.76E-05	6.89E-05
SF61	SEGMENT61	2.20E-04	2.28E-04	5.28E-04	5.46E-04	7.83E-06	1.40E-05	1.88E-05	3.37E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.66E-04	2.37E-04	3.98E-04	5.68E-04	4.86E-06	2.39E-05	1.17E-05	5.73E-05
SF66	SEGMENT66	9.66E-05	1.90E-04	2.32E-04	4.57E-04	4.11E-06	2.74E-05	9.87E-06	6.58E-05
SF67	SEGMENT67	1.04E-04	1.55E-04	2.50E-04	3.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.39E-04	2.60E-04	3.34E-04	6.23E-04	4.38E-06	5.99E-06	1.05E-05	1.44E-05
SF69	SEGMENT69	4.72E-04	5.13E-04	1.13E-03	1.23E-03	4.19E-05	8.21E-05	1.01E-04	1.97E-04
SF70	SEGMENT70	1.24E-04	2.43E-04	2.98E-04	5.83E-04	4.29E-05	8.44E-05	1.03E-04	2.03E-04
SF71	SEGMENT71	1.23E-04	1.75E-04	2.95E-04	4.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	7.98E-05	9.25E-05	1.92E-04	2.22E-04	0.00E+00	1.09E-07	0.00E+00	2.62E-07
SF73	SEGMENT73	3.68E-04	6.42E-04	8.83E-04	1.54E-03	1.47E-04	2.63E-04	3.53E-04	6.32E-04
SF74	SEGMENT74	1.38E-04	1.93E-04	3.32E-04	4.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.20E-04	1.60E-04	2.89E-04	3.84E-04	5.00E-06	4.75E-06	1.20E-05	1.14E-05
SF76	SEGMENT76	2.33E-04	3.06E-04	5.59E-04	7.34E-04	9.91E-06	1.93E-05	2.38E-05	4.64E-05
SF77	SEGMENT77	4.52E-05	4.50E-05	1.08E-04	1.08E-04	0.00E+00	7.71E-07	0.00E+00	1.85E-06
SF80	SEGMENT80	1.10E-05	1.55E-05	2.65E-05	3.72E-05	0.00E+00	5.48E-07	0.00E+00	1.32E-06
SF81	SEGMENT81	2.26E-05	2.33E-05	5.43E-05	5.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	7.42E-08	0.00E+00	1.78E-07	0.00E+00	2.39E-06	1.03E-05	5.74E-06	2.47E-05
SF83	SEGMENT83	3.50E-06	0.00E+00	8.39E-06	0.00E+00	7.31E-07	8.64E-07	1.76E-06	2.07E-06
SF85	SEGMENT85	1.70E-05	1.86E-05	4.08E-05	4.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.92E-05	5.16E-06	4.62E-05	1.24E-05	4.82E-06	7.77E-06	1.16E-05	1.86E-05
SF87	SEGMENT87	8.74E-05	1.00E-04	2.10E-04	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	7.37E-05	1.00E-04	1.77E-04	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.86E-04	2.49E-04	4.47E-04	5.97E-04	9.31E-05	1.32E-04	2.23E-04	3.17E-04
TDRWBOFI	TDRWBOFF	1.19E-04	1.40E-04	2.86E-04	3.37E-04	2.43E-05	3.02E-05	5.82E-05	7.26E-05
FRWY27	FRWY27	4.71E-05	3.14E-05	0.00E+00	0.00E+00	2.08E-03	3.57E-03	1.99E-03	3.43E-03
FRWY28	FRWY28	3.21E-04	3.80E-04	0.00E+00	0.00E+00	2.95E-03	5.07E-03	2.75E-03	4.75E-03
FRWY29	FRWY29	3.57E-04	4.49E-04	0.00E+00	0.00E+00	3.03E-03	5.20E-03	2.74E-03	4.73E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY30	FRWY30	7.41E-04	8.80E-04	0.00E+00	0.00E+00	2.98E-03	5.11E-03	2.73E-03	5.20E-03
FRWY31	FRWY31	2.64E-03	3.41E-03	0.00E+00	0.00E+00	6.91E-03	1.19E-02	6.81E-03	1.16E-02
FRWY32	FRWY32	1.27E-03	1.48E-03	0.00E+00	0.00E+00	2.32E-03	3.97E-03	2.41E-03	3.87E-03
FRWY33	FRWY33	2.65E-03	2.77E-03	0.00E+00	0.00E+00	4.17E-03	7.10E-03	4.22E-03	6.89E-03
FRWY34	FRWY34	2.29E-03	2.79E-03	0.00E+00	0.00E+00	3.88E-03	6.38E-03	3.49E-03	5.87E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04	1.17E-03	5.45E-04	1.20E-03
FRWY36	FRWY36	1.36E-03	1.96E-03	0.00E+00	0.00E+00	3.47E-03	6.12E-03	4.35E-03	4.69E-03
FRWY37	FRWY37	5.66E-04	8.55E-04	0.00E+00	0.00E+00	1.45E-03	2.55E-03	1.81E-03	1.96E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-04	7.74E-04	6.04E-04	8.76E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	4.69E-04	8.51E-05	1.42E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-04	5.58E-04	7.09E-05	1.18E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.50E-05	1.37E-04	2.28E-04	3.22E-05	5.36E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	GAS	RUNEX	10
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						13.93228	14.11089	27.13627	0.00000	g/hour
Truck Yard	15	0.01043	0.02409	0.01924	0.02278	0.02520	0.01966	0.04880	0.91503	g/mile
Onsite	35/25	0.00342	0.00834	0.00639	0.00766	0.01366	0.01036	0.02533	0.47657	g/mile
SurStreet	composite	0.00272	0.00665	0.00509	0.00611	0.00904	0.00668	0.01597	0.30715	
FWY	composite	0.00311	0.00737	0.00569	0.00691	0.00749	0.00531	0.01256	0.24195	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.93228	14.11089	27.13627	0
Truck Yard	0.010433	0.024095	0.019236	0.022779	0.025198	0.019664	0.048799	0.91503
Onsite	0.003417	0.008336	0.006394	0.007661	0.013663	0.010356	0.02533	0.476572
SurStreet	0.002725	0.006653	0.005091	0.006115	0.009045	0.006677	0.015967	0.30715
FWY	0.003113	0.007374	0.005687	0.006912	0.007493	0.005312	0.012559	0.241946

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						13.93228	14.11089	27.13627	0.00000
Truck Yard	15	0.01043	0.02409	0.01924	0.02278	0.02520	0.01966	0.04880	0.91503
Onsite	35/25	0.00342	0.00834	0.00639	0.00766	0.01366	0.01036	0.02533	0.47657
SurStreet	composite	0.00272	0.00665	0.00509	0.00611	0.00904	0.00668	0.01597	0.30715
FWY	composite	0.00311	0.00737	0.00569	0.00691	0.00749	0.00531	0.01256	0.24195

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.93228	14.11089	27.13627	0
Truck Yard	0.010433	0.024095	0.019236	0.022779	0.025198	0.019664	0.048799	0.91503
Onsite	0.003417	0.008336	0.006394	0.007661	0.013663	0.010356	0.02533	0.476572
SurStreet	0.002725	0.006653	0.005091	0.006115	0.009045	0.006677	0.015967	0.30715
FWY	0.003113	0.007374	0.005687	0.006912	0.007493	0.005312	0.012559	0.241946

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					487.3865	150.481	451.5018	0	
2025	Running	32.59277	5.694752	22.49901	7.870914	4.424203	1.052494	3.86955	0.491133	
2035	idling					749.9567	220.6691	680.4127	0	total: PH1+PH2
2035	Running	55.85872	9.858725	38.74955	13.43712	6.809975	1.543928	5.964681	1.037121	total: PH1+PH2
2035	idling					487.3865	150.481	451.5018	0	PH1 area
2035	Running	32.59277	5.694752	22.49901	7.870914	4.424203	1.052494	3.86955	0.491133	PH1 area
2035	idling					262.5702	70.18802	228.9109	0	PH2 area
2035	Running	23.26594	4.163973	16.25054	5.566204	2.385772	0.491434	2.09513	0.545988	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.459443731	0.085471262	0.323086094	0.090651285	0.066423888	0.014749927	0.137154784	0.021680369	0.868001086	2.41E-04	0.330660252	9.19E-05
IN02	Onsite	SEGMENT02	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.598440401	0.111329098	0.420830144	0.166076657	0.078885459	0.017517113	0.168007549	0.026557336	1.130599643	3.14E-04	0.457044112	1.27E-04
IN03	Onsite	SEGMENT03	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.085030307	0.201850418	0.763005739	0.235063915	0.118025353	0.026208422	0.116276979	0.018380167	2.049886465	5.69E-04	0.513954836	1.43E-04
IN05	Onsite	SEGMENT05	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.930846628	0.173167312	0.65458201	0.196432035	0.087206599	0.019364885	0.014744499	0.002330696	1.758595949	4.88E-04	0.320078714	8.89E-05
IN06	Onsite	SEGMENT06	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.827204546	0.339918617	1.284911164	0.528547948	0.259377298	0.057596691	0.555298659	0.087777323	3.452034327	9.59E-04	1.488597918	4.13E-04
IN08	Onsite	SEGMENT08	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.403582593	0.261111355	0.987015355	0.238188878	0.099650353	0.022128115	0	0	2.651709302	7.37E-04	0.359967346	1.00E-04
IN11	Onsite	SEGMENT11	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.107084804	0.019921206	0.075303261	0	0.008940061	0.001985208	0	0	0.20230927	5.62E-05	0.010925269	3.03E-06
IN12	Onsite	SEGMENT12	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0	0	0	0.008637682	0.00032347	7.18291E-05	0	0	0	0.00E+00	0.009032981	2.51E-06
IN14	Onsite	SEGMENT14	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.772188846	0.143651878	0.543012041	0.277532576	0.045176689	0.010031825	0.134111026	0.021199235	1.458852765	4.05E-04	0.488051351	1.36E-04
IN18	Onsite	SEGMENT18	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.181899123	0.033839068	0.127913547	0.037761825	0.012284868	0.002727948	0.020558751	0.003249769	0.343651738	9.55E-05	0.076583162	2.13E-05
IN19	Onsite	SEGMENT19	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.848435326	0.343868223	1.299840892	0.287934618	0.151027912	0.03353689	0.308390802	0.048748036	3.492144441	9.70E-04	0.829638258	2.30E-04
IN21	Onsite	SEGMENT21	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.315109016	0.058620378	0.221588269	0.123129721	0.06117511	0.013584396	0.04646905	0.007345468	0.595317663	1.65E-04	0.251703745	6.99E-05
IN24	Onsite	SEGMENT24	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.559475543	0.104080385	0.39342961	0.185561528	0.092701347	0.020585035	0.151175442	0.023896646	1.056985538	2.94E-04	0.473919998	1.32E-04
IN29	Onsite	SEGMENT29	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.198445494	0.036917223	0.139549144	0.03111078	0.011130818	0.002471682	0.024981534	0.003948888	0.374911861	1.04E-04	0.073643702	2.05E-05
IN30	Onsite	SEGMENT30	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0	0	0	0.107041063	0.037864813	0.008408168	0.140877115	0.022268766	0	0.00E+00	0.316459925	8.79E-05
IN31	Onsite	SEGMENT31	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.147874622	0.02750942	0.103987128	0.019128018	0.006449129	0.001432078	0.003834497	0.000606128	0.27937117	7.76E-05	0.031449851	8.74E-06
SF09	SurSt	SEGMENT09	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.642465456	0.119628239	0.451152013	0.133675883	0.068303661	0.014772184	0	0	1.213245707	3.37E-04	0.216751728	6.02E-05
SF10	SurSt	SEGMENT10	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.011716243	0.002181586	0.008227379	0	0.004831469	0.001044913	0	0	0.022125207	6.15E-06	0.005876382	1.63E-06
SF104	SurSt	SEGMENT104	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.098526977	0.018345903	0.069187601	0.001879501	0.000699825	0.000151353	0.001339634	0.00021651	0.18606048	5.17E-05	0.004286823	1.19E-06
SF106	SurSt	SEGMENT106	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.125758603	0.023416481	0.088310191	0.000618677	0	0	0	0	0.237485275	6.60E-05	0.000618677	1.72E-07
SF107	SurSt	SEGMENT107	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.082061251	0.015279954	0.057625041	0.001660444	0.000791008	0.000171073	0.001094259	0.000176853	0.154966246	4.30E-05	0.003893638	1.08E-06
SF108	SurSt	SEGMENT108	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.120679709	0.022470782	0.084743691	3.1091E-05	0	0	3.79252E-05	6.12944E-06	0.227894182	6.33E-05	7.51457E-05	2.09E-08
SF109	SurSt	SEGMENT109	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.05003477	0.009316565	0.03513541	0	0	0	0	0	0.094486745	2.62E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.14679049	0.027332657	0.1030792	0.001439129	0.002160971	0.000467358	0.002445896	0.000395303	0.277202347	7.70E-05	0.006908657	1.92E-06
SF111	SurSt	SEGMENT111	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.030545092	0.005687552	0.021449371	0	0	0	0	0	0.057682015	1.60E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.15357988	0.028596854	0.107846844	0.003936147	0.002336309	0.000505279	0.007389494	0.001194283	0.290023577	8.06E-05	0.015361511	4.27E-06
SF113	SurSt	SEGMENT113	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.025107836	0.004675125	0.017631222	0	0	0	0.000426804	6.89797E-05	0.047414183	1.32E-05	0.000495784	1.38E-07
SF114	SurSt	SEGMENT114	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.04653693	0.008665261	0.032679157	0	0	0	0.000882062	0.000142558	0.087881349	2.44E-05	0.00102462	2.85E-07
SF115	SurSt	SEGMENT115	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.139564975	0.025987253	0.098005299	0.00151333	0.001893658	0.000409546	0.003382865	0.000546735	0.263557526	7.32E-05	0.007746134	2.15E-06
SF116	SurSt	SEGMENT116	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.056301344	0.010483413	0.039535923	0.00145626	0.00014643	3.16688E-05	0.000228363	3.69078E-05	0.106320681	2.95E-05	0.00189963	5.28E-07
SF117	SurSt	SEGMENT117	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.050997193	0.00949577	0.035811243	0	0	0	2.91602E-05	4.71284E-06	0.096304207	2.68E-05	3.3873E-05	9.41E-09
SF118	SurSt	SEGMENT118	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.109860727	0.020456268	0.077146386	0.002106475	0.001653697	0.000357649	0.002921918	0.000472238	0.207463381	5.76E-05	0.007511976	2.09E-06
SF119	SurSt	SEGMENT119	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.028946292	0.005389852	0.020326661	0.000139101	0	0	0	0	0.054662805	1.52E-05	0.000139101	3.86E-08
SF120	SurSt	SEGMENT120	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.006589741	0.001227022	0.004627447	0	0.00015522	3.35698E-05	0.004740652	0.00076618	0.012444209	3.46E-06	0.005695621	1.58E-06
SF121	SurSt	SEGMENT121	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.083204649	0.015492857	0.058427958	0.01860361	0	0	0.001524893	0.000246452	0.157125464	4.36E-05	0.020374955	5.66E-06
SF122	SurSt	SEGMENT122	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.020905695	0.003892678	0.014680394	0	4.66232E-05	1.00833E-05	0.003384457	0.000546993	0.039478768	1.10E-05	0.003988157	1.11E-06
SF123	SurSt	SEGMENT123	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.026663367	0.004964768	0.018723547	0	0	0	0	0	0.050351682	1.40E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.080514607	0.014991967	0.056538957	0.002843182	0.001372267	0.000296783	0.002832029	0.00045771	0.152045531	4.22E-05	0.007801971	2.17E-06
SF125	SurSt	SEGMENT125	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.028879827	0.005377476	0.020279989	0	0	0	0	0	0.054537292	1.51E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.034485102	0.006421189	0.024216124	0.002751444	0.001327989	0.000287207	0.002545154	0.000411345	0.065122414	1.81E-05	0.007323139	2.03E-06
SF127	SurSt	SEGMENT127	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.000419274	0	0	0.014753105	0.002384383	0	0.00E+00	0.017556762	4.88E-06
SF128	SurSt	SEGMENT128	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032061872	0.005969979	0.022514484	0	0	0	0	0	0.060546334	1.68E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.012114548	0.002255751	0.008507077	0.002926742	0.001569553	0.000339451	0.002664748	0.000430674	0.022877376	6.35E-06	0.007931167	2.20E-06
SF13	SurSt	SEGMENT13	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.013334227	0.002482857	0.009363559	0.007390939	0.00449511	0.000972167	0.016190222	0.002616648	0.025180643	6.99E-06	0.031665086	8.80E-06
SF130	SurSt	SEGMENT130	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023418343	0.004360538	0.016444826	0	0	0	0	0	0.044223706	1.23E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.03501548	0.006519946	0.024588566	0	0	0	0	0	0.066123992	1.84E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032229898	0.006001266	0.022632475	0	0	0	0	0	0.060863638	1.69E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.020508698	0.003818757	0.014401615	0	0	0	0	0	0.03872907	1.08E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.019695253	0.003667292	0.013830398	0.002901141	0.001555823	0.000336481	0.002641438	0.000426907	0.037192944	1.03E-05	0.00786179	2.18E-06
SF136	SurSt	SEGMENT136	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.061234446	0.011401965	0.043000045	0.00139759	0	0	0	0	0.115636457	3.21E-05	0.00139759	3.88E-07
SF137	SurSt	SEGMENT137	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023351907	0.004348168	0.016398173	0	0	0	0.000426211	6.88838E-05	0.044098249	1.22E-05	0.000495094	1.38E-07
SF139	SurSt	SEGMENT139	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.039178003	0.007295016	0.027511573	0.001792456	0.000961258	0.000207893	0	0	0.073984592	2.06E-05	0.002961608	8.23E-07
SF140	SurSt	SEGMENT140	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.019392508	0.00361092	0.013617805	0	0	0	0	0	0.036621233	1.02E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.167935192	0.031269839	0.11792743	0.004238122	0	0	0	0	0.317132461	8.81E-05	0.004238122	1.18E-06
SF142	SurSt	SEGMENT142	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.014476952	0.002695635	0.010166004	0	0	0	4.02606E-06	6.50689E-07	0.027338591	7.59E-06	4.67675E-06	1.30E-09
SF143	SurSt	SEGMENT143	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.101076035	0.018820542	0.070977601	0.005293843	0.002183395	0.000472208	0	0	0.190874178	5.30E-05	0.007949446	2.21E-06
SF144	SurSt	SEGMENT144	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.100057771	0.018630939	0.070262556	0.004733066	0.001282107	0.000277284	0	0	0.188951266	5.25E-05	0.006292457	1.75E-06
SF145	SurSt	SEGMENT145	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.067208199	0.012514289	0.047194933	0.00842525	0.003425244	0.000740785	0	0	0.126917421	3.53E-05	0.012591279	3.50E-06
SF146	SurSt	SEGMENT146	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.054356495	0.010121278	0.038170211	2.89332E-05	0	0	0	0	0.102647985	2.85E-05	2.89332E-05	8.04E-09
SF147	SurSt	SEGMENT147	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.035067286	0.006529592	0.024624945	0.007200159	0.003089771	0.000668232	0	0	0.066221823	1.84E-05	0.010958161	3.04E-06
SF148	SurSt	SEGMENT148	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.039425382	0.007341078	0.027685287	0.00040005	0	0	0.002671579	0.000431778	0.074451748	2.07E-05	0.003503407	9.73E-07
SF149	SurSt	SEGMENT149	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.016539243	0.003079637	0.011614185	0.00903294	0.003853327	0.000833368	0	0	0.031233065	8.68E-06	0.013719634	3.81E-06
SF150	SurSt	SEGMENT150	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.024955887	0.004646832	0.01752452	0	0	0	0	0	0.047127239	1.31E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032902521	0.006126509	0.023104805	0.010194097	0.004502143	0.000973688	0.000212323	3.43154E-05	0.062133835	1.73E-05	0.015916566	4.42E-06
SF152	SurSt	SEGMENT152	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0.003428398	0.000741467	0.013850714	0.002238539	0	0.00E+00	0.020259118	5.63E-06
SF153	SurSt	SEGMENT153	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.052349243	0.009747525	0.036760679	0.009926247	0.004866967	0.00105259	0	0	0.098857447	2.75E-05	0.015845804	4.40E-06
SF154	SurSt	SEGMENT154	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.02538034	0.004725866	0.017822579	0	0	0	0	0	0.047928785	1.33E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.06965878	0.012970592	0.04891578	0.019280018	0.008419293	0.001820859	0	0	0.131545153	3.65E-05	0.029520169	8.20E-06
SF156	SurSt	SEGMENT156	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032648406	0.006079193	0.022926359	0.006855497	0.00308823	0.000667898	0	0	0.061653958	1.71E-05	0.010611624	2.95E-06
SF157	SurSt	SEGMENT157	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.034876192	0.006494011	0.024490755	0.021438539	0.008152456	0.00176315	0	0	0.065860958	1.83E-05	0.031354145	8.71E-06
SF160	SurSt	SEGMENT160	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.045964698	0.008558711	0.032277324	0	0	0	0	0	0.086800733	2.41E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.025297817	0.0047105	0.01776463	0.033357309	0.017553137	0.003796256	0	0	0.047772946	1.33E-05	0.054706702	1.52E-05
SF162	SurSt	SEGMENT162	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.252202426	0.046960551	0.177101556	0.06214651	0.034040524	0.00736202	0	0	0.476264533	1.32E-04	0.103549054	2.88E-05
SF163	SurSt	SEGMENT163	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.051874382	0.009659104	0.036427222	0.004343922	0.002772777	0.000599675	0	0	0.097960708	2.72E-05	0.007716373	2.14E-06
SF164	SurSt	SEGMENT164	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.031278503	0.005824114	0.021964386	0	0	0	0	0	0.059067003	1.64E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.48314713	0.089962876	0.339275518	0.115030469	0.057282184	0.012388545	0	0	0.912385525	2.53E-04	0.184701198	5.13E-05
SF168	SurSt	SEGMENT168	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.175929393	0.032758374	0.123541116	0.011058814	0.006616862	0.001431043	0	0	0.332228883	9.23E-05	0.019106719	5.31E-06
SF169	SurSt	SEGMENT169	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.057950635	0.010790514	0.040694088	0	0	0	0	0	0.109435237	3.04E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.135233297	0.025180686	0.094963509	0.016785324	0.003303669	0.000714492	6.67725E-05	1.07917E-05	0.255377492	7.09E-05	0.020881049	5.80E-06
SF171	SurSt	SEGMENT171	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032638759	0.006077396	0.022919585	0.006495121	0.001990401	0.000430468	0	0	0.061635741	1.71E-05	0.00891599	2.48E-06
SF172	SurSt	SEGMENT172	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.073655588	0.013714805	0.051722418	0.012358028	0.003787063	0.000819036	0	0	0.139092811	3.86E-05	0.016964127	4.71E-06
SF173	SurSt	SEGMENT173	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.036687097	0.019706324	0.00426193	0.023963628	0.003872979	0	0.00E+00	0.088491958	2.46E-05
SF178	SurSt	SEGMENT178	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.104397437	0.019438993	0.073309956	0.023193174	0.006799456	0.001470533	0.01346794	0.002176676	0.197146386	5.48E-05	0.047107779	1.31E-05
SF179	SurSt	SEGMENT179	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.083990024	0.042536541	0.009199472	0.051369801	0.008302339	0	0.00E+00	0.195398178	5.43E-05
SF180	SurSt	SEGMENT180	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.077074694	0.014351449	0.054123382	0	0	0	0	0	0.145549524	4.04E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.009198241	0.001712729	0.006459188	0.002447071	0.001359183	0.000293953	0	0	0.017370158	4.83E-06	0.004100207	1.14E-06
SF195	SurSt	SEGMENT195	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.006415081	0.0011945	0.004504797	0.003528198	0.001621801	0.00035075	0	0	0.012114377	3.37E-06	0.00550075	1.53E-06
SF196	SurSt	SEGMENT196	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.003703457	0.00068959	0.002600641	0.011463045	0.006537709	0.001413925	0	0	0.006993688	1.94E-06	0.019414679	5.39E-06
SF198	SurSt	SEGMENT198	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.026761926	0.004983119	0.018792756	0	0	0	0	0	0.050537802	1.40E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.010639006	0.001981002	0.007470921	0	0	0	0	0	0.020090929	5.58E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.015957905	0.002971391	0.011205958	0.027443855	0.012041658	0.002604276	0	0	0.030135255	8.37E-06	0.042089789	1.17E-05
SF205	SurSt	SEGMENT205	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.169659097	0.031590833	0.11913799	0.008004717	0.008585534	0.001856813	0	0	0.32038792	8.90E-05	0.018447064	5.12E-06
SF206	SurSt	SEGMENT206	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.055773354	0.0103851	0.039165158	0	0	0	0	0	0.105323612	2.93E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.273181312	0.050866858	0.191833347	0.013925583	0.014936015	0.003230245	0	0	0.515881518	1.43E-04	0.032091843	8.91E-06
SF283	SurSt	SEGMENT283	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.000671733	0.000125078	0.000471704	0	0.000386429	8.35739E-05	0.001202795	0.000194395	0.001268515	3.52E-07	0.001867192	5.19E-07
SF284	SurSt	SEGMENT284	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.001396839	0.000974415	0.000210739	0.002264868	0.000366046	0	0.00E+00	0.005212908	1.45E-06
SF285	SurSt	SEGMENT285	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.000962724	0.000155594	0	0.00E+00	0.001118318	3.11E-07
SF286	SurSt	SEGMENT286	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.015022514	0.00279722	0.010549108	0.002225192	0.001243047	0.000268837	0	0	0.028368842	7.88E-06	0.003737075	1.04E-06
SF287	SurSt	SEGMENT287	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.007040647	0.001310981	0.004944082	0.002593924	0.000526619	0.000113893	0.003393141	0.000548396	0.01329571	3.69E-06	0.007175972	1.99E-06
SF288	SurSt	SEGMENT288	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.012203875	0.002272384	0.008569804	0	0	0	4.09808E-05	6.62327E-06	0.023046063	6.40E-06	4.7604E-05	1.32E-08
SF289	SurSt	SEGMENT289	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.001728636	0.000321875	0.001213883	0.001517952	0.000373545	8.07875E-05	0.002183721	0.000352931	0.003264394	9.07E-07	0.004508936	1.25E-06
SF290	SurSt	SEGMENT290	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.006325241	0.001022279	0	0.00E+00	0.00734752	2.04E-06
SF294	SurSt	SEGMENT294	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023636905	0.004401235	0.016598305	0	0	0	0	0	0.044636445	1.24E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.048318734	0.008997036	0.033930376	0.004305274	0.002139261	0.000462663	0	0	0.091246146	2.53E-05	0.006907198	1.92E-06
SF302	SurSt	SEGMENT302	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.074736408	0.013916055	0.052481391	0.005955576	0.002884327	0.0006238	0	0	0.141133855	3.92E-05	0.009463703	2.63E-06
SF303	SurSt	SEGMENT303	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.026136175	0.004224104	0	0.00E+00	0.030360278	8.43E-06
SF304	SurSt	SEGMENT304	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.015408156	0.001389543	0.00030052	0	0	0	0.00E+00	0.017098218	4.75E-06
SF306	SurSt	SEGMENT306	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.016262629	0.003028131	0.011419942	0.027694647	0.015725359	0.003400958	0.014130835	0.002283812	0.030710702	8.53E-06	0.063235611	1.76E-05
SF32	SurSt	SEGMENT32	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.302472146	0.056320865	0.212401953	0.049986811	0.025004911	0.005407867	0	0	0.571194963	1.59E-04	0.08039959	2.23E-05
SF33	SurSt	SEGMENT33	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.004639872	0.012697148	0.00274604	0	0	0	0.00E+00	0.02008306	5.58E-06
SF340	SurSt	SEGMENT340	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.001870598	0.000348309	0.001313571	0.00571641	0.002508214	0.000542457	0	0	0.003532477	9.81E-07	0.008767081	2.44E-06
SF35	SurSt	SEGMENT35	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.008000409	0.005724214	0.001237988	0.018705879	0.003023226	0	0.00E+00	0.036691716	1.02E-05
SF36	SurSt	SEGMENT36	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.254294879	0.04735017	0.178570919	0.052526884	0.027924153	0.006039218	0	0	0.480215968	1.33E-04	0.086490255	2.40E-05
SF37	SurSt	SEGMENT37	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.005665923	0.00387808	0.000838721	0.00471589	0.000762178	0	0.00E+00	0.015860791	4.41E-06
SF375	SurSt	SEGMENT375	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.104846804	0.019522666	0.07362551	0.021264298	0.011438507	0.002473831	0	0	0.197994979	5.50E-05	0.035176636	9.77E-06
SF380	SurSt	SEGMENT380	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.053428743	0.009948529	0.037518725	4.36496E-05	0.000692565	0.000149783	0.000218582	3.5327E-05	0.100895998	2.80E-05	0.001139907	3.17E-07
SF387	SurSt	SEGMENT387	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.0420426	0.007828409	0.029523149	0.075699584	0.049009105	0.010599308	0.035003208	0.005657185	0.079394158	2.21E-05	0.17596839	4.89E-05
SF388	SurSt	SEGMENT388	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.005885927	0.00109597	0.004133215	0	0	0	0	0	0.011115112	3.09E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.162940172	0.030339757	0.114419827	0.009758264	0.007147027	0.001545703	0.000962171	0.000155505	0.307699756	8.55E-05	0.019568671	5.44E-06
SF392	SurSt	SEGMENT392	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.044520324	0.008289765	0.031263056	0.005381667	0.002850007	0.000616377	0.001762793	0.000284901	0.084073146	2.34E-05	0.010895745	3.03E-06
SF393	SurSt	SEGMENT393	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.054186528	0.01008963	0.038050857	0	0.001186969	0.000256708	0.000503802	8.14239E-05	0.102327016	2.84E-05	0.002028903	5.64E-07
SF394	SurSt	SEGMENT394	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.117209486	0.02182462	0.082306831	0.038436541	0.021240392	0.004593706	0.014639763	0.002366065	0.221340938	6.15E-05	0.081276466	2.26E-05
SF396	SurSt	SEGMENT396	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.109365281	0.020364015	0.076798474	0.044687424	0.023585659	0.005100923	0.011489721	0.001856958	0.20652777	5.74E-05	0.086720685	2.41E-05
SF397	SurSt	SEGMENT397	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023619084	0.004397916	0.01658579	0.010034458	0.0024914	0.000538821	0.003426952	0.000553861	0.04460279	1.24E-05	0.017045491	4.73E-06
SF398	SurSt	SEGMENT398	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.050874658	0.009472954	0.035725196	0.007077376	0.001761327	0.000380926	0	0	0.096072808	2.67E-05	0.009219629	2.56E-06
SF399	SurSt	SEGMENT399	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.244373062	0.04550271	0.171603621	0.019862694	0.011864197	0.002565896	0.004571958	0.000738916	0.461479392	1.28E-04	0.039603661	1.10E-05
SF400	SurSt	SEGMENT400	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.053277323	0.009920335	0.037412395	0.000785381	0.000232081	5.01926E-05	0	0	0.100610053	2.79E-05	0.001067654	2.97E-07
SF401	SurSt	SEGMENT401	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.038508981	0.007170443	0.027041772	0	0	0	0	0	0.072721196	2.02E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.094210662	0.017542197	0.066156599	0.001998446	0.001055238	0.000228219	0	0	0.177909458	4.94E-05	0.003281902	9.12E-07
SF404	SurSt	SEGMENT404	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023876096	0.004445773	0.016766269	0	0	0	0	0	0.045088138	1.25E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.029595409	0.005510719	0.020782484	0	0	0	0	0	0.055888612	1.55E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.013299883	0.002476463	0.009339442	0	0	0	0	0	0.025115788	6.98E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.112820891	0.021007456	0.079225072	0.002006008	0.001021992	0.000221028	0.000289185	4.67379E-05	0.213053419	5.92E-05	0.003584952	9.96E-07
SF409	SurSt	SEGMENT409	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.11836135	0.022039099	0.083115692	0.004042183	0.00144516	0.000312548	0	0	0.223516141	6.21E-05	0.005799891	1.61E-06
SF410	SurSt	SEGMENT410	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.028159315	0.005243316	0.019774031	0	0	0	0	0	0.053176662	1.48E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.048711763	0.009070219	0.034206368	0	0	0	0	0	0.09198835	2.56E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.213036509	0.086522465	0.018712405	0.125293401	0.020249801	0	0.00E+00	0.463814581	1.29E-04
SF424	SurSt	SEGMENT424	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.015795358	0.002552831	0	0.00E+00	0.018348189	5.10E-06
SF425	SurSt	SEGMENT425	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.037604196	0.00700197	0.026406414	0	0	0	0	0	0.071012579	1.97E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.507049798	0.094413597	0.356060446	0.027710358	0.011558169	0.002499711	0.012100102	0.001955607	0.957523841	2.66E-04	0.055823947	1.55E-05
SF432	SurSt	SEGMENT432	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.058571702	0.010906158	0.041130213	0	0	0	0	0	0.110608073	3.07E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.005811284	0.001082072	0.004080799	1.50358E-05	0	0	0	0	0.010974155	3.05E-06	1.50358E-05	4.18E-09
SF458	SurSt	SEGMENT458	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.010000625	0.001862135	0.007022638	0	0	0	0	0	0.018885397	5.25E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.169239634	0.031512728	0.118843435	0.004298375	0.002305131	0.000498536	0	0	0.319595798	8.88E-05	0.007102042	1.97E-06
SF464	SurSt	SEGMENT464	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.39825888	0.07415653	0.279665302	0.018295279	0.003804415	0.000822789	0	0	0.752080712	2.09E-04	0.022922484	6.37E-06
SF479	SurSt	SEGMENT479	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.017486672	0.00325605	0.012279489	4.31276E-05	0	0	0	0	0.033022212	9.17E-06	4.31276E-05	1.20E-08
SF48	SurSt	SEGMENT48	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.015919412	0.002964223	0.011178927	0.004238105	0.001515206	0.000327697	0.00257248	0.000415762	0.030062563	8.35E-06	0.009069251	2.52E-06
SF488	SurSt	SEGMENT488	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.012458529	0.002013536	0	0.00E+00	0.014472064	4.02E-06
SF50	SurSt	SEGMENT50	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.312129656	0.058119111	0.219183648	0.078749484	0.028995109	0.006270836	0	0	0.589432414	1.64E-04	0.114015429	3.17E-05
SF500	SurSt	SEGMENT500	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.007455854	0.001205008	0	0.00E+00	0.008660863	2.41E-06
SF502	SurSt	SEGMENT502	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.01189845	0.002215513	0.008355328	0.000700925	0.000697478	0.000150845	0	0	0.022469292	6.24E-06	0.001549248	4.30E-07
SF51	SurSt	SEGMENT51	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.154018154	0.028678461	0.108154609	0.010398451	0.004421753	0.000956302	0	0	0.290851224	8.08E-05	0.015776507	4.38E-06
SF52	SurSt	SEGMENT52	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.325773432	0.060659607	0.228764579	0.10153371	0.04857764	0.010505994	0	0	0.615197618	1.71E-04	0.160617343	4.46E-05
SF53	SurSt	SEGMENT53	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.036679316	0.006829755	0.025756945	0.005651518	0	0	0	0	0.069266016	1.92E-05	0.005651518	1.57E-06
SF54	SurSt	SEGMENT54	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.008618337	0.00160475	0.006051968	0	0	0	0	0	0.016275055	4.52E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.53129165	0.098927474	0.373083557	0.014520283	0.007786933	0.001684097	0	0	1.003302681	2.79E-04	0.023991314	6.66E-06
SF56	SurSt	SEGMENT56	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.293866433	0.054718466	0.20635885	0.006146479	0.004761224	0.00102972	0	0	0.554943749	1.54E-04	0.011937423	3.32E-06
SF57	SurSt	SEGMENT57	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.003596782	0.000669727	0.002525732	0.000799069	0.00023426	5.0664E-05	0.000464008	7.49925E-05	0.006792241	1.89E-06	0.001622994	4.51E-07
SF58	SurSt	SEGMENT58	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.009569393	0.001781838	0.006719818	0	0	0	0	0	0.018071049	5.02E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.009074463	0.001689682	0.006372269	0.002793757	0.001248529	0.000270022	0.00218181	0.000352622	0.017136414	4.76E-06	0.006846741	1.90E-06
SF60	SurSt	SEGMENT60	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.019890543	0.003703655	0.013967534	0.003872043	0.002191041	0.000473861	0.00609793	0.000985542	0.037561732	1.04E-05	0.013620417	3.78E-06
SF61	SurSt	SEGMENT61	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.075992002	0.014149849	0.053363095	0.003729566	0.000625028	0.000135176	0.003183473	0.00051451	0.143504946	3.99E-05	0.008187754	2.27E-06
SF62	SurSt	SEGMENT62	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.063615061	0.01184524	0.04467176	0.006771107	0.002137458	0.000462273	0.002627841	0.000424709	0.120132062	3.34E-05	0.012423387	3.45E-06
SF67	SurSt	SEGMENT67	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.051730969	0.009632401	0.036326515	0	0	0	0	0	0.097689885	2.71E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.086756644	0.016154245	0.06092224	0.001158038	0.000665392	0.000143906	0	0	0.163833128	4.55E-05	0.001967336	5.46E-07
SF69	SurSt	SEGMENT69	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.171393462	0.031913775	0.120355896	0.020395103	0.008139189	0.00176028	0	0	0.323663132	8.99E-05	0.030294572	8.42E-06
SF70	SurSt	SEGMENT70	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.081128208	0.01510622	0.05696984	0.021209193	0.008307276	0.001796633	0	0	0.153204268	4.26E-05	0.031313102	8.70E-06
SF71	SurSt	SEGMENT71	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.058608952	0.010913094	0.041156371	0	0	0	0	0	0.110678416	3.07E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.030909942	0.005755487	0.021705575	7.62335E-05	0	0	0	0	0.058371004	1.62E-05	7.62335E-05	2.12E-08
SF73	SurSt	SEGMENT73	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.214396161	0.039920956	0.150553245	0.058599041	0.027572652	0.005963198	0	0	0.404870362	1.12E-04	0.092134892	2.56E-05
SF74	SurSt	SEGMENT74	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.064411593	0.011993556	0.045231101	0	0	0	0	0	0.12163625	3.38E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.053389038	0.009941136	0.037490844	0.000990579	0.000511552	0.000110635	0	0	0.100821018	2.80E-05	0.001612766	4.48E-07
SF76	SurSt	SEGMENT76	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.102172954	0.01902479	0.071747879	0.001965649	0.002537739	0.000548842	0	0	0.192945624	5.36E-05	0.00505223	1.40E-06
SF77	SurSt	SEGMENT77	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.015018453	0.002796463	0.010546257	0.000539476	0	0	0	0	0.028361173	7.88E-06	0.000539476	1.50E-07
SF80	SurSt	SEGMENT80	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.005173952	0.000963399	0.003633252	0.000383412	0	0	0	0	0.009770604	2.71E-06	0.000383412	1.07E-07
SF81	SurSt	SEGMENT81	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.007768548	0.001446518	0.005455229	0	0	0	0	0	0.014670295	4.08E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.001232663	0.000859888	0.00018597	0.001998669	0.000323023	0	0.00E+00	0.004600213	1.28E-06
SF83	SurSt	SEGMENT83	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.000199736	0	0	0.000396145	6.40245E-05	0	0.00E+00	0.000659905	1.83E-07
SF85	SurSt	SEGMENT85	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.00620947	0.001156215	0.004360413	0	0	0	0	0	0.011726098	3.26E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.001723777	0.00032097	0.00121047	0.001513685	0.000372495	8.05604E-05	0.002177582	0.000351939	0.003255218	9.04E-07	0.004496262	1.25E-06
SF87	SurSt	SEGMENT87	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.033560757	0.006249074	0.023567031	0	0	0	0	0	0.063376863	1.76E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.033532715	0.006243853	0.023547339	0	0	0	0	0	0.063323907	1.76E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.020728686	0.190061542	0.716775972	0.214976001	0.133733229	0.028922781	0.305341735	0.049349042	1.9275662	5.35E-04	0.732322788	2.03E-04
TDRWBOFF	SurSt	TDRWBOFF	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.676438455	0.125954073	0.475008528	0.085928843	0.038401579	0.008305194	0.043464837	0.007024746	1.277401056	3.55E-04	0.183125199	5.09E-05
FRWY27	Freeway	FRWY27	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.190652496	0.093673175	0.019455639	0.244093348	0.039509682	0	0.00E+00	0.58738434	1.63E-04
FRWY28	Freeway	FRWY28	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.264010059	0.129715901	0.026941606	0.338013404	0.054711864	0	0.00E+00	0.813392834	2.26E-04
FRWY29	Freeway	FRWY29	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.262965079	0.129202472	0.026834968	0.336675511	0.054495309	0	0.00E+00	0.81017334	2.25E-04
FRWY30	Freeway	FRWY30	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.312509167	0.147403141	0.030615193	0.3299852	0.053412395	0	0.00E+00	0.873925095	2.43E-04
FRWY31	Freeway	FRWY31	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.680100812	0.320787376	0.066626582	0.775583837	0.125538328	0	0.00E+00	1.968636935	5.47E-04
FRWY32	Freeway	FRWY32	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.245855549	0.105422013	0.021895838	0.254884125	0.04125631	0	0.00E+00	0.669313835	1.86E-04
FRWY33	Freeway	FRWY33	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.466575321	0.183393735	0.038090332	0.451611408	0.073099178	0	0.00E+00	1.212769975	3.37E-04
FRWY34	Freeway	FRWY34	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.404021239	0.158806007	0.032983534	0.369732809	0.059846063	0	0.00E+00	1.025389653	2.85E-04
FRWY35	Freeway	FRWY35	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.091837624	0.036098019	0.007497451	0.053335335	0.008633018	0	0.00E+00	0.197401447	5.48E-05
FRWY36	Freeway	FRWY36	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.366534608	0.14407138	0.029923196	0.193515917	0.031323067	0	0.00E+00	0.765368169	2.13E-04
FRWY37	Freeway	FRWY37	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.15280816	0.060063312	0.012474971	0.080676724	0.013058577	0	0.00E+00	0.319081744	8.86E-05
FRWY101	Freeway	FRWY101	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.068462236	0.026910007	0.005589128	0.036145379	0.0058506	0	0.00E+00	0.142957349	3.97E-05
172	Freeway	172	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0	0	0	0.031833567	0.005152677	0	0.00E+00	0.036986243	1.03E-05
173	Freeway	173	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0	0	0	0.026531863	0.004294527	0	0.00E+00	0.030826389	8.56E-06
174	Freeway	174	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0.007163004	0.001293953	0.004918055	0	0	0	0.012039972	0.001948826	0.013375013	3.72E-06	0.013988798	3.89E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			45.90733532	5.31E-04		

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	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	4.594437305	0.854712616	3.230860935	0.906512846	0.664238877	0.147499267	1.37154784	0.216803688	8.680010857	1.00E-04	3.306602518	3.83E-05
IN02	Onsite	SEGMENT02	1	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	5.984404008	1.113290979	4.20830144	1.660766568	0.788854586	0.175171128	1.680075485	0.265573355	11.30599643	1.31E-04	4.570441123	5.29E-05
IN03	Onsite	SEGMENT03	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.085030307	0.201850418	0.763005739	0.235063915	0.118025353	0.026208422	0.116276979	0.018380167	2.049886465	2.37E-05	0.513954836	5.95E-06
IN05	Onsite	SEGMENT05	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	9.308466278	1.731673115	6.545820101	1.964320348	0.872065988	0.193648849	0.147444986	0.023306965	17.58595949	2.04E-04	3.200787136	3.70E-05
IN06	Onsite	SEGMENT06	2	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	18.27204546	3.399186174	12.84911164	5.285479476	2.593772981	0.57596691	5.552986588	0.877773227	34.52034327	4.00E-04	14.88597918	1.72E-04
IN08	Onsite	SEGMENT08	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	14.03582593	2.611113548	9.870153549	2.381888776	0.996503534	0.221281148	0	0	26.51709302	3.07E-04	3.599673458	4.17E-05
IN11	Onsite	SEGMENT11	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.070848038	0.199212062	0.753032605	0	0.089400611	0.019852082	0	0	2.023092704	2.34E-05	0.109252693	1.26E-06
IN12	Onsite	SEGMENT12	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0	0	0	0.086376818	0.003234704	0.000718291	0	0	0	0.00E+00	0.090329813	1.05E-06
IN14	Onsite	SEGMENT14	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	7.721888462	1.436518783	5.430120409	2.775325761	0.451766886	0.100318254	1.341110261	0.211992351	14.58852765	1.69E-04	4.880513513	5.65E-05
IN18	Onsite	SEGMENT18	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.818991234	0.338390678	1.279135469	0.377618252	0.122848685	0.02727948	0.205587514	0.032497686	3.436517381	3.98E-05	0.765831617	8.86E-06
IN19	Onsite	SEGMENT19	1	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	18.48435326	3.438682231	12.99840892	2.879346177	1.510279119	0.335368903	3.083908024	0.487480359	34.92144441	4.04E-04	8.296382581	9.60E-05
IN21	Onsite	SEGMENT21	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	3.151090159	0.586203779	2.21588269	1.231297207	0.611751099	0.135843959	0.464690497	0.073454684	5.953176628	6.89E-05	2.517037445	2.91E-05
IN24	Onsite	SEGMENT24	1	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	5.594755429	1.040803853	3.934296097	1.85561528	0.927013467	0.205850353	1.511754421	0.238966462	10.56985538	1.22E-04	4.739199983	5.49E-05
IN29	Onsite	SEGMENT29	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.984454938	0.369172231	1.395491441	0.311107798	0.11130818	0.024716823	0.249815339	0.039488879	3.749118611	4.34E-05	0.736437019	8.52E-06
IN30	Onsite	SEGMENT30	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0	0	0	1.070410627	0.378648126	0.084081681	1.408771154	0.222687662	0	0.00E+00	3.164599249	3.66E-05
IN31	Onsite	SEGMENT31	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.478746219	0.275094199	1.039871278	0.191280185	0.064491295	0.01432078	0.038344973	0.006061277	2.793711695	3.23E-05	0.31449851	3.64E-06
SF09	SurSt	SEGMENT09	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	6.424654555	1.196282391	4.511520126	1.336758827	0.683036612	0.147721839	0	0	12.13245707	1.40E-04	2.167517278	2.51E-05
SF10	SurSt	SEGMENT10	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.117162428	0.021815858	0.082273786	0	0.048314693	0.010449126	0	0	0.221252072	2.56E-06	0.058763819	6.80E-07
SF104	SurSt	SEGMENT104	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.985269765	0.183459027	0.691876013	0.01879501	0.006998248	0.001513527	0.013396338	0.002165103	1.860604804	2.15E-05	0.042868226	4.96E-07
SF106	SurSt	SEGMENT106	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.257586031	0.234164812	0.883101907	0.006186765	0	0	0	0	2.374852749	2.75E-05	0.006186765	7.16E-08
SF107	SurSt	SEGMENT107	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.820612507	0.152799545	0.576250413	0.016604443	0.007910083	0.001710731	0.010942591	0.001768531	1.549662464	1.79E-05	0.038936379	4.51E-07
SF108	SurSt	SEGMENT108	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.206797095	0.224707819	0.847436906	0.00031091	0	0	0.000379252	6.12944E-05	2.27894182	2.64E-05	0.000751457	8.70E-09
SF109	SurSt	SEGMENT109	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.500347701	0.093165654	0.3513541	0	0	0	0	0	0.944867455	1.09E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.467904904	0.273326569	1.030792	0.014391286	0.021609712	0.00467358	0.024458958	0.003953034	2.772023473	3.21E-05	0.06908657	8.00E-07
SF111	SurSt	SEGMENT111	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.305450921	0.056875518	0.214493708	0	0	0	0	0	0.576820148	6.68E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.535798797	0.285968536	1.078468441	0.039361465	0.023363088	0.005052787	0.073894939	0.01194283	2.900235774	3.36E-05	0.153615108	1.78E-06
SF113	SurSt	SEGMENT113	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.251078365	0.046751249	0.176312218	0	0	0	0.004268042	0.000689797	0.474141832	5.49E-06	0.004957839	5.74E-08
SF114	SurSt	SEGMENT114	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.465369303	0.086652613	0.326791574	0	0	0	0.008820621	0.00142558	0.878813249	1.02E-05	0.010246201	1.19E-07
SF115	SurSt	SEGMENT115	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.395649746	0.259872527	0.980052992	0.015133296	0.018936585	0.004095457	0.033828651	0.005467354	2.635575264	3.05E-05	0.077461343	8.97E-07
SF116	SurSt	SEGMENT116	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.563013445	0.10483413	0.395359231	0.014562597	0.001464305	0.000316688	0.00228363	0.000369078	1.063206806	1.23E-05	0.018996298	2.20E-07
SF117	SurSt	SEGMENT117	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.509971934	0.094957704	0.358112428	0	0	0	0.000291602	4.71284E-05	0.963042067	1.11E-05	0.00033873	3.92E-09
SF118	SurSt	SEGMENT118	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.098607273	0.204562677	0.771463863	0.021064755	0.016536968	0.003576487	0.029219179	0.004722376	2.074633813	2.40E-05	0.075119764	8.69E-07
SF119	SurSt	SEGMENT119	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.289462917	0.053898523	0.203266613	0.001391012	0	0	0	0	0.546628053	6.33E-06	0.001391012	1.61E-08
SF120	SurSt	SEGMENT120	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.065897408	0.012270217	0.046274469	0	0.0015522	0.000335698	0.047406518	0.007661797	0.124442094	1.44E-06	0.056956212	6.59E-07
SF121	SurSt	SEGMENT121	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.832046486	0.154928573	0.584279581	0.186036097	0	0	0.015248932	0.002464518	1.57125464	1.82E-05	0.203749547	2.36E-06
SF122	SurSt	SEGMENT122	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.209056947	0.038926785	0.146803944	0	0.000466232	0.000100833	0.033844575	0.005469928	0.394787676	4.57E-06	0.039881568	4.62E-07
SF123	SurSt	SEGMENT123	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.266633674	0.049647676	0.187235466	0	0	0	0	0	0.503516817	5.83E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.805146072	0.149919666	0.565389575	0.028431821	0.013722668	0.002967832	0.028320292	0.004577099	1.520455313	1.76E-05	0.078019711	9.03E-07
SF125	SurSt	SEGMENT125	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.28879827	0.053774764	0.202799885	0	0	0	0	0	0.545372919	6.31E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.344851017	0.064211888	0.242161238	0.027514436	0.01327989	0.002872071	0.025451539	0.004113454	0.651224144	7.54E-06	0.07323139	8.48E-07
SF127	SurSt	SEGMENT127	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.004192744	0	0	0.147531049	0.023843828	0	0.00E+00	0.175567621	2.03E-06
SF128	SurSt	SEGMENT128	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.320618718	0.05969979	0.225144836	0	0	0	0	0	0.605463344	7.01E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.121145482	0.02255751	0.085070766	0.029267424	0.015695525	0.003394506	0.026647476	0.00430674	0.228773758	2.65E-06	0.079311671	9.18E-07
SF13	SurSt	SEGMENT13	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.133342268	0.024828573	0.093635591	0.073909389	0.044951097	0.009721673	0.161902215	0.026166482	0.251806432	2.91E-06	0.316650857	3.66E-06
SF130	SurSt	SEGMENT130	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.234183425	0.043605381	0.164448256	0	0	0	0	0	0.442237061	5.12E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.350154797	0.065199462	0.245885658	0	0	0	0	0	0.661239917	7.65E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.322298977	0.060012657	0.226324748	0	0	0	0	0	0.608636382	7.04E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.205086978	0.038187569	0.144016152	0	0	0	0	0	0.3872907	4.48E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.196952533	0.036672921	0.138303983	0.029011409	0.01555823	0.003364813	0.02641438	0.004269067	0.371929437	4.30E-06	0.078617899	9.10E-07
SF136	SurSt	SEGMENT136	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.61234446	0.114019655	0.430000451	0.013975897	0	0	0	0	1.156364565	1.34E-05	0.013975897	1.62E-07
SF137	SurSt	SEGMENT137	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.233519073	0.043481677	0.163981735	0	0	0	0.004262107	0.000688838	0.440982485	5.10E-06	0.004950945	5.73E-08
SF139	SurSt	SEGMENT139	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.391780034	0.072950157	0.275115727	0.017924564	0.00961258	0.002078934	0	0	0.739845918	8.56E-06	0.029616077	3.43E-07
SF140	SurSt	SEGMENT140	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.193925082	0.036109204	0.136178047	0	0	0	0	0	0.366212333	4.24E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.679351922	0.31269839	1.179274299	0.042381219	0	0	0	0	3.171324611	3.67E-05	0.042381219	4.91E-07
SF142	SurSt	SEGMENT142	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.144769522	0.026956349	0.101660036	0	0	0	4.02606E-05	6.50689E-06	0.273385907	3.16E-06	4.67675E-05	5.41E-10
SF143	SurSt	SEGMENT143	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.010760351	0.18820542	0.709776008	0.052938427	0.021833954	0.004722078	0	0	1.908741779	2.21E-05	0.079494459	9.20E-07
SF144	SurSt	SEGMENT144	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.000577712	0.186309394	0.702625557	0.047330662	0.01282107	0.002772841	0	0	1.889512663	2.19E-05	0.062924573	7.28E-07
SF145	SurSt	SEGMENT145	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.672081986	0.125142891	0.471949329	0.0842525	0.034252443	0.007407852	0	0	1.269174206	1.47E-05	0.125912794	1.46E-06
SF146	SurSt	SEGMENT146	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.543564949	0.101212785	0.381702111	0.000289332	0	0	0	0	1.026479845	1.19E-05	0.000289332	3.35E-09
SF147	SurSt	SEGMENT147	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.350672855	0.065295925	0.246249449	0.072001588	0.030897705	0.006682315	0	0	0.662218229	7.66E-06	0.109581608	1.27E-06
SF148	SurSt	SEGMENT148	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.394253824	0.073410781	0.276852871	0.004000498	0	0	0.02671579	0.004317781	0.744517476	8.62E-06	0.035034069	4.05E-07
SF149	SurSt	SEGMENT149	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.16539243	0.030796372	0.116141852	0.090329397	0.038533268	0.008333675	0	0	0.312330654	3.61E-06	0.13719634	1.59E-06
SF150	SurSt	SEGMENT150	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.24955887	0.046468317	0.175245199	0	0	0	0	0	0.471272385	5.45E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.329025214	0.061265095	0.231048045	0.101940971	0.045021425	0.009736883	0.00212323	0.000343154	0.621338355	7.19E-06	0.159165664	1.84E-06
SF152	SurSt	SEGMENT152	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0.034283978	0.007414672	0.138507138	0.022385392	0	0.00E+00	0.20259118	2.34E-06
SF153	SurSt	SEGMENT153	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.523492432	0.097475245	0.367606791	0.099262471	0.048669667	0.010525897	0	0	0.988574468	1.14E-05	0.158458035	1.83E-06
SF154	SurSt	SEGMENT154	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.253803401	0.047258656	0.178225793	0	0	0	0	0	0.47928785	5.55E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.696587804	0.129705919	0.489157802	0.192800176	0.084192926	0.01820859	0	0	1.315451525	1.52E-05	0.295201692	3.42E-06
SF156	SurSt	SEGMENT156	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.326484058	0.060791927	0.229263594	0.068554967	0.030882295	0.006678982	0	0	0.616539579	7.14E-06	0.106116244	1.23E-06
SF157	SurSt	SEGMENT157	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.34876192	0.064940105	0.244907552	0.21438539	0.08152456	0.017631497	0	0	0.658609577	7.62E-06	0.313541447	3.63E-06
SF160	SurSt	SEGMENT160	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.459646979	0.085587106	0.322773245	0	0	0	0	0	0.868007329	1.00E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.252978165	0.047104996	0.177646296	0.333573095	0.17553137	0.037962558	0	0	0.477729457	5.53E-06	0.547067023	6.33E-06
SF162	SurSt	SEGMENT162	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.522024258	0.469605515	1.771015562	0.621465104	0.340405244	0.073620195	0	0	4.762645334	5.51E-05	1.035490543	1.20E-05
SF163	SurSt	SEGMENT163	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.518743816	0.096591044	0.364272218	0.043439216	0.027727769	0.005996746	0	0	0.979607079	1.13E-05	0.077163731	8.93E-07
SF164	SurSt	SEGMENT164	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.312785027	0.058241142	0.219643863	0	0	0	0	0	0.590670033	6.84E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	4.831471302	0.899628765	3.392755179	1.150304691	0.572821841	0.123885447	0	0	9.123855246	1.06E-04	1.847011978	2.14E-05
SF168	SurSt	SEGMENT168	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.759293928	0.327583737	1.235411164	0.110588137	0.066168616	0.014310433	0	0	3.322288829	3.85E-05	0.191067186	2.21E-06
SF169	SurSt	SEGMENT169	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.579506355	0.10790514	0.40694088	0	0	0	0	0	1.094352375	1.27E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.352332969	0.251806864	0.94963509	0.167853238	0.033036688	0.007144918	0.000667725	0.000107917	2.553774923	2.96E-05	0.208810485	2.42E-06
SF171	SurSt	SEGMENT171	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.326387591	0.060773964	0.229195854	0.064951208	0.019904008	0.004304684	0	0	0.616357409	7.13E-06	0.089159901	1.03E-06
SF172	SurSt	SEGMENT172	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.736555884	0.137148048	0.517224182	0.123580283	0.037870627	0.008190364	0	0	1.390928114	1.61E-05	0.169641275	1.96E-06
SF173	SurSt	SEGMENT173	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.366870974	0.197063237	0.042619302	0.239636278	0.038729788	0	0.00E+00	0.884919579	1.02E-05
SF178	SurSt	SEGMENT178	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.043974375	0.194389932	0.733099556	0.231931743	0.067994556	0.014705333	0.134679398	0.021766756	1.971463863	2.28E-05	0.471077786	5.45E-06
SF179	SurSt	SEGMENT179	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.839900243	0.425365414	0.091994719	0.513698013	0.083023386	0	0.00E+00	1.953981775	2.26E-05
SF180	SurSt	SEGMENT180	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.770746938	0.143514485	0.541233819	0	0	0	0	0	1.455495243	1.68E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0

				2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	0.07% 2032 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.091982409	0.017127292	0.064591876	0.02447071	0.013591829	0.002939535	0	0	0.173701577	2.01E-06	0.041002073	4.75E-07
SF195	SurSt	SEGMENT195	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.064150806	0.011944997	0.045047971	0.035281984	0.01621801	0.003507505	0	0	0.121143774	1.40E-06	0.055007499	6.37E-07
SF196	SurSt	SEGMENT196	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.037034567	0.006895904	0.026006409	0.114630447	0.065377092	0.014139248	0	0	0.069936881	8.09E-07	0.194146787	2.25E-06
SF198	SurSt	SEGMENT198	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.267619259	0.049831194	0.187927563	0	0	0	0	0	0.505378015	5.85E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.106390058	0.019810023	0.074709213	0	0	0	0	0	0.200909294	2.33E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.159579055	0.029713911	0.112059584	0.274438545	0.120416581	0.02604276	0	0	0.301352549	3.49E-06	0.420897887	4.87E-06
SF205	SurSt	SEGMENT205	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.696590971	0.315908332	1.191379901	0.080047168	0.085855344	0.018568125	0	0	3.203879204	3.71E-05	0.184470637	2.14E-06
SF206	SurSt	SEGMENT206	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.55773354	0.103851002	0.391651577	0	0	0	0	0	1.053236119	1.22E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.731813125	0.508668584	1.918333474	0.139255832	0.149360152	0.032302451	0	0	5.158815183	5.97E-05	0.320918434	3.71E-06
SF283	SurSt	SEGMENT283	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.006717331	0.001250779	0.004717043	0	0.003864291	0.000835739	0.012027948	0.001943945	0.012685153	1.47E-07	0.018671923	2.16E-07
SF284	SurSt	SEGMENT284	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.013968394	0.009744154	0.00210739	0.022648682	0.003660459	0	0.00E+00	0.052129079	6.03E-07
SF285	SurSt	SEGMENT285	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.009627235	0.001555945	0	0.00E+00	0.01118318	1.29E-07
SF286	SurSt	SEGMENT286	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.150225143	0.027972196	0.105491081	0.022251918	0.012430471	0.002688365	0	0	0.28368842	3.28E-06	0.037370754	4.33E-07
SF287	SurSt	SEGMENT287	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.070406465	0.013109812	0.049440819	0.025939237	0.005266188	0.00113893	0.033931407	0.005483962	0.132957096	1.54E-06	0.071759724	8.31E-07
SF288	SurSt	SEGMENT288	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.122038754	0.022723838	0.085698039	0	0	0	0.000409808	6.62327E-05	0.230460631	2.67E-06	0.00047604	5.51E-09
SF289	SurSt	SEGMENT289	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.017286361	0.003218752	0.012138826	0.01517952	0.003735453	0.000807875	0.021837206	0.003529309	0.032643939	3.78E-07	0.045089363	5.22E-07
SF290	SurSt	SEGMENT290	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.063252407	0.010222794	0	0.00E+00	0.073475202	8.50E-07
SF294	SurSt	SEGMENT294	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.236369052	0.044012348	0.165983046	0	0	0	0	0	0.446364447	5.17E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.483187343	0.089970364	0.339303756	0.043052742	0.021392614	0.004626628	0	0	0.912461464	1.06E-05	0.069071983	7.99E-07
SF302	SurSt	SEGMENT302	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.747364083	0.139160555	0.524813914	0.059555765	0.028843269	0.006237998	0	0	1.411338552	1.63E-05	0.094637031	1.10E-06
SF303	SurSt	SEGMENT303	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.261361747	0.042241038	0	0.00E+00	0.303602784	3.51E-06
SF304	SurSt	SEGMENT304	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.154081556	0.013895431	0.003005196	0	0	0	0.00E+00	0.170982183	1.98E-06
SF306	SurSt	SEGMENT306	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.162626293	0.030281312	0.114199415	0.276946465	0.157253589	0.034009582	0.141308353	0.022838122	0.307107021	3.55E-06	0.632356111	7.32E-06
SF32	SurSt	SEGMENT32	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	3.024721457	0.56320865	2.124019527	0.499868112	0.250049111	0.054078674	0	0	5.711949634	6.61E-05	0.803995898	9.31E-06
SF33	SurSt	SEGMENT33	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.046398715	0.12697148	0.027460403	0	0	0	0.00E+00	0.200830598	2.32E-06
SF340	SurSt	SEGMENT340	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.018705977	0.003483087	0.013135709	0.057164104	0.02508214	0.00542457	0	0	0.035324773	4.09E-07	0.087670813	1.01E-06
SF35	SurSt	SEGMENT35	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.080004085	0.05724214	0.012379884	0.187058787	0.030232264	0	0.00E+00	0.366917159	4.25E-06
SF36	SurSt	SEGMENT36	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.542948793	0.473501701	1.785709187	0.525268838	0.27924153	0.060392183	0	0	4.802159681	5.56E-05	0.864902552	1.00E-05
SF37	SurSt	SEGMENT37	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.05665923	0.038780796	0.008387208	0.0471589	0.007621777	0	0.00E+00	0.15860791	1.84E-06
SF375	SurSt	SEGMENT375	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.048468038	0.19522666	0.736255095	0.212642976	0.114385071	0.024738312	0	0	1.979949793	2.29E-05	0.35176636	4.07E-06
SF380	SurSt	SEGMENT380	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.534287433	0.099485294	0.375187255	0.000436496	0.006925655	0.001497827	0.00218582	0.00035327	1.008959982	1.17E-05	0.011399068	1.32E-07
SF387	SurSt	SEGMENT387	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.420426	0.078284088	0.295231493	0.756995838	0.490091051	0.105993076	0.35003208	0.056571853	0.79394158	9.19E-06	1.759683897	2.04E-05
SF388	SurSt	SEGMENT388	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.058859268	0.010959703	0.041332148	0	0	0	0	0	0.11115112	1.29E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.629401718	0.303397571	1.144198273	0.097582642	0.071470268	0.015457033	0.009621711	0.001555052	3.076997561	3.56E-05	0.195686705	2.26E-06
SF392	SurSt	SEGMENT392	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.445203238	0.082897655	0.312630563	0.053816669	0.028500069	0.006163773	0.017627932	0.00284901	0.840731456	9.73E-06	0.108957452	1.26E-06
SF393	SurSt	SEGMENT393	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.541865282	0.100896303	0.380508572	0	0.011869689	0.002567084	0.005038017	0.000814239	1.023270157	1.18E-05	0.020289029	2.35E-07
SF394	SurSt	SEGMENT394	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.172094865	0.218246201	0.823068311	0.384365408	0.212403917	0.045937065	0.146397629	0.023660646	2.213409376	2.56E-05	0.812764665	9.41E-06
SF396	SurSt	SEGMENT396	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.093652812	0.203640147	0.767984742	0.446874244	0.235856589	0.051009226	0.11489721	0.018569578	2.065277701	2.39E-05	0.867206847	1.00E-05
SF397	SurSt	SEGMENT397	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.236190839	0.043979165	0.165857901	0.100344577	0.024914002	0.005388206	0.03426952	0.005538607	0.446027905	5.16E-06	0.170454913	1.97E-06
SF398	SurSt	SEGMENT398	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.508746581	0.094729541	0.357251961	0.070773758	0.017613274	0.003809262	0	0	0.960728082	1.11E-05	0.092196294	1.07E-06
SF399	SurSt	SEGMENT399	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.443730615	0.455027096	1.71603621	0.19862694	0.118641971	0.025658962	0.045719582	0.007389156	4.614793921	5.34E-05	0.396036611	4.58E-06
SF400	SurSt	SEGMENT400	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.532773233	0.099203347	0.374123953	0.007853808	0.002320809	0.000501926	0	0	1.006100533	1.16E-05	0.010676543	1.24E-07
SF401	SurSt	SEGMENT401	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.385089813	0.071704425	0.270417721	0	0	0	0	0	0.727211959	8.42E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.942106617	0.17542197	0.661565992	0.019984457	0.010552378	0.002282186	0	0	1.779094578	2.06E-05	0.032819021	3.80E-07
SF404	SurSt	SEGMENT404	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.238760959	0.044457726	0.167662691	0	0	0	0	0	0.450881376	5.22E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.295954088	0.055107191	0.207824843	0	0	0	0	0	0.558886123	6.47E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.132998834	0.024764625	0.093394424	0	0	0	0	0	0.251157883	2.91E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.12820891	0.210074556	0.792250721	0.020060076	0.010219921	0.002210285	0.002891855	0.000467379	2.130534187	2.47E-05	0.035849515	4.15E-07
SF409	SurSt	SEGMENT409	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.183613497	0.220390991	0.831156923	0.040421829	0.014451604	0.00312548	0	0	2.23516141	2.59E-05	0.057998913	6.71E-07
SF410	SurSt	SEGMENT410	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.28159315	0.052433158	0.197740307	0	0	0	0	0	0.531766615	6.15E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.487117627	0.09070219	0.342063679	0	0	0	0	0	0.919883496	1.06E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	2.130365094	0.865224653	0.18712405	1.252934006	0.202498005	0	0.00E+00	4.638145809	5.37E-05
SF424	SurSt	SEGMENT424	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.15795358	0.025528308	0	0.00E+00	0.183481888	2.12E-06
SF425	SurSt	SEGMENT425	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.376041956	0.070019698	0.264064136	0	0	0	0	0	0.71012579	8.22E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	5.070497978	0.944135968	3.560604462	0.277103584	0.115581688	0.024997107	0.121001022	0.01955607	9.575238407	1.11E-04	0.558239473	6.46E-06
SF432	SurSt	SEGMENT432	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.585717018	0.109061576	0.411302132	0	0	0	0	0	1.106080726	1.28E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.058112839	0.010820716	0.04080799	0.000150358	0	0	0	0	0.109741545	1.27E-06	0.000150358	1.74E-09
SF458	SurSt	SEGMENT458	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.100006249	0.018621346	0.070226376	0	0	0	0	0	0.188853971	2.19E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.692396342	0.315127284	1.18843435	0.042983751	0.023051313	0.004985358	0	0	3.195957976	3.70E-05	0.071020422	8.22E-07
SF464	SurSt	SEGMENT464	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	3.982588804	0.741565296	2.796653017	0.182952792	0.038044153	0.008227893	0	0	7.520807117	8.70E-05	0.229224838	2.65E-06
SF479	SurSt	SEGMENT479	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.174866725	0.032560503	0.12279489	0.000431276	0	0	0	0	0.330222117	3.82E-06	0.000431276	4.99E-09
SF48	SurSt	SEGMENT48	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.159194117	0.029642235	0.111789273	0.04238105	0.015152065	0.003276971	0.025724802	0.004157618	0.300625625	3.48E-06	0.090692506	1.05E-06
SF488	SurSt	SEGMENT488	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.124585289	0.020135356	0	0.00E+00	0.144720645	1.68E-06
SF50	SurSt	SEGMENT50	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	3.121296555	0.581191109	2.19183648	0.787494841	0.289951086	0.062708363	0	0	5.894324145	6.82E-05	1.140154289	1.32E-05
SF500	SurSt	SEGMENT500	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.074558545	0.012050081	0	0.00E+00	0.086608626	1.00E-06
SF502	SurSt	SEGMENT502	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.118984503	0.022155131	0.083553283	0.007009249	0.006974784	0.001508452	0	0	0.224692917	2.60E-06	0.015492485	1.79E-07
SF51	SurSt	SEGMENT51	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.540181541	0.286784611	1.081546091	0.103984515	0.044217531	0.009563023	0	0	2.908512242	3.37E-05	0.157765069	1.83E-06
SF52	SurSt	SEGMENT52	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	3.257734318	0.606596069	2.287645789	1.015337101	0.485776397	0.105059936	0	0	6.151976176	7.12E-05	1.606173434	1.86E-05
SF53	SurSt	SEGMENT53	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.366793159	0.068297555	0.257569447	0.056515178	0	0	0	0	0.69266016	8.02E-06	0.056515178	6.54E-07
SF54	SurSt	SEGMENT54	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.086183372	0.016047501	0.060519677	0	0	0	0	0	0.16275055	1.88E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	5.312916503	0.989274739	3.730835568	0.145202833	0.077869332	0.016840973	0	0	10.03302681	1.16E-04	0.239913137	2.78E-06
SF56	SurSt	SEGMENT56	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.938664334	0.547184656	2.063588504	0.06146479	0.047612239	0.010297204	0	0	5.549437494	6.42E-05	0.119374233	1.38E-06
SF57	SurSt	SEGMENT57	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.035967819	0.006697274	0.025257318	0.007990693	0.002342601	0.00050664	0.00464008	0.000749925	0.067922411	7.86E-07	0.016229939	1.88E-07
SF58	SurSt	SEGMENT58	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.095693928	0.017818384	0.067198178	0	0	0	0	0	0.18071049	2.09E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.090744635	0.016896816	0.063722686	0.027937571	0.012485294	0.002700222	0.021818104	0.003526221	0.171364137	1.98E-06	0.068467412	7.92E-07
SF60	SurSt	SEGMENT60	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.198905427	0.037036553	0.139675344	0.038720432	0.021910411	0.004738613	0.060979296	0.009855416	0.

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.636150611	0.118452404	0.446717604	0.067711067	0.021374576	0.004622727	0.026278407	0.004247091	1.201320618	1.39E-05	0.124233867	1.44E-06
SF67	SurSt	SEGMENT67	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.517309691	0.096324008	0.363265147	0	0	0	0	0	0.976898845	1.13E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.867566436	0.161542452	0.609222395	0.011580385	0.00665392	0.001439058	0	0	1.638331283	1.90E-05	0.019673362	2.28E-07
SF69	SurSt	SEGMENT69	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.713934618	0.319137751	1.203558955	0.203951025	0.081391893	0.017602805	0	0	3.236631324	3.75E-05	0.302945724	3.51E-06
SF70	SurSt	SEGMENT70	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.811282076	0.151062202	0.569698399	0.212091928	0.083072761	0.01796633	0	0	1.532042677	1.77E-05	0.313131019	3.62E-06
SF71	SurSt	SEGMENT71	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.586089517	0.109130937	0.411563708	0	0	0	0	0	1.106784162	1.28E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.309099415	0.057554875	0.217055753	0.000762335	0	0	0	0	0.583710043	6.76E-06	0.000762335	8.82E-09
SF73	SurSt	SEGMENT73	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.143961608	0.39920956	1.505532455	0.585990413	0.27572652	0.059631984	0	0	4.048703623	4.69E-05	0.921348918	1.07E-05
SF74	SurSt	SEGMENT74	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.644115928	0.11993556	0.452311007	0	0	0	0	0	1.216362496	1.41E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.533890383	0.099411363	0.374908439	0.009905788	0.005115522	0.001106345	0	0	1.008210184	1.17E-05	0.016127655	1.87E-07
SF76	SurSt	SEGMENT76	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.021729545	0.190247904	0.717478794	0.01965649	0.025377388	0.005488424	0	0	1.929456243	2.23E-05	0.050522302	5.85E-07
SF77	SurSt	SEGMENT77	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.150184535	0.027964634	0.105462565	0.005394765	0	0	0	0	0.283611734	3.28E-06	0.005394765	6.24E-08
SF80	SurSt	SEGMENT80	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.051739522	0.009633993	0.036332521	0.003834119	0	0	0	0	0.097706036	1.13E-06	0.003834119	4.44E-08
SF81	SurSt	SEGMENT81	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.077685481	0.014465178	0.054552289	0	0	0	0	0	0.146702947	1.70E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.012326629	0.008598883	0.001859699	0.019986686	0.003230229	0	0.00E+00	0.046002127	5.32E-07
SF83	SurSt	SEGMENT83	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.001997358	0	0	0.003961446	0.000640245	0	0.00E+00	0.006599049	7.64E-08
SF85	SurSt	SEGMENT85	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.062094702	0.011562147	0.043604134	0	0	0	0	0	0.117260982	1.36E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.017237769	0.003209704	0.012104704	0.015136851	0.003724953	0.000805604	0.021775823	0.003519388	0.032552178	3.77E-07	0.044962619	5.20E-07
SF87	SurSt	SEGMENT87	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.335607575	0.062490742	0.23567031	0	0	0	0	0	0.633768627	7.34E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.335327154	0.062438527	0.235473392	0	0	0	0	0	0.633239074	7.33E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	2	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	10.20728686	1.900615423	7.167759716	2.14976001	1.337332288	0.289227812	3.053417353	0.493490416	19.275662	2.23E-04	7.323227878	8.48E-05
TDRWBOFI	SurSt	TDRWBOFF	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	6.764384547	1.259540735	4.750085278	0.859288432	0.384015788	0.083051944	0.434648366	0.070247457	12.77401056	1.48E-04	1.831251986	2.12E-05
FRWY27	Freeway	FRWY27	3	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0.119768863	0.021635522	0.082232242	3.431744927	3.016276221	0.626471581	4.11687337	0.666369484	0.223636626	2.59E-06	11.85773558	1.37E-04
FRWY28	Freeway	FRWY28	4	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	1.451208978	0.262152137	0.996387248	4.950188604	4.306567921	0.894461322	5.700927101	0.922769177	2.709748363	3.14E-05	16.77491412	1.94E-04
FRWY29	Freeway	FRWY29	4	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	1.71390843	0.309607206	1.176754368	5.127819048	4.444565039	0.923122912	5.713071048	0.924734833	3.200270004	3.70E-05	17.13331288	1.98E-04
FRWY30	Freeway	FRWY30	4	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	3.357069255	0.606434285	2.304934055	5.187652164	4.34839265	0.903148193	5.583349582	0.903737727	6.268437595	7.26E-05	16.92628032	1.96E-04
FRWY31	Freeway	FRWY31	9	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	13.03090451	2.353954195	8.946903768	12.51385493	10.05133779	2.087632902	12.8402213	2.078356771	24.33176247	2.82E-04	39.5714037	4.58E-04
FRWY32	Freeway	FRWY32	3	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	5.658402093	1.022156163	3.885008826	4.380698876	3.355934093	0.697017509	4.219748288	0.683021127	10.56556708	1.22E-04	13.33641989	1.54E-04
FRWY33	Freeway	FRWY33	5	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	10.5762046	1.910527484	7.261528528	8.009543019	5.990861994	1.244284181	7.414638214	1.200155603	19.74826062	2.29E-04	23.85948301	2.76E-04
FRWY34	Freeway	FRWY34	4	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	10.65994383	1.92565447	7.319023143	7.407056052	5.399404246	1.12144017	6.491654905	1.050758753	19.90462145	2.30E-04	21.47031413	2.48E-04
FRWY35	Freeway	FRWY35	1	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	1.515320796	1.046842552	0.217426078	0.843668032	0.136558641	0	0.00E+00	3.759816099	4.35E-05
FRWY36	Freeway	FRWY36	2	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	7.483414095	1.351833558	5.138045923	7.697226771	5.762855216	1.196927853	3.328473775	0.538756759	13.97329358	1.62E-04	18.52424037	2.14E-04
FRWY37	Freeway	FRWY37	1	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	3.263825221	0.589590313	2.240913526	3.208971368	2.402532488	0.498998837	1.387639647	0.22460752	6.094329061	7.05E-05	7.72274986	8.94E-05
FRWY101	Freeway	FRWY101	0	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.821546829	0.726570185	0.150906462	0.53495161	0.086588874	0	0.00E+00	2.320563959	2.69E-05
172	Freeway	172	0	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.361771913	0.379198237	0.078758344	0.674871616	0.109236746	0	0.00E+00	1.603836855	1.86E-05
173	Freeway	173	0	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.703548545	0.434561697	0.090257169	0.689828427	0.1116577	0	0.00E+00	2.029853538	2.35E-05
174	Freeway	174	0	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.228046686	0.179273663	0.037234606	0.313039268	0.050669476	0	0.00E+00	0.808263699	9.35E-06
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				547.5105517	6.34E-03		0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.35E-02	1.35E-02	0	0				
PH2	PH2	0.00E+00	7.13E-03	0	0				
IN01	SEGMENT01	6.67E-05	1.00E-04	1.60E-04	2.41E-04	2.62E-05	3.83E-05	6.30E-05	9.19E-05
IN02	SEGMENT02	8.62E-05	1.31E-04	2.07E-04	3.14E-04	3.63E-05	5.29E-05	8.72E-05	1.27E-04
IN03	SEGMENT03	1.84E-04	2.37E-05	4.42E-04	5.69E-04	4.05E-05	5.95E-06	9.71E-05	1.43E-04
IN05	SEGMENT05	1.38E-04	2.04E-04	3.30E-04	4.88E-04	1.93E-05	3.70E-05	4.63E-05	8.89E-05
IN06	SEGMENT06	2.55E-04	4.00E-04	6.13E-04	9.59E-04	1.18E-04	1.72E-04	2.83E-04	4.13E-04
IN08	SEGMENT08	2.09E-04	3.07E-04	5.02E-04	7.37E-04	2.35E-05	4.17E-05	5.65E-05	1.00E-04
IN11	SEGMENT11	0.00E+00	2.34E-05	0.00E+00	5.62E-05	1.43E-06	1.26E-06	3.43E-06	3.03E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-07	1.05E-06	1.36E-06	2.51E-06
IN14	SEGMENT14	1.42E-04	1.69E-04	3.40E-04	4.05E-04	3.31E-05	5.65E-05	7.95E-05	1.36E-04
IN18	SEGMENT18	0.00E+00	3.98E-05	0.00E+00	9.55E-05	0.00E+00	8.86E-06	0.00E+00	2.13E-05
IN19	SEGMENT19	1.48E-04	4.04E-04	3.55E-04	9.70E-04	6.66E-06	9.60E-05	1.60E-05	2.30E-04
IN21	SEGMENT21	1.20E-05	6.89E-05	2.89E-05	1.65E-04	1.41E-06	2.91E-05	3.38E-06	6.99E-05
IN24	SEGMENT24	2.51E-05	1.22E-04	6.02E-05	2.94E-04	8.73E-06	5.49E-05	2.09E-05	1.32E-04
IN29	SEGMENT29	9.42E-06	4.34E-05	2.26E-05	1.04E-04	0.00E+00	8.52E-06	0.00E+00	2.05E-05
IN30	SEGMENT30	3.95E-05	0.00E+00	9.47E-05	0.00E+00	0.00E+00	3.66E-05	0.00E+00	8.79E-05
IN31	SEGMENT31	1.60E-05	3.23E-05	3.84E-05	7.76E-05	2.34E-06	3.64E-06	5.62E-06	8.74E-06
SF09	SEGMENT09	4.35E-05	1.40E-04	1.04E-04	3.37E-04	1.57E-05	2.51E-05	3.76E-05	6.02E-05
SF10	SEGMENT10	0.00E+00	2.56E-06	0.00E+00	6.15E-06	4.41E-07	6.80E-07	1.06E-06	1.63E-06
SF104	SEGMENT104	1.34E-05	2.15E-05	3.22E-05	5.17E-05	2.94E-07	4.96E-07	7.04E-07	1.19E-06
SF106	SEGMENT106	2.30E-05	2.75E-05	5.53E-05	6.60E-05	1.21E-07	7.16E-08	2.90E-07	1.72E-07
SF107	SEGMENT107	1.08E-05	1.79E-05	2.59E-05	4.30E-05	2.46E-07	4.51E-07	5.90E-07	1.08E-06
SF108	SEGMENT108	2.51E-05	2.64E-05	6.03E-05	6.33E-05	3.07E-08	8.70E-09	7.38E-08	2.09E-08
SF109	SEGMENT109	8.06E-06	1.09E-05	1.94E-05	2.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.06E-05	3.21E-05	4.93E-05	7.70E-05	4.79E-07	8.00E-07	1.15E-06	1.92E-06
SF111	SEGMENT111	5.72E-06	6.68E-06	1.37E-05	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.02E-05	3.36E-05	4.86E-05	8.06E-05	8.97E-07	1.78E-06	2.15E-06	4.27E-06
SF113	SEGMENT113	4.49E-06	5.49E-06	1.08E-05	1.32E-05	6.99E-08	5.74E-08	1.68E-07	1.38E-07
SF114	SEGMENT114	7.34E-06	1.02E-05	1.76E-05	2.44E-05	1.15E-07	1.19E-07	2.75E-07	2.85E-07
SF115	SEGMENT115	1.79E-05	3.05E-05	4.29E-05	7.32E-05	5.05E-07	8.97E-07	1.21E-06	2.15E-06
SF116	SEGMENT116	8.41E-06	1.23E-05	2.02E-05	2.95E-05	2.03E-07	2.20E-07	4.88E-07	5.28E-07
SF117	SEGMENT117	9.29E-06	1.11E-05	2.23E-05	2.68E-05	1.92E-08	3.92E-09	4.60E-08	9.41E-09
SF118	SEGMENT118	1.49E-05	2.40E-05	3.58E-05	5.76E-05	3.01E-07	8.69E-07	7.22E-07	2.09E-06
SF119	SEGMENT119	6.31E-06	6.33E-06	1.52E-05	1.52E-05	3.28E-08	1.61E-08	7.87E-08	3.86E-08
SF120	SEGMENT120	1.72E-06	1.44E-06	4.14E-06	3.46E-06	4.28E-07	6.59E-07	1.03E-06	1.58E-06
SF121	SEGMENT121	1.26E-05	1.82E-05	3.03E-05	4.36E-05	1.87E-06	2.36E-06	4.49E-06	5.66E-06
SF122	SEGMENT122	3.44E-06	4.57E-06	8.25E-06	1.10E-05	2.93E-07	4.62E-07	7.03E-07	1.11E-06
SF123	SEGMENT123	5.84E-06	5.83E-06	1.40E-05	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.27E-05	1.76E-05	3.05E-05	4.22E-05	1.98E-07	9.03E-07	4.75E-07	2.17E-06
SF125	SEGMENT125	5.35E-06	6.31E-06	1.28E-05	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.14E-06	7.54E-06	1.23E-05	1.81E-05	1.92E-07	8.48E-07	4.60E-07	2.03E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	2.03E-06	2.80E-06	4.88E-06
SF128	SEGMENT128	6.07E-06	7.01E-06	1.46E-05	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	4.93E-06	2.65E-06	1.18E-05	6.35E-06	2.09E-07	9.18E-07	5.02E-07	2.20E-06
SF13	SEGMENT13	3.38E-06	2.91E-06	8.12E-06	6.99E-06	1.64E-06	3.66E-06	3.94E-06	8.80E-06
SF130	SEGMENT130	5.11E-06	5.12E-06	1.23E-05	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	6.72E-06	7.65E-06	1.61E-05	1.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.08E-06	7.04E-06	1.70E-05	1.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.37E-06	4.48E-06	1.77E-05	1.08E-05	2.75E-06	0.00E+00	6.59E-06	0.00E+00
SF135	SEGMENT135	7.02E-06	4.30E-06	1.68E-05	1.03E-05	1.92E-07	9.10E-07	4.61E-07	2.18E-06
SF136	SEGMENT136	8.73E-06	1.34E-05	2.09E-05	3.21E-05	5.93E-08	1.62E-07	1.42E-07	3.88E-07
SF137	SEGMENT137	5.09E-06	5.10E-06	1.22E-05	1.22E-05	6.32E-08	5.73E-08	1.52E-07	1.38E-07
SF139	SEGMENT139	7.85E-06	8.56E-06	1.88E-05	2.06E-05	1.49E-07	3.43E-07	3.57E-07	8.23E-07

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	2.92E-06	4.24E-06	7.01E-06	1.02E-05	2.36E-08	0.00E+00	5.66E-08	0.00E+00
SF141	SEGMENT141	2.66E-05	3.67E-05	6.39E-05	8.81E-05	3.06E-07	4.91E-07	7.34E-07	1.18E-06
SF142	SEGMENT142	2.46E-06	3.16E-06	5.91E-06	7.59E-06	5.41E-10	5.41E-10	1.30E-09	1.30E-09
SF143	SEGMENT143	1.54E-05	2.21E-05	3.71E-05	5.30E-05	2.67E-07	9.20E-07	6.42E-07	2.21E-06
SF144	SEGMENT144	1.52E-05	2.19E-05	3.65E-05	5.25E-05	2.96E-07	7.28E-07	7.10E-07	1.75E-06
SF145	SEGMENT145	1.04E-05	1.47E-05	2.50E-05	3.53E-05	5.35E-07	1.46E-06	1.29E-06	3.50E-06
SF146	SEGMENT146	9.94E-06	1.19E-05	2.38E-05	2.85E-05	0.00E+00	3.35E-09	0.00E+00	8.04E-09
SF147	SEGMENT147	5.69E-06	7.66E-06	1.37E-05	1.84E-05	5.42E-07	1.27E-06	1.30E-06	3.04E-06
SF148	SEGMENT148	5.39E-06	8.62E-06	1.29E-05	2.07E-05	2.28E-07	4.05E-07	5.47E-07	9.73E-07
SF149	SEGMENT149	2.66E-06	3.61E-06	6.38E-06	8.68E-06	8.00E-07	1.59E-06	1.92E-06	3.81E-06
SF150	SEGMENT150	5.45E-06	5.45E-06	1.31E-05	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	4.74E-06	7.19E-06	1.14E-05	1.73E-05	8.20E-07	1.84E-06	1.97E-06	4.42E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-06	2.34E-06	3.77E-06	5.63E-06
SF153	SEGMENT153	6.63E-06	1.14E-05	1.59E-05	2.75E-05	1.11E-06	1.83E-06	2.65E-06	4.40E-06
SF154	SEGMENT154	5.52E-06	5.55E-06	1.33E-05	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	8.72E-06	1.52E-05	2.09E-05	3.65E-05	1.76E-06	3.42E-06	4.22E-06	8.20E-06
SF156	SEGMENT156	6.75E-06	7.14E-06	1.62E-05	1.71E-05	7.52E-07	1.23E-06	1.81E-06	2.95E-06
SF157	SEGMENT157	4.98E-06	7.62E-06	1.20E-05	1.83E-05	1.80E-06	3.63E-06	4.33E-06	8.71E-06
SF160	SEGMENT160	7.46E-06	1.00E-05	1.79E-05	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.03E-06	5.53E-06	4.88E-06	1.33E-05	3.70E-06	6.33E-06	8.88E-06	1.52E-05
SF162	SEGMENT162	3.37E-05	5.51E-05	8.08E-05	1.32E-04	6.68E-06	1.20E-05	1.60E-05	2.88E-05
SF163	SEGMENT163	7.16E-06	1.13E-05	1.72E-05	2.72E-05	4.62E-07	8.93E-07	1.11E-06	2.14E-06
SF164	SEGMENT164	5.06E-06	6.84E-06	1.21E-05	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	5.75E-05	1.06E-04	1.38E-04	2.53E-04	1.20E-05	2.14E-05	2.88E-05	5.13E-05
SF168	SEGMENT168	2.62E-05	3.85E-05	6.29E-05	9.23E-05	1.19E-06	2.21E-06	2.86E-06	5.31E-06
SF169	SEGMENT169	1.13E-05	1.27E-05	2.72E-05	3.04E-05	3.47E-08	0.00E+00	8.32E-08	0.00E+00
SF170	SEGMENT170	2.58E-05	2.96E-05	6.19E-05	7.09E-05	2.15E-06	2.42E-06	5.15E-06	5.80E-06
SF171	SEGMENT171	5.20E-06	7.13E-06	1.25E-05	1.71E-05	5.27E-07	1.03E-06	1.26E-06	2.48E-06
SF172	SEGMENT172	1.23E-05	1.61E-05	2.96E-05	3.86E-05	1.21E-06	1.96E-06	2.90E-06	4.71E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-06	1.02E-05	1.41E-05	2.46E-05
SF178	SEGMENT178	2.91E-05	2.28E-05	6.99E-05	5.48E-05	2.40E-06	5.45E-06	5.76E-06	1.31E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	2.26E-05	2.92E-05	5.43E-05
SF180	SEGMENT180	1.68E-05	1.68E-05	4.04E-05	4.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.12E-05	0.00E+00	5.09E-05	0.00E+00	1.18E-05	1.82E-05	2.84E-05	4.36E-05
SF191	SEGMENT191	2.47E-05	1.19E-05	5.93E-05	2.86E-05	5.36E-06	1.15E-05	1.29E-05	2.76E-05
SF192	SEGMENT192	1.09E-05	1.91E-05	2.62E-05	4.57E-05	7.17E-07	6.11E-06	1.72E-06	1.47E-05
SF194	SEGMENT194	1.84E-06	2.01E-06	4.42E-06	4.83E-06	2.30E-07	4.75E-07	5.52E-07	1.14E-06
SF195	SEGMENT195	1.70E-06	1.40E-06	4.07E-06	3.37E-06	4.59E-07	6.37E-07	1.10E-06	1.53E-06
SF196	SEGMENT196	1.37E-06	8.09E-07	3.28E-06	1.94E-06	1.07E-06	2.25E-06	2.57E-06	5.39E-06
SF198	SEGMENT198	5.84E-06	5.85E-06	1.40E-05	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.32E-06	2.33E-06	5.57E-06	5.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.56E-06	3.49E-06	1.09E-05	8.37E-06	2.61E-06	4.87E-06	6.26E-06	1.17E-05
SF205	SEGMENT205	2.44E-05	3.71E-05	5.86E-05	8.90E-05	1.02E-06	2.14E-06	2.45E-06	5.12E-06
SF206	SEGMENT206	1.22E-05	1.22E-05	2.93E-05	2.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.76E-05	5.97E-05	9.03E-05	1.43E-04	1.78E-06	3.71E-06	4.26E-06	8.91E-06
SF283	SEGMENT283	1.27E-06	1.47E-07	3.05E-06	3.52E-07	5.88E-08	2.16E-07	1.41E-07	5.19E-07
SF284	SEGMENT284	6.14E-09	0.00E+00	1.47E-08	0.00E+00	2.38E-07	6.03E-07	5.71E-07	1.45E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-08	1.29E-07	1.40E-07	3.11E-07
SF286	SEGMENT286	2.52E-06	3.28E-06	6.04E-06	7.88E-06	2.11E-07	4.33E-07	5.06E-07	1.04E-06
SF287	SEGMENT287	1.98E-06	1.54E-06	4.76E-06	3.69E-06	4.55E-07	8.31E-07	1.09E-06	1.99E-06
SF288	SEGMENT288	1.62E-06	2.67E-06	3.89E-06	6.40E-06	0.00E+00	5.51E-09	0.00E+00	1.32E-08
SF289	SEGMENT289	1.41E-06	3.78E-07	3.38E-06	9.07E-07	2.77E-07	5.22E-07	6.66E-07	1.25E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-07	8.50E-07	1.21E-06	2.04E-06
SF294	SEGMENT294	5.16E-06	5.17E-06	1.24E-05	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.16E-06	1.06E-05	1.72E-05	2.53E-05	3.67E-07	7.99E-07	8.81E-07	1.92E-06
SF302	SEGMENT302	9.26E-06	1.63E-05	2.22E-05	3.92E-05	3.78E-07	1.10E-06	9.06E-07	2.63E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-06	3.51E-06	4.88E-06	8.43E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-06	1.98E-06	3.75E-06	4.75E-06
SF306	SEGMENT306	2.11E-06	3.55E-06	5.07E-06	8.53E-06	4.33E-06	7.32E-06	1.04E-05	1.76E-05
SF32	SEGMENT32	0.00E+00	6.61E-05	0.00E+00	1.59E-04	2.84E-06	9.31E-06	6.81E-06	2.23E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-07	2.32E-06	1.15E-06	5.58E-06
SF340	SEGMENT340	1.03E-06	4.09E-07	2.48E-06	9.81E-07	5.01E-07	1.01E-06	1.20E-06	2.44E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-06	4.25E-06	5.53E-06	1.02E-05
SF36	SEGMENT36	3.06E-05	5.56E-05	7.35E-05	1.33E-04	6.24E-06	1.00E-05	1.50E-05	2.40E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-07	1.84E-06	2.36E-06	4.41E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.29E-05	2.29E-05	3.10E-05	5.50E-05	2.47E-06	4.07E-06	5.94E-06	9.77E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.15E-06	1.17E-05	1.72E-05	2.80E-05	1.29E-08	1.32E-07	3.10E-08	3.17E-07
SF387	SEGMENT387	1.37E-06	9.19E-06	3.28E-06	2.21E-05	1.08E-05	2.04E-05	2.60E-05	4.89E-05
SF388	SEGMENT388	1.29E-06	1.29E-06	3.09E-06	3.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.59E-05	3.56E-05	3.81E-05	8.55E-05	1.41E-06	2.26E-06	3.38E-06	5.44E-06
SF392	SEGMENT392	5.46E-06	9.73E-06	1.31E-05	2.34E-05	5.96E-07	1.26E-06	1.43E-06	3.03E-06
SF393	SEGMENT393	6.03E-06	1.18E-05	1.45E-05	2.84E-05	4.09E-09	2.35E-07	9.81E-09	5.64E-07
SF394	SEGMENT394	1.52E-05	2.56E-05	3.66E-05	6.15E-05	5.48E-06	9.41E-06	1.32E-05	2.26E-05
SF396	SEGMENT396	1.65E-05	2.39E-05	3.96E-05	5.74E-05	4.38E-06	1.00E-05	1.05E-05	2.41E-05
SF397	SEGMENT397	9.11E-06	5.16E-06	2.19E-05	1.24E-05	2.88E-07	1.97E-06	6.90E-07	4.73E-06
SF398	SEGMENT398	7.11E-06	1.11E-05	1.71E-05	2.67E-05	3.58E-07	1.07E-06	8.59E-07	2.56E-06
SF399	SEGMENT399	3.95E-05	5.34E-05	9.47E-05	1.28E-04	1.88E-06	4.58E-06	4.52E-06	1.10E-05
SF400	SEGMENT400	1.18E-05	1.16E-05	2.83E-05	2.79E-05	0.00E+00	1.24E-07	0.00E+00	2.97E-07
SF401	SEGMENT401	6.50E-06	8.42E-06	1.56E-05	2.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.09E-05	2.06E-05	2.61E-05	4.94E-05	0.00E+00	3.80E-07	0.00E+00	9.12E-07
SF404	SEGMENT404	5.22E-06	5.22E-06	1.25E-05	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.47E-06	6.47E-06	1.55E-05	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.44E-06	2.91E-06	5.87E-06	6.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.51E-05	2.47E-05	3.63E-05	5.92E-05	0.00E+00	4.15E-07	0.00E+00	9.96E-07
SF409	SEGMENT409	1.52E-05	2.59E-05	3.66E-05	6.21E-05	1.53E-07	6.71E-07	3.66E-07	1.61E-06
SF410	SEGMENT410	6.15E-06	6.15E-06	1.48E-05	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.06E-05	1.06E-05	2.56E-05	2.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-05	5.37E-05	7.74E-05	1.29E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-06	2.12E-06	2.96E-06	5.10E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	5.84E-06	8.22E-06	1.40E-05	1.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.02E-05	1.11E-04	9.65E-05	2.66E-04	0.00E+00	6.46E-06	0.00E+00	1.55E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT43	1.28E-05	1.28E-05	3.07E-05	3.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.26E-06	1.27E-06	3.03E-06	3.05E-06	2.80E-09	1.74E-09	6.73E-09	4.18E-09
SF458	SEGMENT45	1.89E-06	2.19E-06	4.54E-06	5.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.02E-05	3.70E-05	1.20E-04	8.88E-05	2.19E-07	8.22E-07	5.25E-07	1.97E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	7.81E-05	8.70E-05	1.88E-04	2.09E-04	1.93E-06	2.65E-06	4.63E-06	6.37E-06
SF479	SEGMENT47	3.30E-06	3.82E-06	7.91E-06	9.17E-06	0.00E+00	4.99E-09	0.00E+00	1.20E-08
SF48	SEGMENT48	6.08E-06	3.48E-06	1.46E-05	8.35E-06	3.17E-07	1.05E-06	7.61E-07	2.52E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-06	1.68E-06	2.41E-06	4.02E-06
SF50	SEGMENT50	5.19E-05	6.82E-05	1.25E-04	1.64E-04	7.21E-06	1.32E-05	1.73E-05	3.17E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-07	1.00E-06	1.44E-06	2.41E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.70E-06	2.60E-06	6.48E-06	6.24E-06	1.15E-07	1.79E-07	2.76E-07	4.30E-07
SF51	SEGMENT51	1.55E-05	3.37E-05	3.71E-05	8.08E-05	3.91E-07	1.83E-06	9.38E-07	4.38E-06
SF52	SEGMENT52	4.13E-05	7.12E-05	9.92E-05	1.71E-04	1.03E-05	1.86E-05	2.47E-05	4.46E-05
SF53	SEGMENT53	6.13E-06	8.02E-06	1.47E-05	1.92E-05	6.94E-07	6.54E-07	1.67E-06	1.57E-06
SF54	SEGMENT54	1.88E-06	1.88E-06	4.52E-06	4.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.00E-05	1.16E-04	1.20E-04	2.79E-04	7.03E-07	2.78E-06	1.69E-06	6.66E-06
SF56	SEGMENT56	2.96E-05	6.42E-05	7.11E-05	1.54E-04	1.55E-07	1.38E-06	3.71E-07	3.32E-06
SF57	SEGMENT57	1.00E-06	7.86E-07	2.41E-06	1.89E-06	8.26E-08	1.88E-07	1.98E-07	4.51E-07
SF58	SEGMENT58	9.22E-06	2.09E-06	2.21E-05	5.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.24E-05	1.98E-06	2.97E-05	4.76E-06	6.30E-07	7.92E-07	1.51E-06	1.90E-06
SF60	SEGMENT60	3.34E-06	4.35E-06	8.02E-06	1.04E-05	6.15E-07	1.58E-06	1.48E-06	3.78E-06
SF61	SEGMENT61	1.61E-05	1.66E-05	3.86E-05	3.99E-05	5.16E-07	9.48E-07	1.24E-06	2.27E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.21E-05	1.73E-05	2.90E-05	4.15E-05	4.22E-07	1.20E-06	1.01E-06	2.88E-06
SF66	SEGMENT66	7.05E-06	1.39E-05	1.69E-05	3.34E-05	3.54E-07	1.44E-06	8.51E-07	3.45E-06
SF67	SEGMENT67	7.60E-06	1.13E-05	1.82E-05	2.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.02E-05	1.90E-05	2.44E-05	4.55E-05	1.15E-07	2.28E-07	2.75E-07	5.46E-07
SF69	SEGMENT69	3.44E-05	3.75E-05	8.26E-05	8.99E-05	1.88E-06	3.51E-06	4.52E-06	8.42E-06
SF70	SEGMENT70	9.07E-06	1.77E-05	2.18E-05	4.26E-05	2.01E-06	3.62E-06	4.82E-06	8.70E-06
SF71	SEGMENT71	8.99E-06	1.28E-05	2.16E-05	3.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	5.83E-06	6.76E-06	1.40E-05	1.62E-05	0.00E+00	8.82E-09	0.00E+00	2.12E-08
SF73	SEGMENT73	2.69E-05	4.69E-05	6.45E-05	1.12E-04	5.63E-06	1.07E-05	1.35E-05	2.56E-05
SF74	SEGMENT74	1.01E-05	1.41E-05	2.43E-05	3.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	8.78E-06	1.17E-05	2.11E-05	2.80E-05	1.08E-07	1.87E-07	2.59E-07	4.48E-07
SF76	SEGMENT76	1.70E-05	2.23E-05	4.08E-05	5.36E-05	2.14E-07	5.85E-07	5.14E-07	1.40E-06
SF77	SEGMENT77	3.30E-06	3.28E-06	7.91E-06	7.88E-06	0.00E+00	6.24E-08	0.00E+00	1.50E-07
SF80	SEGMENT80	8.05E-07	1.13E-06	1.93E-06	2.71E-06	0.00E+00	4.44E-08	0.00E+00	1.07E-07
SF81	SEGMENT81	1.65E-06	1.70E-06	3.97E-06	4.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.42E-09	0.00E+00	1.30E-08	0.00E+00	2.10E-07	5.32E-07	5.04E-07	1.28E-06
SF83	SEGMENT83	2.55E-07	0.00E+00	6.13E-07	0.00E+00	6.21E-08	7.64E-08	1.49E-07	1.83E-07
SF85	SEGMENT85	1.24E-06	1.36E-06	2.98E-06	3.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.41E-06	3.77E-07	3.37E-06	9.04E-07	2.77E-07	5.20E-07	6.64E-07	1.25E-06
SF87	SEGMENT87	6.38E-06	7.34E-06	1.53E-05	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.38E-06	7.33E-06	1.29E-05	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.36E-05	2.23E-04	3.26E-05	5.35E-04	4.93E-06	8.48E-05	1.18E-05	2.03E-04
TDRWBOFI	TDRWBOFF	8.70E-06	1.48E-04	2.09E-05	3.55E-04	1.18E-06	2.12E-05	2.83E-06	5.09E-05
FRWY27	FRWY27	3.88E-06	2.59E-06	0.00E+00	0.00E+00	7.83E-05	1.37E-04	9.16E-05	1.63E-04
FRWY28	FRWY28	2.64E-05	3.14E-05	0.00E+00	0.00E+00	1.11E-04	1.94E-04	1.27E-04	2.26E-04
FRWY29	FRWY29	2.95E-05	3.70E-05	0.00E+00	0.00E+00	1.13E-04	1.98E-04	1.26E-04	2.25E-04

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	6.11E-05	7.26E-05	0.00E+00	0.00E+00	1.12E-04	1.96E-04	1.31E-04	2.43E-04
FRWY31	FRWY31	2.18E-04	2.82E-04	0.00E+00	0.00E+00	2.62E-04	4.58E-04	3.24E-04	5.47E-04
FRWY32	FRWY32	1.05E-04	1.22E-04	0.00E+00	0.00E+00	8.86E-05	1.54E-04	1.10E-04	1.86E-04
FRWY33	FRWY33	2.19E-04	2.29E-04	0.00E+00	0.00E+00	1.59E-04	2.76E-04	1.93E-04	3.37E-04
FRWY34	FRWY34	1.89E-04	2.30E-04	0.00E+00	0.00E+00	1.48E-04	2.48E-04	1.71E-04	2.85E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	4.35E-05	2.35E-05	5.48E-05
FRWY36	FRWY36	1.12E-04	1.62E-04	0.00E+00	0.00E+00	1.19E-04	2.14E-04	1.88E-04	2.13E-04
FRWY37	FRWY37	4.67E-05	7.05E-05	0.00E+00	0.00E+00	4.96E-05	8.94E-05	7.82E-05	8.86E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	2.69E-05	1.60E-05	3.97E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	1.86E-05	6.16E-06	1.03E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	2.35E-05	5.14E-06	8.56E-06
174	174	0.00E+00	0.00E+00	0.00E+00	3.72E-06	5.61E-06	9.35E-06	2.33E-06	3.89E-06

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	gas	tw	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	42.83155	3.273328	16.11543	4.719044	2.162091	0.628126	1.466742	0.022669	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	17.83994	1.382537	6.758389	1.954821	0.757456	0.199933	0.515202	0.011934	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown									2032									Total Gas Miles							
						Auto			Light	Med		Heavy												94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles												
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.4496	10.253716	50.53269	11.8333579	4.861649	1.424241	5.414659	0.045492
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.125	13.35579855	65.82047	21.679169	5.773727	1.691438	6.632679	0.055726
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	317.5185	24.21535409	119.3389	30.68456728	8.638425	2.530664	4.590436	0.038567
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	272.3989	20.7743328	102.3807	25.64167272	6.382761	1.869858	0.58209	0.004891
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	534.7051	40.77895776	200.9681	68.99512853	18.98415	5.56149	21.92233	0.184185
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	410.7382	31.32470056	154.3754	31.09249085	7.293536	2.136673	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.33682	2.38988388	11.7779	0	0.654334	0.19169	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.127538137	0.023675	0.006936	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.9699	17.23345994	84.93048	36.22830407	3.306539	0.968665	5.294496	0.044483
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.23016	4.059565573	20.00648	4.929320023	0.899145	0.263408	0.811628	0.006819
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	540.918	41.25277942	203.3033	37.58615665	11.05392	3.238295	12.17479	0.102289
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.21211	7.032500701	34.65779	16.07299951	4.477484	1.311698	1.834526	0.015413
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.7225	12.48619351	61.53485	24.22266804	6.784929	1.987674	5.968173	0.050143
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.07221	4.428842096	21.82636	4.061111698	0.814679	0.238664	0.986232	0.008286
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.97283239	2.771374	0.811886	5.561611	0.046727
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.27338	3.300217796	16.26424	2.4969165	0.47202	0.13828	0.15138	0.001272
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	235.7766	17.98135888	88.6163	21.86131313	7.551834	2.212342	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.299711	0.327914856	1.61604	0	0.53418	0.15649	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.15814	2.757578495	13.58999	0.307373023	0.077374	0.022667	0.0839	0.000705
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.1518	3.519738773	17.34609	0.101178168	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.11543	2.296734845	11.31884	0.271548548	0.087456	0.025621	0.068532	0.000576
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.28791	3.377590416	16.64555	0.005084617	0	0	0.002375	2E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.36212	1.400375925	6.901377	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.87023	4.108380403	20.24705	0.235354645	0.238923	0.069993	0.153184	0.001287
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.20966	0.854897737	4.213134	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.36185	4.29840221	21.18352	0.643716201	0.258308	0.075673	0.462796	0.003888
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.214255	0.702719522	3.463165	0	0	0	0.02673	0.000225
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.07846	1.302478192	6.418914	0	0	0	0.055243	0.000464
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.21856	3.906152266	19.25042	0.247489454	0.209368	0.061335	0.211865	0.00178
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.66187	1.575765159	7.765736	0.238156264	0.01619	0.004743	0.014302	0.00012
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.71532	1.427312784	7.034126	0	0	0	0.001826	1.53E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.31748	3.074788142	15.15327	0.344492354	0.182837	0.053563	0.182997	0.001537
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.62292	0.81015042	3.992609	0.022748561	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.41835	0.18443403	0.908934	0	0.017162	0.005028	0.296902	0.002494
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.53504	2.328736331	11.47655	3.042428658	0	0	0.095502	0.000802
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.672122	0.585109746	2.883556	0	0.005155	0.00151	0.211965	0.001781
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.785115	0.74625581	3.677721	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.54783	2.253447301	11.10551	0.464973137	0.151721	0.044447	0.177367	0.00149
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.59853	0.808290203	3.983441	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.65559	0.965170943	4.756586	0.449970252	0.146826	0.043013	0.1594	0.001339
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068568003	0	0	0.923971	0.007763
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.7663	0.897349449	4.422346	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.445884	0.33906265	1.670979	0.478638556	0.173534	0.050838	0.16689	0.001402
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.893491	0.37319908	1.839212	1.208711898	0.496991	0.145596	1.013976	0.008519
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.594232	0.655433872	3.23013	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.85023	0.980015193	4.829742	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.82796	0.902052168	4.445522	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.52643	0.573998575	2.828798	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.227906	0.551231844	2.716598	0.474451704	0.172016	0.050393	0.16543	0.00139
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.47226	1.713833078	8.446166	0.228561395	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.569851	0.65357448	3.220966	0	0	0	0.026693	0.000224
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.37783	1.096516137	5.403885	0.293137767	0.106279	0.031135	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.116802	0.542758598	2.67484	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.63007	4.700179494	23.16357	0.693101171	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.312856	0.405181743	1.996829	0	0	0	0.000252	2.12E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.09361	2.828921687	13.94158	0.865753421	0.241402	0.07072	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.71992	2.800422462	13.80113	0.774044201	0.141753	0.041527	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.66455	1.881026798	9.270136	1.377862822	0.378704	0.110943	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.94814	1.521332601	7.497479	0.004731724	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.86924	0.981465137	4.836888	1.177511772	0.341613	0.100077	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.46861	1.103439793	5.438007	0.06542403	0	0	0.167318	0.001406
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.06969	0.462901252	2.281285	1.477244213	0.426034	0.124809	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.158491	0.698466753	3.442206	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.0748	0.920877599	4.538298	1.667139535	0.497769	0.145824	0.013298	0.000112
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.379053	0.111045	0.867456	0.007288
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.2115	1.465153528	7.220616	1.62333543	0.538105	0.15764	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.31426	0.71034637	3.500751	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.56388	1.949613818	9.608148	3.153048205	0.930859	0.272699	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.98155	0.913765395	4.503248	1.121145834	0.341443	0.100027	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.79912	0.976116799	4.81053	3.506052136	0.901357	0.264056	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.86846	1.28646252	6.339985	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.283975	0.708036696	3.489369	5.455244231	1.940721	0.568543	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.55506	7.05865551	34.78669	10.16342138	3.76361	1.102566	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.03723	1.451863076	7.155118	0.710403608	0.306566	0.08981	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.47881	0.875424473	4.314295	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.3088	13.52234873	66.64127	18.81204787	6.33327	1.855359	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.56383	4.923921625	24.26623	1.80855503	0.731578	0.214319	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.26714	1.621925606	7.993225	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.62889	3.78491703	18.65295	2.745066744	0.365262	0.107005	0.004182	3.51E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.97801	0.913495403	4.501917	1.062210082	0.220064	0.064469	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.03066	2.061476702	10.15943	2.021028187	0.418708	0.122662	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.999796725	2.178783	0.638284	1.500817	0.012609
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.31252	2.921881283	14.39971	3

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						Fleet Mix Breakdown										2032									Total Gas Miles							
						Auto			Light	Med		Heavy				Total Miles									94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.34591	1.780461867	8.774528	1.107344719	0.236323	0.069232	0.164579	0.001383
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.9846	1.447849238	7.135336	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.83858	2.428149763	11.96648	0.189385257	0.073567	0.021552	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.89921	4.796969736	23.64058	3.335408855	0.89989	0.263627	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.77301	2.270620784	11.19015	3.468544923	0.918474	0.269071	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.50873	1.640350598	8.084028	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.34355	0.865109162	4.263458	0.012467208	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.68065	6.000531665	29.57201	9.583269363	3.048505	0.893073	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.63823	1.80275524	8.884395	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.59309	1.494255371	7.364037	0.161998953	0.056559	0.016569	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.49617	2.859622329	14.09288	0.32146164	0.280579	0.082197	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.51158	0.42033731	2.07152	0.088225821	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.898774	0.144808861	0.713652	0.062703064	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.850958	0.217426555	1.071528	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201589318	0.095072	0.027852	0.125174	0.001052
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032664735	0	0	0.02481	0.000208
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.278796	0.173790996	0.856482	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.632604	0.048245165	0.237763	0.247547604	0.041184	0.012065	0.13638	0.001146
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.31637	0.939300345	4.62909	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.30608	0.938515502	4.625222	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.48378	2.324826754	11.45728	2.861018797	1.203248	0.352497	1.556212	0.013075
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.20835	1.312384274	6.467734	0.974141736	0.294318	0.086222	0.188701	0.001585
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.58437436	12.50114	3.662264	19.43646	0.163299
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.19804332	17.31122	5.071398	26.91504	0.226132
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.04685146	17.2427	5.051325	26.80851	0.225237
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.21509041	19.67167	5.762902	26.27578	0.220761
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.39973665	42.81065	12.54156	61.75753	0.518868
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.57137541	14.06908	4.121599	20.2957	0.170518
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.50600495	24.47479	7.169997	35.96053	0.30213
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.45542728	21.19344	6.20871	29.44077	0.247353
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.28743895	4.817457	1.411295	4.246941	0.035682
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.03170986	19.22703	5.632642	15.40912	0.129463
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.1089028	8.015743	2.348247	6.424057	0.053973
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.905393222	3.591272	1.052079	2.878153	0.024181
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.534816	0.021297
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.112657	0.01775
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.300748	0.175465177	0.864733	0	0	0	0.958709	0.008055

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.075597002	0.082029751	0.404261615	0.09466689	0.038893199	0.011393932	0.064975929	0.000909847	1.561888368	4.34E-04	0.210839798	5.86E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.401000075	0.106846419	0.5265639	0.173433402	0.046189827	0.013531511	0.079592168	0.001114516	2.034410394	5.65E-04	0.313861423	8.72E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.540148593	0.193722888	0.954711263	0.245476609	0.069107421	0.020245319	0.055085244	0.000771349	3.688582744	1.02E-03	0.390685943	1.09E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.179191434	0.16619471	0.819046024	0.205133441	0.051062107	0.014958866	0.006985083	9.78109E-05	3.164432169	8.79E-04	0.278237307	7.73E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.277641854	0.326231756	1.607745652	0.551961186	0.151873269	0.044491934	0.263068085	0.003683698	6.211619261	1.73E-03	1.015078173	2.82E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.285906692	0.250597676	1.235003391	0.248739998	0.058348302	0.017093389	0	0	4.771507759	1.33E-03	0.324181689	9.01E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.250694669	0.019119077	0.094223237	0	0.005234677	0.001533521	0	0	0.364036983	1.01E-04	0.006768198	1.88E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.009020308	0.000189402	5.54861E-05	0	0	0	0.00E+00	0.009265195	2.57E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.807760021	0.137867719	0.679444052	0.289826516	0.02645232	0.007749322	0.063533974	0.000889656	2.625071792	7.29E-04	0.388451788	1.08E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.425841379	0.032476534	0.160051881	0.039434571	0.007193163	0.002107268	0.009739536	0.000136381	0.618369794	1.72E-04	0.05861092	1.63E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.327344923	0.33002233	1.62642648	0.300689339	0.08843142	0.025906369	0.146097557	0.00204578	6.283793733	1.75E-03	0.563170465	1.56E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.737697111	0.056260022	0.277262418	0.128584033	0.035819881	0.01049359	0.022014323	0.000308263	1.071219551	2.98E-04	0.197220089	5.48E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.309780016	0.099889577	0.49227897	0.1937814	0.054279448	0.0159014	0.071618098	0.001002856	1.901948562	5.28E-04	0.336583203	9.35E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.464577845	0.035430747	0.174610927	0.032488903	0.006517431	0.00190931	0.011834792	0.000165721	0.674619519	1.87E-04	0.052916157	1.47E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.111782691	0.022170995	0.006495089	0.066739352	0.00093454	0	0.00E+00	0.208122668	5.78E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.346187116	0.02640175	0.130113939	0.019975338	0.003776161	0.001106243	0.001816561	2.5437E-05	0.502702805	1.40E-04	0.026699739	7.42E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.886213321	0.143850912	0.708930614	0.174890555	0.060414686	0.017698745	0	0	2.738994847	7.61E-04	0.253003986	7.03E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034397699	0.00262332	0.012928327	0	0.004273441	0.001251923	0	0	0.049949345	1.39E-05	0.005525365	1.53E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.289265195	0.022060634	0.108719915	0.002458985	0.000618996	0.000181338	0.001006798	1.4098E-05	0.420045745	1.17E-04	0.004280215	1.19E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.369214485	0.028157918	0.138768743	0.000809426	0	0	0	0	0.536141146	1.49E-04	0.000809426	2.25E-07
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.240923497	0.018373884	0.090550756	0.002172389	0.000699648	0.000204965	0.000822388	1.15158E-05	0.349848137	9.72E-05	0.003910905	1.09E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.354303369	0.027020731	0.133164421	4.06769E-05	0	0	2.85026E-05	3.99117E-07	0.514488522	1.43E-04	6.95787E-05	1.93E-08
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.146897003	0.011203011	0.055211031	0	0	0	0	0	0.213311044	5.93E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.43096197	0.032867053	0.161976448	0.001882838	0.001911382	0.000559948	0.001838207	2.57401E-05	0.625805471	1.74E-04	0.006218114	1.73E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.089677288	0.006839184	0.033705082	0	0	0	0	0	0.130221554	3.62E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.450894927	0.034387228	0.169468222	0.005149731	0.002066468	0.000605381	0.005553556	7.77655E-05	0.654750377	1.82E-04	0.013452902	3.74E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073714058	0.005621758	0.027705324	0	0	0	0.000320764	4.4916E-06	0.10704114	2.97E-05	0.000325255	9.03E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.136627701	0.010419829	0.051351328	0	0	0	0.000662912	9.28264E-06	0.198398857	5.51E-05	0.000672194	1.87E-07
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.409748589	0.031249227	0.154003429	0.001979916	0.001674944	0.000490682	0.002542384	3.56006E-05	0.595001245	1.65E-04	0.006723526	1.87E-06
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.165295029	0.012606125	0.062125903	0.001905251	0.000129518	3.79428E-05	0.000171626	2.40325E-06	0.240027057	6.67E-05	0.00224674	6.24E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.14972258	0.011418502	0.05627302	0	0	0	2.19153E-05	3.06876E-07	0.217414102	6.04E-05	2.22222E-05	6.17E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.322539937	0.024598312	0.12122618	0.00275594	0.001462697	0.000428503	0.00219596	3.07497E-05	0.468364429	1.30E-04	0.00687385	1.91E-06
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084983372	0.006481205	0.03194088	0.000181989	0	0	0	0	0.123405458	3.43E-05	0.000181989	5.06E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.01934681	0.001475473	0.007271471	0	0.000137292	4.02204E-05	0.003562825	4.98896E-05	0.028093753	7.80E-06	0.003790227	1.05E-06
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.244280397	0.018629896	0.091812442	0.024339436	0	0	0.00114603	1.60477E-05	0.354722736	9.85E-05	0.025501514	7.08E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.061376996	0.004680879	0.023068457	0	4.12383E-05	1.20809E-05	0.002543581	3.56173E-05	0.089126333	2.48E-05	0.002632517	7.31E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078280939	0.005970048	0.02942178	0	0	0	0	0	0.113672767	3.16E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.236382709	0.018027584	0.088844107	0.003719786	0.001213772	0.00035558	0.002128404	2.98037E-05	0.3432544	9.53E-05	0.007447346	2.07E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084788239	0.006466323	0.03186754	0	0	0	0	0	0.123122102	3.42E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.101244756	0.00772137	0.038052699	0.003599763	0.001174608	0.000344107	0.001912804	2.67847E-05	0.147018824	4.08E-05	0.007058067	1.96E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000548544	0	0	0.011087659	0.000155259	0	0.00E+00	0.011791462	3.28E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094130399	0.007178798	0.035378778	0	0	0	0	0	0.136687974	3.80E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035567083	0.002712502	0.013367838	0.00382911	0.001388271	0.0004067	0.002002684	2.80433E-05	0.051647423	1.43E-05	0.007654809	2.13E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039147935	0.002985593	0.014713696	0.009669698	0.003975931	0.001164766	0.01216772	0.000170383	0.056847225	1.58E-05	0.027148498	7.54E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068753875	0.005243472	0.025841047	0	0	0	0	0	0.099838394	2.77E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102801892	0.007840124	0.038637946	0	0	0	0	0	0.149279962	4.15E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094623706	0.007216419	0.035564186	0	0	0	0	0	0.137404312	3.82E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.060211454	0.00459199	0.02263039	0	0	0	0	0	0.087433833	2.43E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057823263	0.004409856	0.021732792	0.003795615	0.001376128	0.000403143	0.001985166	2.77979E-05	0.083965911	2.33E-05	0.007587849	2.11E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.179778114	0.013710669	0.06756935	0.001828492	0	0	0	0	0.261058132	7.25E-05	0.001828492	5.08E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068558828	0.005228597	0.025767739	0	0	0	0.000320318	4.48535E-06	0.099555164	2.77E-05	0.000324803	9.02E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115022639	0.008772132	0.043231096	0.002345103	0.000850234	0.00024908	0	0	0.167025867	4.64E-05	0.003444417	9.57E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.056934434	0.00434207	0.021398727	0	0	0	0	0	0.082675231	2.30E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.493040667	0.037601447	0.185308639	0.005544811	0	0	0	0	0.715950752	1.99E-04	0.005544811	1.54E-06
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.042502861	0.003241455	0.01597464	0	0	0	3.02578E-06	4.23695E-08	0.061718956	1.71E-05	3.06815E-06	8.52E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.296748972	0.02263138	0.111532682	0.006926029	0.001931216	0.000565758	0	0	0.430913035	1.20E-04	0.009423004	2.62E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.293759453	0.022403386	0.110409076	0.006192355	0.001134025	0.000332218	0	0	0.426571915	1.18E-04	0.007658599	2.13E-06
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.197316445	0.015048219	0.074161107	0.011022906	0.003029633	0.000887544	0	0	0.28652577	7.96E-05	0.014940083	4.15E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159585148	0.012170664	0.059979853	3.78538E-05	0	0	0	0	0.231735665	6.44E-05	3.78538E-05	1.05E-08
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102953988	0.007851723	0.038695111	0.009420097	0.002732906	0.000800617	0	0	0.149500823	4.15E-05	0.01295362	3.60E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115748918	0.008827521	0.043504067	0.000523392	0	0	0.002007819	2.81151E-05	0.168080506	4.67E-05	0.002559326	7.11E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.048557538	0.003703211	0.018250282	0.011817957	0.003408273	0.000998468	0	0	0.070511031	1.96E-05	0.016224699	4.51E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073267949	0.005587736	0.027537655	0	0	0	0	0	0.10639334	2.96E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096598461	0.007367023	0.036306395	0.01333712	0.003982152	0.001166589	0.000159571	2.23444E-06	0.140271879	3.90E-05	0.018647665	5.18E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.003032423	0.000888361	0.010409469	0.000145762	0	0.00E+00	0.014476015	4.02E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.153692061	0.011721232	0.057764944	0.012986687	0.004304839	0.001261121	0	0	0.223178236	6.20E-05	0.018552647	5.15E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074514101	0.005682773	0.02800602	0	0	0	0	0	0.108202893	3.01E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.204511104	0.015596915	0.07686521	0.025224393	0.007446876	0.002181595	0	0	0.296973229	8.25E-05	0.034852864	9.68E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095852403	0.007310125	0.03602599	0.008969169	0.002731543	0.000800218	0	0	0.139188519	3.87E-05	0.01250093	3.47E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102392957	0.007808937	0.038484248	0.028048425	0.007210859	0.002112452	0	0	0.148686142	4.13E-05	0.037371737	1.04E-05
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.134947684	0.010291703	0.050719897	0	0	0	0	0	0.195959284	5.44E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.07427182	0.005664295	0.027914959	0.043641966	0.015525775	0.004548343	0	0	0.107851074	3.00E-05	0.063716084	1.77E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.740440705	0.05646926	0.278293594	0.081307394	0.030108892	0.008820531	0	0	1.075203559	2.99E-04	0.120236818	3.34E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.152297915	0.011614908	0.057240957	0.00568323	0.002452525	0.000718478	0	0	0.22115378	6.14E-05	0.008854234	2.46E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.091830507	0.007003398	0.034514366	0	0	0	0	0	0.133348271	3.70E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.4184709	0.108178821	0.533130285	0.150496426	0.050666173	0.014842876	0	0	2.059780006	5.72E-04	0.216005475	6.00E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.516510828	0.039391384	0.194129865	0.014468444	0.005852624	0.001714551	0	0	0.750032077	2.08E-04	0.022035619	6.12E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.17013718	0.012975409	0.063945819	0	0	0	0	0	0.247058407	6.86E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.397031224	0.030279345	0.149223625	0.02196054	0.0029221	0.000856042	5.01827E-05	7.027E-07	0.576534194	1.60E-04	0.025789567	7.16E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095824081	0.007307965	0.036015346	0.008497683	0.001760512	0.00051575	0	0	0.139147393	3.87E-05	0.010773945	2.99E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.216245326	0.016491818	0.081275501	0.01616823	0.003349662	0.000981298	0	0	0.314012645	8.72E-05	0.020499191	5.69E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.047998388	0.017430271	0.005106274	0.018009804	0.000252188	0	0.00E+00	0.088796925	2.47E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.306500273	0.023375057	0.115197695	0.030344046	0.006014128	0.001761865	0.010121796	0.000141734	0.445073024	1.24E-04	0.048383569	1.34E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.109885655	0.037623632	0.011022006	0.038606846	0.000540605	0	0.00E+00	0.197678744	5.49E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.226283472	0.017257371	0.085048324	0	0	0	0	0	0.328589167	9.13E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.027005101	0.002059528	0.010149829	0.003201547	0.001202199	0.000352189	0	0	0.039214458	1.09E-05	0.004755935	1.32E-06
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018834025	0.001436365	0.007078742	0.004616005	0.001434485	0.000420239	0	0	0.027349132	7.60E-06	0.006470729	1.80E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010872973	0.000829221	0.004086591	0.014997307	0.005782613	0.001694042	0	0	0.015788785	4.39E-06	0.022473962	6.24E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078570296	0.005992116	0.029530535	0	0	0	0	0	0.114092947	3.17E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03123504	0.002382121	0.011739646	0	0	0	0	0	0.045356808	1.26E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.04685079	0.003573047	0.017608803	0.035905287	0.010650864	0.003120217	0	0	0.06803264	1.89E-05	0.049676368	1.38E-05
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.498101876	0.037987437	0.187210887	0.010472715	0.007593917	0.002224671	0	0	0.7233002	2.01E-04	0.020291303	5.64E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.163744902	0.012487905	0.06154329	0	0	0	0	0	0.237776098	6.60E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.802032586	0.061166528	0.301442815	0.01821909	0.013210927	0.003870198	0	0	1.164641928	3.24E-04	0.035300215	9.81E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.00197214	0.000150404	0.000741226	0	0.000341797	0.000100131	0.000903957	1.2658E-05	0.00286377	7.95E-07	0.001358543	3.77E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.00182751	0.000861872	0.000252489	0.001702156	2.3835E-05	0	0.00E+00	0.004667862	1.30E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.000723532	1.01315E-05	0	0.00E+00	0.000733664	2.04E-07
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044104576	0.003363609	0.016576643	0.002911258	0.001099477	0.000322097	0	0	0.064044827	1.78E-05	0.004332832	1.20E-06
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.020670623	0.001576432	0.007769024	0.003393677	0.000465795	0.000136457	0.002550106	3.57087E-05	0.03001608	8.34E-06	0.006581744	1.83E-06
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035829339	0.002732503	0.013466406	0	0	0	3.0799E-05	4.31273E-07	0.052028248	1.45E-05	3.12303E-05	8.68E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.0050751	0.000387049	0.001907469	0.001985964	0.000330401	9.67925E-05	0.00164117	2.2981E-05	0.007369619	2.05E-06	0.004077309	1.13E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.004753719	6.65655E-05	0	0.00E+00	0.004820284	1.34E-06
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069395553	0.00529241	0.026082221	0	0	0	0	0	0.100770183	2.80E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.141858896	0.010818782	0.053317466	0.005632667	0.00189218	0.000554322	0	0	0.205995144	5.72E-05	0.008079169	2.24E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.219418504	0.016733819	0.082468135	0.007791788	0.002551191	0.000747383	0	0	0.318620457	8.85E-05	0.011090361	3.08E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.019642577	0.000275052	0	0.00E+00	0.019917628	5.53E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.020158766	0.001229053	0.000360056	0	0	0	0.00E+00	0.021747876	6.04E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.047745428	0.003641276	0.017945052	0.036233403	0.013909102	0.004074732	0.010619994	0.00014871	0.069331755	1.93E-05	0.064985941	1.81E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.888027497	0.067724877	0.333763881	0.065398642	0.02211688	0.006479236	0	0	1.289516255	3.58E-04	0.093994757	2.61E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.006070427	0.011230645	0.003290066	0	0	0	0.00E+00	0.020591139	5.72E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005491885	0.000418835	0.002064117	0.007478882	0.002218519	0.000649925	0	0	0.007974837	2.22E-06	0.010347326	2.87E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.010467078	0.005063075	0.00148325	0.014058356	0.000196857	0	0.00E+00	0.031268616	8.69E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.746583936	0.05693777	0.280602519	0.068721864	0.024698953	0.007235666	0	0	1.084124225	3.01E-04	0.100656483	2.80E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.007412829	0.003430167	0.001004882	0.003544215	4.96291E-05	0	0.00E+00	0.015441722	4.29E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.307819566	0.023475672	0.115693549	0.027820462	0.010117376	0.002963929	0	0	0.446988788	1.24E-04	0.040901767	1.14E-05
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156861363	0.011962937	0.058956122	5.71075E-05	0.000612575	0.000179457	0.000164275	2.30031E-06	0.227780422	6.33E-05	0.001015714	2.82E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.123432803	0.009413528	0.046392045	0.099039123	0.043348623	0.012699168	0.026306573	0.000368367	0.179238376	4.98E-05	0.181761854	5.05E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017280483	0.001317886	0.006494845	0	0	0	0	0	0.025093214	6.97E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.478375794	0.036483039	0.179796867	0.012766912	0.006321555	0.001851927	0.000723117	1.01257E-05	0.6946557	1.93E-04	0.021673638	6.02E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.130707149	0.009968301	0.049126097	0.007040931	0.002520835	0.00073849	0.001324823	1.85513E-05	0.189801547	5.27E-05	0.01164363	3.23E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159086143	0.012132608	0.059792302	0	0.001049876	0.000307566	0.000378631	5.3019E-06	0.231011053	6.42E-05	0.001741374	4.84E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.344115147	0.026243732	0.129335192	0.050287216	0.018787157	0.005503779	0.011002477	0.000154066	0.499694072	1.39E-04	0.085734695	2.38E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.321085357	0.02448738	0.120679478	0.058465359	0.020861549	0.006111481	0.008635071	0.000120915	0.466252215	1.30E-04	0.094194376	2.62E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069343231	0.005288419	0.026062556	0.013128261	0.002203647	0.000645568	0.002575517	3.60645E-05	0.100694206	2.80E-05	0.018589058	5.16E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.149362829	0.011391065	0.056137808	0.009259458	0.001557897	0.000456393	0	0	0.216891702	6.02E-05	0.011273747	3.13E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.717454487	0.05471623	0.269654256	0.025986719	0.010493899	0.003074233	0.003436044	4.81143E-05	1.041824974	2.89E-04	0.04303901	1.20E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.15641681	0.011929033	0.058789037	0.001027528	0.000205276	6.01365E-05	0	0	0.22713488	6.31E-05	0.00129294	3.59E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.113058458	0.008622335	0.042492862	0	0	0	0	0	0.164173654	4.56E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.276592933	0.021094192	0.103957064	0.002614602	0.000933359	0.000273432	0	0	0.401644189	1.12E-04	0.003821393	1.06E-06
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.070097792	0.005345966	0.026346156	0	0	0	0	0	0.101789914	2.83E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.086889114	0.006626545	0.032657151	0	0	0	0	0	0.126172811	3.50E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039047107	0.002977904	0.0146758	0	0	0	0	0	0.05670081	1.58E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.331230677	0.025261106	0.124492582	0.002624496	0.000903953	0.000264817	0.000217337	3.04333E-06	0.480984365	1.34E-04	0.004013646	1.11E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.3474969	0.02650164	0.130606219	0.00528846	0.001278246	0.000374468	0	0	0.50460476	1.40E-04	0.006941175	1.93E-06
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.082672889	0.006304998	0.031072489	0	0	0	0	0	0.120050375	3.33E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.143012787	0.010906783	0.053751154	0	0	0	0	0	0.207670725	5.77E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.278719487	0.076529244	0.022419575	0.094163941	0.001318562	0	0.00E+00	0.473150809	1.31E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.011870962	0.000166227	0	0.00E+00	0.012037189	3.34E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.110402099	0.008419749	0.041494473	0	0	0	0	0	0.160316321	4.45E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.488646704	0.113530736	0.559505762	0.036253959	0.010223217	0.002994936	0.009093802	0.000127339	2.161683202	6.00E-04	0.058693252	1.63E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171960567	0.013114468	0.064631136	0	0	0	0	0	0.249706172	6.94E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017061339	0.001301173	0.00641248	1.96716E-05	0	0	0	0	0.024774992	6.88E-06	1.96716E-05	5.46E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.029360819	0.002239185	0.011035222	0	0	0	0	0	0.042635226	1.18E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.496870376	0.037893517	0.186748029	0.005623641	0.002038892	0.000597302	0	0	0.721511923	2.00E-04	0.008259835	2.29E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.169247621	0.089171959	0.439460068	0.023936042	0.003365011	0.000985795	0	0	1.697879648	4.72E-04	0.028286847	7.86E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.051339094	0.003915345	0.019295726	5.64246E-05	0	0	0	0	0.074550165	2.07E-05	5.64246E-05	1.57E-08
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046737776	0.003564428	0.017566327	0.005544789	0.001340202	0.000392618	0.001933341	2.70723E-05	0.067868531	1.89E-05	0.009238022	2.57E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.009363176	0.000131111	0	0.00E+00	0.009494287	2.64E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.916380965	0.069887237	0.344420492	0.103029363	0.025646215	0.00751317	0	0	1.330688694	3.70E-04	0.136188748	3.78E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.005603429	7.84639E-05	0	0.00E+00	0.005681893	1.58E-06
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034932642	0.002664117	0.013129384	0.000917033	0.000616921	0.00018073	0	0	0.050726142	1.41E-05	0.001714683	4.76E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.452181656	0.034485359	0.169951837	0.013604481	0.003911047	0.001145758	0	0	0.656618853	1.82E-04	0.018661286	5.18E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.956437706	0.07294214	0.359475762	0.132838374	0.042966992	0.012587367	0	0	1.388855608	3.86E-04	0.188392733	5.23E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.107686746	0.008212664	0.040473911	0.007393982	0	0	0	0	0.156373321	4.34E-05	0.007393982	2.05E-06
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.025302563	0.001929685	0.009509932	0	0	0	0	0	0.03674218	1.02E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.559818321	0.118958596	0.586255514	0.018997147	0.006887554	0.002017739	0	0	2.26503243	6.29E-04	0.027902439	7.75E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.862762	0.065798019	0.32426788	0.008041549	0.004211309	0.001233721	0	0	1.252827899	3.48E-04	0.013486579	3.75E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010559786	0.000805336	0.003968881	0.001045437	0.000207203	6.07011E-05	0.000348724	4.88312E-06	0.015334003	4.26E-06	0.001666948	4.63E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.028094765	0.00214263	0.010559378	0	0	0	0	0	0.040796773	1.13E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026641703	0.002031813	0.010013246	0.003655123	0.001104326	0.000323517	0.001639734	2.29609E-05	0.038686763	1.07E-05	0.006745661	1.87E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.058396613	0.004453582	0.021948285	0.005065864	0.001937979	0.000567739	0.004582884	6.41734E-05	0.08479848	2.36E-05	0.012218639	3.39E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.2231048	0.017014952	0.083853624	0.004879459	0.000552838	0.000161956	0.002392531	3.35022E-05	0.323973377	9.00E-05	0.008020287	2.23E-06
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.186767358	0.014243699	0.070196248	0.00885876	0.001890584	0.000553855	0.001974947	2.76549E-05	0.271207305	7.53E-05	0.013305801	3.70E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151876871	0.011582797	0.057082707	0	0	0	0	0	0.220542375	6.13E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.254708694	0.019425204	0.095731903	0.001515082	0.00058854	0.000172415	0	0	0.3698658	1.03E-04	0.002276038	6.32E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.503193795	0.038375769	0.189124678	0.026683278	0.007199125	0.002109015	0	0	0.730694241	2.03E-04	0.035991418	1.00E-05
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.238184177	0.018164971	0.089521187	0.027748367	0.007347798	0.002152569	0	0	0.345870335	9.61E-05	0.037248734	1.03E-05
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172069929	0.013122809	0.06467224	0	0	0	0	0	0.249864978	6.94E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.090748449	0.006920875	0.034107676	9.97377E-05	0	0	0	0	0.131777	3.66E-05	9.97377E-05	2.77E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.629445351	0.048004267	0.236576147	0.076666177	0.02438805	0.007144585	0	0	0.914025765	2.54E-04	0.108198812	3.01E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.189105894	0.014422046	0.071075183	0	0	0	0	0	0.274603123	7.63E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156744794	0.011954046	0.058912309	0.001295992	0.000452469	0.000132553	0	0	0.227611149	6.32E-05	0.001881013	5.23E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.299969416	0.022876985	0.112743082	0.002571694	0.002244634	0.000657575	0	0	0.435589483	1.21E-04	0.005473903	1.52E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044092654	0.003362699	0.016572162	0.000705807	0	0	0	0	0.064027515	1.78E-05	0.000705807	1.96E-07
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.015190198	0.001158471	0.005709214	0.000501625	0	0	0	0	0.022057884	6.13E-06	0.000501625	1.39E-07
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.022807668	0.001739413	0.00857223	0	0	0	0	0	0.033119311	9.20E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001612715	0.000760572	0.000222813	0.001502094	2.10336E-05	0	0.00E+00	0.004119228	1.14E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000261318	0	0	0.000297721	4.16894E-06	0	0.00E+00	0.000563208	1.56E-07
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018230374	0.001390328	0.00685186	0	0	0	0	0	0.026472562	7.35E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005060834	0.000385961	0.001902107	0.001980381	0.000329473	9.65204E-05	0.001636557	2.29164E-05	0.007348903	2.04E-06	0.004065847	1.13E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098530975	0.007514405	0.037032728	0	0	0	0	0	0.143078108	3.97E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098448646	0.007508126	0.037001785	0	0	0	0	0	0.142958557	3.97E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.243870289	0.018598619	0.091658304	0.022888157	0.00962599	0.002819976	0.01867455	0.000261497	0.354127213	9.84E-05	0.05427017	1.51E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.137666831	0.010499077	0.051741884	0.007793136	0.002354548	0.000689775	0.002264407	3.17081E-05	0.199907793	5.55E-05	0.013133575	3.65E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.220675058	0.10000918	0.029298124	0.233237552	0.003265986	0	0.00E+00	0.5864859	1.63E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.305584434	0.138489818	0.040571194	0.322980612	0.004522644	0	0.00E+00	0.812148701	2.26E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.304374899	0.137941661	0.040410609	0.32170222	0.004504742	0	0.00E+00	0.808934132	2.25E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.361720827	0.157373413	0.046103226	0.315309454	0.004415226	0	0.00E+00	0.884922145	2.46E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.787198119	0.342485269	0.100332548	0.741090558	0.010377367	0	0.00E+00	1.981483861	5.50E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.284571085	0.112552704	0.032972804	0.24354842	0.003410368	0	0.00E+00	0.677055381	1.88E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.540048194	0.195798392	0.05735999	0.431526464	0.006042593	0	0.00E+00	1.230775633	3.42E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.467643552	0.169547564	0.049669696	0.35328933	0.004947051	0	0.00E+00	1.045097193	2.90E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.106299542	0.03853967	0.011290364	0.050963302	0.000713631	0	0.00E+00	0.207806509	5.77E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.4242538	0.153816294	0.045061152	0.184909499	0.002589257	0	0.00E+00	0.810630003	2.25E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.176871273	0.064125964	0.01878598	0.077088711	0.00107946	0	0.00E+00	0.337951388	9.39E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.079243168	0.028730186	0.008416633	0.034537851	0.000483628	0	0.00E+00	0.151411466	4.21E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.030417802	0.000425935	0	0.00E+00	0.030843738	8.57E-06
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.025351886	0.000354998	0	0.00E+00	0.025706884	7.14E-06
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018405992	0.001403722	0.006917866	0	0	0	0.011504507	0.000161096	0.02672758	7.42E-06	0.011665602	3.24E-06
																			87.89520192	1.02E-03		

											Fleet Mix Breakdown																										
											Auto			Light		Med		Heavy			2032																
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles																		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	94.17% 2032 LDA	97.35% 2032 LDT1	95.85% 2032 LDT2	93.58% 2032 MDV	50.24% 2032 LHDT1	30.61% 2032 LHDT2	14.51% 2032 MHDT						
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1344	103	505	118	49	14	54						
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1751	134	658	217	58	17	66						
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318	24	119	31	9	3	5						
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2724	208	1024	256	64	19	6						
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5347	408	2010	690	190	56	219						
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4107	313	1544	311	73	21	0						
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	313	24	118	0	7	2	0						
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0						
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2260	172	849	362	33	10	53						
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	532	41	200	49	9	3	8						
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5409	413	2033	376	111	32	122						
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	922	70	347	161	45	13	18						
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1637	125	615	242	68	20	60						
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	581	44	218	41	8	2	10						
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	140	28	8	56						
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	433	33	163	25	5	1	2						
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2358	180	886	219	76	22	0						
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0						
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	362	28	136	3	1	0	1						
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	462	35	173	1	0	0	0						
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	301	23	113	3	1	0	1						
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	443	34	166	0	0	0	0						
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	184	14	69	0	0	0	0						
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	539	41	202	2	2	1	2						
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0						
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	564	43	212	6	3	1	5						
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0						
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	171	13	64	0	0	0	1						
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	512	39	193	2	2	1	2						
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	207	16	78	2	0	0	0						
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	187	14	70	0	0	0	0						
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	403	31	152	3	2	1	2						
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0						
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3						
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	305	23	115	30	0	0	1						
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2						
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0						
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	295	23	111	5	2	0	2						
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0						
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	127	10	48	4	1	0	2						
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9						
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	118	9	44	0	0	0	0						
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	1	2						
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10						
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0						
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	129	10	48	0	0	0	0						
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0						
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0						
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	1	2						
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	225	17	84	2	0	0	0						
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0						
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	144	11	54	3	1	0	0						
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0						
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	616	47	232	7	0	0	0						
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0						
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	371	28	139	9	2	1	0						
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	367	28	138	8	1	0	0						
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	247	19	93	14	4	1	0						
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0						
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	129	10	48	12	3	1	0						
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	145	11	54	1	0	0	2						
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0						
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	92	7	34	0	0	0	0						
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	121	9	45	17	5	1	0						
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9						
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	192	15	72	16	5	2	0						
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0						
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	256	19	96	32	9	3	0						
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0						
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0						
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	169	13	63	0	0	0	0						
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	55	19	6	0						
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	926	71	348	102	38	11	0						
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	15	72	7	3	1	0						
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0						
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1773	135	666	188	63	19	0						
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	646	49	243	18	7	2	0						
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	213	16	80	0	0	0	0						
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	496	38	187	27	4	1	0						
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0						
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	270	21	102	20	4	1	0						
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15						
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	383	29	144	38	8	2	8						
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	47	14	32						
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	283	22	106	0	0	0	0						
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0

										Fleet Mix Breakdown																											
										Auto				Light		Med		Heavy																			
					Daily Trips					69%	5%	26%	100%	68%	32%	37%	63%		2032																			
	AERMOD																																				
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	2	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	24	2	9	6	2	1	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	59	4	22	45	13	4	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	623	47	234	13	9	3	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	205	16	77	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1003	76	377	23	17	5	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	14	67	7	2	1	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	274	21	103	10	3	1	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	17	5	9
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1110	85	417	82	28	8	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	933	71	351	86	31	9	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	385	29	145	35	13	4	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	196	15	74	0	1	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	124	54	16	22
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	598	46	225	16	8	2	1
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	199	15	75	0	1	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	430	33	162	63	23	7	9
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	401	31	151	73	26	8	7
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	87	7	33	16	3	1	2
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	187	14	70	12	2	1	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	897	68	337	32	13	4	3
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	196	15	73	1	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	346	26	130	3	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	88	7	33	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	109	8	41	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	414	32	156	3	1	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	434	33	163	7	2	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	179	14	67	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	348	96	28	78
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1861	142	699	45	13	4	8
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	621	47	233	7	3	1	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1462	111	549	30	4	1	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1145	87	431	129	32	9	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	565	43	212	17	5	1	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1196	91	449	166	54	16	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	135	10	51	9	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1950	149	733	24	9	3	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1078	82	405	10	5	2	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	13	5	1	0	1
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18	315	2545	188	940	56	12	6	118	197	0.116383	296	22	109	7	1	1	14	23	279	21	105	6	1	0	2
SF62	SurSt	SEGMENT62	Fir Ave	Quincy Dr	Redlands Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.4855394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF65	SurSt	SEGMENT65	Alessandro Blvd	Nason St	Oliver St	899	16

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	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	10.75597002	0.820297515	4.042616148	0.946668903	0.388931993	0.113939318	0.649759292	0.009098471	15.61888368	1.81E-04	2.108397977	2.44E-05
IN02	Onsite	SEGMENT02	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.01000075	1.06846419	5.265639004	1.734334017	0.461898268	0.135315106	0.795921677	0.011145158	20.34410394	2.35E-04	3.138614226	3.63E-05
IN03	Onsite	SEGMENT03	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.540148593	0.193722888	0.954711263	0.245476609	0.069107421	0.020245319	0.055085244	0.000771349	3.688582744	4.27E-05	0.390685943	4.52E-06
IN05	Onsite	SEGMENT05	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	21.79191434	1.6619471	8.190460243	2.051334405	0.510621066	0.149588661	0.069850826	0.000978109	31.64432169	3.66E-04	2.782373068	3.22E-05
IN06	Onsite	SEGMENT06	2	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	42.77641854	3.262317556	16.07745652	5.519611864	1.518732689	0.444919344	2.630680846	0.036836985	62.11619261	7.19E-04	10.15078173	1.17E-04
IN08	Onsite	SEGMENT08	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	32.85906692	2.505976763	12.35003391	2.487399981	0.58348302	0.170933887	0	0	47.71507759	5.52E-04	3.241816888	3.75E-05
IN11	Onsite	SEGMENT11	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.506946689	0.191190765	0.942232374	0	0.052346767	0.015335213	0	0	3.640369828	4.21E-05	0.06768198	7.83E-07
IN12	Onsite	SEGMENT12	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.090203077	0.001894017	0.000554861	0	0	0	0.00E+00	0.092651955	1.07E-06
IN14	Onsite	SEGMENT14	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.07760021	1.37867719	6.794440519	2.898265156	0.264523203	0.077493222	0.635339744	0.008896556	26.25071792	3.04E-04	3.884517882	4.50E-05
IN18	Onsite	SEGMENT18	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.258413789	0.324765339	1.600518811	0.394345715	0.071931628	0.021072683	0.097395361	0.001363811	6.18369794	7.16E-05	0.586109198	6.78E-06
IN19	Onsite	SEGMENT19	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	43.27344923	3.300223299	16.2642648	3.006893393	0.884314196	0.259063688	1.460975574	0.020457797	62.83793733	7.27E-04	5.631704649	6.52E-05
IN21	Onsite	SEGMENT21	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.376971112	0.562600217	2.772624178	1.285840329	0.358198808	0.104935898	0.220143227	0.003082629	10.71219551	1.24E-04	1.972200892	2.28E-05
IN24	Onsite	SEGMENT24	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.09780016	0.998895767	4.922789699	1.937813998	0.542794479	0.159014003	0.716180984	0.010028563	19.01948562	2.20E-04	3.365832028	3.90E-05
IN29	Onsite	SEGMENT29	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.645778449	0.354307469	1.746109272	0.324889029	0.065174312	0.019093098	0.118347923	0.001657206	6.74619519	7.81E-05	0.529161569	6.12E-06
IN30	Onsite	SEGMENT30	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.117826911	0.221709953	0.064950895	0.667393525	0.0093454	0	0.00E+00	2.081226684	2.41E-05
IN31	Onsite	SEGMENT31	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.461871158	0.264017499	1.301139388	0.199753377	0.037761608	0.011062427	0.01816561	0.00025437	5.027028045	5.82E-05	0.266997392	3.09E-06
SF09	SurSt	SEGMENT09	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.86213321	1.438509123	7.089306138	1.748905552	0.604146857	0.176987448	0	0	27.38994847	3.17E-04	2.530039857	2.93E-05
SF10	SurSt	SEGMENT10	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.343976989	0.026233196	0.129283266	0	0.042734415	0.012519233	0	0	0.499493451	5.78E-06	0.055253648	6.40E-07
SF104	SurSt	SEGMENT104	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.892651955	0.220606343	1.087199154	0.024589849	0.00618996	0.001813376	0.010067984	0.00014098	4.200457451	4.86E-05	0.042802149	4.95E-07
SF106	SurSt	SEGMENT106	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.692144851	0.281579183	1.38768743	0.008094256	0	0	0	0	5.361411463	6.21E-05	0.008094256	9.37E-08
SF107	SurSt	SEGMENT107	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.409234968	0.18373884	0.905507562	0.02172389	0.00699648	0.002049649	0.008223877	0.000115158	3.49848137	4.05E-05	0.039109054	4.53E-07
SF108	SurSt	SEGMENT108	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.543033693	0.270207311	1.331644212	0.000406769	0	0	0.000285026	3.99117E-06	5.144885215	5.95E-05	0.000695787	8.05E-09
SF109	SurSt	SEGMENT109	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.468970027	0.112030106	0.552110311	0	0	0	0	0	2.133110444	2.47E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.309619699	0.328670526	1.61976448	0.018828377	0.019113821	0.005599477	0.018382069	0.000257401	6.258054705	7.24E-05	0.062181145	7.20E-07
SF111	SurSt	SEGMENT111	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.89677288	0.068391839	0.337050821	0	0	0	0	0	1.302215539	1.51E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.508949273	0.343872275	1.694682219	0.051497311	0.020664685	0.006053809	0.055535556	0.000777655	6.547503768	7.58E-05	0.134529016	1.56E-06
SF113	SurSt	SEGMENT113	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.737140576	0.056217578	0.277053245	0	0	0	0.003207637	4.4916E-05	1.070411399	1.24E-05	0.003252553	3.76E-08
SF114	SurSt	SEGMENT114	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.366277005	0.104198285	0.513513284	0	0	0	0.006629115	9.28264E-05	1.983988574	2.30E-05	0.006721942	7.78E-08
SF115	SurSt	SEGMENT115	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.097485894	0.312492271	1.540034289	0.019799162	0.016749436	0.00490682	0.025423838	0.000356006	5.950012454	6.89E-05	0.067235262	7.78E-07
SF116	SurSt	SEGMENT116	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.652950287	0.126061249	0.621259032	0.019052507	0.00129518	0.000379428	0.001716256	2.40325E-05	2.400270568	2.78E-05	0.022467403	2.60E-07
SF117	SurSt	SEGMENT117	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.4972258	0.114185015	0.562730203	0	0	0	0.000219153	3.06876E-06	2.174141018	2.52E-05	0.000222222	2.57E-09
SF118	SurSt	SEGMENT118	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.225399365	0.245983122	1.212261798	0.027559396	0.014626972	0.004285035	0.021959601	0.000307497	4.683644286	5.42E-05	0.0687385	7.96E-07
SF119	SurSt	SEGMENT119	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.849833722	0.064812052	0.319408805	0.001819885	0	0	0	0	1.234054579	1.43E-05	0.001819885	2.11E-08
SF120	SurSt	SEGMENT120	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.193468095	0.014754727	0.07271471	0	0.001372923	0.000402204	0.03562825	0.000498896	0.280937532	3.25E-06	0.037902273	4.39E-07
SF121	SurSt	SEGMENT121	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.442803971	0.18629896	0.918124424	0.243394362	0	0	0.011460297	0.000160477	3.547227355	4.11E-05	0.255015136	2.95E-06
SF122	SurSt	SEGMENT122	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.613769963	0.046808793	0.230684574	0	0.000412383	0.000120809	0.025435805	0.000356173	0.89126333	1.03E-05	0.026325171	3.05E-07
SF123	SurSt	SEGMENT123	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.782809385	0.059700482	0.294217802	0	0	0	0	0	1.13672767	1.32E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.363827086	0.180275836	0.888441073	0.037197862	0.012137719	0.003555798	0.021284045	0.000298037	3.432543995	3.97E-05	0.07447346	8.62E-07
SF125	SurSt	SEGMENT125	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.847882386	0.064663235	0.318675398	0	0	0	0	0	1.231221019	1.43E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.012447559	0.077213698	0.380526986	0.03599763	0.011746082	0.003441066	0.01912804	0.000267847	1.470188242	1.70E-05	0.070580665	8.17E-07
SF127	SurSt	SEGMENT127	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.005485442	0	0	0.110876591	0.001552586	0	0.00E+00	0.117914619	1.36E-06
SF128	SurSt	SEGMENT128	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.941303989	0.071787976	0.353787775	0	0	0	0	0	1.366879741	1.58E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.355670831	0.02712502	0.13367838	0.038291095	0.013882715	0.004067002	0.020026844	0.000280433	0.516474231	5.98E-06	0.076548088	8.86E-07
SF13	SurSt	SEGMENT13	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.391479354	0.029855935	0.147136963	0.09669698	0.03975931	0.011647663	0.121677204	0.001703826	0.568472252	6.58E-06	0.271484982	3.14E-06
SF130	SurSt	SEGMENT130	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.687538749	0.052434725	0.258410468	0	0	0	0	0	0.998383942	1.16E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.028018919	0.078401238	0.386379459	0	0	0	0	0	1.492799616	1.73E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.94623706	0.072164194	0.355641863	0	0	0	0	0	1.374043117	1.59E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.602114537	0.045919899	0.226303899	0	0	0	0	0	0.874338335	1.01E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.578232631	0.04409856	0.217327918	0.037956147	0.013761277	0.004031426	0.019851661	0.000277979	0.83965911	9.72E-06	0.07587849	8.78E-07
SF136	SurSt	SEGMENT136	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.797781137	0.137106686	0.675693502	0.018284917	0	0	0	0	2.610581325	3.02E-05	0.018284917	2.12E-07
SF137	SurSt	SEGMENT137	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.68558828	0.052285973	0.257677387	0	0	0	0.003203176	4.48535E-05	0.995551641	1.15E-05	0.003248029	3.76E-08
SF139	SurSt	SEGMENT139	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.150226386	0.087721316	0.432310963	0.023451028	0.00850234	0.002490798	0	0	1.670258665	1.93E-05	0.034444166	3.99E-07
SF140	SurSt	SEGMENT140	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.569344344	0.0434207	0.213987268	0	0	0	0	0	0.826752312	9.57E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.930406668	0.376014467	1.853086386	0.05544811	0	0	0	0	7.159507522	8.29E-05	0.05544811	6.42E-07
SF142	SurSt	SEGMENT142	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.425028612	0.032414549	0.159746404	0	0	0	3.02578E-05	4.23695E-07	0.617189564	7.14E-06	3.06815E-05	3.55E-10
SF143	SurSt	SEGMENT143	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.967489724	0.2263138	1.115326824	0.069260293	0.019312164	0.005657582	0	0	4.309130348	4.99E-05	0.094230039	1.09E-06
SF144	SurSt	SEGMENT144	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.937594531	0.224033861	1.104090758	0.061923554	0.011340255	0.003322177	0	0	4.26571915	4.94E-05	0.076585986	8.86E-07
SF145	SurSt	SEGMENT145	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.973164446	0.150482187	0.741611071	0.110229057	0.030296334	0.008875443	0	0	2.865257704	3.32E-05	0.149400834	1.73E-06
SF146	SurSt	SEGMENT146	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.59585148	0.121706643	0.599798526	0.000378538	0	0	0	0	2.317356649	2.68E-05	0.000378538	4.38E-09
SF147	SurSt	SEGMENT147	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.029539885	0.078517233	0.386951112	0.094200969	0.027329064	0.008006168	0	0	1.49500823	1.73E-05	0.129536201	1.50E-06
SF148	SurSt	SEGMENT148	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.157489181	0.088275209	0.435040675	0.005233924	0	0	0.020078185	0.000281151	1.680805065	1.95E-05	0.025593261	2.96E-07
SF149	SurSt	SEGMENT149	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.485575375	0.037032111	0.182502819	0.118179571	0.03408273	0.009984684	0	0	0.705110305	8.16E-06	0.162246985	1.88E-06
SF150	SurSt	SEGMENT150	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.732679494	0.055877356	0.275376554	0	0	0	0	0	1.063933404	1.23E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.96598461	0.073670229	0.363063952	0.133371201	0.039821515	0.011665886	0.001595708	2.23444E-05	1.402718791	1.62E-05	0.186476654	2.16E-06
SF152	SurSt	SEGMENT152	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.030324227	0.008883614	0.104094693	0.001457621	0	0.00E+00	0.144760155	1.68E-06
SF153	SurSt	SEGMENT153	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.536920608	0.117212316	0.577649441	0.129866872	0.04304839	0.012611213	0	0	2.231782365	2.58E-05	0.185526475	2.15E-06
SF154	SurSt	SEGMENT154	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.745141006	0.056827726	0.280060195	0	0	0	0	0	1.082028927	1.25E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.045111039	0.15596915	0.768652097	0.252243929	0.074468763	0.021815948	0	0	2.969732286	3.44E-05	0.34852864	4.03E-06
SF156	SurSt	SEGMENT156	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.958524031	0.073101253	0.360259904	0.089691692	0.027315434	0.008002175	0	0	1.391885188	1.61E-05	0.125009302	1.45E-06
SF157	SurSt	SEGMENT157	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.023929571	0.078089366	0.384842484	0.280484251	0.07210859	0.021124525	0	0	1.486861421	1.72E-05	0.373717366	4.33E-06
SF160	SurSt	SEGMENT160	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.349476843	0.102917031	0.507198967	0	0	0	0	0	1.959592841	2.27E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.742718198	0.056642952	0.279149586	0.436419664	0.155257747	0.045483432	0	0	1.078510736	1.25E-05	0.637160843	7.37E-06
SF162	SurSt	SEGMENT162	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.404407052	0.564692603	2.782935938	0.813073943	0.301088924	0.088205309	0	0	10.75203559	1.24E-04	1.202368176	1.39E-05
SF163	SurSt	SEGMENT163	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.522979154	0.116149079	0.572409565	0.056832305	0.024525251	0.007184779	0	0	2.211537799	2.56E-05	0.088542335	1.02E-06
SF164	SurSt	SEGMENT164	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.91830507	0.070033978	0.345143664	0	0	0	0	0	1.333482711	1.54E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.184709	1.081788209	5.331302852	1.504964261	0.506661735	0.148428758	0	0	20.59780006	2.38E-04	2.160054754	2.50E-05
SF168	SurSt	SEGMENT168	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.165108277	0.393913843	1.941298655	0.144684444	0.058526235	0.017145515	0	0	7.500320775	8.68E-05	0.220356194	2.55E-06
SF169	SurSt	SEGMENT169	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.701371795	0.129754086	0.639458187	0	0	0	0	0	2.470584068	2.86E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.970312237	0.302793449	1.492236249	0.219605402	0.029220997	0.008560418	0.000501827	7.027E-06	5.765341936	6.67E-05	0.257895672	2.98E-06
SF171	SurSt	SEGMENT171	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.958240815	0.073079653	0.360153458	0.084976831	0.017605124	0.005157498	0	0	1.391473926	1.61E-05	0.107739452	1.25E-06
SF172	SurSt	SEGMENT172	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.162453262	0.164918183	0.812755006	0.161682301	0.033496624	0.009812982	0	0	3.140126451	3.63E-05	0.204991907	2.37E-06
SF173	SurSt	SEGMENT173	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.479983876	0.174302714	0.051062738	0.180098045	0.002521883	0	0.00E+00	0.887969255	1.03E-05
SF178	SurSt	SEGMENT178	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.065002726	0.23375057	1.151976948	0.303440459	0.060141282	0.01761865	0.101217964	0.001417338	4.450730243	5.15E-05	0.483835694	5.60E-06
SF179	SurSt	SEGMENT179	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.098856553	0.376236315	0.110220064	0.386068455	0.005406052	0	0.00E+00	1.97678744	2.29E-05
SF180	SurSt	SEGMENT180	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.262834724	0.172573715	0.850483237	0	0	0	0	0	3.285891675	3.80E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.270051009	0.020595276	0.101498291	0.032015468	0.012021992	0.003521895	0	0	0.392144576	4.54E-06	0.047559355	5.50E-07
SF195	SurSt	SEGMENT195	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.18834025	0.014363655	0.070787417	0.046160053	0.014344853	0.004202387	0	0	0.273491322	3.17E-06	0.064707293	7.49E-07
SF196	SurSt	SEGMENT196	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.108729728	0.008292207	0.040865915	0.149973069	0.057826131	0.016940416	0	0	0.157887849	1.83E-06	0.224739617	2.60E-06
SF198	SurSt	SEGMENT198	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.785702961	0.059921159	0.295305349	0	0	0	0	0	1.140929468	1.32E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.312350404	0.023821214	0.117396458	0	0	0	0	0	0.453568076	5.25E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.468507896	0.03573047	0.176088031	0.359052871	0.106508638	0.031202169	0	0	0.680326397	7.87E-06	0.496763678	5.75E-06
SF205	SurSt	SEGMENT205	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.981018763	0.379874368	1.87210887	0.104727146	0.075939174	0.022246711	0	0	7.233002001	8.37E-05	0.202913031	2.35E-06
SF206	SurSt	SEGMENT206	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.637449023	0.124879054	0.615432904	0	0	0	0	0	2.377760981	2.75E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.020325857	0.611665276	3.014428151	0.182190902	0.132109268	0.038701984	0	0	11.64641928	1.35E-04	0.353002154	4.09E-06
SF283	SurSt	SEGMENT283	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019721401	0.001504041	0.007412261	0	0.003417971	0.00100131	0.009039574	0.00012658	0.028637703	3.31E-07	0.013585434	1.57E-07
SF284	SurSt	SEGMENT284	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.0182751	0.008618718	0.002524891	0.01702156	0.00023835	0	0.00E+00	0.04667862	5.40E-07
SF285	SurSt	SEGMENT285	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.007235325	0.000101315	0	0.00E+00	0.00733664	8.49E-08
SF286	SurSt	SEGMENT286	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.441045761	0.033636087	0.165766427	0.029112584	0.010994769	0.003220965	0	0	0.640448275	7.41E-06	0.043328318	5.01E-07
SF287	SurSt	SEGMENT287	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.20670623	0.015764325	0.077690245	0.033936768	0.004657951	0.001364567	0.025501064	0.000357087	0.3001608	3.47E-06	0.065817438	7.62E-07
SF288	SurSt	SEGMENT288	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.358293386	0.027325027	0.134664063	0	0	0	0.00030799	4.31273E-06	0.520282477	6.02E-06	0.000312303	3.61E-09
SF289	SurSt	SEGMENT289	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050750999	0.003870494	0.019074691	0.019859639	0.003304014	0.000967925	0.016411698	0.00022981	0.073696185	8.53E-07	0.040773086	4.72E-07
SF290	SurSt	SEGMENT290	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.047537188	0.000665655	0	0.00E+00	0.048202844	5.58E-07
SF294	SurSt	SEGMENT294	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.693955528	0.052924096	0.260822206	0	0	0	0	0	1.00770183	1.17E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.418588961	0.108187825	0.533174658	0.056326674	0.018921798	0.005543223	0	0	2.059951444	2.38E-05	0.080791694	9.35E-07
SF302	SurSt	SEGMENT302	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.194185036	0.167338188	0.824681348	0.077917875	0.025511912	0.007473826	0	0	3.186204573	3.69E-05	0.110903614	1.28E-06
SF303	SurSt	SEGMENT303	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.196425766	0.002750517	0	0.00E+00	0.199176283	2.31E-06
SF304	SurSt	SEGMENT304	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.201587664	0.012290529	0.003600564	0	0	0	0.00E+00	0.217478756	2.52E-06
SF306	SurSt	SEGMENT306	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.477454278	0.03641276	0.179450516	0.362334028	0.139091024	0.04074732	0.106199938	0.0014871	0.693317555	8.02E-06	0.649859411	7.52E-06
SF32	SurSt	SEGMENT32	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.88027497	0.677248772	3.337638811	0.653986417	0.221168796	0.06479236	0	0	12.89516255	1.49E-04	0.939947573	1.09E-05
SF33	SurSt	SEGMENT33	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.060704271	0.112306455	0.032900664	0	0	0	0.00E+00	0.20591139	2.38E-06
SF340	SurSt	SEGMENT340	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.054918848	0.004188353	0.020641172	0.074788822	0.022185188	0.006499247	0	0	0.079748372	9.23E-07	0.103473258	1.20E-06
SF35	SurSt	SEGMENT35	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.10467078	0.050630754	0.0148325	0.140583563	0.001968568	0	0.00E+00	0.312686164	3.62E-06
SF36	SurSt	SEGMENT36	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.465839364	0.569377701	2.806025185	0.687218643	0.246989531	0.072356657	0	0	10.84124225	1.25E-04	1.006564832	1.17E-05
SF37	SurSt	SEGMENT37	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.074128287	0.034301669	0.010048823	0.035442153	0.000496291	0	0.00E+00	0.154417222	1.79E-06
SF375	SurSt	SEGMENT375	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.078195663	0.234756721	1.156935494	0.27820462	0.101173759	0.029639292	0	0	4.469887878	5.17E-05	0.409017671	4.73E-06
SF380	SurSt	SEGMENT380	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.568613634	0.119629365	0.58956122	0.000571075	0.006125752	0.001794566	0.001642748	2.30031E-05	2.277804219	2.64E-05	0.010157144	1.18E-07
SF387	SurSt	SEGMENT387	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.234328031	0.094135277	0.463920448	0.990391234	0.433486233	0.126991677	0.263065733	0.003683666	1.792383756	2.07E-05	1.817618542	2.10E-05
SF388	SurSt	SEGMENT388	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172804834	0.013178856	0.064948453	0	0	0	0	0	0.250932142	2.90E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.783757942	0.364830391	1.797968669	0.12766912	0.063215554	0.018519271	0.007231172	0.000101257	6.946557003	8.04E-05	0.216736375	2.51E-06
SF392	SurSt	SEGMENT392	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.307071488	0.099683012	0.491260973	0.070409313	0.025208351	0.007384896	0.013248228	0.000185513	1.898015473	2.20E-05	0.116436302	1.35E-06
SF393	SurSt	SEGMENT393	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.590861431	0.12132608	0.597923023	0	0.010498757	0.003075657	0.003786309	5.3019E-05	2.310110533	2.67E-05	0.017413742	2.02E-07
SF394	SurSt	SEGMENT394	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.44115147	0.262437325	1.293351922	0.502872158	0.187871567	0.055037792	0.110024771	0.001540659	4.996940717	5.78E-05	0.857346947	9.92E-06
SF396	SurSt	SEGMENT396	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.21085357	0.244873796	1.206794781	0.584653589	0.208615489	0.061114814	0.086350711	0.001209155	4.662522147	5.40E-05	0.941943758	1.09E-05
SF397	SurSt	SEGMENT397	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.693432312	0.052884194	0.260625555	0.13128261	0.02203647	0.00645568	0.025755172	0.000360645	1.006942061	1.17E-05	0.185890578	2.15E-06
SF398	SurSt	SEGMENT398	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.493628286	0.113910653	0.561378083	0.092594577	0.015578966	0.004563926	0	0	2.168917022	2.51E-05	0.112737469	1.30E-06
SF399	SurSt	SEGMENT399	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.174544871	0.547162303	2.696542561	0.259867188	0.104938993	0.030742334	0.034360438	0.000481143	10.41824974	1.21E-04	0.430390096	4.98E-06
SF400	SurSt	SEGMENT400	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.564168096	0.119290329	0.587890371	0.010275278	0.002052758	0.000601365	0	0	2.271348796	2.63E-05	0.012929401	1.50E-07
SF401	SurSt	SEGMENT401	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.130584576	0.086223345	0.424928617	0	0	0	0	0	1.641736538	1.90E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.765929334	0.210941919	1.039570636	0.026146024	0.009333593	0.002734317	0	0	4.016441889	4.65E-05	0.038213934	4.42E-07
SF404	SurSt	SEGMENT404	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.700977925	0.053459655	0.263461563	0	0	0	0	0	1.017899144	1.18E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.868891143	0.066265455	0.326571509	0	0	0	0	0	1.261728107	1.46E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.390471066	0.029779039	0.146757999	0	0	0	0	0	0.567008104	6.56E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.312306765	0.252611062	1.244925822	0.026244957	0.009039535	0.002648171	0.002173366	3.04333E-05	4.809843649	5.57E-05	0.040136462	4.65E-07
SF409	SurSt	SEGMENT409	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.474969003	0.265016399	1.306062194	0.052884604	0.012782465	0.003744679	0	0	5.046047596	5.84E-05	0.069411747	8.03E-07
SF410	SurSt	SEGMENT410	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.826728887	0.063049976	0.310724885	0	0	0	0	0	1.200503748	1.39E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.430127874	0.109067833	0.537511543	0	0	0	0	0	2.076707249	2.40E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	2.787194867	0.765292439	0.224195747	0.941639414	0.013185619	0	0.00E+00	4.731508087	5.48E-05
SF424	SurSt	SEGMENT424	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.118709617	0.001662271	0	0.00E+00	0.120371888	1.39E-06
SF425	SurSt	SEGMENT425	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.104020988	0.084197489	0.41494473	0	0	0	0	0	1.603163207	1.86E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.88646704	1.135307359	5.595057622	0.362539589	0.102232168	0.029949358	0.090938015	0.00127339	21.61683202	2.50E-04	0.586932521	6.79E-06
SF432	SurSt	SEGMENT432	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.719605671	0.131144681	0.646311364	0	0	0	0	0	2.497061716	2.89E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.170613392	0.013011727	0.064124802	0.000196716	0	0	0	0	0.247749921	2.87E-06	0.000196716	2.28E-09
SF458	SurSt	SEGMENT458	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.29360819	0.02239185	0.110352224	0	0	0	0	0	0.426352264	4.93E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.96870376	0.378935172	1.867480294	0.056236412	0.020388919	0.005973023	0	0	7.215119226	8.35E-05	0.082598354	9.56E-07
SF464	SurSt	SEGMENT464	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	11.69247621	0.89171959	4.394600677	0.239360419	0.033650108	0.009857945	0	0	16.97879648	1.97E-04	0.282868473	3.27E-06
SF479	SurSt	SEGMENT479	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.513390942	0.039153448	0.192957261	0.000564246	0	0	0	0	0.745501651	8.63E-06	0.000564246	6.53E-09
SF48	SurSt	SEGMENT48	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.467377758	0.035644281	0.175663271	0.055447888	0.013402023	0.003926181	0.019333411	0.000270723	0.678685309	7.86E-06	0.092380225	1.07E-06
SF488	SurSt	SEGMENT488	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.093631762	0.00131111	0	0.00E+00	0.094942872	1.10E-06
SF50	SurSt	SEGMENT50	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.163809648	0.698872372	3.44420492	1.030293626	0.256462148	0.075131701	0	0	13.30688694	1.54E-04	1.361887475	1.58E-05
SF500	SurSt	SEGMENT500	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.056034288	0.000784639	0	0.00E+00	0.056818926	6.58E-07
SF502	SurSt	SEGMENT502	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.349326415	0.026641167	0.13129384	0.009170326	0.006169207	0.001807296	0	0	0.507261422	5.87E-06	0.017146828	1.98E-07
SF51	SurSt	SEGMENT51	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.521816564	0.344853591	1.699518372	0.136044806	0.039110469	0.011457582	0	0	6.566188527	7.60E-05	0.186612857	2.16E-06
SF52	SurSt	SEGMENT52	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.564377061	0.729421402	3.594757617	1.328383742	0.429669916	0.12587367	0	0	13.88855608	1.61E-04	1.883927327	2.18E-05
SF53	SurSt	SEGMENT53	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.076867458	0.082126642	0.404739114	0.073939822	0	0	0	0	1.563733214	1.81E-05	0.073939822	8.56E-07
SF54	SurSt	SEGMENT54	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.253025626	0.019296846	0.095099324	0	0	0	0	0	0.367421796	4.25E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	15.59818321	1.18958596	5.862555138	0.18997147	0.068875535	0.020177387	0	0	22.6503243	2.62E-04	0.279024393	3.23E-06
SF56	SurSt	SEGMENT56	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.627619996	0.657980194	3.242678796	0.080415487	0.042113093	0.012337214	0	0	12.52827899	1.45E-04	0.134865794	1.56E-06
SF57	SurSt	SEGMENT57	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.105597864	0.008053357	0.039688808	0.010454367	0.002072034	0.000607011	0.00348724	4.88312E-05	0.15334003	1.77E-06	0.016669485	1.93E-07
SF58	SurSt	SEGMENT58	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.280947653	0.021426302	0.105593779	0	0	0	0	0	0.407967734	4.72E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.26641703	0.020318133	0.100132465	0.036551225	0.01104326	0.003235171	0.016397341	0.000229609	0.386867628	4.48E-06	0.067456607	7.81E-07
SF60	SurSt	SEGMENT60	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.58396613	0.044535822	0.219482846	0.050658636	0.019379789	0.005677394	0.045828837	0.000641734

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.86767358	0.14243699	0.701962478	0.088587603	0.018905843	0.005538549	0.019749471	0.000276549	2.712073048	3.14E-05	0.133058014	1.54E-06
SF67	SurSt	SEGMENT67	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.518768707	0.115827972	0.570827075	0	0	0	0	0	2.205423754	2.55E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.547086935	0.194252037	0.957319029	0.015150825	0.005885402	0.001724154	0	0	3.698658001	4.28E-05	0.02276038	2.63E-07
SF69	SurSt	SEGMENT69	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.031937951	0.383757689	1.891246775	0.266832785	0.071991246	0.021090148	0	0	7.306942415	8.46E-05	0.359914179	4.17E-06
SF70	SurSt	SEGMENT70	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.381841771	0.181649715	0.895211867	0.277483673	0.073477976	0.021525692	0	0	3.458703354	4.00E-05	0.372487342	4.31E-06
SF71	SurSt	SEGMENT71	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.720699292	0.131228085	0.6467224	0	0	0	0	0	2.498649777	2.89E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.907484488	0.069208753	0.341076764	0.000997377	0	0	0	0	1.317770004	1.53E-05	0.000997377	1.15E-08
SF73	SurSt	SEGMENT73	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	6.294453514	0.480042671	2.365761467	0.766661769	0.2438805	0.071445853	0	0	9.140257652	1.06E-04	1.081988122	1.25E-05
SF74	SurSt	SEGMENT74	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.891058941	0.144220461	0.710751833	0	0	0	0	0	2.746031235	3.18E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.567447936	0.119540464	0.589123094	0.01295992	0.004524687	0.001325527	0	0	2.276111494	2.63E-05	0.018810133	2.18E-07
SF76	SurSt	SEGMENT76	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.999694164	0.228769852	1.127430817	0.025716939	0.022446336	0.006575752	0	0	4.355894833	5.04E-05	0.054739026	6.34E-07
SF77	SurSt	SEGMENT77	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.440926539	0.033626994	0.165721617	0.007058068	0	0	0	0	0.64027515	7.41E-06	0.007058068	8.17E-08
SF80	SurSt	SEGMENT80	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151901981	0.011584712	0.057092145	0.005016247	0	0	0	0	0.220578838	2.55E-06	0.005016247	5.81E-08
SF81	SurSt	SEGMENT81	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.22807668	0.017394129	0.085722298	0	0	0	0	0	0.331193108	3.83E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.01612715	0.007605724	0.00222813	0.015020944	0.000210336	0	0.00E+00	0.041192284	4.77E-07
SF83	SurSt	SEGMENT83	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.00261318	0	0	0.002977215	4.16894E-05	0	0.00E+00	0.005632084	6.52E-08
SF85	SurSt	SEGMENT85	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.182303737	0.013903284	0.068518602	0	0	0	0	0	0.264725623	3.06E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.05060834	0.003859614	0.019021073	0.019803814	0.003294726	0.000965204	0.016365565	0.000229164	0.073489028	8.51E-07	0.040658474	4.71E-07
SF87	SurSt	SEGMENT87	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.985309751	0.075144049	0.370327279	0	0	0	0	0	1.430781079	1.66E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.984486463	0.075081262	0.370017848	0	0	0	0	0	1.429585573	1.65E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.438702893	0.185986194	0.91658304	0.228881569	0.096259902	0.028199757	0.186745501	0.002614966	3.541272127	4.10E-05	0.542701695	6.28E-06
TDRWBOFF	SurSt	TDRWBOFF	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.376668313	0.104990772	0.517418842	0.077931361	0.023545484	0.006897752	0.02264407	0.000317081	1.999077927	2.31E-05	0.131335748	1.52E-06
FRWY27	Freeway	FRWY27	3	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.307757016	0.023470902	0.11567004	3.972151047	3.220295586	0.943399593	3.933779737	0.055084061	0.446897957	5.17E-06	12.12471002	1.40E-04
FRWY28	Freeway	FRWY28	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.729013828	0.284390973	1.401544583	5.729708141	4.59786195	1.346963648	5.447384335	0.076278813	5.414949384	6.27E-05	17.19819689	1.99E-04
FRWY29	Freeway	FRWY29	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.404044028	0.335871741	1.655253731	5.935310529	4.745193123	1.390124956	5.458988194	0.0764413	6.3951695	7.40E-05	17.6060581	2.04E-04
FRWY30	Freeway	FRWY30	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.626295632	0.657879192	3.242181036	6.004565727	4.642515682	1.360045153	5.335035954	0.074705618	12.52635586	1.45E-04	17.41686813	2.02E-04
FRWY31	Freeway	FRWY31	9	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	33.48409761	2.553644349	12.58495082	14.48444539	10.73120509	3.143753186	12.2691659	0.171803082	48.62269278	5.63E-04	40.80037264	4.72E-04
FRWY32	Freeway	FRWY32	3	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.53978025	1.108867502	5.464755883	5.07053933	3.582927742	1.049634259	4.0320794	0.056460535	21.11340364	2.44E-04	13.79164127	1.60E-04
FRWY33	Freeway	FRWY33	5	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.17652233	2.072600955	10.21425755	9.270827337	6.396080805	1.87375968	7.084879941	0.099208391	39.46338084	4.57E-04	24.72475615	2.86E-04
FRWY34	Freeway	FRWY34	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.39169792	2.08901119	10.295131	8.573465125	5.764617161	1.68876966	6.202945348	0.086858808	39.77584011	4.60E-04	22.3166561	2.58E-04
FRWY35	Freeway	FRWY35	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.753942444	1.117650442	0.327420556	0.806146779	0.011288339	0	0.00E+00	4.01644856	4.65E-05
FRWY36	Freeway	FRWY36	2	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	19.22931504	1.466512022	7.227310913	8.909329809	6.152651766	1.802446084	3.180443388	0.044535218	27.92313798	3.23E-04	20.08940626	2.33E-04
FRWY37	Freeway	FRWY37	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.386696583	0.639606317	3.152128071	3.714296735	2.565038544	0.751439193	1.325925827	0.018566718	12.17843097	1.41E-04	8.375267017	9.69E-05
FRWY101	Freeway	FRWY101	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.950918022	0.775715017	0.227249087	0.511160197	0.007157691	0	0.00E+00	2.472200013	2.86E-05
172	Freeway	172	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.418741111	0.404847009	0.118601692	0.644857407	0.009029831	0	0.00E+00	1.596077049	1.85E-05
173	Freeway	173	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.814338229	0.463955226	0.135917701	0.659149029	0.009229954	0	0.00E+00	2.082590139	2.41E-05
174	Freeway	174	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.263957813	0.191399641	0.056071357	0.299117175	0.004188488	0	0.00E+00	0.814734473	9.43E-06
																				1059.615034	1.23E-02		

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.84E-04	4.84E-04	0	0				
PH2	PH2	0.00E+00	3.41E-04	0	0				
IN01	SEGMENT01	1.20E-04	1.81E-04	2.88E-04	4.34E-04	1.65E-05	2.44E-05	3.95E-05	5.86E-05
IN02	SEGMENT02	1.55E-04	2.35E-04	3.72E-04	5.65E-04	2.51E-05	3.63E-05	6.03E-05	8.72E-05
IN03	SEGMENT03	3.31E-04	4.27E-05	7.95E-04	1.02E-03	2.96E-05	4.52E-06	7.09E-05	1.09E-04
IN05	SEGMENT05	2.48E-04	3.66E-04	5.95E-04	8.79E-04	1.70E-05	3.22E-05	4.08E-05	7.73E-05
IN06	SEGMENT06	4.59E-04	7.19E-04	1.10E-03	1.73E-03	8.11E-05	1.17E-04	1.95E-04	2.82E-04
IN08	SEGMENT08	3.76E-04	5.52E-04	9.03E-04	1.33E-03	2.12E-05	3.75E-05	5.09E-05	9.01E-05
IN11	SEGMENT11	0.00E+00	4.21E-05	0.00E+00	1.01E-04	8.84E-07	7.83E-07	2.12E-06	1.88E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-07	1.07E-06	1.35E-06	2.57E-06
IN14	SEGMENT14	2.55E-04	3.04E-04	6.12E-04	7.29E-04	2.71E-05	4.50E-05	6.51E-05	1.08E-04
IN18	SEGMENT18	0.00E+00	7.16E-05	0.00E+00	1.72E-04	0.00E+00	6.78E-06	0.00E+00	1.63E-05
IN19	SEGMENT19	2.66E-04	7.27E-04	6.39E-04	1.75E-03	5.05E-06	6.52E-05	1.21E-05	1.56E-04
IN21	SEGMENT21	2.16E-05	1.24E-04	5.20E-05	2.98E-04	7.63E-07	2.28E-05	1.83E-06	5.48E-05
IN24	SEGMENT24	4.51E-05	2.20E-04	1.08E-04	5.28E-04	6.41E-06	3.90E-05	1.54E-05	9.35E-05
IN29	SEGMENT29	1.69E-05	7.81E-05	4.07E-05	1.87E-04	0.00E+00	6.12E-06	0.00E+00	1.47E-05
IN30	SEGMENT30	7.10E-05	0.00E+00	1.70E-04	0.00E+00	0.00E+00	2.41E-05	0.00E+00	5.78E-05
IN31	SEGMENT31	2.88E-05	5.82E-05	6.90E-05	1.40E-04	1.76E-06	3.09E-06	4.24E-06	7.42E-06
SF09	SEGMENT09	9.82E-05	3.17E-04	2.36E-04	7.61E-04	1.80E-05	2.93E-05	4.31E-05	7.03E-05
SF10	SEGMENT10	0.00E+00	5.78E-06	0.00E+00	1.39E-05	4.14E-07	6.40E-07	9.95E-07	1.53E-06
SF104	SEGMENT10	3.03E-05	4.86E-05	7.27E-05	1.17E-04	3.16E-07	4.95E-07	7.59E-07	1.19E-06
SF106	SEGMENT10	5.20E-05	6.21E-05	1.25E-04	1.49E-04	1.14E-07	9.37E-08	2.73E-07	2.25E-07
SF107	SEGMENT10	2.44E-05	4.05E-05	5.85E-05	9.72E-05	2.65E-07	4.53E-07	6.36E-07	1.09E-06
SF108	SEGMENT10	5.67E-05	5.95E-05	1.36E-04	1.43E-04	3.69E-08	8.05E-09	8.85E-08	1.93E-08
SF109	SEGMENT10	1.82E-05	2.47E-05	4.37E-05	5.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	4.64E-05	7.24E-05	1.11E-04	1.74E-04	5.00E-07	7.20E-07	1.20E-06	1.73E-06
SF111	SEGMENT11	1.29E-05	1.51E-05	3.10E-05	3.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	4.57E-05	7.58E-05	1.10E-04	1.82E-04	6.76E-07	1.56E-06	1.62E-06	3.74E-06
SF113	SEGMENT11	1.01E-05	1.24E-05	2.43E-05	2.97E-05	4.94E-08	3.76E-08	1.19E-07	9.03E-08
SF114	SEGMENT11	1.66E-05	2.30E-05	3.98E-05	5.51E-05	7.53E-08	7.78E-08	1.81E-07	1.87E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF115	SEGMENT11	4.04E-05	6.89E-05	9.69E-05	1.65E-04	4.51E-07	7.78E-07	1.08E-06	1.87E-06
SF116	SEGMENT11	1.90E-05	2.78E-05	4.56E-05	6.67E-05	2.45E-07	2.60E-07	5.87E-07	6.24E-07
SF117	SEGMENT11	2.10E-05	2.52E-05	5.04E-05	6.04E-05	2.17E-08	2.57E-09	5.20E-08	6.17E-09
SF118	SEGMENT11	3.37E-05	5.42E-05	8.08E-05	1.30E-04	2.66E-07	7.96E-07	6.38E-07	1.91E-06
SF119	SEGMENT11	1.43E-05	1.43E-05	3.42E-05	3.43E-05	3.59E-08	2.11E-08	8.61E-08	5.06E-08
SF120	SEGMENT12	3.89E-06	3.25E-06	9.35E-06	7.80E-06	2.81E-07	4.39E-07	6.73E-07	1.05E-06
SF121	SEGMENT12	2.85E-05	4.11E-05	6.85E-05	9.85E-05	2.45E-06	2.95E-06	5.87E-06	7.08E-06
SF122	SEGMENT12	7.76E-06	1.03E-05	1.86E-05	2.48E-05	1.92E-07	3.05E-07	4.61E-07	7.31E-07
SF123	SEGMENT12	1.32E-05	1.32E-05	3.17E-05	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	2.87E-05	3.97E-05	6.89E-05	9.53E-05	1.30E-07	8.62E-07	3.12E-07	2.07E-06
SF125	SEGMENT12	1.21E-05	1.43E-05	2.90E-05	3.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	1.16E-05	1.70E-05	2.79E-05	4.08E-05	1.26E-07	8.17E-07	3.02E-07	1.96E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-07	1.36E-06	1.84E-06	3.28E-06
SF128	SEGMENT12	1.37E-05	1.58E-05	3.29E-05	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	1.11E-05	5.98E-06	2.67E-05	1.43E-05	1.37E-07	8.86E-07	3.29E-07	2.13E-06
SF13	SEGMENT13	7.63E-06	6.58E-06	1.83E-05	1.58E-05	1.45E-06	3.14E-06	3.47E-06	7.54E-06
SF130	SEGMENT13	1.15E-05	1.16E-05	2.77E-05	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	1.52E-05	1.73E-05	3.64E-05	4.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	1.60E-05	1.59E-05	3.84E-05	3.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.66E-05	1.01E-05	3.99E-05	2.43E-05	2.87E-06	0.00E+00	6.88E-06	0.00E+00
SF135	SEGMENT13	1.58E-05	9.72E-06	3.80E-05	2.33E-05	1.33E-07	8.78E-07	3.20E-07	2.11E-06
SF136	SEGMENT13	1.97E-05	3.02E-05	4.73E-05	7.25E-05	7.76E-08	2.12E-07	1.86E-07	5.08E-07
SF137	SEGMENT13	1.15E-05	1.15E-05	2.76E-05	2.77E-05	4.53E-08	3.76E-08	1.09E-07	9.02E-08
SF139	SEGMENT13	1.77E-05	1.93E-05	4.26E-05	4.64E-05	1.78E-07	3.99E-07	4.27E-07	9.57E-07
SF140	SEGMENT14	6.59E-06	9.57E-06	1.58E-05	2.30E-05	2.22E-08	0.00E+00	5.32E-08	0.00E+00
SF141	SEGMENT14	6.01E-05	8.29E-05	1.44E-04	1.99E-04	3.88E-07	6.42E-07	9.31E-07	1.54E-06
SF142	SEGMENT14	5.56E-06	7.14E-06	1.33E-05	1.71E-05	3.55E-10	3.55E-10	8.52E-10	8.52E-10
SF143	SEGMENT14	3.49E-05	4.99E-05	8.37E-05	1.20E-04	3.15E-07	1.09E-06	7.57E-07	2.62E-06
SF144	SEGMENT14	3.43E-05	4.94E-05	8.23E-05	1.18E-04	3.38E-07	8.86E-07	8.10E-07	2.13E-06
SF145	SEGMENT14	2.36E-05	3.32E-05	5.65E-05	7.96E-05	6.23E-07	1.73E-06	1.49E-06	4.15E-06
SF146	SEGMENT14	2.24E-05	2.68E-05	5.38E-05	6.44E-05	0.00E+00	4.38E-09	0.00E+00	1.05E-08

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF147	SEGMENT14	1.29E-05	1.73E-05	3.08E-05	4.15E-05	6.31E-07	1.50E-06	1.51E-06	3.60E-06
SF148	SEGMENT14	1.22E-05	1.95E-05	2.92E-05	4.67E-05	1.50E-07	2.96E-07	3.59E-07	7.11E-07
SF149	SEGMENT14	6.00E-06	8.16E-06	1.44E-05	1.96E-05	9.36E-07	1.88E-06	2.25E-06	4.51E-06
SF150	SEGMENT15	1.23E-05	1.23E-05	2.96E-05	2.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	1.07E-05	1.62E-05	2.57E-05	3.90E-05	9.41E-07	2.16E-06	2.26E-06	5.18E-06
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-06	1.68E-06	2.82E-06	4.02E-06
SF153	SEGMENT15	1.50E-05	2.58E-05	3.59E-05	6.20E-05	1.34E-06	2.15E-06	3.22E-06	5.15E-06
SF154	SEGMENT15	1.25E-05	1.25E-05	2.99E-05	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.97E-05	3.44E-05	4.72E-05	8.25E-05	2.12E-06	4.03E-06	5.10E-06	9.68E-06
SF156	SEGMENT15	1.52E-05	1.61E-05	3.66E-05	3.87E-05	8.82E-07	1.45E-06	2.12E-06	3.47E-06
SF157	SEGMENT15	1.12E-05	1.72E-05	2.70E-05	4.13E-05	2.16E-06	4.33E-06	5.18E-06	1.04E-05
SF160	SEGMENT16	1.68E-05	2.27E-05	4.04E-05	5.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	4.59E-06	1.25E-05	1.10E-05	3.00E-05	4.25E-06	7.37E-06	1.02E-05	1.77E-05
SF162	SEGMENT16	7.60E-05	1.24E-04	1.82E-04	2.99E-04	7.64E-06	1.39E-05	1.83E-05	3.34E-05
SF163	SEGMENT16	1.62E-05	2.56E-05	3.88E-05	6.14E-05	5.41E-07	1.02E-06	1.30E-06	2.46E-06
SF164	SEGMENT16	1.14E-05	1.54E-05	2.74E-05	3.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	1.30E-04	2.38E-04	3.12E-04	5.72E-04	1.38E-05	2.50E-05	3.32E-05	6.00E-05
SF168	SEGMENT16	5.92E-05	8.68E-05	1.42E-04	2.08E-04	1.37E-06	2.55E-06	3.29E-06	6.12E-06
SF169	SEGMENT16	2.56E-05	2.86E-05	6.15E-05	6.86E-05	4.53E-08	0.00E+00	1.09E-07	0.00E+00
SF170	SEGMENT17	5.82E-05	6.67E-05	1.40E-04	1.60E-04	2.68E-06	2.98E-06	6.43E-06	7.16E-06
SF171	SEGMENT17	1.17E-05	1.61E-05	2.82E-05	3.87E-05	6.38E-07	1.25E-06	1.53E-06	2.99E-06
SF172	SEGMENT17	2.78E-05	3.63E-05	6.67E-05	8.72E-05	1.48E-06	2.37E-06	3.55E-06	5.69E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-06	1.03E-05	1.40E-05	2.47E-05
SF178	SEGMENT17	6.58E-05	5.15E-05	1.58E-04	1.24E-04	1.82E-06	5.60E-06	4.37E-06	1.34E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	2.29E-05	2.86E-05	5.49E-05
SF180	SEGMENT18	3.80E-05	3.80E-05	9.11E-05	9.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	4.79E-05	0.00E+00	1.15E-04	0.00E+00	1.22E-05	2.07E-05	2.93E-05	4.96E-05
SF191	SEGMENT19	5.57E-05	2.69E-05	1.34E-04	6.45E-05	5.58E-06	1.32E-05	1.34E-05	3.16E-05
SF192	SEGMENT19	2.46E-05	4.30E-05	5.91E-05	1.03E-04	4.70E-07	6.73E-06	1.13E-06	1.61E-05
SF194	SEGMENT19	4.16E-06	4.54E-06	9.99E-06	1.09E-05	2.36E-07	5.50E-07	5.66E-07	1.32E-06
SF195	SEGMENT19	3.83E-06	3.17E-06	9.19E-06	7.60E-06	5.42E-07	7.49E-07	1.30E-06	1.80E-06
SF196	SEGMENT19	3.08E-06	1.83E-06	7.40E-06	4.39E-06	1.22E-06	2.60E-06	2.92E-06	6.24E-06
SF198	SEGMENT19	1.32E-05	1.32E-05	3.17E-05	3.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	5.24E-06	5.25E-06	1.26E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	1.03E-05	7.87E-06	2.47E-05	1.89E-05	3.09E-06	5.75E-06	7.40E-06	1.38E-05
SF205	SEGMENT20	5.51E-05	8.37E-05	1.32E-04	2.01E-04	1.19E-06	2.35E-06	2.85E-06	5.64E-06
SF206	SEGMENT20	2.75E-05	2.75E-05	6.60E-05	6.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	8.50E-05	1.35E-04	2.04E-04	3.24E-04	2.06E-06	4.09E-06	4.96E-06	9.81E-06
SF283	SEGMENT28	2.87E-06	3.31E-07	6.89E-06	7.95E-07	3.86E-08	1.57E-07	9.26E-08	3.77E-07
SF284	SEGMENT28	1.39E-08	0.00E+00	3.33E-08	0.00E+00	2.12E-07	5.40E-07	5.08E-07	1.30E-06
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-08	8.49E-08	9.19E-08	2.04E-07
SF286	SEGMENT28	5.68E-06	7.41E-06	1.36E-05	1.78E-05	2.46E-07	5.01E-07	5.90E-07	1.20E-06
SF287	SEGMENT28	4.48E-06	3.47E-06	1.07E-05	8.34E-06	3.90E-07	7.62E-07	9.36E-07	1.83E-06
SF288	SEGMENT28	3.66E-06	6.02E-06	8.79E-06	1.45E-05	0.00E+00	3.61E-09	0.00E+00	8.68E-09
SF289	SEGMENT28	3.18E-06	8.53E-07	7.63E-06	2.05E-06	2.34E-07	4.72E-07	5.62E-07	1.13E-06
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-07	5.58E-07	7.95E-07	1.34E-06
SF294	SEGMENT29	1.17E-05	1.17E-05	2.80E-05	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	1.62E-05	2.38E-05	3.88E-05	5.72E-05	4.04E-07	9.35E-07	9.69E-07	2.24E-06
SF302	SEGMENT30	2.09E-05	3.69E-05	5.02E-05	8.85E-05	4.15E-07	1.28E-06	9.97E-07	3.08E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-06	2.31E-06	3.20E-06	5.53E-06
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-06	2.52E-06	4.73E-06	6.04E-06
SF306	SEGMENT30	4.77E-06	8.02E-06	1.15E-05	1.93E-05	4.37E-06	7.52E-06	1.05E-05	1.81E-05
SF32	SEGMENT32	0.00E+00	1.49E-04	0.00E+00	3.58E-04	3.00E-06	1.09E-05	7.20E-06	2.61E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-07	2.38E-06	1.09E-06	5.72E-06

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF340	SEGMENT34(	2.34E-06	9.23E-07	5.61E-06	2.22E-06	5.88E-07	1.20E-06	1.41E-06	2.87E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-06	3.62E-06	4.54E-06	8.69E-06
SF36	SEGMENT36	6.91E-05	1.25E-04	1.66E-04	3.01E-04	7.24E-06	1.17E-05	1.74E-05	2.80E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-07	1.79E-06	2.20E-06	4.29E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.92E-05	5.17E-05	7.00E-05	1.24E-04	2.88E-06	4.73E-06	6.91E-06	1.14E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.61E-05	2.64E-05	3.88E-05	6.33E-05	8.48E-09	1.18E-07	2.04E-08	2.82E-07
SF387	SEGMENT387	3.09E-06	2.07E-05	7.41E-06	4.98E-05	1.09E-05	2.10E-05	2.60E-05	5.05E-05
SF388	SEGMENT388	2.91E-06	2.90E-06	6.98E-06	6.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.59E-05	8.04E-05	8.61E-05	1.93E-04	1.60E-06	2.51E-06	3.83E-06	6.02E-06
SF392	SEGMENT392	1.23E-05	2.20E-05	2.96E-05	5.27E-05	6.62E-07	1.35E-06	1.59E-06	3.23E-06
SF393	SEGMENT393	1.36E-05	2.67E-05	3.27E-05	6.42E-05	5.35E-09	2.02E-07	1.28E-08	4.84E-07
SF394	SEGMENT394	3.44E-05	5.78E-05	8.26E-05	1.39E-04	5.67E-06	9.92E-06	1.36E-05	2.38E-05
SF396	SEGMENT396	3.73E-05	5.40E-05	8.95E-05	1.30E-04	4.57E-06	1.09E-05	1.10E-05	2.62E-05
SF397	SEGMENT397	2.06E-05	1.17E-05	4.94E-05	2.80E-05	1.97E-07	2.15E-06	4.72E-07	5.16E-06
SF398	SEGMENT398	1.61E-05	2.51E-05	3.85E-05	6.02E-05	4.22E-07	1.30E-06	1.01E-06	3.13E-06
SF399	SEGMENT399	8.91E-05	1.21E-04	2.14E-04	2.89E-04	2.20E-06	4.98E-06	5.27E-06	1.20E-05
SF400	SEGMENT400	2.66E-05	2.63E-05	6.38E-05	6.31E-05	0.00E+00	1.50E-07	0.00E+00	3.59E-07
SF401	SEGMENT401	1.47E-05	1.90E-05	3.52E-05	4.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.46E-05	4.65E-05	5.89E-05	1.12E-04	0.00E+00	4.42E-07	0.00E+00	1.06E-06
SF404	SEGMENT404	1.18E-05	1.18E-05	2.83E-05	2.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.46E-05	1.46E-05	3.50E-05	3.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.52E-06	6.56E-06	1.32E-05	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.42E-05	5.57E-05	8.20E-05	1.34E-04	0.00E+00	4.65E-07	0.00E+00	1.11E-06
SF409	SEGMENT409	3.44E-05	5.84E-05	8.26E-05	1.40E-04	1.43E-07	8.03E-07	3.44E-07	1.93E-06

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF410	SEGMENT41(	1.39E-05	1.39E-05	3.33E-05	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	2.40E-05	2.40E-05	5.77E-05	5.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-05	5.48E-05	7.79E-05	1.31E-04
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-07	1.39E-06	1.94E-06	3.34E-06
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	1.32E-05	1.86E-05	3.17E-05	4.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.08E-05	2.50E-04	2.18E-04	6.00E-04	0.00E+00	6.79E-06	0.00E+00	1.63E-05
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT43	2.89E-05	2.89E-05	6.94E-05	6.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43(	2.85E-06	2.87E-06	6.84E-06	6.88E-06	2.64E-09	2.28E-09	6.33E-09	5.46E-09
SF458	SEGMENT45	4.27E-06	4.93E-06	1.03E-05	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.13E-04	8.35E-05	2.72E-04	2.00E-04	2.46E-07	9.56E-07	5.91E-07	2.29E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.76E-04	1.97E-04	4.23E-04	4.72E-04	2.42E-06	3.27E-06	5.82E-06	7.86E-06
SF479	SEGMENT47	7.44E-06	8.63E-06	1.79E-05	2.07E-05	0.00E+00	6.53E-09	0.00E+00	1.57E-08
SF48	SEGMENT48	1.37E-05	7.86E-06	3.29E-05	1.89E-05	3.15E-07	1.07E-06	7.55E-07	2.57E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-07	1.10E-06	1.58E-06	2.64E-06
SF50	SEGMENT50	1.17E-04	1.54E-04	2.81E-04	3.70E-04	8.54E-06	1.58E-05	2.05E-05	3.78E-05
SF500	SEGMENT50(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-07	6.58E-07	9.47E-07	1.58E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	6.10E-06	5.87E-06	1.46E-05	1.41E-05	1.33E-07	1.98E-07	3.18E-07	4.76E-07
SF51	SEGMENT51	3.49E-05	7.60E-05	8.38E-05	1.82E-04	4.63E-07	2.16E-06	1.11E-06	5.18E-06
SF52	SEGMENT52	9.33E-05	1.61E-04	2.24E-04	3.86E-04	1.21E-05	2.18E-05	2.89E-05	5.23E-05
SF53	SEGMENT53	1.38E-05	1.81E-05	3.32E-05	4.34E-05	9.08E-07	8.56E-07	2.18E-06	2.05E-06
SF54	SEGMENT54	4.25E-06	4.25E-06	1.02E-05	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF55	SEGMENT55	1.13E-04	2.62E-04	2.71E-04	6.29E-04	8.18E-07	3.23E-06	1.96E-06	7.75E-06
SF56	SEGMENT56	6.69E-05	1.45E-04	1.61E-04	3.48E-04	1.45E-07	1.56E-06	3.49E-07	3.75E-06
SF57	SEGMENT57	2.27E-06	1.77E-06	5.44E-06	4.26E-06	6.27E-08	1.93E-07	1.51E-07	4.63E-07
SF58	SEGMENT58	2.08E-05	4.72E-06	4.99E-05	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.79E-05	4.48E-06	6.70E-05	1.07E-05	7.07E-07	7.81E-07	1.70E-06	1.87E-06
SF60	SEGMENT60	7.55E-06	9.81E-06	1.81E-05	2.36E-05	5.48E-07	1.41E-06	1.32E-06	3.39E-06
SF61	SEGMENT61	3.63E-05	3.75E-05	8.71E-05	9.00E-05	5.49E-07	9.28E-07	1.32E-06	2.23E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.73E-05	3.90E-05	6.55E-05	9.36E-05	4.01E-07	1.20E-06	9.63E-07	2.89E-06
SF66	SEGMENT66	1.59E-05	3.14E-05	3.82E-05	7.53E-05	3.48E-07	1.54E-06	8.36E-07	3.70E-06
SF67	SEGMENT67	1.72E-05	2.55E-05	4.12E-05	6.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.29E-05	4.28E-05	5.50E-05	1.03E-04	1.18E-07	2.63E-07	2.83E-07	6.32E-07
SF69	SEGMENT69	7.77E-05	8.46E-05	1.87E-04	2.03E-04	2.26E-06	4.17E-06	5.43E-06	1.00E-05
SF70	SEGMENT70	2.05E-05	4.00E-05	4.92E-05	9.61E-05	2.43E-06	4.31E-06	5.83E-06	1.03E-05
SF71	SEGMENT71	2.03E-05	2.89E-05	4.87E-05	6.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.32E-05	1.53E-05	3.16E-05	3.66E-05	0.00E+00	1.15E-08	0.00E+00	2.77E-08
SF73	SEGMENT73	6.07E-05	1.06E-04	1.46E-04	2.54E-04	6.53E-06	1.25E-05	1.57E-05	3.01E-05
SF74	SEGMENT74	2.28E-05	3.18E-05	5.48E-05	7.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.98E-05	2.63E-05	4.76E-05	6.32E-05	1.02E-07	2.18E-07	2.44E-07	5.23E-07
SF76	SEGMENT76	3.84E-05	5.04E-05	9.21E-05	1.21E-04	2.02E-07	6.34E-07	4.84E-07	1.52E-06
SF77	SEGMENT77	7.44E-06	7.41E-06	1.79E-05	1.78E-05	0.00E+00	8.17E-08	0.00E+00	1.96E-07
SF80	SEGMENT80	1.82E-06	2.55E-06	4.36E-06	6.13E-06	0.00E+00	5.81E-08	0.00E+00	1.39E-07
SF81	SEGMENT81	3.73E-06	3.83E-06	8.95E-06	9.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.22E-08	0.00E+00	2.93E-08	0.00E+00	1.87E-07	4.77E-07	4.48E-07	1.14E-06
SF83	SEGMENT83	5.76E-07	0.00E+00	1.38E-06	0.00E+00	6.58E-08	6.52E-08	1.58E-07	1.56E-07
SF85	SEGMENT85	2.80E-06	3.06E-06	6.72E-06	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.17E-06	8.51E-07	7.61E-06	2.04E-06	2.33E-07	4.71E-07	5.60E-07	1.13E-06
SF87	SEGMENT87	1.44E-05	1.66E-05	3.46E-05	3.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.22E-05	1.65E-05	2.92E-05	3.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.07E-05	4.10E-05	7.36E-05	9.84E-05	4.48E-06	6.28E-06	1.08E-05	1.51E-05
TDRWBOFI	TDRWBOFF	1.96E-05	2.31E-05	4.71E-05	5.55E-05	1.23E-06	1.52E-06	2.96E-06	3.65E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY27	FRWY27	7.76E-06	5.17E-06	0.00E+00	0.00E+00	7.98E-05	1.40E-04	9.08E-05	1.63E-04
FRWY28	FRWY28	5.28E-05	6.27E-05	0.00E+00	0.00E+00	1.14E-04	1.99E-04	1.26E-04	2.26E-04
FRWY29	FRWY29	5.89E-05	7.40E-05	0.00E+00	0.00E+00	1.16E-04	2.04E-04	1.25E-04	2.25E-04
FRWY30	FRWY30	1.22E-04	1.45E-04	0.00E+00	0.00E+00	1.15E-04	2.02E-04	1.31E-04	2.46E-04
FRWY31	FRWY31	4.35E-04	5.63E-04	0.00E+00	0.00E+00	2.69E-04	4.72E-04	3.27E-04	5.50E-04
FRWY32	FRWY32	2.10E-04	2.44E-04	0.00E+00	0.00E+00	9.13E-05	1.60E-04	1.11E-04	1.88E-04
FRWY33	FRWY33	4.37E-04	4.57E-04	0.00E+00	0.00E+00	1.64E-04	2.86E-04	1.95E-04	3.42E-04
FRWY34	FRWY34	3.77E-04	4.60E-04	0.00E+00	0.00E+00	1.53E-04	2.58E-04	1.73E-04	2.90E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	4.65E-05	2.56E-05	5.77E-05
FRWY36	FRWY36	2.24E-04	3.23E-04	0.00E+00	0.00E+00	1.29E-04	2.33E-04	2.04E-04	2.25E-04
FRWY37	FRWY37	9.33E-05	1.41E-04	0.00E+00	0.00E+00	5.36E-05	9.69E-05	8.52E-05	9.39E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	2.86E-05	1.62E-05	4.21E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	1.85E-05	5.14E-06	8.57E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	2.41E-05	4.28E-06	7.14E-06
174	174	0.00E+00	0.00E+00	0.00E+00	7.42E-06	5.66E-06	9.43E-06	1.94E-06	3.24E-06

Mitigated

	Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
Year 1	2032	DSL	bw	14
Year 2	2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	2.33E+00	2.22E-03	7.21E-01	7.29E-01	2.18E+01	1.68E+01	9.53E+01	8.07E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	1.169594	-0.0012	0.391165	0.403128	11.15211	8.086145	42.37392	34.12183	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.056545839	5.87167E-05	0.017444976	0.014009169	0.368041969	0.287864566	4.159247033	3.542941081	0.074049532	2.06E-05	8.372103819	2.33E-03
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.073652794	7.64804E-05	0.022722649	0.025665339	0.437089134	0.341869908	5.094863462	4.339920404	0.096451924	2.68E-05	10.23940825	2.84E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.133539637	0.000138666	0.04119836	0.036326569	0.653955751	0.51149245	3.526123301	3.003631908	0.174876663	4.86E-05	7.731529978	2.15E-03
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.114563547	0.000118962	0.03534404	0.030356432	0.483194969	0.377931654	0.447129954	0.380875449	0.150026548	4.17E-05	1.719488459	4.78E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.224882411	0.000233516	0.06937855	0.081681331	1.437159657	1.124076534	16.83954603	14.34430775	0.294494478	8.18E-05	33.8267713	9.40E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.172745322	0.000179377	0.053293719	0.036809498	0.552143417	0.431859784	0	0	0.226218418	6.28E-05	1.020812699	2.84E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.013179416	1.36854E-05	0.004065986	0	0.049535157	0.038743996	0	0	0.017259088	4.79E-06	0.088279153	2.45E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.00133486	0.001792287	0.00140184	0	0	0	0.00E+00	0.004528987	1.26E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.095036809	9.86854E-05	0.029319839	0.042889638	0.250315331	0.195784503	4.066944449	3.464315644	0.124455333	3.46E-05	8.020249565	2.23E-03
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.022387156	2.32466E-05	0.006906669	0.005835679	0.06806809	0.053239557	0.623448365	0.531067476	0.029317072	8.14E-06	1.281659167	3.56E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.22749538	0.000236229	0.070184678	0.04449716	0.836816574	0.654517311	9.352014506	7.966258345	0.297916288	8.28E-05	18.8541039	5.24E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.038781906	4.02708E-05	0.011964619	0.019028358	0.338959502	0.265117672	1.409183489	1.200374499	0.050786796	1.41E-05	3.23266352	8.98E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.068857211	7.15007E-05	0.021243162	0.028676514	0.513640309	0.401744521	4.584426374	3.9051185	0.090171874	2.50E-05	9.433606219	2.62E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.024423594	2.53613E-05	0.007534931	0.004807832	0.061673719	0.04823819	0.757570154	0.645315462	0.031983886	8.88E-06	1.517605357	4.22E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.016542031	0.209801634	0.164096656	4.272127497	3.639095224	0	0.00E+00	8.301663042	2.31E-03
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018199605	1.88983E-05	0.005614767	0.002956027	0.035733385	0.027948919	0.116281921	0.099051581	0.02383327	6.62E-06	0.281971832	7.83E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.099161223	0.000102968	0.030592263	0.025880974	0.571697374	0.44715394	0	0	0.129856455	3.61E-05	1.044732288	2.90E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001808342	1.87777E-06	0.000557892	0	0.040439096	0.031629498	0	0	0.002368111	6.58E-07	0.072068594	2.00E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01520713	1.5791E-05	0.004691557	0.00036389	0.00585749	0.004581444	0.064447303	0.054897676	0.019914478	5.53E-06	0.130147803	3.62E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.019410191	2.01554E-05	0.005988245	0.000119782	0	0	0	0	0.025418591	7.06E-06	0.000119782	3.33E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01266573	1.3152E-05	0.003907509	0.000321478	0.00662069	0.005178382	0.052642782	0.044842317	0.016586391	4.61E-06	0.10960565	3.04E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01862629	1.93414E-05	0.005746403	6.01953E-06	0	0	0.001824513	0.001554162	0.024392034	6.78E-06	0.003384694	9.40E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007722608	8.01909E-06	0.002382505	0	0	0	0	0	0.010113132	2.81E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.022656354	2.35262E-05	0.00698972	0.00027863	0.018087194	0.014146925	0.11766752	0.100231866	0.029669599	8.24E-06	0.250412135	6.96E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004714477	4.89547E-06	0.001454465	0	0	0	0	0	0.006173838	1.71E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.023704261	2.46143E-05	0.00731301	0.000762077	0.019554758	0.015294783	0.355494873	0.302818607	0.031041885	8.62E-06	0.693925099	1.93E-04
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003875265	4.02404E-06	0.001195559	0	0	0	0.020532762	0.017490273	0.005074848	1.41E-06	0.038023034	1.06E-05
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007182735	7.45849E-06	0.002215948	0	0	0	0.042434374	0.036146564	0.009406141	2.61E-06	0.078580938	2.18E-05
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.021541133	2.23681E-05	0.006645662	0.000292996	0.015849803	0.012396947	0.162743379	0.138628506	0.028209163	7.84E-06	0.32991163	9.16E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008689822	9.02344E-06	0.0026809	0.000281946	0.001225614	0.000958616	0.010986121	0.009358228	0.011379745	3.16E-06	0.022810525	6.34E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007871153	8.17334E-06	0.002428332	0	0	0	0.001402843	0.001194974	0.010307659	2.86E-06	0.002597817	7.22E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016956436	1.76074E-05	0.005231236	0.000407835	0.013841339	0.010826023	0.140568061	0.119739067	0.022205279	6.17E-06	0.285382324	7.93E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004467711	4.63923E-06	0.001378335	2.69314E-05	0	0	0	0	0.005850685	1.63E-06	2.69314E-05	7.48E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001017092	1.05614E-06	0.000313784	0	0.001299182	0.001016157	0.228063985	0.194270082	0.001331932	3.70E-07	0.424649406	1.18E-04
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.012842208	1.33352E-05	0.003961954	0.003601843	0	0	0.073359789	0.062489534	0.016817497	4.67E-06	0.139451166	3.87E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003226686	3.35056E-06	0.000995466	0	0.000390233	0.000305222	0.162819984	0.13869376	0.004225503	1.17E-06	0.302209199	8.39E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004115353	4.27335E-06	0.001269629	0	0	0	0	0	0.005389255	1.50E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.012427014	1.29041E-05	0.003833862	0.000550468	0.011485787	0.008983625	0.136243683	0.116055464	0.01627378	4.52E-06	0.273319027	7.59E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004457452	4.62858E-06	0.00137517	0	0	0	0	0	0.005837251	1.62E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005322597	5.52694E-06	0.001642076	0.000532707	0.011115185	0.008693758	0.122442642	0.104299423	0.006970201	1.94E-06	0.247083716	6.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	8.11757E-05	0	0	0.709744571	0.604576545	0	0.00E+00	1.314402292	3.65E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004948584	5.13857E-06	0.001526689	0	0	0	0	0	0.006480412	1.80E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001869818	1.9416E-06	0.000576858	0.000566646	0.013137057	0.010275168	0.128196077	0.10920033	0.002448618	6.80E-07	0.261375277	7.26E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002058069	2.13708E-06	0.000634936	0.001430959	0.037623787	0.0294275	0.778881591	0.663469028	0.002695142	7.49E-07	1.510832865	4.20E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0036145	3.75327E-06	0.001115111	0	0	0	0	0	0.004733364	1.31E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005404458	5.61194E-06	0.001667331	0	0	0	0	0	0.007077402	1.97E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004974518	5.1655E-06	0.00153469	0	0	0	0	0	0.006514374	1.81E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003165412	3.28694E-06	0.000976562	0	0	0	0	0	0.004145261	1.15E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003039861	3.15657E-06	0.000937828	0.00056169	0.013022141	0.010185287	0.127074692	0.108245109	0.003980846	1.11E-06	0.259088919	7.20E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00945122	9.81407E-06	0.002915799	0.000270587	0	0	0	0	0.012376834	3.44E-06	0.000270587	7.52E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003604246	3.74262E-06	0.001111947	0	0	0	0.020504208	0.01746595	0.004719936	1.31E-06	0.037970158	1.05E-05
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.006046922	6.27907E-06	0.001865538	0.000347037	0.008045669	0.006292932	0	0	0.00791874	2.20E-06	0.014685638	4.08E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002993133	3.10804E-06	0.000923413	0	0	0	0	0	0.003919654	1.09E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.025919929	2.69152E-05	0.007996566	0.000820542	0	0	0	0	0.033943411	9.43E-06	0.000820542	2.28E-07
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002234443	2.32023E-06	0.000689349	0	0	0	0.000193686	0.000164987	0.002926112	8.13E-07	0.000358673	9.96E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.015600564	1.61995E-05	0.004812935	0.00102494	0.018274883	0.014293727	0	0	0.020429699	5.67E-06	0.03359355	9.33E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0154434	1.60363E-05	0.004764449	0.000916368	0.010731156	0.008393389	0	0	0.020223885	5.62E-06	0.020040913	5.57E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.010373238	1.07715E-05	0.003200251	0.001631212	0.02866908	0.022423563	0	0	0.013584261	3.77E-06	0.052723855	1.46E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008389644	8.71174E-06	0.002588292	5.60175E-06	0	0	0	0	0.010986648	3.05E-06	5.60175E-06	1.56E-09
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005412454	5.62025E-06	0.001669798	0.001394022	0.025861186	0.020227365	0	0	0.007087873	1.97E-06	0.047482573	1.32E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.006085104	6.31872E-06	0.001877318	7.74536E-05	0	0	0.128524722	0.109480277	0.00796874	2.21E-06	0.238082453	6.61E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002552747	2.65075E-06	0.000787549	0.001748867	0.032252104	0.025226031	0	0	0.003342946	9.29E-07	0.059227002	1.65E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003851812	3.99669E-06	0.001188324	0	0	0	0	0	0.005044136	1.40E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005078334	5.2733E-06	0.001566719	0.001973678	0.037682652	0.029473541	0.010214465	0.008700913	0.006650326	1.85E-06	0.088045249	2.45E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0.028695475	0.022444208	0.666332207	0.567596906	0	0.00E+00	1.285068796	3.57E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008079835	8.39003E-06	0.002492713	0.00192182	0.040736207	0.031861884	0	0	0.010580938	2.94E-06	0.074519911	2.07E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003917324	4.06772E-06	0.001208535	0	0	0	0	0	0.005129927	1.42E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.010751473	1.11642E-05	0.003316941	0.003732802	0.070468953	0.055117395	0	0	0.014079578	3.91E-06	0.12931915	3.59E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005039113	5.23257E-06	0.001554618	0.001327292	0.025848288	0.020217276	0	0	0.006598964	1.83E-06	0.047392856	1.32E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00538296	5.58962E-06	0.001660699	0.004150713	0.068235547	0.053370533	0	0	0.007049248	1.96E-06	0.125756794	3.49E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007094414	7.36678E-06	0.0021887	0	0	0	0	0	0.00929048	2.58E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003904587	4.05449E-06	0.001204606	0.006458305	0.146918659	0.114912645	0	0	0.005113247	1.42E-06	0.26828961	7.45E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.038926141	4.04206E-05	0.012009117	0.01203218	0.284917061	0.222848297	0	0	0.050975679	1.42E-05	0.519797538	1.44E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008006543	8.31393E-06	0.002470101	0.000841026	0.02320797	0.018152147	0	0	0.010484958	2.91E-06	0.042201143	1.17E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004827675	5.01302E-06	0.001489388	0	0	0	0	0	0.006322076	1.76E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.074571263	7.74342E-05	0.023006006	0.022271038	0.479448299	0.375001191	0	0	0.097654703	2.71E-05	0.876720528	2.44E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.027153793	2.81963E-05	0.008377226	0.002141096	0.055382718	0.043317674	0	0	0.035559215	9.88E-06	0.100841488	2.80E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008944381	9.28777E-06	0.002759434	0	0	0	0	0	0.011713103	3.25E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.020872561	2.16739E-05	0.006439401	0.003249805	0.027651501	0.021627662	0.0032123	0.00273631	0.027333635	7.59E-06	0.058477578	1.62E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005037624	5.23103E-06	0.001554159	0.00125752	0.016659531	0.013030276	0	0	0.006597014	1.83E-06	0.030947327	8.60E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011368359	1.18048E-05	0.003507257	0.002392637	0.031697478	0.024792229	0	0	0.014887421	4.14E-06	0.058882344	1.64E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.007102985	0.164940697	0.129008608	1.152845779	0.982020217	0	0.00E+00	2.435918287	6.77E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016113205	1.67318E-05	0.00497109	0.004490428	0.056911019	0.044513037	0.647917654	0.551910973	0.021101027	5.86E-06	1.30574311	3.63E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.0162613	0.356028192	0.278467973	2.471306063	2.105114629	0	0.00E+00	5.227178157	1.45E-03
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011896081	1.23528E-05	0.003670064	0	0	0	0	0	0.015578498	4.33E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001419701	1.47421E-06	0.000437992	0.000473777	0.011376276	0.008897971	0	0	0.001859168	5.16E-07	0.020748023	5.76E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000990135	1.02815E-06	0.000305467	0.000683094	0.013574373	0.010617216	0	0	0.001296629	3.60E-07	0.024874683	6.91E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000571609	5.93554E-07	0.000176347	0.002219359	0.054720217	0.042799498	0	0	0.00074855	2.08E-07	0.099739074	2.77E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004130565	4.28914E-06	0.001274322	0	0	0	0	0	0.005409176	1.50E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001642076	1.70512E-06	0.000506597	0	0	0	0	0	0.002150378	5.97E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00246302	2.55758E-06	0.000759867	0.005313402	0.100787926	0.078831424	0	0	0.003225445	8.96E-07	0.184932752	5.14E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.026186005	2.71913E-05	0.008078653	0.001549792	0.071860386	0.056205706	0	0	0.03429185	9.53E-06	0.129615884	3.60E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008608329	8.93882E-06	0.002655759	0	0	0	0	0	0.011273026	3.13E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.042164124	4.37829E-05	0.013008068	0.002696131	0.125013514	0.097779503	0	0	0.055215975	1.53E-05	0.225489147	6.26E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000103679	1.07659E-07	3.19859E-05	0	0.003234388	0.002529781	0.05786423	0.049290065	0.000135772	3.77E-08	0.112918463	3.14E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000270442	0.008155796	0.006379068	0.108958618	0.092813426	0	0.00E+00	0.21657735	6.02E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.046314848	0.039452039	0	0.00E+00	0.085766886	2.38E-05
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002318647	2.40766E-06	0.000715327	0.000430819	0.010404226	0.008137681	0	0	0.003036382	8.43E-07	0.018972727	5.27E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001086687	1.12841E-06	0.000335254	0.000502209	0.004407767	0.003447541	0.163237721	0.139049598	0.00142307	3.95E-07	0.310644836	8.63E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001883605	1.95592E-06	0.000581112	0	0	0	0.001971509	0.001679376	0.002466673	6.85E-07	0.003650884	1.01E-06
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000266806	2.77049E-07	8.23124E-05	0.000293891	0.003126551	0.002445436	0.105054758	0.089488029	0.000349396	9.71E-08	0.200408665	5.57E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.304295625	0.259205924	0	0.00E+00	0.563501549	1.57E-04
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003648234	3.7883E-06	0.001125518	0	0	0	0	0	0.00477754	1.33E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007457747	7.74406E-06	0.002300792	0.000833544	0.017905484	0.014004801	0	0	0.009766283	2.71E-06	0.032743828	9.10E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011535178	1.1978E-05	0.003558722	0.001153059	0.024141636	0.018882416	0	0	0.015105878	4.20E-06	0.04417711	1.23E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	1.257362987	1.071050348	0	0.00E+00	2.328413336	6.47E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.002983171	0.011630389	0.009096726	0	0	0	0.00E+00	0.023710286	6.59E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002510053	2.60642E-06	0.000774377	0.005361958	0.131620271	0.102946988	0.67980833	0.579076174	0.003287036	9.13E-07	1.498813721	4.16E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.046685013	4.84773E-05	0.014402809	0.009677942	0.209289543	0.163696123	0	0	0.0611363	1.70E-05	0.382663608	1.06E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000898325	0.106274335	0.083122627	0	0	0	0.00E+00	0.190295287	5.29E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000288717	2.99801E-07	8.90722E-05	0.001106754	0.020993594	0.01642017	0	0	0.000378089	1.05E-07	0.038520518	1.07E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.001548958	0.047911313	0.037473904	0.8999052	0.766559686	0	0.00E+00	1.753399061	4.87E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.039249101	4.07559E-05	0.012108754	0.010169725	0.233723415	0.182807112	0	0	0.05139861	1.43E-05	0.426700251	1.19E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.001096979	0.032459283	0.025388076	0.22687274	0.193255352	0	0.00E+00	0.47907243	1.33E-04
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016182562	1.68038E-05	0.004992488	0.004116979	0.09573959	0.07488286	0	0	0.021191854	5.89E-06	0.174739428	4.85E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00824645	8.56304E-06	0.002544115	8.45099E-06	0.00579673	0.004533921	0.010515577	0.008957408	0.010799129	3.00E-06	0.029812087	8.28E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.006489058	6.73818E-06	0.002001942	0.014656189	0.410203145	0.320840992	1.683939548	1.43441795	0.008497738	2.36E-06	3.864057824	1.07E-03
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000908462	9.4334E-07	0.00028027	0	0	0	0	0	0.001189676	3.30E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.025148974	2.61145E-05	0.007758719	0.001889297	0.059820168	0.046788432	0.046288269	0.039429399	0.032933807	9.15E-06	0.194215563	5.39E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.006871482	7.13529E-06	0.002119923	0.001041944	0.023854379	0.018657738	0.084804719	0.072238585	0.008998541	2.50E-06	0.200597365	5.57E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008363411	8.6845E-06	0.002580199	0	0.009934856	0.007770562	0.024236965	0.020645598	0.010952294	3.04E-06	0.062587981	1.74E-05
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018090679	1.87852E-05	0.005581162	0.007441695	0.17778075	0.139051475	0.704291896	0.599931832	0.023690625	6.58E-06	1.628497648	4.52E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016879966	1.7528E-05	0.005207644	0.008651928	0.19741049	0.154404904	0.552749213	0.470844332	0.022105138	6.14E-06	1.384060867	3.84E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003645484	3.78544E-06	0.001124669	0.00194277	0.020852864	0.016310098	0.164864319	0.140435171	0.004773938	1.33E-06	0.344405222	9.57E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007852241	8.1537E-06	0.002422497	0.00137025	0.0147422	0.011530634	0	0	0.010282892	2.86E-06	0.027643084	7.68E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.037717719	3.91658E-05	0.011636307	0.003845614	0.099302588	0.077669665	0.219948449	0.187357084	0.049393192	1.37E-05	0.5881234	1.63E-04
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00822308	8.53878E-06	0.002536905	0.000152057	0.001942502	0.001519331	0	0	0.010768523	2.99E-06	0.003613891	1.00E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005943662	6.17185E-06	0.001833681	0	0	0	0	0	0.007783515	2.16E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.014540929	1.50992E-05	0.004486027	0.000386919	0.008832274	0.006908176	0	0	0.019042055	5.29E-06	0.01612737	4.48E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003685152	3.82663E-06	0.001136908	0	0	0	0	0	0.004825886	1.34E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004567898	4.74327E-06	0.001409244	0	0	0	0	0	0.005981886	1.66E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002052768	2.13158E-06	0.0006333	0	0	0	0	0	0.0026882	7.47E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.017413322	1.80818E-05	0.00537219	0.000388383	0.00855401	0.006690531	0.013912179	0.01185071	0.022803593	6.33E-06	0.041395813	1.15E-05
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018268463	1.89698E-05	0.00563601	0.000782607	0.012095902	0.009460828	0	0	0.023923442	6.65E-06	0.022339337	6.21E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.004346245	4.5131E-06	0.001340861	0	0	0	0	0	0.005691619	1.58E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007518409	7.80705E-06	0.002319507	0	0	0	0	0	0.009845723	2.73E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.041245977	0.724187625	0.566424414	6.027633599	5.13447519	0	0.00E+00	12.49396681	3.47E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.759885438	0.647287673	0	0.00E+00	1.407173111	3.91E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005804013	6.02684E-06	0.001790598	0	0	0	0	0	0.007600638	2.11E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.078260516	8.12651E-05	0.024144179	0.005365	0.096741151	0.075666233	0.582113523	0.495857519	0.10248596	2.85E-05	1.255743426	3.49E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00904024	9.38731E-06	0.002789007	0	0	0	0	0	0.011838634	3.29E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000896942	9.31377E-07	0.000276716	2.91107E-06	0	0	0	0	0.001174589	3.26E-07	2.91107E-06	8.09E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001543545	1.6028E-06	0.0004762	0	0	0	0	0	0.002021347	5.61E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.026121263	2.71241E-05	0.00805868	0.000832208	0.019293805	0.015090678	0	0	0.034207067	9.50E-06	0.035216691	9.78E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0614692	6.38291E-05	0.018963884	0.003542147	0.031842718	0.024905829	0	0	0.080496914	2.24E-05	0.060290695	1.67E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002698978	2.8026E-06	0.000832662	8.34992E-06	0	0	0	0	0.003534443	9.82E-07	8.34992E-06	2.32E-09
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002457079	2.55141E-06	0.000758034	0.000820539	0.012682183	0.009919388	0.123757262	0.105419247	0.003217665	8.94E-07	0.25259862	7.02E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.599356764	0.510545704	0	0.00E+00	1.109902468	3.08E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0481756	5.00251E-05	0.014862671	0.01524668	0.242687246	0.189818185	0	0	0.063088296	1.75E-05	0.447752111	1.24E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.358687359	0.305538038	0	0.00E+00	0.664225397	1.85E-04
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001836464	1.90697E-06	0.000566568	0.000135706	0.005837851	0.004566084	0	0	0.00240494	6.68E-07	0.01053964	2.93E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.023771906	2.46845E-05	0.007333879	0.002013243	0.037009797	0.028947267	0	0	0.03113047	8.65E-06	0.067970308	1.89E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.050281446	5.22118E-05	0.015512346	0.019657931	0.406591807	0.318016379	0	0	0.065846004	1.83E-05	0.744266118	2.07E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005661263	5.87861E-06	0.001746558	0.00109419	0	0	0	0	0.0074137	2.06E-06	0.00109419	3.04E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001330196	1.38126E-06	0.000410379	0	0	0	0	0	0.001741956	4.84E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.082002121	8.51503E-05	0.025298503	0.002811271	0.065176144	0.050977617	0	0	0.107385774	2.98E-05	0.118965031	3.30E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.045356766	4.70981E-05	0.013993031	0.001190019	0.039851146	0.031169633	0	0	0.059396895	1.65E-05	0.072210798	2.01E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000555145	5.76458E-07	0.000171268	0.000154708	0.001960743	0.001533598	0.022322564	0.019014867	0.000726989	2.02E-07	0.04498648	1.25E-05
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001476986	1.53369E-06	0.000455666	0	0	0	0	0	0.001934186	5.37E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001400597	1.45437E-06	0.000432099	0.000540899	0.010450113	0.008173571	0.10496286	0.089409748	0.001834149	5.09E-07	0.21353719	5.93E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.003070002	3.18786E-06	0.000947128	0.000749666	0.018338877	0.014343779	0.293360106	0.249890801	0.004020318	1.12E-06	0.576683229	1.60E-04
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011728973	1.21793E-05	0.003618509	0.000722081	0.005231448	0.004091785	0.153151012	0.13045751	0.015359662	4.27E-06	0.293653836	8.16E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009818656	1.01956E-05	0.003029157	0.001310953	0.017890386	0.013992992	0.126420551	0.107687896	0.012858009	3.57E-06	0.267302779	7.43E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007984408	8.29094E-06	0.002463272	0	0	0	0	0	0.010455971	2.90E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01339044	1.39045E-05	0.004131089	0.000224208	0.005569289	0.004356028	0	0	0.017535433	4.87E-06	0.010149525	2.82E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.026453695	2.74693E-05	0.008161239	0.003948694	0.068124506	0.053283682	0	0	0.034642403	9.62E-06	0.125356882	3.48E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01252172	1.30024E-05	0.00386308	0.00410631	0.069531382	0.054384072	0	0	0.016397802	4.55E-06	0.128021764	3.56E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009045989	9.39328E-06	0.002790781	0	0	0	0	0	0.011846163	3.29E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00477079	4.95395E-06	0.001471838	1.47596E-05	0	0	0	0	0.006247582	1.74E-06	1.47596E-05	4.10E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.03309094	3.43614E-05	0.010208897	0.011345355	0.230781373	0.18050599	0	0	0.043334198	1.20E-05	0.422632718	1.17E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009941597	1.03233E-05	0.003067085	0	0	0	0	0	0.013019005	3.62E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008240322	8.55668E-06	0.002542225	0.000191786	0.00428166	0.003348907	0	0	0.010791104	3.00E-06	0.007822353	2.17E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.015769868	1.63753E-05	0.004865167	0.000380569	0.021240715	0.016613457	0	0	0.02065141	5.74E-06	0.038234741	1.06E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002318021	2.40701E-06	0.000715133	0.000104448	0	0	0	0	0.003035561	8.43E-07	0.000104448	2.90E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000798573	8.29231E-07	0.000246368	7.42323E-05	0	0	0	0	0.00104577	2.90E-07	7.42323E-05	2.06E-08
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001199035	1.24507E-06	0.000369915	0	0	0	0	0	0.001570195	4.36E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000238656	0.007197211	0.005629309	0.096152249	0.08190467	0	0.00E+00	0.191122095	5.31E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	3.86708E-05	0	0	0.019057784	0.016233853	0	0.00E+00	0.035330308	9.81E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0009584	9.95194E-07	0.000295676	0	0	0	0	0	0.001255071	3.49E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000266056	2.7627E-07	8.2081E-05	0.000293064	0.003117762	0.002438562	0.104759453	0.089236481	0.000348413	9.68E-08	0.199845324	5.55E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00517993	5.3788E-06	0.001598062	0	0	0	0	0	0.00678337	1.88E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005175601	5.3743E-06	0.001596727	0	0	0	0	0	0.006777702	1.88E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.012820648	1.33129E-05	0.003955302	0.003387077	0.091089662	0.071245913	1.195397559	1.018266789	0.016789263	4.66E-06	2.379387	6.61E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007237363	7.51522E-06	0.002232802	0.001153258	0.022280826	0.017426981	0.144949493	0.12347127	0.00947768	2.63E-06	0.309281829	8.59E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.03265634	0.946375616	0.740209076	14.93003035	12.71773892	0	0.00E+00	29.3670103	8.16E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.045221555	1.310513565	1.025020107	20.67467395	17.6111568	0	0.00E+00	40.66658598	1.13E-02
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.045042564	1.305326414	1.02096297	20.59284142	17.54144999	0	0.00E+00	40.50562336	1.13E-02
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.053528834	1.489206901	1.164785363	20.18362685	17.19287173	0	0.00E+00	40.08401968	1.11E-02
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.116492593	3.240899567	2.534874351	47.43877836	40.40942876	0	0.00E+00	93.74047363	2.60E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.042111919	1.065073574	0.833048859	15.59005091	13.27995942	0	0.00E+00	30.81024468	8.56E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.079918401	1.852818155	1.449184438	27.62292416	23.52983413	0	0.00E+00	54.53467928	1.51E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.069203684	1.604409519	1.254891259	22.61479928	19.26379962	0	0.00E+00	44.80710337	1.24E-02
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.015730613	0.364696565	0.285247953	3.262269056	2.77887487	0	0.00E+00	6.706819058	1.86E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.062782703	1.455546286	1.138457663	11.83644922	10.08255626	0	0.00E+00	24.57579213	6.83E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.026174089	0.606816779	0.474622634	4.934611877	4.203414464	0	0.00E+00	10.24563984	2.85E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.011726708	0.271870516	0.212643923	2.210841102	1.88324466	0	0.00E+00	4.590326909	1.28E-03
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	1.947108032	1.658590841	0	0.00E+00	3.605698873	1.00E-03
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	1.622827975	1.382361724	0	0.00E+00	3.005189699	8.35E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.000967632	1.00478E-06	0.000298525	0	0	0	0.736427874	0.627305988	0.001267162	3.52E-07	1.363733863	3.79E-04
																			4.167134282	4.82E-05		

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										Fleet Mix Breakdown																								
										Auto			Light	Med		Heavy		2032																
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	399	267	1932	3530
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	569	382	2675	4888
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	587	394	2681	4898
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	575	385	2620	4787
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	58	1328	891	6026	11009
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	444	297	1980	3618
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	37	792	531	3480	6357
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	35	714	478	3046	5566
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	138	93	396	723
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	8	36	762	511	1562	2854
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	318	213	651	1190
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	0	4	96	64	251	459
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	0	2	50	34	317	579
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	0	3	57	39	324	591
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.565458389	0.000587167	0.174449763	0.140091691	3.680419694	2.878645663	41.59247033	35.42941081	0.74049532	8.57E-06	83.72103819	9.69E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.736527941	0.000764804	0.22722649	0.256653392	4.370891342	3.418699076	50.94863462	43.39920404	0.964519236	1.12E-05	102.3940825	1.19E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.133539637	0.000138666	0.04119836	0.036326569	0.653955751	0.51149245	3.526123301	3.003631908	0.174876663	2.02E-06	7.731529978	8.95E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.145635471	0.001189618	0.353440395	0.303564324	4.831949695	3.779316543	4.471299539	3.808754493	1.500265485	1.74E-05	17.19488459	1.99E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	2.248824111	0.00233516	0.693785504	0.816813308	14.37159657	11.24076534	168.3954603	143.4430775	2.944944776	3.41E-05	338.267713	3.92E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.72745322	0.001793773	0.53293719	0.368094978	5.521434172	4.318597839	0	0	2.262184184	2.62E-05	10.20812699	1.18E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.13179416	0.000136854	0.040659862	0	0.49535157	0.387439957	0	0	0.172590876	2.00E-06	0.882791527	1.02E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.013348597	0.017922874	0.014018402	0	0	0	0.00E+00	0.045289873	5.24E-07
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.950368091	0.000986854	0.293198388	0.42889638	2.503153311	1.957845035	40.66944449	34.64315644	1.244553334	1.44E-05	80.20249565	9.28E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.223871561	0.000232466	0.069066693	0.05835679	0.680680903	0.532395567	6.234483651	5.310674762	0.29317072	3.39E-06	12.81659167	1.48E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	2.274953803	0.002362293	0.701846784	0.444971603	8.368165743	6.545173113	93.52014506	79.66258345	2.97916288	3.45E-05	188.541039	2.18E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.387819062	0.000402708	0.119646193	0.190283578	3.389595024	2.651176721	14.09183489	12.00374499	0.507867963	5.88E-06	32.3266352	3.74E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.688572111	0.000715007	0.21243162	0.286765139	5.136403092	4.017445214	45.84426374	39.051185	0.901718738	1.04E-05	94.33606219	1.09E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.244235935	0.000253613	0.075349313	0.048078323	0.616737186	0.482381895	7.575701542	6.453154622	0.319838861	3.70E-06	15.17605357	1.76E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.165420308	2.098016344	1.640966562	42.72127497	36.39095224	0	0.00E+00	83.01663042	9.61E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.181996053	0.000188983	0.056147665	0.02956027	0.357333845	0.279489191	1.162819206	0.990515808	0.238332701	2.76E-06	2.81971832	3.26E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.991612234	0.001029682	0.305922633	0.258809743	5.716973737	4.471539396	0	0	1.298564549	1.50E-05	10.44732288	1.21E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018083415	1.87777E-05	0.005578921	0	0.40439096	0.316294983	0	0	0.023681114	2.74E-07	0.720685943	8.34E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.152071297	0.00015791	0.046915569	0.0036389	0.058574897	0.045814442	0.64447303	0.548976764	0.199144775	2.30E-06	1.301478033	1.51E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.194101906	0.000201554	0.059882446	0.001197819	0	0	0	0	0.254185906	2.94E-06	0.001197819	1.39E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.1266573	0.00013152	0.039075088	0.003214784	0.0662069	0.051783824	0.526427821	0.448423174	0.165863908	1.92E-06	1.096056503	1.27E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.186262896	0.000193414	0.05746403	6.01953E-05	0	0	0.018245132	0.015541617	0.24392034	2.82E-06	0.033846944	3.92E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.077226082	8.01909E-05	0.023825045	0	0	0	0	0	0.101131319	1.17E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.226563537	0.000235262	0.069897195	0.002786295	0.18087194	0.141469253	1.176675204	1.002318662	0.296695994	3.43E-06	2.504121355	2.90E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.047144771	4.89547E-05	0.01454465	0	0	0	0	0	0.061738376	7.15E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.237042609	0.000246143	0.073130097	0.007620769	0.195547585	0.15294783	3.554948735	3.028186067	0.310418849	3.59E-06	6.939250986	8.03E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.038752648	4.02404E-05	0.011955593	0	0	0	0.205327617	0.174902727	0.050748482	5.87E-07	0.380230344	4.40E-06
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.071827347	7.45849E-05	0.02215948	0	0	0	0.424343741	0.361465636	0.094061412	1.09E-06	0.785809377	9.10E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.215411327	0.000223681	0.066456623	0.002929956	0.158498032	0.123969468	1.627433786	1.386285058	0.282091631	3.26E-06	3.299116299	3.82E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.086898216	9.02344E-05	0.026808999	0.002819463	0.012256139	0.009586157	0.109861213	0.093582276	0.113797449	1.32E-06	0.228105247	2.64E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.078711533	8.17334E-05	0.024283322	0	0	0	0.014028434	0.011949738	0.103076589	1.19E-06	0.025978172	3.01E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.169564356	0.000176074	0.052312358	0.004078345	0.138413386	0.108260233	1.40568061	1.197390667	0.222052788	2.57E-06	2.85382324	3.30E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.044677106	4.63923E-05	0.013783349	0.000269314	0	0	0	0	0.058506847	6.77E-07	0.000269314	3.12E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.010170924	1.05614E-05	0.003137835	0	0.012991816	0.010161568	2.280639851	1.94270082	0.013319321	1.54E-07	4.246494056	4.91E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.128422076	0.000133352	0.039619539	0.03601843	0	0	0.73359789	0.624895343	0.168174967	1.95E-06	1.394511664	1.61E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.03226686	3.35056E-05	0.00995466	0	0.003902333	0.003052216	1.628199843	1.386937603	0.042255025	4.89E-07	3.022091994	3.50E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.04115353	4.27335E-05	0.01269629	0	0	0	0	0	0.053892553	6.24E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.124270136	0.000129041	0.038338623	0.005504682	0.114857871	0.089836253	1.362436832	1.160554635	0.1627378	1.88E-06	2.733190273	3.16E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.044574521	4.62858E-05	0.013751701	0	0	0	0	0	0.058372507	6.76E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.053225973	5.52694E-05	0.016420763	0.005327067	0.111151852	0.086937584	1.224426422	1.042994233	0.069702005	8.07E-07	2.470837158	2.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000811757	0	0	7.097445714	6.045765446	0	0.00E+00	13.14402292	1.52E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.049485842	5.13857E-05	0.015266894	0	0	0	0	0	0.064804122	7.50E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018698179	1.9416E-05	0.005768582	0.005666463	0.131370566	0.102751681	1.281960769	1.092003297	0.024486177	2.83E-07	2.613752775	3.03E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.02058069	2.13708E-05	0.006349356	0.014309589	0.376237874	0.294275005	7.788815908	6.634690278	0.026951417	3.12E-07	15.10832865	1.75E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.036145002	3.75327E-05	0.011151107	0	0	0	0	0	0.047333641	5.48E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.054044584	5.61194E-05	0.016673313	0	0	0	0	0	0.070774016	8.19E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.049745182	5.1655E-05	0.015346903	0	0	0	0	0	0.06514374	7.54E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.031654115	3.28694E-05	0.009765622	0	0	0	0	0	0.041452607	4.80E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.030398606	3.15657E-05	0.009378284	0.005616896	0.130221412	0.101852869	1.270746922	1.082451087	0.039808456	4.61E-07	2.590889186	3.00E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.094512203	9.81407E-05	0.029157993	0.002705872	0	0	0	0	0.123768337	1.43E-06	0.002705872	3.13E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.036042462	3.74262E-05	0.011119473	0	0	0	0.205042079	0.174659499	0.047199361	5.46E-07	0.379701578	4.39E-06
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.060469224	6.27907E-05	0.018655381	0.003470373	0.080456691	0.062929319	0	0	0.079187396	9.17E-07	0.146856382	1.70E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.029931334	3.10804E-05	0.009234126	0	0	0	0	0	0.039196541	4.54E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.259199292	0.00026915	0.079965663	0.008205424	0	0	0	0	0.339434105	3.93E-06	0.008205424	9.50E-08
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.022344428	2.32023E-05	0.006893487	0	0	0	0.001936865	0.001649865	0.029261117	3.39E-07	0.00358673	4.15E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.156005637	0.000161995	0.048129353	0.010249404	0.182748831	0.142937266	0	0	0.204296986	2.36E-06	0.3359355	3.89E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.154434	0.000160363	0.047644487	0.009163685	0.107311557	0.083933891	0	0	0.202238849	2.34E-06	0.200409133	2.32E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.103732382	0.000107715	0.032002513	0.016312118	0.286690803	0.224235632	0	0	0.13584261	1.57E-06	0.527238553	6.10E-06
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.083896441	8.71174E-05	0.02588292	5.60175E-05	0	0	0	0	0.109866479	1.27E-06	5.60175E-05	6.48E-10
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.054124543	5.62025E-05	0.016697982	0.01394022	0.258611861	0.202273646	0	0	0.070878727	8.20E-07	0.474825727	5.50E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.060851041	6.31872E-05	0.018773176	0.000774536	0	0	1.285247219	1.09480277	0.079687403	9.22E-07	2.380824525	2.76E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.025527467	2.65075E-05	0.007875488	0.017488666	0.322521043	0.252260307	0	0	0.033429462	3.87E-07	0.592270016	6.85E-06
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.038518122	3.99669E-05	0.011883239	0	0	0	0	0	0.050441358	5.84E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.050783342	5.2733E-05	0.015667186	0.019736781	0.376826516	0.294735413	0.102144649	0.087009132	0.066503261	7.70E-07	0.880452491	1.02E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0.286954749	0.224442078	6.663322067	5.675969064	0	0.00E+00	12.85068796	1.49E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.080798352	8.39003E-05	0.024927128	0.019218197	0.407362073	0.318618843	0	0	0.10580938	1.22E-06	0.745199113	8.62E-06
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.039173244	4.06772E-05	0.012085351	0	0	0	0	0	0.051299272	5.94E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.107514728	0.000111642	0.033169406	0.037328023	0.704689526	0.551173947	0	0	0.140795777	1.63E-06	1.293191496	1.50E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.050391127	5.23257E-05	0.015546184	0.01327292	0.25848288	0.202172764	0	0	0.065989637	7.64E-07	0.473928564	5.49E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.0538296	5.58962E-05	0.016606989	0.041507134	0.682355471	0.533705333	0	0	0.070492485	8.16E-07	1.257567938	1.46E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.070944136	7.36678E-05	0.021887	0	0	0	0	0	0.092904804	1.08E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.039045873	4.05449E-05	0.012046056	0.064583054	1.469186595	1.149126451	0	0	0.051132473	5.92E-07	2.682896099	3.11E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.389261413	0.000404206	0.120091173	0.120321797	2.849170611	2.228482973	0	0	0.509756792	5.90E-06	5.19797538	6.02E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.080065428	8.31393E-05	0.024701013	0.008410262	0.232079695	0.181521474	0	0	0.10484958	1.21E-06	0.422011432	4.88E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.048276753	5.01302E-05	0.014893878	0	0	0	0	0	0.063220761	7.32E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.745712631	0.000774342	0.230060062	0.222710377	4.794482993	3.750011907	0	0	0.976547034	1.13E-05	8.767205277	1.01E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.271537927	0.000281963	0.08377226	0.021410958	0.553827177	0.433176739	0	0	0.35559215	4.12E-06	1.008414875	1.17E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.089443811	9.28777E-05	0.027594341	0	0	0	0	0	0.11713103	1.36E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.208725606	0.000216739	0.064394009	0.032498049	0.27651501	0.216276621	0.032122999	0.0273631	0.273336354	3.16E-06	0.58477578	6.77E-06
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.050376238	5.23103E-05	0.015541591	0.012575197	0.166595306	0.130302763	0	0	0.065970139	7.64E-07	0.309473266	3.58E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.113683595	0.000118048	0.035072565	0.023926366	0.316974783	0.247922291	0	0	0.148874208	1.72E-06	0.58882344	6.82E-06
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.071029853	1.649406973	1.290086084	11.52845779	9.820202166	0	0.00E+00	24.35918287	2.82E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.16113205	0.000167318	0.049710905	0.044904282	0.569110187	0.445130368	6.479176544	5.519109725	0.211010273	2.44E-06	13.0574311	1.51E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.162613002	3.560281924	2.78467973	24.71306063	21.05114629	0	0.00E+00	52.27178157	6.05E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.118960807	0.000123528	0.03670064	0	0	0	0	0	0.155784975	1.80E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.01419701	1.47421E-05	0.004379924	0.004737772	0.113762756	0.088979706	0	0	0.018591676	2.15E-07	0.207480233	2.40E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009901345	1.02815E-05	0.003054668	0.006830941	0.135743732	0.106172159	0	0	0.012966294	1.50E-07	0.248746833	2.88E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005716094	5.93554E-06	0.001763474	0.022193589	0.547202172	0.427994982	0	0	0.007485504	8.66E-08	0.997390743	1.15E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.04130565	4.28914E-05	0.01274322	0	0	0	0	0	0.054091761	6.26E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016420756	1.70512E-05	0.005065973	0	0	0	0	0	0.02150378	2.49E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.024630203	2.55758E-05	0.007598672	0.053134019	1.007879258	0.78831424	0	0	0.032254451	3.73E-07	1.849327517	2.14E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.26186005	0.000271913	0.080786535	0.015497924	0.718603857	0.562057061	0	0	0.342918498	3.97E-06	1.296158843	1.50E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.08608329	8.93882E-05	0.026557586	0	0	0	0	0	0.112730264	1.30E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.42164124	0.000437829	0.130080685	0.026961308	1.250135136	0.97779503	0	0	0.552159754	6.39E-06	2.254891474	2.61E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.001036785	1.07659E-06	0.000319859	0	0.032343877	0.025297811	0.578642297	0.49290065	0.001357721	1.57E-08	1.129184635	1.31E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.002704419	0.081557963	0.06379068	1.089586184	0.928134256	0	0.00E+00	2.165773502	2.51E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0.463148475	0.394520389	0	0.00E+00	0.857668865	9.93E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.023186475	2.40766E-05	0.007153267	0.004308192	0.104042264	0.081376809	0	0	0.030363819	3.51E-07	0.189727265	2.20E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.010866874	1.12841E-05	0.003352543	0.005022093	0.044077667	0.034475412	1.632377211	1.390495981	0.014230701	1.65E-07	3.106448364	3.60E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018836051	1.95592E-05	0.005811117	0	0	0	0.019715085	0.016793757	0.024666727	2.85E-07	0.036508843	4.23E-07
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.00266806	2.77049E-06	0.000823124	0.002938905	0.031265509	0.024454364	1.050547583	0.894880289	0.003493955	4.04E-08	2.004086651	2.32E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	3.042956248	2.592059239	0	0.00E+00	5.635015487	6.52E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.036482342	3.7883E-05	0.01125518	0	0	0	0	0	0.047775405	5.53E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.07457747	7.74406E-05	0.023007921	0.008335437	0.179054841	0.140048007	0	0	0.097662831	1.13E-06	0.327438285	3.79E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.115351785	0.00011978	0.035587219	0.011530586	0.241416358	0.188824158	0	0	0.151058784	1.75E-06	0.441771102	5.11E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	12.57362987	10.71050348	0	0.00E+00	23.28413336	2.69E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.029831715	0.116303889	0.090967258	0	0	0	0.00E+00	0.237102862	2.74E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.025100528	2.60642E-05	0.007743773	0.053619577	1.316202711	1.029469882	6.798083299	5.790761742	0.032870365	3.80E-07	14.98813721	1.73E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.466850128	0.000484773	0.144028094	0.096779415	2.09289543	1.636961231	0	0	0.611362996	7.08E-06	3.826636076	4.43E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.008983251	1.062743347	0.831226268	0	0	0	0.00E+00	1.902952866	2.20E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002887171	2.99801E-06	0.000890722	0.011067536	0.209935942	0.164201705	0	0	0.003780891	4.38E-08	0.385205183	4.46E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.015489583	0.47911313	0.374739037	8.999051997	7.665596864	0	0.00E+00	17.53399061	2.03E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.392491007	0.000407559	0.121087536	0.101697247	2.337234148	1.828071118	0	0	0.513986102	5.95E-06	4.267002514	4.94E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.010969788	0.324592834	0.253880761	2.268727396	1.93255352	0	0.00E+00	4.790724299	5.54E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.161825624	0.000168038	0.049924879	0.041169785	0.957395895	0.748828604	0	0	0.211918542	2.45E-06	1.747394285	2.02E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.082464505	8.56304E-05	0.025441153	8.45099E-05	0.057967299	0.045339208	0.105155774	0.089574077	0.107991288	1.25E-06	0.298120867	3.45E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.064890581	6.73818E-05	0.020019415	0.146561889	4.102031454	3.20840992	16.83939548	14.3441795	0.084977378	9.84E-07	38.64057824	4.47E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009084624	9.4334E-06	0.0028027	0	0	0	0	0	0.011896758	1.38E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.251489736	0.000261145	0.077587185	0.018892965	0.598201676	0.467884319	0.462882688	0.394293986	0.329338066	3.81E-06	1.942155634	2.25E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.068714819	7.13529E-05	0.021199233	0.01041944	0.238543794	0.186577378	0.848047186	0.722385852	0.089985405	1.04E-06	2.00597365	2.32E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.083634106	8.6845E-05	0.025801987	0	0.099348558	0.07770562	0.242369653	0.206455975	0.109522939	1.27E-06	0.625879807	7.24E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.180906786	0.000187852	0.055811615	0.074416948	1.777807504	1.390514748	7.04291896	5.999318319	0.236906253	2.74E-06	16.28497648	1.88E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.16879966	0.00017528	0.052076442	0.086519278	1.974104901	1.544049044	5.527492125	4.708443324	0.221051382	2.56E-06	13.84060867	1.60E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.036454836	3.78544E-05	0.011246694	0.019427704	0.208528639	0.163100981	1.648643185	1.404351707	0.047739384	5.53E-07	3.444052216	3.99E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.078522406	8.1537E-05	0.024224975	0.0137025	0.147422003	0.115306336	0	0	0.102828918	1.19E-06	0.276430839	3.20E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.377177194	0.000391658	0.116363066	0.038456142	0.993025881	0.77669665	2.199484486	1.873570837	0.493931918	5.72E-06	5.881233996	6.81E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.082230796	8.53878E-05	0.025369051	0.001520575	0.019425023	0.01519331	0	0	0.107685235	1.25E-06	0.036138908	4.18E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.059436623	6.17185E-05	0.018336813	0	0	0	0	0	0.077835154	9.01E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.145409288	0.000150992	0.04486027	0.003869189	0.088322743	0.069081763	0	0	0.19042055	2.20E-06	0.161273695	1.87E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.03685152	3.82663E-05	0.011369075	0	0	0	0	0	0.048258862	5.59E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.045678984	4.74327E-05	0.014092439	0	0	0	0	0	0.059818856	6.92E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.020527683	2.13158E-05	0.006333003	0	0	0	0	0	0.026882001	3.11E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.174133216	0.000180818	0.053721899	0.003883829	0.085540098	0.066905313	0.13912179	0.118507101	0.228035933	2.64E-06	0.413958131	4.79E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.182684627	0.000189698	0.056360098	0.007826066	0.120959024	0.094608278	0	0	0.239234423	2.77E-06	0.223393369	2.59E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.043462448	4.5131E-05	0.013408615	0	0	0	0	0	0.056916194	6.59E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.075184089	7.80705E-05	0.023195069	0	0	0	0	0	0.098457228	1.14E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.412459774	7.241876252	5.664244136	60.27633599	51.3447519	0	0.00E+00	124.9396681	1.45E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	7.59885438	6.472876734	0	0.00E+00	14.07173111	1.63E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.058040133	6.02684E-05	0.017905981	0	0	0	0	0	0.076006383	8.80E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.782605163	0.000812651	0.24144179	0.053649997	0.967411505	0.756662328	5.821135233	4.958575192	1.024859603	1.19E-05	12.55743426	1.45E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.090402395	9.38731E-05	0.027890074	0	0	0	0	0	0.118386343	1.37E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.008969416	9.31377E-06	0.002767158	2.91107E-05	0	0	0	0	0.011745888	1.36E-07	2.91107E-05	3.37E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.015435448	1.6028E-05	0.004761995	0	0	0	0	0	0.020213471	2.34E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.261212631	0.000271241	0.080586799	0.00832208	0.192938049	0.150906778	0	0	0.342070671	3.96E-06	0.352166907	4.08E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.614692004	0.000638291	0.189638843	0.035421472	0.318427185	0.24905829	0	0	0.804969137	9.32E-06	0.602906946	6.98E-06
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.026989775	2.8026E-05	0.008326625	8.34992E-05	0	0	0	0	0.035344426	4.09E-07	8.34992E-05	9.66E-10
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.024570789	2.55141E-05	0.007580343	0.008205391	0.126821834	0.099193883	1.237572624	1.054192467	0.032176646	3.72E-07	2.525986199	2.92E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	5.993567645	5.105457037	0	0.00E+00	11.09902468	1.28E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.481755995	0.000500251	0.148626709	0.152466798	2.426872458	1.898181853	0	0	0.630882955	7.30E-06	4.477521109	5.18E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	3.586873588	3.055380382	0	0.00E+00	6.64225397	7.69E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.018364643	1.90697E-05	0.005665682	0.00135706	0.058378509	0.045660836	0	0	0.024049395	2.78E-07	0.105396405	1.22E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.237719063	0.000246845	0.07333879	0.020132431	0.370097972	0.289472672	0	0	0.311304698	3.60E-06	0.679703076	7.87E-06
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.502814459	0.000522118	0.155123463	0.196579315	4.065918074	3.180163787	0	0	0.65846004	7.62E-06	7.442661176	8.61E-05
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.056612629	5.87861E-05	0.017465582	0.010941898	0	0	0	0	0.074136997	8.58E-07	0.010941898	1.27E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.013301958	1.38126E-05	0.004103792	0	0	0	0	0	0.017419563	2.02E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.82002121	0.000851503	0.252985027	0.028112706	0.651761441	0.509776167	0	0	1.07385774	1.24E-05	1.189650314	1.38E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.453567656	0.000470981	0.139930314	0.011900192	0.398511465	0.311696327	0	0	0.593968951	6.87E-06	0.722107983	8.36E-06
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.005551447	5.76458E-06	0.001712679	0.001547077	0.019607428	0.015335979	0.223225644	0.190148673	0.007269891	8.41E-08	0.4498648	5.21E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.014769863	1.53369E-05	0.004556656	0	0	0	0	0	0.019341856	2.24E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.014005965	1.45437E-05	0.004320985	0.00540899	0.104501127	0.08173571	1.049628597	0.894097476	0.018341494	2.12E-07	2.135371901	2.47E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.030700025	3.18786E-05	0.009471275	0.007496659	0.183388766	0.143437793	2.933601065	2.49890801	0.040203179	4.65E-07	5.766832293	6.67E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.117289729	0.000121793	0.036185095	0.00722081	0.052314484	0.040917851	1.531510115	1.304575098	0.153596617	1.78E-06	2.936538358	3.40E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.09818656	0.000101956	0.03029157	0.013109533	0.178903863	0.139929919	1.264205511	1.076878965	0.128580085	1.49E-06	2.67302779	3.09E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.079844078	8.29094E-05	0.024632724	0	0	0	0	0	0.104559711	1.21E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.133904397	0.000139045	0.041310892	0.002242077	0.055692893	0.043560278	0	0	0.175354334	2.03E-06	0.101495249	1.17E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.264536952	0.000274693	0.081612387	0.039486938	0.681245058	0.532836822	0	0	0.346424032	4.01E-06	1.253568818	1.45E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.125217196	0.000130024	0.038630801	0.041063097	0.695313819	0.543840724	0	0	0.163978022	1.90E-06	1.280217639	1.48E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.090459889	9.39328E-05	0.027907812	0	0	0	0	0	0.118461633	1.37E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.047707898	4.95395E-05	0.01471838	0.000147596	0	0	0	0	0.062475817	7.23E-07	0.000147596	1.71E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.330909396	0.000343614	0.102088972	0.113453545	2.307813734	1.805059898	0	0	0.433341982	5.02E-06	4.226327178	4.89E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.099415965	0.000103233	0.030670854	0	0	0	0	0	0.130190052	1.51E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.082403222	8.55668E-05	0.025422247	0.001917859	0.0428166	0.033489067	0	0	0.107911035	1.25E-06	0.078223526	9.05E-07
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.157698676	0.000163753	0.048651673	0.003805691	0.212407153	0.166134567	0	0	0.206514102	2.39E-06	0.382347411	4.43E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.023180207	2.40701E-05	0.007151334	0.00104448	0	0	0	0	0.030355611	3.51E-07	0.00104448	1.21E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.007985728	8.29231E-06	0.00246368	0.000742323	0	0	0	0	0.0104577	1.21E-07	0.000742323	8.59E-09
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.011990353	1.24507E-05	0.003699148	0	0	0	0	0	0.015701951	1.82E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.002386557	0.071972109	0.056293091	0.961522493	0.819046696	0	0.00E+00	1.911220945	2.21E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.000386708	0	0	0.190577841	0.162338533	0	0.00E+00	0.353303083	4.09E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.009583996	9.95194E-06	0.002956762	0	0	0	0	0	0.01255071	1.45E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.002660561	2.7627E-06	0.00082081	0.002930644	0.031177623	0.024385624	1.047594532	0.892364814	0.003484134	4.03E-08	1.998453238	2.31E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.051799295	5.3788E-05	0.015980618	0	0	0	0	0	0.067833701	7.85E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.051756014	5.3743E-05	0.015967266	0	0	0	0	0	0.067777022	7.84E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.128206476	0.000133129	0.039553024	0.033870771	0.910896621	0.712459128	11.95397559	10.18266789	0.167892628	1.94E-06	23.79387	2.75E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.072373635	7.51522E-05	0.022328015	0.011532581	0.222808264	0.174269811	1.44949493	1.234712701	0.094776802	1.10E-06	3.092818287	3.58E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.016179274	1.68004E-05	0.004991473	0.587814128	30.47329483	23.83473226	251.809584	214.4971224	0.021187548	2.45E-07	521.2025476	6.03E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.196040166	0.000203566	0.06048042	0.84790416	43.50905035	34.03066757	348.6986245	297.0294075	0.256724152	2.97E-06	724.1156541	8.38E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.231527574	0.000240416	0.071428652	0.878329989	44.90322866	35.12112617	349.4414121	297.6621308	0.303196642	3.51E-06	728.0062277	8.43E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.453498032	0.000470909	0.139908835	0.888578638	43.93160359	34.3611682	341.5069663	290.9033897	0.593877775	6.87E-06	711.5917065	8.24E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.760312075	0.001827893	0.543074487	2.143463715	101.5481864	79.426063	785.3753306	669.0005429	2.305214455	2.67E-05	1637.493587	1.90E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.76437929	0.000793725	0.235818919	0.750357834	33.90484212	26.51872201	258.1019539	219.857106	1.000991934	1.16E-05	539.1329819	6.24E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.428712846	0.001483563	0.440772694	1.371932544	60.52539306	47.34002498	453.5181912	386.3170949	1.870969104	2.17E-05	949.0726366	1.10E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.440024968	0.00149531	0.444262601	1.268734212	54.54992364	42.66630281	397.0636874	338.2278665	1.885782879	2.18E-05	833.7765145	9.65E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.259555122	10.57620039	8.272190649	51.60316507	43.95674794	0	0.00E+00	114.6678592	1.33E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	1.010915565	0.001049726	0.311877911	1.318436755	58.22185145	45.53830653	203.5869266	173.4199676	1.323843202	1.53E-05	482.0854889	5.58E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0.44090193	0.000457829	0.136022807	0.54965586	24.27267116	18.98490536	84.87532428	72.29872878	0.577382566	6.68E-06	200.9812854	2.33E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.140720492	7.34050393	5.741385918	32.72044831	27.87202097	0	0.00E+00	73.81507962	8.54E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.061966914	3.831021702	2.996439245	41.27869028	35.16212584	0	0.00E+00	83.33024397	9.64E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.120508891	4.390356106	3.433923469	42.19352734	35.94140483	0	0.00E+00	86.07972064	9.96E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766093	0	0	0	0.039061488	1.811193269	1.416627473	19.14712474	16.30995569	0	0.00E+00	38.72396266	4.48E-04
																			50.23662311	5.81E-04		

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-03	1.40E-03	0	0				
PH2	PH2	0.00E+00	1.13E-03	0	0				
IN01	SEGMENT01	5.69E-06	8.57E-06	1.37E-05	2.06E-05	6.83E-04	9.69E-04	1.64E-03	2.33E-03
IN02	SEGMENT02	7.35E-06	1.12E-05	1.77E-05	2.68E-05	8.01E-04	1.19E-03	1.92E-03	2.84E-03
IN03	SEGMENT03	1.57E-05	2.02E-06	3.77E-05	4.86E-05	7.36E-04	8.95E-05	1.77E-03	2.15E-03
IN05	SEGMENT05	1.17E-05	1.74E-05	2.82E-05	4.17E-05	6.11E-05	1.99E-04	1.47E-04	4.78E-04
IN06	SEGMENT06	2.18E-05	3.41E-05	5.23E-05	8.18E-05	2.64E-03	3.92E-03	6.33E-03	9.40E-03
IN08	SEGMENT08	1.78E-05	2.62E-05	4.28E-05	6.28E-05	6.62E-05	1.18E-04	1.59E-04	2.84E-04
IN11	SEGMENT11	0.00E+00	2.00E-06	0.00E+00	4.79E-06	1.15E-05	1.02E-05	2.77E-05	2.45E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-07	5.24E-07	1.41E-06	1.26E-06
IN14	SEGMENT14	1.21E-05	1.44E-05	2.90E-05	3.46E-05	4.60E-04	9.28E-04	1.10E-03	2.23E-03
IN18	SEGMENT18	0.00E+00	3.39E-06	0.00E+00	8.14E-06	0.00E+00	1.48E-04	0.00E+00	3.56E-04
IN19	SEGMENT19	1.26E-05	3.45E-05	3.03E-05	8.28E-05	9.60E-05	2.18E-03	2.30E-04	5.24E-03
IN21	SEGMENT21	1.03E-06	5.88E-06	2.46E-06	1.41E-05	3.46E-05	3.74E-04	8.30E-05	8.98E-04
IN24	SEGMENT24	2.14E-06	1.04E-05	5.14E-06	2.50E-05	1.40E-04	1.09E-03	3.37E-04	2.62E-03
IN29	SEGMENT29	8.03E-07	3.70E-06	1.93E-06	8.88E-06	0.00E+00	1.76E-04	0.00E+00	4.22E-04
IN30	SEGMENT30	3.37E-06	0.00E+00	8.08E-06	0.00E+00	0.00E+00	9.61E-04	0.00E+00	2.31E-03
IN31	SEGMENT31	1.36E-06	2.76E-06	3.27E-06	6.62E-06	3.19E-05	3.26E-05	7.66E-05	7.83E-05
SF09	SEGMENT09	4.66E-06	1.50E-05	1.12E-05	3.61E-05	8.68E-05	1.21E-04	2.08E-04	2.90E-04
SF10	SEGMENT10	0.00E+00	2.74E-07	0.00E+00	6.58E-07	5.41E-06	8.34E-06	1.30E-05	2.00E-05
SF104	SEGMENT104	1.44E-06	2.30E-06	3.45E-06	5.53E-06	6.31E-06	1.51E-05	1.51E-05	3.62E-05
SF106	SEGMENT106	2.47E-06	2.94E-06	5.92E-06	7.06E-06	1.48E-06	1.39E-08	3.56E-06	3.33E-08
SF107	SEGMENT107	1.15E-06	1.92E-06	2.77E-06	4.61E-06	5.28E-06	1.27E-05	1.27E-05	3.04E-05
SF108	SEGMENT108	2.69E-06	2.82E-06	6.46E-06	6.78E-06	3.96E-07	3.92E-07	9.50E-07	9.40E-07
SF109	SEGMENT109	8.63E-07	1.17E-06	2.07E-06	2.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.20E-06	3.43E-06	5.28E-06	8.24E-06	1.18E-05	2.90E-05	2.83E-05	6.96E-05
SF111	SEGMENT111	6.12E-07	7.15E-07	1.47E-06	1.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.17E-06	3.59E-06	5.20E-06	8.62E-06	5.57E-05	8.03E-05	1.34E-04	1.93E-04
SF113	SEGMENT113	4.81E-07	5.87E-07	1.15E-06	1.41E-06	4.55E-06	4.40E-06	1.09E-05	1.06E-05
SF114	SEGMENT114	7.85E-07	1.09E-06	1.89E-06	2.61E-06	8.80E-06	9.10E-06	2.11E-05	2.18E-05
SF115	SEGMENT115	1.91E-06	3.26E-06	4.59E-06	7.84E-06	1.89E-05	3.82E-05	4.54E-05	9.16E-05
SF116	SEGMENT116	9.01E-07	1.32E-06	2.16E-06	3.16E-06	2.37E-06	2.64E-06	5.69E-06	6.34E-06
SF117	SEGMENT117	9.95E-07	1.19E-06	2.39E-06	2.86E-06	1.15E-07	3.01E-07	2.76E-07	7.22E-07
SF118	SEGMENT118	1.60E-06	2.57E-06	3.83E-06	6.17E-06	1.07E-05	3.30E-05	2.57E-05	7.93E-05
SF119	SEGMENT119	6.76E-07	6.77E-07	1.62E-06	1.63E-06	2.37E-07	3.12E-09	5.68E-07	7.48E-09
SF120	SEGMENT120	1.85E-07	1.54E-07	4.43E-07	3.70E-07	3.28E-05	4.91E-05	7.87E-05	1.18E-04
SF121	SEGMENT121	1.35E-06	1.95E-06	3.25E-06	4.67E-06	5.59E-07	1.61E-05	1.34E-06	3.87E-05
SF122	SEGMENT122	3.68E-07	4.89E-07	8.83E-07	1.17E-06	2.25E-05	3.50E-05	5.39E-05	8.39E-05
SF123	SEGMENT123	6.26E-07	6.24E-07	1.50E-06	1.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.36E-06	1.88E-06	3.27E-06	4.52E-06	1.52E-05	3.16E-05	3.65E-05	7.59E-05
SF125	SEGMENT125	5.72E-07	6.76E-07	1.37E-06	1.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.50E-07	8.07E-07	1.32E-06	1.94E-06	1.47E-05	2.86E-05	3.53E-05	6.86E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.52E-04	2.15E-04	3.65E-04
SF128	SEGMENT128	6.50E-07	7.50E-07	1.56E-06	1.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.28E-07	2.83E-07	1.27E-06	6.80E-07	1.60E-05	3.03E-05	3.85E-05	7.26E-05
SF13	SEGMENT13	3.62E-07	3.12E-07	8.69E-07	7.49E-07	7.45E-05	1.75E-04	1.79E-04	4.20E-04
SF130	SEGMENT130	5.46E-07	5.48E-07	1.31E-06	1.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	7.19E-07	8.19E-07	1.73E-06	1.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.58E-07	7.54E-07	1.82E-06	1.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.89E-07	4.80E-07	1.89E-06	1.15E-06	5.87E-05	0.00E+00	1.41E-04	0.00E+00

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF135	SEGMENT135	7.51E-07	4.61E-07	1.80E-06	1.11E-06		1.39E-05	3.00E-05	3.33E-05	7.20E-05
SF136	SEGMENT136	9.34E-07	1.43E-06	2.24E-06	3.44E-06		1.15E-08	3.13E-08	2.76E-08	7.52E-08
SF137	SEGMENT137	5.45E-07	5.46E-07	1.31E-06	1.31E-06		4.40E-06	4.39E-06	1.06E-05	1.05E-05
SF139	SEGMENT139	8.41E-07	9.17E-07	2.02E-06	2.20E-06		5.73E-07	1.70E-06	1.38E-06	4.08E-06
SF140	SEGMENT140	3.13E-07	4.54E-07	7.50E-07	1.09E-06		2.89E-07	0.00E+00	6.94E-07	0.00E+00
SF141	SEGMENT141	2.85E-06	3.93E-06	6.84E-06	9.43E-06		4.54E-07	9.50E-08	1.09E-06	2.28E-07
SF142	SEGMENT142	2.63E-07	3.39E-07	6.32E-07	8.13E-07		4.15E-08	4.15E-08	9.96E-08	9.96E-08
SF143	SEGMENT143	1.65E-06	2.36E-06	3.97E-06	5.67E-06		1.18E-06	3.89E-06	2.83E-06	9.33E-06
SF144	SEGMENT144	1.63E-06	2.34E-06	3.90E-06	5.62E-06		1.68E-06	2.32E-06	4.04E-06	5.57E-06
SF145	SEGMENT145	1.12E-06	1.57E-06	2.68E-06	3.77E-06		2.65E-06	6.10E-06	6.37E-06	1.46E-05
SF146	SEGMENT146	1.06E-06	1.27E-06	2.55E-06	3.05E-06		0.00E+00	6.48E-10	0.00E+00	1.56E-09
SF147	SEGMENT147	6.09E-07	8.20E-07	1.46E-06	1.97E-06		2.69E-06	5.50E-06	6.46E-06	1.32E-05
SF148	SEGMENT148	5.77E-07	9.22E-07	1.39E-06	2.21E-06		1.75E-05	2.76E-05	4.19E-05	6.61E-05
SF149	SEGMENT149	2.84E-07	3.87E-07	6.83E-07	9.29E-07		3.79E-06	6.85E-06	9.10E-06	1.65E-05
SF150	SEGMENT150	5.84E-07	5.84E-07	1.40E-06	1.40E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.07E-07	7.70E-07	1.22E-06	1.85E-06		6.03E-06	1.02E-05	1.45E-05	2.45E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00		8.75E-05	1.49E-04	2.10E-04	3.57E-04
SF153	SEGMENT153	7.09E-07	1.22E-06	1.70E-06	2.94E-06		3.66E-06	8.62E-06	8.78E-06	2.07E-05
SF154	SEGMENT154	5.91E-07	5.94E-07	1.42E-06	1.42E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.33E-07	1.63E-06	2.24E-06	3.91E-06		6.20E-06	1.50E-05	1.49E-05	3.59E-05
SF156	SEGMENT156	7.23E-07	7.64E-07	1.73E-06	1.83E-06		3.48E-06	5.49E-06	8.35E-06	1.32E-05
SF157	SEGMENT157	5.33E-07	8.16E-07	1.28E-06	1.96E-06		6.86E-06	1.46E-05	1.65E-05	3.49E-05
SF160	SEGMENT160	7.99E-07	1.08E-06	1.92E-06	2.58E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.18E-07	5.92E-07	5.23E-07	1.42E-06		2.02E-05	3.11E-05	4.84E-05	7.45E-05
SF162	SEGMENT162	3.60E-06	5.90E-06	8.65E-06	1.42E-05		3.75E-05	6.02E-05	9.00E-05	1.44E-04
SF163	SEGMENT163	7.66E-07	1.21E-06	1.84E-06	2.91E-06		2.19E-06	4.88E-06	5.26E-06	1.17E-05
SF164	SEGMENT164	5.42E-07	7.32E-07	1.30E-06	1.76E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.15E-06	1.13E-05	1.48E-05	2.71E-05		6.29E-05	1.01E-04	1.51E-04	2.44E-04
SF168	SEGMENT168	2.81E-06	4.12E-06	6.74E-06	9.88E-06		6.37E-06	1.17E-05	1.53E-05	2.80E-05
SF169	SEGMENT169	1.21E-06	1.36E-06	2.91E-06	3.25E-06		6.71E-09	0.00E+00	1.61E-08	0.00E+00
SF170	SEGMENT170	2.76E-06	3.16E-06	6.63E-06	7.59E-06		5.11E-06	6.77E-06	1.23E-05	1.62E-05
SF171	SEGMENT171	5.57E-07	7.64E-07	1.34E-06	1.83E-06		1.79E-06	3.58E-06	4.30E-06	8.60E-06
SF172	SEGMENT172	1.32E-06	1.72E-06	3.16E-06	4.14E-06		3.45E-06	6.82E-06	8.28E-06	1.64E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00		1.62E-04	2.82E-04	3.89E-04	6.77E-04
SF178	SEGMENT178	3.12E-06	2.44E-06	7.49E-06	5.86E-06		1.28E-04	1.51E-04	3.07E-04	3.63E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00		3.54E-04	6.05E-04	8.50E-04	1.45E-03
SF180	SEGMENT180	1.80E-06	1.80E-06	4.32E-06	4.33E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.27E-06	0.00E+00	5.45E-06	0.00E+00		2.41E-04	2.43E-04	5.78E-04	5.83E-04
SF191	SEGMENT191	2.64E-06	1.27E-06	6.34E-06	3.06E-06		1.19E-04	1.11E-04	2.84E-04	2.65E-04
SF192	SEGMENT192	1.17E-06	2.04E-06	2.80E-06	4.90E-06		5.50E-05	1.16E-04	1.32E-04	2.79E-04
SF194	SEGMENT194	1.97E-07	2.15E-07	4.73E-07	5.16E-07		2.18E-06	2.40E-06	5.24E-06	5.76E-06
SF195	SEGMENT195	1.82E-07	1.50E-07	4.36E-07	3.60E-07		2.02E-06	2.88E-06	4.84E-06	6.91E-06
SF196	SEGMENT196	1.46E-07	8.66E-08	3.51E-07	2.08E-07		6.20E-06	1.15E-05	1.49E-05	2.77E-05
SF198	SEGMENT198	6.26E-07	6.26E-07	1.50E-06	1.50E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.49E-07	2.49E-07	5.97E-07	5.97E-07		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.88E-07	3.73E-07	1.17E-06	8.96E-07	1403.3	1.12E-05	2.14E-05	2.68E-05	5.14E-05
SF205	SEGMENT205	2.61E-06	3.97E-06	6.27E-06	9.53E-06	1500.8	5.06E-06	1.50E-05	1.21E-05	3.60E-05

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF206	SEGMENT206	1.30E-06	1.30E-06	3.13E-06	3.13E-06	2657.8	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	4.03E-06	6.39E-06	9.67E-06	1.53E-05	2610.9	8.80E-06	2.61E-05	2.11E-05	6.26E-05
SF283	SEGMENT283	1.36E-07	1.57E-08	3.27E-07	3.77E-08	405.3	4.51E-06	1.31E-05	1.08E-05	3.14E-05
SF284	SEGMENT284	6.57E-10	0.00E+00	1.58E-09	0.00E+00	365	1.17E-05	2.51E-05	2.81E-05	6.02E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	229.9	4.48E-06	9.93E-06	1.07E-05	2.38E-05
SF286	SEGMENT286	2.70E-07	3.51E-07	6.47E-07	8.43E-07	208.6	1.03E-06	2.20E-06	2.48E-06	5.27E-06
SF287	SEGMENT287	2.12E-07	1.65E-07	5.10E-07	3.95E-07	291.8	2.26E-05	3.60E-05	5.43E-05	8.63E-05
SF288	SEGMENT288	1.74E-07	2.85E-07	4.17E-07	6.85E-07	151.9	0.00E+00	4.23E-07	0.00E+00	1.01E-06
SF289	SEGMENT289	1.51E-07	4.04E-08	3.62E-07	9.71E-08	284.6	1.36E-05	2.32E-05	3.27E-05	5.57E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	328.1	3.87E-05	6.52E-05	9.29E-05	1.57E-04
SF294	SEGMENT294	5.53E-07	5.53E-07	1.33E-06	1.33E-06	823.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.66E-07	1.13E-06	1.84E-06	2.71E-06	773.7	2.58E-06	3.79E-06	6.19E-06	9.10E-06
SF302	SEGMENT302	9.92E-07	1.75E-06	2.38E-06	4.20E-06	796.1	2.65E-06	5.11E-06	6.37E-06	1.23E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1513.7	1.56E-04	2.69E-04	3.74E-04	6.47E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	728.7	2.66E-06	2.74E-06	6.39E-06	6.59E-06
SF306	SEGMENT306	2.26E-07	3.80E-07	5.43E-07	9.13E-07	818.4	1.04E-04	1.73E-04	2.49E-04	4.16E-04
SF32	SEGMENT32	0.00E+00	7.08E-06	0.00E+00	1.70E-05	1551	2.38E-05	4.43E-05	5.70E-05	1.06E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1536.6	5.90E-06	2.20E-05	1.42E-05	5.29E-05
SF340	SEGMENT340	1.11E-07	4.38E-08	2.66E-07	1.05E-07	292.3	2.32E-06	4.46E-06	5.57E-06	1.07E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	800.5	1.19E-04	2.03E-04	2.85E-04	4.87E-04
SF36	SEGMENT36	3.28E-06	5.95E-06	7.86E-06	1.43E-05	1627.1	3.15E-05	4.94E-05	7.57E-05	1.19E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	658.8	3.22E-05	5.54E-05	7.73E-05	1.33E-04
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	388	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	476.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	339	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	212.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	331.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.38E-06	2.45E-06	3.32E-06	5.89E-06	658.8	1.22E-05	2.02E-05	2.93E-05	4.85E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	282.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	468.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.66E-07	1.25E-06	1.84E-06	3.00E-06	810.2	9.92E-07	3.45E-06	2.38E-06	8.28E-06
SF387	SEGMENT387	1.46E-07	9.84E-07	3.51E-07	2.36E-06	2760.5	2.63E-04	4.47E-04	6.32E-04	1.07E-03
SF388	SEGMENT388	1.38E-07	1.38E-07	3.31E-07	3.30E-07	175.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.70E-06	3.81E-06	4.08E-06	9.15E-06	1188.8	1.20E-05	2.25E-05	2.87E-05	5.39E-05
SF392	SEGMENT392	5.85E-07	1.04E-06	1.40E-06	2.50E-06	435.6	1.08E-05	2.32E-05	2.59E-05	5.57E-05
SF393	SEGMENT393	6.45E-07	1.27E-06	1.55E-06	3.04E-06	933.7	7.91E-10	7.24E-06	1.90E-09	1.74E-05
SF394	SEGMENT394	1.63E-06	2.74E-06	3.91E-06	6.58E-06	1292	1.16E-04	1.88E-04	2.79E-04	4.52E-04
SF396	SEGMENT396	1.77E-06	2.56E-06	4.24E-06	6.14E-06	2366	8.62E-05	1.60E-04	2.07E-04	3.84E-04
SF397	SEGMENT397	9.76E-07	5.53E-07	2.34E-06	1.33E-06	1587.8	2.02E-05	3.99E-05	4.85E-05	9.57E-05
SF398	SEGMENT398	7.61E-07	1.19E-06	1.83E-06	2.86E-06	559.8	1.61E-06	3.20E-06	3.87E-06	7.68E-06
SF399	SEGMENT399	4.22E-06	5.72E-06	1.01E-05	1.37E-05	3389.3	2.61E-05	6.81E-05	6.26E-05	1.63E-04
SF400	SEGMENT400	1.26E-06	1.25E-06	3.02E-06	2.99E-06	1703.9	0.00E+00	4.18E-07	0.00E+00	1.00E-06
SF401	SEGMENT401	6.96E-07	9.01E-07	1.67E-06	2.16E-06	790	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.16E-06	2.20E-06	2.79E-06	5.29E-06	1199	0.00E+00	1.87E-06	0.00E+00	4.48E-06
SF404	SEGMENT404	5.59E-07	5.59E-07	1.34E-06	1.34E-06	768	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.92E-07	6.92E-07	1.66E-06	1.66E-06	1010.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.62E-07	3.11E-07	6.28E-07	7.47E-07	395.1	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.62E-06	2.64E-06	3.89E-06	6.33E-06	1071.9	0.00E+00	4.79E-06	0.00E+00	1.15E-05
SF409	SEGMENT409	1.63E-06	2.77E-06	3.91E-06	6.65E-06	1136.8	1.87E-06	2.59E-06	4.49E-06	6.21E-06
SF410	SEGMENT410	6.59E-07	6.59E-07	1.58E-06	1.58E-06	883.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.14E-06	1.14E-06	2.73E-06	2.73E-06	2332	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5338.1	8.70E-04	1.45E-03	2.09E-03	3.47E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	827.5	9.44E-05	1.63E-04	2.27E-04	3.91E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	202.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	275.8	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF427	SEGMENT427	6.26E-07	8.80E-07	1.50E-06	2.11E-06	654.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	218.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.30E-06	1.19E-05	1.03E-05	2.85E-05	2597.7	0.00E+00	1.45E-04	0.00E+00	3.49E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	628.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	1.37E-06	1.37E-06	3.29E-06	3.29E-06	1802.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.35E-07	1.36E-07	3.24E-07	3.26E-07	177.6	3.44E-08	3.37E-10	8.25E-08	8.09E-10
SF458	SEGMENT458	2.03E-07	2.34E-07	4.86E-07	5.61E-07	236.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.37E-06	3.96E-06	1.29E-05	9.50E-06	805.9	1.35E-06	4.08E-06	3.24E-06	9.78E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	702.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.36E-06	9.32E-06	2.01E-05	2.24E-05	1995.1	3.61E-06	6.98E-06	8.65E-06	1.67E-05
SF479	SEGMENT479	3.53E-07	4.09E-07	8.47E-07	9.82E-07	460.9	0.00E+00	9.66E-10	0.00E+00	2.32E-09
SF48	SEGMENT48	6.50E-07	3.72E-07	1.56E-06	8.94E-07	794.6	1.18E-05	2.92E-05	2.84E-05	7.02E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1441.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1038.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	792	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	659.7	7.71E-05	1.28E-04	1.85E-04	3.08E-04
SF50	SEGMENT50	5.55E-06	7.30E-06	1.33E-05	1.75E-05	478.8	3.07E-05	5.18E-05	7.37E-05	1.24E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	394.8	4.61E-05	7.69E-05	1.11E-04	1.85E-04
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	855.1	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	820.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.89E-07	2.78E-07	6.94E-07	6.68E-07	359.8	6.05E-07	1.22E-06	1.45E-06	2.93E-06
SF51	SEGMENT51	1.66E-06	3.60E-06	3.97E-06	8.65E-06	974.8	1.65E-06	7.87E-06	3.97E-06	1.89E-05
SF52	SEGMENT52	4.42E-06	7.62E-06	1.06E-05	1.83E-05	1269.1	4.80E-05	8.61E-05	1.15E-04	2.07E-04
SF53	SEGMENT53	6.56E-07	8.58E-07	1.57E-06	2.06E-06	794.7	1.34E-07	1.27E-07	3.22E-07	3.04E-07
SF54	SEGMENT54	2.02E-07	2.02E-07	4.84E-07	4.84E-07	325	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.36E-06	1.24E-05	1.29E-05	2.98E-05	2041.8	3.44E-06	1.38E-05	8.27E-06	3.30E-05
SF56	SEGMENT56	3.17E-06	6.87E-06	7.61E-06	1.65E-05	1152.4	1.90E-06	8.36E-06	4.55E-06	2.01E-05
SF57	SEGMENT57	1.07E-07	8.41E-08	2.58E-07	2.02E-07	245.7	4.40E-06	5.21E-06	1.06E-05	1.25E-05
SF58	SEGMENT58	9.86E-07	2.24E-07	2.37E-06	5.37E-07	171.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.32E-06	2.12E-07	3.18E-06	5.09E-07	785.7	1.06E-05	2.47E-05	2.55E-05	5.93E-05
SF60	SEGMENT60	3.58E-07	4.65E-07	8.59E-07	1.12E-06	158.7	2.62E-05	6.67E-05	6.29E-05	1.60E-04
SF61	SEGMENT61	1.72E-06	1.78E-06	4.13E-06	4.27E-06	96.7	1.33E-05	3.40E-05	3.18E-05	8.16E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	781.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.29E-06	1.85E-06	3.11E-06	4.44E-06	795.4	1.77E-05	3.46E-05	4.26E-05	8.30E-05
SF66	SEGMENT66	7.55E-07	1.49E-06	1.81E-06	3.57E-06	811.7	1.36E-05	3.09E-05	3.26E-05	7.43E-05
SF67	SEGMENT67	8.14E-07	1.21E-06	1.95E-06	2.90E-06	778.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.09E-06	2.03E-06	2.61E-06	4.87E-06	814.2	1.08E-06	1.17E-06	2.59E-06	2.82E-06
SF69	SEGMENT69	3.68E-06	4.01E-06	8.84E-06	9.62E-06	819.4	7.00E-06	1.45E-05	1.68E-05	3.48E-05
SF70	SEGMENT70	9.71E-07	1.90E-06	2.33E-06	4.55E-06	795.3	6.83E-06	1.48E-05	1.64E-05	3.56E-05
SF71	SEGMENT71	9.62E-07	1.37E-06	2.31E-06	3.29E-06	802.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.24E-07	7.23E-07	1.50E-06	1.74E-06	814.7	0.00E+00	1.71E-09	0.00E+00	4.10E-09
SF73	SEGMENT73	2.88E-06	5.02E-06	6.90E-06	1.20E-05	741.7	2.87E-05	4.89E-05	6.89E-05	1.17E-04
SF74	SEGMENT74	1.08E-06	1.51E-06	2.60E-06	3.62E-06	1573.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.40E-07	1.25E-06	2.26E-06	3.00E-06	804.8	1.32E-06	9.05E-07	3.18E-06	2.17E-06
SF76	SEGMENT76	1.82E-06	2.39E-06	4.37E-06	5.74E-06	1597	2.63E-06	4.43E-06	6.31E-06	1.06E-05
SF77	SEGMENT77	3.53E-07	3.51E-07	8.47E-07	8.43E-07	438.3	0.00E+00	1.21E-08	0.00E+00	2.90E-08
SF80	SEGMENT80	8.61E-08	1.21E-07	2.07E-07	2.90E-07	137.9	0.00E+00	8.59E-09	0.00E+00	2.06E-08
SF81	SEGMENT81	1.77E-07	1.82E-07	4.24E-07	4.36E-07	406.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.80E-10	0.00E+00	1.39E-09	0.00E+00	322.1	1.03E-05	2.21E-05	2.48E-05	5.31E-05
SF83	SEGMENT83	2.73E-08	0.00E+00	6.56E-08	0.00E+00	94.6	1.82E-06	4.09E-06	4.36E-06	9.81E-06
SF85	SEGMENT85	1.33E-07	1.45E-07	3.19E-07	3.49E-07	293.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.50E-07	4.03E-08	3.61E-07	9.68E-08	283.8	1.36E-05	2.31E-05	3.26E-05	5.55E-05
SF87	SEGMENT87	6.83E-07	7.85E-07	1.64E-06	1.88E-06	799.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.76E-07	7.84E-07	1.38E-06	1.88E-06	809	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.45E-06	1.94E-06	3.49E-06	4.66E-06	1185.9	1.98E-04	2.75E-04	4.76E-04	6.61E-04

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
TDRWBOFF	TDRWBOFF	9.31E-07	1.10E-06	2.23E-06	2.63E-06	1642.2	2.71E-05	3.58E-05	6.50E-05	8.59E-05
FRWY27	FRWY27	3.68E-07	2.45E-07	0.00E+00	0.00E+00	1635.7	3.54E-03	6.03E-03	4.80E-03	8.16E-03
FRWY28	FRWY28	2.50E-06	2.97E-06	0.00E+00	0.00E+00	1555.1	4.92E-03	8.38E-03	6.64E-03	1.13E-02
FRWY29	FRWY29	2.79E-06	3.51E-06	0.00E+00	0.00E+00	3384.3	4.95E-03	8.43E-03	6.62E-03	1.13E-02
FRWY30	FRWY30	5.79E-06	6.87E-06	0.00E+00	0.00E+00	1112.2	4.84E-03	8.24E-03	6.50E-03	1.11E-02
FRWY31	FRWY31	2.06E-05	2.67E-05	0.00E+00	0.00E+00	1934.8	1.12E-02	1.90E-02	1.54E-02	2.60E-02
FRWY32	FRWY32	9.95E-06	1.16E-05	0.00E+00	0.00E+00	1675.4	3.67E-03	6.24E-03	5.11E-03	8.56E-03
FRWY33	FRWY33	2.07E-05	2.17E-05	0.00E+00	0.00E+00	1142.5	6.47E-03	1.10E-02	9.15E-03	1.51E-02
FRWY34	FRWY34	1.79E-05	2.18E-05	0.00E+00	0.00E+00	9119.7	5.86E-03	9.65E-03	7.75E-03	1.24E-02
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3802	4.32E-04	1.33E-03	5.50E-04	1.86E-03
FRWY36	FRWY36	1.06E-05	1.53E-05	0.00E+00	0.00E+00	1703.4	3.24E-03	5.58E-03	4.39E-03	6.83E-03
FRWY37	FRWY37	4.42E-06	6.68E-06	0.00E+00	0.00E+00	3000.4	1.35E-03	2.33E-03	1.83E-03	2.85E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2500.7	4.92E-04	8.54E-04	8.17E-04	1.28E-03
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1134.8	5.74E-04	9.64E-04	6.01E-04	1.00E-03
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00		6.01E-04	9.96E-04	5.01E-04	8.35E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.52E-07		2.69E-04	4.48E-04	2.27E-04	3.79E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	DSL	RUNEX	10
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						3.17306	3.17306	0.51311	2.36373	g/hour
Truck Yard	15	0.03992	0.17191	0.09590	0.04310	0.27719	0.27847	0.01910	0.04571	g/mile
Onsite	35/25	0.00620	0.05305	0.01359	0.00642	0.07316	0.07353	0.01004	0.02363	g/mile
SurStreet	composite	0.00448	0.04444	0.00953	0.00456	0.04648	0.04651	0.00668	0.01567	
FWY	composite	0.00363	0.05400	0.00693	0.00352	0.02923	0.02913	0.00579	0.01375	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505335	2.368003
Truck Yard	0.039924	0.171911	0.095902	0.043098	0.277187	0.278468	0.018245	0.044801
Onsite	0.006199	0.053046	0.013593	0.006418	0.073161	0.073525	0.009735	0.022976
SurStreet	0.004484	0.044444	0.009526	0.004562	0.046482	0.046507	0.006487	0.01531
FWY	0.00363	0.054002	0.006929	0.003522	0.029229	0.029127	0.005653	0.013513

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					3.17306	3.17306	0.51311	2.36373
Truck Yard	15	0.03992	0.17191	0.09590	0.04310	0.27719	0.27847	0.01910	0.04571
Onsite	35/25	0.00620	0.05305	0.01359	0.00642	0.07316	0.07353	0.01004	0.02363
SurStreet	composite	0.00448	0.04444	0.00953	0.00456	0.04648	0.04651	0.00668	0.01567
FWY	composite	0.00363	0.05400	0.00693	0.00352	0.02923	0.02913	0.00579	0.01375

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505335	2.368003
Truck Yard	0.039924	0.171911	0.095902	0.043098	0.277187	0.278468	0.018245	0.044801
Onsite	0.006199	0.053046	0.013593	0.006418	0.073161	0.073525	0.009735	0.022976
SurStreet	0.004484	0.044444	0.009526	0.004562	0.046482	0.046507	0.006487	0.01531
FWY	0.00363	0.054002	0.006929	0.003522	0.029229	0.029127	0.005653	0.013513

Diesel

Fleet Mix Breakdown

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					87.7207	61.70362	43.07848	380.8566	
2025	Running	1.260079	0.016014	0.859561	0.382636	38.46074	27.17876	7.412471	34.34041	
2035	idling					179.8939	118.9864	75.8175	645.121	total: PH1+PH2
2035	Running	2.530702	0.010394	1.880338	0.855402	78.90053	52.4281	13.344	59.49754	total: PH1+PH2
2035	idling					87.7207	61.70362	43.07848	380.8566	PH1 area
2035	Running	1.260079	0.016014	0.859561	0.382636	38.46074	27.17876	7.412471	34.34041	PH1 area
2035	idling					92.17324	57.28276	32.73902	264.2644	PH2 area
2035	Running	1.270623	-0.00562	1.020776	0.472766	40.43979	25.24934	5.931526	25.15713	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.009538444	8.4753E-05	0.006452356	0.002446556	0.352254819	0.237332975	0.310645512	1.339615464	0.016075553	4.47E-06	2.242295326	6.23E-04
IN02	Onsite	SEGMENT02	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.012424133	0.000110394	0.008404404	0.004482185	0.418340207	0.281858248	0.380524757	1.640959969	0.020938931	5.82E-06	2.726165367	7.57E-04
IN03	Onsite	SEGMENT03	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.022526155	0.000200154	0.015237997	0.006344059	0.625904336	0.421705341	0.263358817	1.135698184	0.037964306	1.05E-05	2.453010736	6.81E-04
IN05	Onsite	SEGMENT05	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.01932517	0.000171712	0.013072665	0.005301436	0.462468334	0.311589735	0.033395206	0.144012172	0.032569548	9.05E-06	0.956766884	2.66E-04
IN06	Onsite	SEGMENT06	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.037934325	0.000337062	0.025660977	0.014264798	1.375512731	0.926756744	1.257710676	5.423701958	0.063932364	1.78E-05	8.997946908	2.50E-03
IN08	Onsite	SEGMENT08	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.029139572	0.000258917	0.019711696	0.006428397	0.52845924	0.35605135	0	0	0.049110185	1.36E-05	0.890938987	2.47E-04
IN11	Onsite	SEGMENT11	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.002223172	1.97538E-05	0.001503882	0	0.047410348	0.031942896	0	0	0.003746808	1.04E-06	0.079353243	2.20E-05
IN12	Onsite	SEGMENT12	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0	0	0	0.000233119	0.001715407	0.001155762	0	0	0	0.00E+00	0.003104289	8.62E-07
IN14	Onsite	SEGMENT14	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.016031299	0.000142445	0.0108445	0.007490231	0.239578062	0.161416597	0.303751624	1.309886533	0.027018244	7.51E-06	2.022123046	5.62E-04
IN18	Onsite	SEGMENT18	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.003776381	3.35547E-05	0.002554563	0.001019141	0.065148311	0.043893914	0.046564062	0.200801026	0.006364499	1.77E-06	0.357426454	9.93E-05
IN19	Onsite	SEGMENT19	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.038375094	0.000340978	0.025959138	0.007770968	0.800921349	0.539623695	0.698482516	3.012108479	0.064675211	1.80E-05	5.058907007	1.41E-03
IN21	Onsite	SEGMENT21	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.006541932	5.81278E-05	0.004425342	0.003323105	0.324419843	0.218579059	0.105248984	0.453871573	0.011025402	3.06E-06	1.105442565	3.07E-04
IN24	Onsite	SEGMENT24	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.01161519	0.000103206	0.007857188	0.005008056	0.491607722	0.331222504	0.342401273	1.476557756	0.019575583	5.44E-06	2.646797311	7.35E-04
IN29	Onsite	SEGMENT29	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.004119898	3.6607E-05	0.002786938	0.000839638	0.059028226	0.039770484	0.056581339	0.243999139	0.006943442	1.93E-06	0.400218826	1.11E-04
IN30	Onsite	SEGMENT30	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0	0	0	0.002888894	0.200802199	0.135291217	0.319076319	1.375972145	0	0.00E+00	2.034030774	5.65E-04
IN31	Onsite	SEGMENT31	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.003070003	2.72782E-05	0.002076728	0.000516239	0.034200602	0.023042781	0.008684855	0.037452226	0.00517401	1.44E-06	0.103896703	2.89E-05
SF09	SurSt	SEGMENT09	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.012098928	0.000124525	0.007929468	0.003212857	0.347642231	0.233190774	0	0	0.020152921	5.60E-06	0.584045862	1.62E-04
SF10	SurSt	SEGMENT10	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000220641	2.27088E-06	0.000144605	0	0.024590523	0.016494783	0	0	0.000367516	1.02E-07	0.041085306	1.14E-05
SF104	SurSt	SEGMENT104	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001855463	1.90968E-05	0.001216044	4.51732E-05	0.003561868	0.002389223	0.003207336	0.013831071	0.003090604	8.59E-07	0.023034671	6.40E-06
SF106	SurSt	SEGMENT106	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00236829	2.4375E-05	0.001552144	1.48697E-05	0	0	0	0	0.003944809	1.10E-06	1.48697E-05	4.13E-09
SF107	SurSt	SEGMENT107	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00154538	1.59054E-05	0.00101282	3.99082E-05	0.004025961	0.002700526	0.002619863	0.011297696	0.002574106	7.15E-07	0.020683954	5.75E-06
SF108	SurSt	SEGMENT108	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002272644	2.33906E-05	0.001489459	7.47263E-07	0	0	9.08002E-05	0.00039156	0.003785493	1.05E-06	0.000483107	1.34E-07
SF109	SurSt	SEGMENT109	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000942256	9.69791E-06	0.000617542	0	0	0	0	0	0.001569496	4.36E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002764363	2.84514E-05	0.001811725	3.4589E-05	0.010998603	0.007377621	0.005855936	0.02525269	0.004604539	1.28E-06	0.049519439	1.38E-05
SF111	SurSt	SEGMENT111	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000575226	5.92035E-06	0.000376995	0	0	0	0	0	0.000958142	2.66E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002892221	2.97674E-05	0.001895521	9.4604E-05	0.011891011	0.007976229	0.017691841	0.076292948	0.004817509	1.34E-06	0.113946633	3.17E-05
SF113	SurSt	SEGMENT113	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000472832	4.86649E-06	0.000309887	0	0	0	0.00102185	0.004406547	0.000787585	2.19E-07	0.005428397	1.51E-06
SF114	SurSt	SEGMENT114	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000876385	9.01995E-06	0.00057437	0	0	0	0.002111823	0.009106864	0.001459775	4.05E-07	0.011218687	3.12E-06
SF115	SurSt	SEGMENT115	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002628292	2.7051E-05	0.001722546	3.63724E-05	0.009638073	0.006465008	0.008099217	0.034926445	0.004377888	1.22E-06	0.059165114	1.64E-05
SF116	SurSt	SEGMENT116	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001060269	1.09125E-05	0.000694885	3.50007E-05	0.000745281	0.000499918	0.000546744	0.002357737	0.001766066	4.91E-07	0.004184681	1.16E-06
SF117	SurSt	SEGMENT117	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000960381	9.88445E-06	0.00062942	0	0	0	6.9815E-05	0.000301065	0.001599685	4.44E-07	0.00037088	1.03E-07
SF118	SurSt	SEGMENT118	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.0020689	2.12936E-05	0.001355928	5.06285E-05	0.00841675	0.005645771	0.006995622	0.030167388	0.003446122	9.57E-07	0.051276159	1.42E-05
SF119	SurSt	SEGMENT119	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000545117	5.61047E-06	0.000357262	3.34325E-06	0	0	0	0	0.00090799	2.52E-07	3.34325E-06	9.29E-10
SF120	SurSt	SEGMENT120	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000124098	1.27725E-06	8.13322E-05	0	0.000790017	0.000529926	0.011350014	0.048944936	0.000206708	5.74E-08	0.061614892	1.71E-05
SF121	SurSt	SEGMENT121	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001566912	1.6127E-05	0.001026932	0.000447132	0	0	0.003650882	0.015743784	0.002609972	7.25E-07	0.019841798	5.51E-06
SF122	SurSt	SEGMENT122	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000393697	4.05201E-06	0.000258023	0	0.000237296	0.000159173	0.008103029	0.034942885	0.000655772	1.82E-07	0.043442383	1.21E-05
SF123	SurSt	SEGMENT123	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000502125	5.16798E-06	0.000329086	0	0	0	0	0	0.000836379	2.32E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001516253	1.56056E-05	0.000993731	6.8335E-05	0.006984368	0.00468496	0.006780412	0.029239331	0.00252559	7.02E-07	0.047757406	1.33E-05
SF125	SurSt	SEGMENT125	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000543866	5.59759E-06	0.000356442	0	0	0	0	0	0.000905905	2.52E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000649424	6.68402E-06	0.000425624	6.61301E-05	0.006759009	0.004533795	0.006093578	0.026277482	0.001081732	3.00E-07	0.043729994	1.21E-05
SF127	SurSt	SEGMENT127	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	1.00771E-05	0	0	0.035321714	0.152318667	0	0.00E+00	0.187650458	5.21E-05
SF128	SurSt	SEGMENT128	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00060379	6.21434E-06	0.000395716	0	0	0	0	0	0.00100572	2.79E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000228142	2.34808E-06	0.000149521	7.03433E-05	0.007988485	0.0053585	0.006379908	0.02751223	0.00038001	1.06E-07	0.047309466	1.31E-05
SF13	SurSt	SEGMENT13	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000251111	2.58449E-06	0.000164574	0.000177639	0.022878568	0.015346441	0.038762442	0.167156201	0.000418269	1.16E-07	0.244321291	6.79E-05
SF130	SurSt	SEGMENT130	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000441015	4.53902E-06	0.000289035	0	0	0	0	0	0.000734589	2.04E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000659413	6.78682E-06	0.00043217	0	0	0	0	0	0.001098369	3.05E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000606954	6.24691E-06	0.000397789	0	0	0	0	0	0.001010991	2.81E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00038622	3.97507E-06	0.000253123	0	0	0	0	0	0.000643319	1.79E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000370902	3.8174E-06	0.000243084	6.9728E-05	0.007918606	0.005311627	0.0063241	0.027271569	0.000617803	1.72E-07	0.04689563	1.30E-05
SF136	SurSt	SEGMENT136	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001153169	1.18687E-05	0.000755771	3.35906E-05	0	0	0	0	0.001920808	5.34E-07	3.35906E-05	9.33E-09
SF137	SurSt	SEGMENT137	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000439764	4.52615E-06	0.000288215	0	0	0	0.001020429	0.004400419	0.000732505	2.03E-07	0.005420848	1.51E-06
SF139	SurSt	SEGMENT139	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000737801	7.59361E-06	0.000483545	4.30811E-05	0.004892474	0.003281764	0	0	0.00122894	3.41E-07	0.008217319	2.28E-06
SF140	SurSt	SEGMENT140	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.0003652	3.75872E-06	0.000239347	0	0	0	0	0	0.000608306	1.69E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00316256	3.25498E-05	0.002072698	0.000101862	0	0	0	0	0.005267808	1.46E-06	0.000101862	2.83E-08
SF142	SurSt	SEGMENT142	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00027263	2.80597E-06	0.000178678	0	0	0	9.63915E-06	4.15672E-05	0.000454114	1.26E-07	5.12063E-05	1.42E-08
SF143	SurSt	SEGMENT143	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001903467	1.95909E-05	0.001247505	0.000127236	0.011112734	0.007454178	0	0	0.003170563	8.81E-07	0.018694149	5.19E-06
SF144	SurSt	SEGMENT144	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001884291	1.93935E-05	0.001234938	0.000113758	0.006525485	0.004377152	0	0	0.003138622	8.72E-07	0.011016396	3.06E-06
SF145	SurSt	SEGMENT145	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001265667	1.30265E-05	0.0008295	0.000202498	0.01743332	0.011693888	0	0	0.002108194	5.86E-07	0.029329706	8.15E-06
SF146	SurSt	SEGMENT146	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001023643	1.05356E-05	0.000670881	6.954E-07	0	0	0	0	0.00170506	4.74E-07	6.954E-07	1.93E-10
SF147	SurSt	SEGMENT147	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000660388	6.79686E-06	0.000432809	0.000173054	0.015725873	0.01054857	0	0	0.001099994	3.06E-07	0.026447497	7.35E-06
SF148	SurSt	SEGMENT148	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00074246	7.64156E-06	0.000486598	9.61507E-06	0	0	0.006396264	0.02758276	0.001236699	3.44E-07	0.033988639	9.44E-06
SF149	SurSt	SEGMENT149	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000311468	3.20569E-06	0.000204131	0.000217104	0.019612113	0.013155375	0	0	0.000518805	1.44E-07	0.032984592	9.16E-06
SF150	SurSt	SEGMENT150	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00046997	4.83703E-06	0.000308012	0	0	0	0	0	0.000782819	2.17E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000619621	6.37728E-06	0.000406091	0.000245012	0.022914363	0.015370451	0.000508341	0.002192132	0.00103209	2.87E-07	0.041230299	1.15E-05
SF152	SurSt	SEGMENT152	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0.01744937	0.011704654	0.03316122	0.143001916	0	0.00E+00	0.20531716	5.70E-05
SF153	SurSt	SEGMENT153	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000985842	1.01465E-05	0.000646107	0.000238574	0.024771193	0.016615972	0	0	0.001642096	4.56E-07	0.041625739	1.16E-05
SF154	SurSt	SEGMENT154	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000477963	4.9193E-06	0.00031325	0	0	0	0	0	0.000796133	2.21E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001311816	1.35015E-05	0.000859746	0.000463389	0.042851314	0.028743721	0	0	0.002185064	6.07E-07	0.072058424	2.00E-05
SF156	SurSt	SEGMENT156	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000614836	6.32802E-06	0.000402955	0.00016477	0.01571803	0.010543309	0	0	0.001024118	2.84E-07	0.026426109	7.34E-06
SF157	SurSt	SEGMENT157	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000656789	6.75982E-06	0.000430451	0.000515268	0.041493208	0.027832732	0	0	0.001094	3.04E-07	0.069841209	1.94E-05
SF160	SurSt	SEGMENT160	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000865609	8.90903E-06	0.000567308	0	0	0	0	0	0.001441825	4.01E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000476409	4.90331E-06	0.000312232	0.000801732	0.089339453	0.059926943	0	0	0.000793544	2.20E-07	0.150068128	4.17E-05
SF162	SurSt	SEGMENT162	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004749483	4.88827E-05	0.003112745	0.001493671	0.173254605	0.116215385	0	0	0.007911111	2.20E-06	0.290963661	8.08E-05
SF163	SurSt	SEGMENT163	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.0009769	1.00545E-05	0.000640246	0.000104405	0.014112484	0.009466345	0	0	0.001627201	4.52E-07	0.023683234	6.58E-06
SF164	SurSt	SEGMENT164	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000589038	6.06251E-06	0.000386047	0	0	0	0	0	0.000981147	2.73E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009098641	9.36452E-05	0.005963122	0.00276472	0.291546689	0.195563117	0	0	0.015155408	4.21E-06	0.489874526	1.36E-04
SF168	SurSt	SEGMENT168	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003313107	3.40992E-05	0.002171364	0.000265795	0.033677558	0.022590166	0	0	0.005518571	1.53E-06	0.05653352	1.57E-05
SF169	SurSt	SEGMENT169	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001091328	1.12322E-05	0.000715241	0	0	0	0	0	0.001817801	5.05E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002546717	2.62114E-05	0.001669083	0.00040343	0.016814542	0.011278826	0.000159866	0.000689393	0.004242012	1.18E-06	0.029346057	8.15E-06
SF171	SurSt	SEGMENT171	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000614654	6.32616E-06	0.000402836	0.000156108	0.010130458	0.006795289	0	0	0.001023816	2.84E-07	0.017081855	4.74E-06
SF172	SurSt	SEGMENT172	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001387084	1.42762E-05	0.000909076	0.000297021	0.019274852	0.012929147	0	0	0.002310436	6.42E-07	0.03250102	9.03E-06
SF173	SurSt	SEGMENT173	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.000881763	0.100298435	0.067277988	0.057373442	0.247412858	0	0.00E+00	0.473244485	1.31E-04
SF178	SurSt	SEGMENT178	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001966016	2.02347E-05	0.001288499	0.00055744	0.034606899	0.023213548	0.032244786	0.139049959	0.003274749	9.10E-07	0.229672634	6.38E-05
SF179	SurSt	SEGMENT179	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.002018673	0.216496421	0.145221045	0.122988987	0.530368334	0	0.00E+00	1.01709346	2.83E-04
SF180	SurSt	SEGMENT180	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001451473	1.49389E-05	0.000951275	0	0	0	0	0	0.002417687	6.72E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	S

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000173222	1.78283E-06	0.000113527	5.88146E-05	0.006917775	0.004640292	0	0	0.000288531	8.01E-08	0.011616881	3.23E-06
SF195	SurSt	SEGMENT195	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000120809	1.24339E-06	7.91765E-05	8.47991E-05	0.008254412	0.005536878	0	0	0.000201229	5.59E-08	0.013876089	3.85E-06
SF196	SurSt	SEGMENT196	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	6.97436E-05	7.17817E-07	4.5709E-05	0.000275511	0.0332747	0.022319938	0	0	0.00011617	3.23E-08	0.055870148	1.55E-05
SF198	SurSt	SEGMENT198	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000503981	5.18709E-06	0.000330302	0	0	0	0	0	0.000839471	2.33E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000200354	2.06209E-06	0.000131309	0	0	0	0	0	0.000333725	9.27E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00030052	3.09302E-06	0.000196956	0.000659604	0.061287914	0.041110587	0	0	0.000500569	1.39E-07	0.103058105	2.86E-05
SF205	SurSt	SEGMENT205	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003195025	3.28839E-05	0.002093975	0.000192391	0.043697428	0.029311275	0	0	0.005321884	1.48E-06	0.073201094	2.03E-05
SF206	SurSt	SEGMENT206	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001050325	1.08102E-05	0.000688369	0	0	0	0	0	0.001749504	4.86E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005144559	5.29489E-05	0.003371671	0.000334697	0.0760192	0.05099201	0	0	0.008569179	2.38E-06	0.127345906	3.54E-05
SF283	SurSt	SEGMENT283	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	1.26501E-05	1.30198E-07	8.2907E-06	0	0.001966792	0.001319281	0.002879717	0.012418274	2.1071E-05	5.85E-09	0.018584064	5.16E-06
SF284	SurSt	SEGMENT284	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	3.35726E-05	0.004959441	0.003326684	0.005422521	0.023383668	0	0.00E+00	0.037125887	1.03E-05
SF285	SurSt	SEGMENT285	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.002304942	0.009939655	0	0.00E+00	0.012244596	3.40E-06
SF286	SurSt	SEGMENT286	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000282904	2.91171E-06	0.000185412	5.34818E-05	0.006326684	0.004243801	0	0	0.000471228	1.31E-07	0.010623966	2.95E-06
SF287	SurSt	SEGMENT287	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00013259	1.36464E-06	8.68974E-05	6.23441E-05	0.002680309	0.001797893	0.008123819	0.035032536	0.000220852	6.13E-08	0.047696901	1.32E-05
SF288	SurSt	SEGMENT288	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000229824	2.3654E-06	0.000150623	0	0	0	9.81157E-05	0.000423107	0.000382812	1.06E-07	0.000521222	1.45E-07
SF289	SurSt	SEGMENT289	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	3.25537E-05	3.3505E-07	2.13353E-05	3.64835E-05	0.001901218	0.001275295	0.005228239	0.022545859	5.4224E-05	1.51E-08	0.030987094	8.61E-06
SF290	SurSt	SEGMENT290	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.015143819	0.065305049	0	0.00E+00	0.080448868	2.23E-05
SF294	SurSt	SEGMENT294	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000445131	4.58139E-06	0.000291733	0	0	0	0	0	0.000741445	2.06E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00090994	9.3653E-06	0.000596362	0.000103476	0.010888107	0.007303503	0	0	0.001515667	4.21E-07	0.018295087	5.08E-06
SF302	SurSt	SEGMENT302	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001407438	1.44857E-05	0.000922415	0.00014314	0.014680236	0.00984718	0	0	0.002344339	6.51E-07	0.024670556	6.85E-06
SF303	SurSt	SEGMENT303	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.062574928	0.269843353	0	0.00E+00	0.332418281	9.23E-05
SF304	SurSt	SEGMENT304	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.00037033	0.007072298	0.004743942	0	0	0	0.00E+00	0.012186571	3.39E-06
SF306	SurSt	SEGMENT306	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000306258	3.15208E-06	0.000200717	0.000665632	0.080036689	0.053686853	0.033831883	0.145894034	0.000510128	1.42E-07	0.314115091	8.73E-05
SF32	SurSt	SEGMENT32	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005696164	5.86262E-05	0.003733186	0.001201417	0.12726643	0.085367526	0	0	0.009487977	2.64E-06	0.213835373	5.94E-05
SF33	SurSt	SEGMENT33	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.000111518	0.064624133	0.043348449	0	0	0	0.00E+00	0.108084099	3.00E-05
SF340	SurSt	SEGMENT340	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	3.52272E-05	3.62566E-07	2.30874E-05	0.000137392	0.01276595	0.008563119	0	0	5.86771E-05	1.63E-08	0.021466461	5.96E-06
SF35	SurSt	SEGMENT35	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.000192287	0.029134288	0.01954264	0.044785399	0.193129143	0	0.00E+00	0.286783757	7.97E-05
SF36	SurSt	SEGMENT36	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004788889	4.92883E-05	0.00313857	0.001262467	0.142124371	0.095333907	0	0	0.007976747	2.22E-06	0.238720744	6.63E-05
SF37	SurSt	SEGMENT37	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.000136179	0.019738096	0.013239881	0.01129073	0.048689282	0	0.00E+00	0.093094167	2.59E-05
SF375	SurSt	SEGMENT375	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001974478	2.03218E-05	0.001294045	0.000511081	0.058218082	0.039051411	0	0	0.003288845	9.14E-07	0.097780573	2.72E-05
SF380	SurSt	SEGMENT380	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001006172	1.03557E-05	0.000659431	1.0491E-06	0.003524921	0.00236444	0.000523327	0.002256754	0.001675958	4.66E-07	0.00867049	2.41E-06
SF387	SurSt	SEGMENT387	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000791747	8.14884E-06	0.0005189	0.001819415	0.249439552	0.167318574	0.083804277	0.36139118	0.001318797	3.66E-07	0.863772998	2.40E-04
SF388	SurSt	SEGMENT388	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000110844	1.14083E-06	7.26456E-05	0	0	0	0	0	0.00018463	5.13E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003068494	3.15816E-05	0.002011048	0.000234537	0.036375918	0.024400167	0.002303619	0.00993395	0.005111124	1.42E-06	0.07324819	2.03E-05
SF392	SurSt	SEGMENT392	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000838408	8.62908E-06	0.000549481	0.000129347	0.014505558	0.00973001	0.004220459	0.018199987	0.001396518	3.88E-07	0.046785361	1.30E-05
SF393	SurSt	SEGMENT393	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001020442	1.05026E-05	0.000668784	0	0.006041265	0.004052348	0.001206196	0.005201508	0.001699728	4.72E-07	0.016501318	4.58E-06
SF394	SurSt	SEGMENT394	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002207292	2.27179E-05	0.001446629	0.00092381	0.108106316	0.072515343	0.035050352	0.151148466	0.003676639	1.02E-06	0.367744286	1.02E-04
SF396	SurSt	SEGMENT396	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00205957	2.11976E-05	0.001349813	0.001074048	0.120042922	0.080522156	0.027508558	0.118625808	0.003430581	9.53E-07	0.347773492	9.66E-05
SF397	SurSt	SEGMENT397	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000444795	4.57793E-06	0.000291513	0.000241175	0.012680373	0.008505716	0.008204769	0.035381621	0.000740886	2.06E-07	0.065013654	1.81E-05
SF398	SurSt	SEGMENT398	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000958073	9.8607E-06	0.000627908	0.000170102	0.008964553	0.006013225	0	0	0.001595841	4.43E-07	0.015147881	4.21E-06
SF399	SurSt	SEGMENT399	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004602041	4.73652E-05	0.003016113	0.000477393	0.060384698	0.040504729	0.01094613	0.047203256	0.007665519	2.13E-06	0.159516207	4.43E-05
SF400	SurSt	SEGMENT400	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00100332	1.03264E-05	0.000657562	1.88764E-05	0.001181212	0.000792331	0	0	0.001671208	4.64E-07	0.00199242	5.53E-07
SF401	SurSt	SEGMENT401	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000725202	7.46394E-06	0.000475287	0	0	0	0	0	0.001207954	3.36E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001774178	1.82602E-05	0.001162771	4.8032E-05	0.005370799	0.003602614	0	0	0.00295521	8.21E-07	0.009021445	2.51E-06
SF404	SurSt	SEGMENT404	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000449635	4.62775E-06	0.000294685	0	0	0	0	0	0.000748948	2.08E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000557342	5.73628E-06	0.000365274	0	0	0	0	0	0.000928352	2.58E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000250464	2.57783E-06	0.00016415	0	0	0	0	0	0.000417192	1.16E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002124646	2.18673E-05	0.001392463	4.82137E-05	0.005201589	0.003489112	0.000692365	0.0029857	0.003538977	9.83E-07	0.01241698	3.45E-06
SF409	SurSt	SEGMENT409	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002228984	2.29412E-05	0.001460845	9.71526E-05	0.007355371	0.004933822	0	0	0.003712771	1.03E-06	0.012386346	3.44E-06
SF410	SurSt	SEGMENT410	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000530297	5.45793E-06	0.000347549	0	0	0	0	0	0.000883304	2.45E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000917341	9.44148E-06	0.000601213	0	0	0	0	0	0.001527995	4.24E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.005120264	0.440369702	0.295390325	0.299976017	1.293593715	0	0.00E+00	2.334450023	6.48E-04
SF424	SurSt	SEGMENT424	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.037817064	0.163079426	0	0.00E+00	0.20089649	5.58E-05
SF425	SurSt	SEGMENT425	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000708163	7.28857E-06	0.00046412	0	0	0	0	0	0.001179572	3.28E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009548777	9.82781E-05	0.006258134	0.00066601	0.058827119	0.03945994	0.028969925	0.124927699	0.015905189	4.42E-06	0.252850692	7.02E-05
SF432	SurSt	SEGMENT432	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001103024	1.13526E-05	0.000722906	0	0	0	0	0	0.001837283	5.10E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000109438	1.12636E-06	7.17243E-05	3.6138E-07	0	0	0	0	0.000182289	5.06E-08	3.6138E-07	1.00E-10
SF458	SurSt	SEGMENT458	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000188332	1.93836E-06	0.00012343	0	0	0	0	0	0.000313701	8.71E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003187126	3.28026E-05	0.002088798	0.00010331	0.011732329	0.007869788	0	0	0.005308726	1.47E-06	0.019705427	5.47E-06
SF464	SurSt	SEGMENT464	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.007500023	7.71919E-05	0.00491541	0.000439721	0.01936317	0.01298839	0	0	0.012492625	3.47E-06	0.032791281	9.11E-06
SF479	SurSt	SEGMENT479	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00032931	3.38933E-06	0.000215825	1.03656E-06	0	0	0	0	0.000548524	1.52E-07	1.03656E-06	2.88E-10
SF48	SurSt	SEGMENT48	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000299795	3.08555E-06	0.000196481	0.000101861	0.007711882	0.005172961	0.006159003	0.026559613	0.000499362	1.39E-07	0.04570532	1.27E-05
SF488	SurSt	SEGMENT488	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.029828066	0.12862828	0	0.00E+00	0.158456347	4.40E-05
SF50	SurSt	SEGMENT50	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005878035	6.0498E-05	0.003852382	0.001892719	0.147575167	0.098990181	0	0	0.009790914	2.72E-06	0.248458067	6.90E-05
SF500	SurSt	SEGMENT500	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.017850721	0.076978089	0	0.00E+00	0.09482881	2.63E-05
SF502	SurSt	SEGMENT502	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000224072	2.3062E-06	0.000146854	1.68465E-05	0.003549926	0.002381213	0	0	0.000373232	1.04E-07	0.005947985	1.65E-06
SF51	SurSt	SEGMENT51	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002900474	2.98523E-05	0.00190093	0.000249923	0.022505208	0.015096	0	0	0.004831257	1.34E-06	0.037851131	1.05E-05
SF52	SurSt	SEGMENT52	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006134975	6.31425E-05	0.004020776	0.00244033	0.247243541	0.165845538	0	0	0.010218894	2.84E-06	0.415529409	1.15E-04
SF53	SurSt	SEGMENT53	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000690746	7.10931E-06	0.000452705	0.000135832	0	0	0	0	0.00115056	3.20E-07	0.000135832	3.77E-08
SF54	SurSt	SEGMENT54	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000162301	1.67044E-06	0.00010637	0	0	0	0	0	0.000270341	7.51E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.0100053	0.000102977	0.006557333	0.00034899	0.039632822	0.026584827	0	0	0.01666561	4.63E-06	0.066566639	1.85E-05
SF56	SurSt	SEGMENT56	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005534101	5.69582E-05	0.003626972	0.000147729	0.024232998	0.016254963	0	0	0.009218032	2.56E-06	0.04063569	1.13E-05
SF57	SurSt	SEGMENT57	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	6.77347E-05	6.9714E-07	4.43924E-05	1.92054E-05	0.001192304	0.000799771	0.001110923	0.004790658	0.000112824	3.13E-08	0.007912861	2.20E-06
SF58	SurSt	SEGMENT58	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000180211	1.85477E-06	0.000118108	0	0	0	0	0	0.000300174	8.34E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000170891	1.75884E-06	0.000111999	6.71471E-05	0.006354587	0.004262517	0.005223665	0.022526136	0.000284649	7.91E-08	0.038434052	1.07E-05
SF60	SurSt	SEGMENT60	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000374579	3.85525E-06	0.000245494	9.30633E-05	0.011151648	0.007480281	0.014599593	0.062958172	0.000623929	1.73E-07	0.096282757	2.67E-05
SF61	SurSt	SEGMENT61	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001431084	1.4729E-05	0.000937912	8.96389E-05	0.00318118	0.002133866	0.007621835	0.032867822	0.002383725	6.62E-

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001198001	1.23301E-05	0.000785153	0.000162741	0.010878927	0.007297345	0.006291546	0.027131183	0.001995484	5.54E-07	0.051761742	1.44E-05
SF67	SurSt	SEGMENT67	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000974199	1.00267E-05	0.000638476	0	0	0	0	0	0.001622702	4.51E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001633804	1.68155E-05	0.001070772	2.78331E-05	0.003386617	0.002271668	0	0	0.002721391	7.56E-07	0.005686119	1.58E-06
SF69	SurSt	SEGMENT69	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003227687	3.32201E-05	0.002115381	0.00049019	0.041425685	0.02778744	0	0	0.005376287	1.49E-06	0.069703314	1.94E-05
SF70	SurSt	SEGMENT70	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001527809	1.57245E-05	0.001001304	0.000509756	0.042281189	0.028361293	0	0	0.002544838	7.07E-07	0.071152238	1.98E-05
SF71	SurSt	SEGMENT71	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001103726	1.13598E-05	0.000723366	0	0	0	0	0	0.001838451	5.11E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000582097	5.99107E-06	0.000381498	1.83225E-06	0	0	0	0	0.000969586	2.69E-07	1.83225E-06	5.09E-10
SF73	SurSt	SEGMENT73	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004037515	4.1555E-05	0.002646131	0.001408409	0.140335351	0.094133872	0	0	0.0067252	1.87E-06	0.235877632	6.55E-05
SF74	SurSt	SEGMENT74	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001213001	1.24845E-05	0.000794984	0	0	0	0	0	0.002020469	5.61E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001005424	1.0348E-05	0.000658941	2.38082E-05	0.002603625	0.001746455	0	0	0.001674713	4.65E-07	0.004373889	1.21E-06
SF76	SurSt	SEGMENT76	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001924124	1.98035E-05	0.001261044	4.72437E-05	0.012916221	0.008663917	0	0	0.003204972	8.90E-07	0.021627382	6.01E-06
SF77	SurSt	SEGMENT77	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000282828	2.91093E-06	0.000185361	1.29661E-05	0	0	0	0	0.0004711	1.31E-07	1.29661E-05	3.60E-09
SF80	SurSt	SEGMENT80	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	9.7436E-05	1.00283E-06	6.38582E-05	9.21518E-06	0	0	0	0	0.000162297	4.51E-08	9.21518E-06	2.56E-09
SF81	SurSt	SEGMENT81	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000146298	1.50573E-06	9.58813E-05	0	0	0	0	0	0.000243685	6.77E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	2.96267E-05	0.004376537	0.002935685	0.004785189	0.020635286	0	0.00E+00	0.032762324	9.10E-06
SF83	SurSt	SEGMENT83	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	4.80059E-06	0	0	0.000948445	0.004090001	0	0.00E+00	0.005043247	1.40E-06
SF85	SurSt	SEGMENT85	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000116937	1.20354E-06	7.66388E-05	0	0	0	0	0	0.000194779	5.41E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	3.24622E-05	3.34108E-07	2.12753E-05	3.63809E-05	0.001895873	0.00127171	0.005213542	0.022482483	5.40716E-05	1.50E-08	0.03089999	8.58E-06
SF87	SurSt	SEGMENT87	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000632017	6.50486E-06	0.000414215	0	0	0	0	0	0.001052737	2.92E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000631489	6.49942E-06	0.000413869	0	0	0	0	0	0.001051858	2.92E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001564282	1.60999E-05	0.001025208	0.000420471	0.055390517	0.037154743	0.059491107	0.256544918	0.00260559	7.24E-07	0.409001757	1.14E-04
TDRWBOFI	SurSt	TDRWBOFF	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00088305	9.08855E-06	0.000578739	0.000143165	0.0135487	0.00908817	0.007213672	0.031107689	0.001470878	4.09E-07	0.061101397	1.70E-05
FRWY27	Freeway	FRWY27	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.003129941	0.361872805	0.241759611	0.647576853	2.828173202	0	0.00E+00	4.082512412	1.13E-03
FRWY28	Freeway	FRWY28	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.004334252	0.501110988	0.334781712	0.896745685	3.916372402	0	0.00E+00	5.65334504	1.57E-03
FRWY29	Freeway	FRWY29	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.004317096	0.499127538	0.333456611	0.893196272	3.900870989	0	0.00E+00	5.630968507	1.56E-03
FRWY30	Freeway	FRWY30	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.005130462	0.569439312	0.380430428	0.875446952	3.823354089	0	0.00E+00	5.653801243	1.57E-03
FRWY31	Freeway	FRWY31	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.011165212	1.239247291	0.827915052	2.057615028	8.986256462	0	0.00E+00	13.12219904	3.65E-03
FRWY32	Freeway	FRWY32	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.004036209	0.407260242	0.272082002	0.676204661	2.953199905	0	0.00E+00	4.312783019	1.20E-03
FRWY33	Freeway	FRWY33	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.007659765	0.708476098	0.473317981	1.198119889	5.232568993	0	0.00E+00	7.620142726	2.12E-03
FRWY34	Freeway	FRWY34	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.006632815	0.613490208	0.409859905	0.980896905	4.283887428	0	0.00E+00	6.294767261	1.75E-03
FRWY35	Freeway	FRWY35	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.001507698	0.139451785	0.093164805	0.141498033	0.617966723	0	0.00E+00	0.993589044	2.76E-04
FRWY36	Freeway	FRWY36	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.006017397	0.556568247	0.371831541	0.51339551	2.24216078	0	0.00E+00	3.689973475	1.02E-03
FRWY37	Freeway	FRWY37	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.002508651	0.232033124	0.15501645	0.214034423	0.934756109	0	0.00E+00	1.538348756	4.27E-04
FRWY101	Freeway	FRWY101	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.001123944	0.103957186	0.06945161	0.095893276	0.418796306	0	0.00E+00	0.689222323	1.91E-04
172	Freeway	172	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0	0	0	0.084454088	0.368837747	0	0.00E+00	0.453291835	1.26E-04
173	Freeway	173	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0	0	0	0.070388727	0.307409863	0	0.00E+00	0.377798591	1.05E-04
174	Freeway	174	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	9.559E-05	1.47645E-06	5.62849E-05	0	0	0	0.031941907	0.139500425	0.000153351	4.26E-08	0.171442332	4.76E-05
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.750816252	8.69E-06		

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										Fleet Mix Breakdown																				Total Diesel Miles							
										Auto			Light	Med		Heavy																					
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		2032																				
	AERMOD																	Segment	Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%				
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT				
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18				
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0				
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0				
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0				
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0				
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0				
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0				
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0				
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0				
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0				
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0				
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0				
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0				
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13				
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3				
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15				
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0				
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0				
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168				
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20				
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	399	267	1932	3530				
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	569	382	2675	4888				
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	587	394	2681	4898				
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	575	385	2620	4787				
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	58	1328	891	6026	11009				
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	444	297	1980	3618				
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	37	792	531	3480	6357				
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	35	714	478	3046	5566				
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	138	93	396	723				
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	8	36	762	511	1562	2854				
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	318	213	651	1190				
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	96	64	251	459				
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	34	317	579				
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	39	324	591				
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268				

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.095384438	0.00084753	0.064523563	0.024465562	3.522548188	2.373329753	3.106455119	13.39615464	0.160755532	1.86E-06	22.42295326	2.60E-04
IN02	Onsite	SEGMENT02	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.124241333	0.001103935	0.08404404	0.044821854	4.183402074	2.81858248	3.805247574	16.40959969	0.209389308	2.42E-06	27.26165367	3.16E-04
IN03	Onsite	SEGMENT03	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.022526155	0.000200154	0.015237997	0.006344059	0.625904336	0.421705341	0.263358817	1.135698184	0.037964306	4.39E-07	2.453010736	2.84E-05
IN05	Onsite	SEGMENT05	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.193251702	0.001717121	0.130726653	0.053014362	4.62468334	3.115897351	0.333952065	1.440121724	0.325695476	3.77E-06	9.567668843	1.11E-04
IN06	Onsite	SEGMENT06	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.379343253	0.003370621	0.256609766	0.142647977	13.75512731	9.2675674	12.57710676	54.23701958	0.63932364	7.40E-06	89.97946908	1.04E-03
IN08	Onsite	SEGMENT08	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.291395722	0.002589171	0.197116957	0.064283972	5.284592399	3.560513499	0	0	0.491101849	5.68E-06	8.90938987	1.03E-04
IN11	Onsite	SEGMENT11	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.022231719	0.000197538	0.015038823	0	0.474103478	0.319428956	0	0	0.03746808	4.34E-07	0.793532433	9.18E-06
IN12	Onsite	SEGMENT12	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0	0	0	0.002331194	0.017154073	0.011557619	0	0	0	0.00E+00	0.031042886	3.59E-07
IN14	Onsite	SEGMENT14	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.160312993	0.001424447	0.108445001	0.074902307	2.395780616	1.614165971	3.037516238	13.09886533	0.270182441	3.13E-06	20.22123046	2.34E-04
IN18	Onsite	SEGMENT18	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.03776381	0.000335547	0.02554563	0.010191408	0.651483114	0.438939136	0.465640619	2.008010259	0.063644987	7.37E-07	3.574264536	4.14E-05
IN19	Onsite	SEGMENT19	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.383750944	0.003409785	0.259591384	0.077709678	8.009213495	5.396236948	6.984825162	30.12108479	0.646752113	7.49E-06	50.58907007	5.86E-04
IN21	Onsite	SEGMENT21	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.06541932	0.000581278	0.04425342	0.033231054	3.244198435	2.185790586	1.052489844	4.53871573	0.110254018	1.28E-06	11.05442565	1.28E-04
IN24	Onsite	SEGMENT24	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.116151896	0.001032057	0.078571875	0.050080559	4.916077217	3.312225043	3.424012727	14.76557756	0.195755829	2.27E-06	26.46797311	3.06E-04
IN29	Onsite	SEGMENT29	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.041198978	0.00036607	0.027869377	0.008396381	0.590282261	0.397704837	0.565813395	2.439991388	0.069434424	8.04E-07	4.002188261	4.63E-05
IN30	Onsite	SEGMENT30	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0	0	0	0.028888942	2.008021989	1.352912175	3.19076319	13.75972145	0	0.00E+00	20.34030774	2.35E-04
IN31	Onsite	SEGMENT31	0.006199181	0.053045762	0.01359269	0.006418008	0.073161129	0.073525412	0.009734826	0.022976165	0.030700033	0.000272782	0.020767282	0.005162395	0.342006019	0.230427809	0.086848548	0.374522258	0.051740098	5.99E-07	1.038967029	1.20E-05
SF09	SurSt	SEGMENT09	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.120989283	0.001245248	0.079294679	0.032128569	3.476422312	2.331907744	0	0	0.201529211	2.33E-06	5.840458625	6.76E-05
SF10	SurSt	SEGMENT10	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002206406	2.27088E-05	0.001446048	0	0.245905233	0.16494783	0	0	0.003675163	4.25E-08	0.410853063	4.76E-06
SF104	SurSt	SEGMENT104	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.018554629	0.000190968	0.012160444	0.000451732	0.035618684	0.023892231	0.032073358	0.138310707	0.030906041	3.58E-07	0.230346711	2.67E-06
SF106	SurSt	SEGMENT106	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.023682897	0.00024375	0.015521439	0.000148697	0	0	0	0	0.039448085	4.57E-07	0.000148697	1.72E-09
SF107	SurSt	SEGMENT107	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.015453799	0.000159054	0.010128203	0.000399082	0.040259612	0.027005264	0.026198626	0.11297696	0.025741056	2.98E-07	0.206839545	2.39E-06
SF108	SurSt	SEGMENT108	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.022726438	0.000233906	0.014894589	7.47263E-06	0	0	0.000908002	0.003915598	0.037854933	4.38E-07	0.004831072	5.59E-08
SF109	SurSt	SEGMENT109	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009422563	9.69791E-05	0.006175415	0	0	0	0	0	0.015694957	1.82E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.027643628	0.000284514	0.018117246	0.00034589	0.10998603	0.073776214	0.058559356	0.252526904	0.046045389	5.33E-07	0.495194394	5.73E-06
SF111	SurSt	SEGMENT111	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005752261	5.92035E-05	0.003769951	0	0	0	0	0	0.009581415	1.11E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.028922208	0.000297674	0.018955209	0.00094604	0.118910112	0.079762292	0.176918411	0.762929476	0.048175091	5.58E-07	1.139466331	1.32E-05
SF113	SurSt	SEGMENT113	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004728315	4.86649E-05	0.003098871	0	0	0	0.010218498	0.044065471	0.007875851	9.12E-08	0.054283969	6.28E-07
SF114	SurSt	SEGMENT114	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.008763848	9.01995E-05	0.005743703	0	0	0	0.021118229	0.09106864	0.014597751	1.69E-07	0.112186869	1.30E-06
SF115	SurSt	SEGMENT115	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.026282917	0.00027051	0.017225455	0.000363724	0.096380728	0.064650076	0.080992167	0.349264447	0.043778882	5.07E-07	0.591651142	6.85E-06
SF116	SurSt	SEGMENT116	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.010602686	0.000109125	0.006948851	0.000350007	0.007452809	0.004999181	0.005467441	0.023577374	0.017660662	2.04E-07	0.041846812	4.84E-07
SF117	SurSt	SEGMENT117	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009603806	9.88445E-05	0.0062942	0	0	0	0.00069815	0.00301065	0.015996851	1.85E-07	0.0037088	4.29E-08
SF118	SurSt	SEGMENT118	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.020689004	0.000212936	0.013559283	0.000506285	0.084167499	0.05645771	0.069956221	0.301673878	0.034461224	3.99E-07	0.512761593	5.93E-06
SF119	SurSt	SEGMENT119	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005451174	5.61047E-05	0.003572623	3.34325E-05	0	0	0	0	0.009079902	1.05E-07	3.34325E-05	3.87E-10
SF120	SurSt	SEGMENT120	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001240982	1.27725E-05	0.000813322	0	0.007900166	0.005299258	0.11350014	0.489449355	0.002067077	2.39E-08	0.616148919	7.13E-06
SF121	SurSt	SEGMENT121	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.015669124	0.00016127	0.010269324	0.004471318	0	0	0.036508817	0.157437841	0.026099718	3.02E-07	0.198417976	2.30E-06
SF122	SurSt	SEGMENT122	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003936967	4.05201E-05	0.002580233	0	0.002372961	0.00159173	0.081030291	0.349428851	0.006557719	7.59E-08	0.434423834	5.03E-06
SF123	SurSt	SEGMENT123	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005021253	5.16798E-05	0.003290859	0	0	0	0	0	0.008363792	9.68E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.015162534	0.000156056	0.009937312	0.00068335	0.069843677	0.046849605	0.067804117	0.292393307	0.025255903	2.92E-07	0.477574056	5.53E-06
SF125	SurSt	SEGMENT125	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005438658	5.59759E-05	0.00356442	0	0	0	0	0	0.009059053	1.05E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006494244	6.68402E-05	0.004256237	0.000661301	0.067590092	0.045337949	0.060935781	0.262774818	0.010817321	1.25E-07	0.437299941	5.06E-06
SF127	SurSt	SEGMENT127	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.000100771	0	0	0.353217139	1.523186674	0	0.00E+00	1.876504584	2.17E-05
SF128	SurSt	SEGMENT128	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006037901	6.21434E-05	0.003957156	0	0	0	0	0	0.0100572	1.16E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002281415	2.34808E-05	0.001495208	0.000703433	0.079884846	0.053585	0.063799081	0.275122296	0.003800104	4.40E-08	0.473094656	5.48E-06
SF13	SurSt	SEGMENT13	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002511106	2.58449E-05	0.001645743	0.001776388	0.228785683	0.153464412	0.387624419	1.671562006	0.004182694	4.84E-08	2.443212907	2.83E-05
SF130	SurSt	SEGMENT130	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004410149	4.53902E-05	0.00289035	0	0	0	0	0	0.007345889	8.50E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006594125	6.78682E-05	0.004321697	0	0	0	0	0	0.010983691	1.27E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006069544	6.24691E-05	0.003977894	0	0	0	0	0	0.010109907	1.17E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003862204	3.97507E-05	0.002531234	0	0	0	0	0	0.006433189	7.45E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003709016	3.8174E-05	0.002430837	0.00069728	0.07918606	0.05311627	0.063241004	0.272715686	0.006178027	7.15E-08	0.468956299	5.43E-06
SF136	SurSt	SEGMENT136	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.011531689	0.000118687	0.007557707	0.000335906	0	0	0	0	0.019208083	2.22E-07	0.000335906	3.89E-09
SF137	SurSt	SEGMENT137	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004397638	4.52615E-05	0.00288215	0	0	0	0.010204287	0.044004192	0.00732505	8.48E-08	0.054208479	6.27E-07
SF139	SurSt	SEGMENT139	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.007378013	7.59361E-05	0.004835446	0.000430811	0.048924737	0.032817639	0	0	0.012289396	1.42E-07	0.082173187	9.51E-07
SF140	SurSt	SEGMENT140	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003652003	3.75872E-05	0.002393471	0	0	0	0	0	0.006083061	7.04E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.031625605	0.000325498	0.020726978	0.001018619	0	0	0	0	0.05267808	6.10E-07	0.001018619	1.18E-08
SF142	SurSt	SEGMENT142	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002726304	2.80597E-05	0.001786781	0	0	0	9.63915E-05	0.000415672	0.004541145	5.26E-08	0.000512063	5.93E-09
SF143	SurSt	SEGMENT143	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.019034669	0.000195909	0.012475055	0.001272358	0.111127345	0.074541783	0	0	0.031705632	3.67E-07	0.186941486	2.16E-06
SF144	SurSt	SEGMENT144	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.018842909	0.000193935	0.012349378	0.001137577	0.065254855	0.043771523	0	0	0.031386222	3.63E-07	0.110163955	1.28E-06
SF145	SurSt	SEGMENT145	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.012656668	0.000130265	0.008295002	0.002024982	0.174333196	0.11693888	0	0	0.021081935	2.44E-07	0.293297057	3.39E-06
SF146	SurSt	SEGMENT146	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.010236431	0.000105356	0.006708813	6.954E-06	0	0	0	0	0.0170506	1.97E-07	6.954E-06	8.05E-11
SF147	SurSt	SEGMENT147	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006603882	6.79686E-05	0.004328091	0.001730535	0.157258732	0.105485704	0	0	0.010999941	1.27E-07	0.264474971	3.06E-06
SF148	SurSt	SEGMENT148	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.0074246	7.64156E-05	0.004865978	9.61507E-05	0	0	0.063962637	0.275827603	0.012366994	1.43E-07	0.339886391	3.93E-06
SF149	SurSt	SEGMENT149	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003114675	3.20569E-05	0.002041314	0.002171038	0.19612113	0.131553747	0	0	0.005188046	6.00E-08	0.329845916	3.82E-06
SF150	SurSt	SEGMENT150	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.0046997	4.83703E-05	0.003080117	0	0	0	0	0	0.007828188	9.06E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006196213	6.37728E-05	0.004060911	0.002450119	0.229143629	0.153704514	0.005083412	0.021921318	0.010320896	1.19E-07	0.412302992	4.77E-06
SF152	SurSt	SEGMENT152	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0.174493698	0.117046541	0.331612196	1.430019162	0	0.00E+00	2.053171598	2.38E-05
SF153	SurSt	SEGMENT153	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009858425	0.000101465	0.006461073	0.002385742	0.24771193	0.166159723	0	0	0.016420963	1.90E-07	0.416257395	4.82E-06
SF154	SurSt	SEGMENT154	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004779633	4.9193E-05	0.003132504	0	0	0	0	0	0.007961331	9.21E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.013118162	0.000135015	0.008597459	0.00463389	0.428513144	0.287437207	0	0	0.021850636	2.53E-07	0.720584242	8.34E-06
SF156	SurSt	SEGMENT156	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006148357	6.32802E-05	0.004029547	0.001647697	0.157180301	0.105433094	0	0	0.010241185	1.19E-07	0.264261091	3.06E-06
SF157	SurSt	SEGMENT157	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006567895	6.75982E-05	0.004304506	0.005152684	0.414932077	0.278327325	0	0	0.010939999	1.27E-07	0.698412086	8.08E-06
SF160	SurSt	SEGMENT160	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.008656085	8.90903E-05	0.005673077	0	0	0	0	0	0.014418253	1.67E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004764092	4.90331E-05	0.003122319	0.008017322	0.893394529	0.599269431	0	0	0.007935445	9.18E-08	1.500681282	1.74E-05
SF162	SurSt	SEGMENT162	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.047494835	0.000488827	0.031127449	0.014936714	1.732546053	1.162153845	0	0	0.079111111	9.16E-07	2.909636612	3.37E-05
SF163	SurSt	SEGMENT163	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009768999	0.000100545	0.006402465	0.001044048	0.141124845	0.094663447	0	0	0.016272008	1.88E-07	0.236832339	2.74E-06
SF164	SurSt	SEGMENT164	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005890377	6.06251E-05	0.00386047	0	0	0	0	0	0.009811472	1.14E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.09098641	0.000936452	0.059631216	0.027647204	2.915466892	1.955631167	0	0	0.151554078	1.75E-06	4.898745263	5.67E-05
SF168	SurSt	SEGMENT168	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.033131075	0.000340992	0.021713642	0.00265795	0.336775582	0.225901665	0	0	0.055185709	6.39E-07	0.565335197	6.54E-06
SF169	SurSt	SEGMENT169	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.010913281	0.000112322	0.007152411	0	0	0	0	0	0.018178014	2.10E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.025467174	0.000262114	0.016690829	0.004034299	0.16814542	0.112788255	0.001598659	0.006893934	0.042420117	4.91E-07	0.293460568	3.40E-06
SF171	SurSt	SEGMENT171	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006146541	6.32616E-05	0.004028357	0.001561081	0.101304583	0.067952889	0	0	0.010238159	1.18E-07	0.170818554	1.98E-06
SF172	SurSt	SEGMENT172	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.013870842	0.000142762	0.009090755	0.002970212	0.192748516	0.129291472	0	0	0.023104359	2.67E-07	0.325010201	3.76E-06
SF173	SurSt	SEGMENT173	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.008817626	1.002984353	0.672779878	0.573734417	2.474128579	0	0.00E+00	4.732444853	5.48E-05
SF178	SurSt	SEGMENT178	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.019660156	0.000202347	0.012884991	0.005574405	0.346068994	0.232135482	0.322447863	1.390499592	0.032747493	3.79E-07	2.296726335	2.66E-05
SF179	SurSt	SEGMENT179	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.020186733	2.164964207	1.452210448	1.229889868	5.303683343	0	0.00E+00	10.1709346	1.18E-04
SF180	SurSt	SEGMENT180	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.014514729	0.000149389	0.00951275	0	0	0	0	0	0.024176868	2.80E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001732215	1.78283E-05	0.00113527	0.000588146	0.06917775	0.046402916	0	0	0.002885313	3.34E-08	0.116168812	1.34E-06
SF195	SurSt	SEGMENT195	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00120809	1.24339E-05	0.000791765	0.000847991	0.082544115	0.05536878	0	0	0.002012289	2.33E-08	0.138760887	1.61E-06
SF196	SurSt	SEGMENT196	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000697436	7.17817E-06	0.00045709	0.002755106	0.332746997	0.223199378	0	0	0.001161704	1.34E-08	0.558701481	6.47E-06
SF198	SurSt	SEGMENT198	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005039814	5.18709E-05	0.003303023	0	0	0	0	0	0.008394708	9.72E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002003541	2.06209E-05	0.001313092	0	0	0	0	0	0.003337254	3.86E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003005197	3.09302E-05	0.001969564	0.006596042	0.612879138	0.411105867	0	0	0.005005692	5.79E-08	1.030581048	1.19E-05
SF205	SurSt	SEGMENT205	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.031950251	0.000328839	0.020939746	0.001923908	0.43697428	0.293112751	0	0	0.053218836	6.16E-07	0.732010939	8.47E-06
SF206	SurSt	SEGMENT206	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.010503254	0.000108102	0.006883686	0	0	0	0	0	0.017495042	2.02E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.051445585	0.000529489	0.033716715	0.003346969	0.760191996	0.509920097	0	0	0.085691789	9.92E-07	1.273459063	1.47E-05
SF283	SurSt	SEGMENT283	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000126501	1.30198E-06	8.2907E-05	0	0.019667919	0.013192808	0.028797174	0.124182737	0.00021071	2.44E-09	0.185840638	2.15E-06
SF284	SurSt	SEGMENT284	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.000335726	0.049594407	0.033266839	0.054225214	0.233836682	0	0.00E+00	0.371258868	4.30E-06
SF285	SurSt	SEGMENT285	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.023049416	0.099396545	0	0.00E+00	0.122445961	1.42E-06
SF286	SurSt	SEGMENT286	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002829044	2.91171E-05	0.001854116	0.000534818	0.063266837	0.042438005	0	0	0.004712277	5.45E-08	0.10623966	1.23E-06
SF287	SurSt	SEGMENT287	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001325897	1.36464E-05	0.000868974	0.000623441	0.026803094	0.017978927	0.081238185	0.350325359	0.002208517	2.56E-08	0.476969006	5.52E-06
SF288	SurSt	SEGMENT288	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002298237	2.3654E-05	0.001506233	0	0	0	0.000981157	0.004231065	0.003828124	4.43E-08	0.005212222	6.03E-08
SF289	SurSt	SEGMENT289	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000325537	3.3505E-06	0.000213353	0.000364835	0.019012177	0.012752951	0.052282388	0.225458586	0.00054224	6.28E-09	0.309870937	3.59E-06
SF290	SurSt	SEGMENT290	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.151438185	0.653050491	0	0.00E+00	0.804488676	9.31E-06
SF294	SurSt	SEGMENT294	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004451309	4.58139E-05	0.002917325	0	0	0	0	0	0.007414448	8.58E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009099398	9.3653E-05	0.005963618	0.001034759	0.108881075	0.073035034	0	0	0.015156669	1.75E-07	0.182950867	2.12E-06
SF302	SurSt	SEGMENT302	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.014074382	0.000144857	0.009224153	0.001431404	0.146802356	0.098471796	0	0	0.023443392	2.71E-07	0.246705556	2.86E-06
SF303	SurSt	SEGMENT303	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.625749283	2.698433526	0	0.00E+00	3.32418281	3.85E-05
SF304	SurSt	SEGMENT304	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.003703301	0.070722983	0.047439424	0	0	0	0.00E+00	0.121865707	1.41E-06
SF306	SurSt	SEGMENT306	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003062583	3.15208E-05	0.002007174	0.006656319	0.800366887	0.536868532	0.33831883	1.458940343	0.005101278	5.90E-08	3.141150912	3.64E-05
SF32	SurSt	SEGMENT32	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.056961643	0.000586262	0.037331862	0.01201417	1.272664298	0.853675263	0	0	0.094879767	1.10E-06	2.138353731	2.47E-05
SF33	SurSt	SEGMENT33	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.001115178	0.646241325	0.433484489	0	0	0	0.00E+00	1.080840993	1.25E-05
SF340	SurSt	SEGMENT340	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000352272	3.62566E-06	0.000230874	0.001373921	0.127659497	0.085631187	0	0	0.000586771	6.79E-09	0.214664605	2.48E-06
SF35	SurSt	SEGMENT35	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.001922873	0.291342877	0.195426404	0.447853992	1.931291429	0	0.00E+00	2.867837575	3.32E-05
SF36	SurSt	SEGMENT36	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.047888886	0.000492883	0.031385704	0.012624668	1.421243706	0.953339067	0	0	0.079767474	9.23E-07	2.387207441	2.76E-05
SF37	SurSt	SEGMENT37	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.001361786	0.197380961	0.132398814	0.112907295	0.486892817	0	0.00E+00	0.930941674	1.08E-05
SF375	SurSt	SEGMENT375	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.019744781	0.000203218	0.012940452	0.005110806	0.582180819	0.390514108	0	0	0.032888451	3.81E-07	0.977805733	1.13E-05
SF380	SurSt	SEGMENT380	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.010061717	0.000103557	0.006594308	1.0491E-05	0.03524921	0.023644396	0.005233266	0.022567538	0.016759582	1.94E-07	0.086704902	1.00E-06
SF387	SurSt	SEGMENT387	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.007917475	8.14884E-05	0.005189002	0.018194152	2.494395519	1.673185737	0.838042774	3.613911795	0.013187965	1.53E-07	8.637729976	1.00E-04
SF388	SurSt	SEGMENT388	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001108439	1.14083E-05	0.000726456	0	0	0	0	0	0.001846303	2.14E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.030684941	0.000315816	0.02011048	0.002345367	0.363759176	0.244001667	0.023036189	0.099339505	0.051111237	5.92E-07	0.732481903	8.48E-06
SF392	SurSt	SEGMENT392	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00838408	8.62908E-05	0.005494809	0.001293466	0.145055584	0.097300101	0.042204592	0.181999866	0.01396518	1.62E-07	0.46785361	5.41E-06
SF393	SurSt	SEGMENT393	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.010204423	0.000105026	0.006687836	0	0.060412652	0.04052348	0.012061961	0.052015083	0.016997285	1.97E-07	0.165013176	1.91E-06
SF394	SurSt	SEGMENT394	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.022072925	0.000227179	0.014466285	0.009238099	1.081063156	0.725153425	0.350503517	1.511484657	0.03676639	4.26E-07	3.677442855	4.26E-05
SF396	SurSt	SEGMENT396	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.020595702	0.000211976	0.013498134	0.010740479	1.20042922	0.805221559	0.275085578	1.186258083	0.034305811	3.97E-07	3.477734918	4.03E-05
SF397	SurSt	SEGMENT397	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004447953	4.57793E-05	0.002915126	0.00241175	0.126803734	0.08505716	0.08204769	0.353816208	0.007408858	8.58E-08	0.650136542	7.52E-06
SF398	SurSt	SEGMENT398	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009580731	9.8607E-05	0.006279076	0.001701025	0.08964553	0.060132253	0	0	0.015958414	1.85E-07	0.151478807	1.75E-06
SF399	SurSt	SEGMENT399	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.046020407	0.000473652	0.030161129	0.004773935	0.603846981	0.405047294	0.109461298	0.472032558	0.076655188	8.87E-07	1.595162066	1.85E-05
SF400	SurSt	SEGMENT400	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.010033201	0.000103264	0.006575619	0.000188764	0.01181212	0.007923311	0	0	0.016712084	1.93E-07	0.019924195	2.31E-07
SF401	SurSt	SEGMENT401	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.007252023	7.46394E-05	0.004752874	0	0	0	0	0	0.012079536	1.40E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.017741779	0.000182602	0.011627713	0.00048032	0.053707988	0.036026139	0	0	0.029552095	3.42E-07	0.090214446	1.04E-06
SF404	SurSt	SEGMENT404	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.004496353	4.62775E-05	0.002946847	0	0	0	0	0	0.007489478	8.67E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005573416	5.73628E-05	0.003652739	0	0	0	0	0	0.009283518	1.07E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002504638	2.57783E-05	0.001641505	0	0	0	0	0	0.004171921	4.83E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.021246463	0.000218673	0.013924634	0.000482137	0.052015895	0.03489112	0.006923646	0.029857003	0.035389771	4.10E-07	0.124169801	1.44E-06
SF409	SurSt	SEGMENT409	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.022289844	0.000229412	0.014608451	0.000971526	0.073553714	0.049338216	0	0	0.037127707	4.30E-07	0.123863455	1.43E-06
SF410	SurSt	SEGMENT410	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00530297	5.45793E-05	0.003475492	0	0	0	0	0	0.008833042	1.02E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009173413	9.44148E-05	0.006012126	0	0	0	0	0	0.015279955	1.77E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.051202641	4.403697015	2.953903252	2.999760167	12.93593715	0	0.00E+00	23.34450023	2.70E-04
SF424	SurSt	SEGMENT424	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.378170642	1.630794259	0	0.00E+00	2.008964901	2.33E-05
SF425	SurSt	SEGMENT425	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.007081633	7.28857E-05	0.004641203	0	0	0	0	0	0.011795722	1.37E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.095487767	0.000982781	0.062581343	0.006660096	0.58827119	0.394599396	0.289699254	1.249276989	0.159051891	1.84E-06	2.528506924	2.93E-05
SF432	SurSt	SEGMENT432	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.01103024	0.000113526	0.007229065	0	0	0	0	0	0.01837283	2.13E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001094383	1.12636E-05	0.000717243	3.6138E-06	0	0	0	0	0.001822889	2.11E-08	3.6138E-06	4.18E-11
SF458	SurSt	SEGMENT458	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001883321	1.93836E-05	0.001234302	0	0	0	0	0	0.003137006	3.63E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.031871258	0.000328026	0.020887975	0.001033101	0.117323285	0.078697883	0	0	0.053087259	6.14E-07	0.197054269	2.28E-06
SF464	SurSt	SEGMENT464	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.075000229	0.000771919	0.049154098	0.004397212	0.193631705	0.129883895	0	0	0.124926247	1.45E-06	0.327912811	3.80E-06
SF479	SurSt	SEGMENT479	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003293095	3.38933E-05	0.002158248	1.03656E-05	0	0	0	0	0.005485237	6.35E-08	1.03656E-05	1.20E-10
SF48	SurSt	SEGMENT48	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.002997948	3.08555E-05	0.001964813	0.001018615	0.077118817	0.051729609	0.061590025	0.265596132	0.004993617	5.78E-08	0.457053199	5.29E-06
SF488	SurSt	SEGMENT488	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.298280663	1.286282803	0	0.00E+00	1.584563466	1.83E-05
SF50	SurSt	SEGMENT50	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.058780348	0.00060498	0.038523816	0.018927186	1.475751673	0.989901815	0	0	0.097909145	1.13E-06	2.484580674	2.88E-05
SF500	SurSt	SEGMENT500	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0.178507209	0.769780886	0	0.00E+00	0.948288095	1.10E-05
SF502	SurSt	SEGMENT502	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00224072	2.3062E-05	0.001468536	0.000168465	0.035499262	0.023812126	0	0	0.003732318	4.32E-08	0.059479853	6.88E-07
SF51	SurSt	SEGMENT51	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.029004744	0.000298523	0.019009302	0.002499234	0.225052083	0.150959995	0	0	0.04831257	5.59E-07	0.378511313	4.38E-06
SF52	SurSt	SEGMENT52	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.061349748	0.000631425	0.040207764	0.024403301	2.472435411	1.658455379	0	0	0.102188938	1.18E-06	4.155294091	4.81E-05
SF53	SurSt	SEGMENT53	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00690746	7.10931E-05	0.004527052	0.001358324	0	0	0	0	0.011505605	1.33E-07	0.001358324	1.57E-08
SF54	SurSt	SEGMENT54	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001623008	1.67044E-05	0.001063697	0	0	0	0	0	0.002703409	3.13E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.100053	0.001029768	0.065573332	0.003489903	0.396328218	0.265848266	0	0	0.1666561	1.93E-06	0.665666387	7.70E-06
SF56	SurSt	SEGMENT56	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.055341013	0.000569582	0.036269724	0.001477286	0.242329983	0.162549631	0	0	0.092180319	1.07E-06	0.4063569	4.70E-06
SF57	SurSt	SEGMENT57	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000677347	6.9714E-06	0.000443924	0.000192054	0.011923039	0.007997713	0.011109225	0.047906576	0.001128242	1.31E-08	0.079128607	9.16E-07
SF58	SurSt	SEGMENT58	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001802111	1.85477E-05	0.001181078	0	0	0	0	0	0.003001737	3.47E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001708906	1.75884E-05	0.001119993	0.000671471	0.063545867	0.042625172	0.052236653	0.225261362	0.002846487	3.29E-08	0.384340525	4.45E-06
SF60	SurSt	SEGMENT60	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.003745793	3.85525E-05	0.00245494	0.000930633	0.111516482	0.074802807	0.145995928	0.629581715	0.006239285	7.22E-08	0.962827566	1.11E-05
SF61	SurSt	SEGMENT61	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.014310836	0.00014729	0.009379121	0.000896389	0.031811803	0.021338659	0.076218353	0.328678216	0.023837248	2.76E-07	0.45894342	5.31E-06
SF62	SurSt	SEGMENT62	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.011980007	0.000123301	0.007851529	0.001627414	0.108789267	0.072973451	0.062915459	0.27131183	0.019954836	2.31E-07	0.51761742	5.99E-06
SF67	SurSt	SEGMENT67	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.009741991	0.000100267	0.006384764	0	0	0	0	0	0.016227022	1.88E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.016338037	0.000168155	0.01070772	0.000278331	0.033866172	0.022716685	0	0	0.027213911	3.15E-07	0.056861188	6.58E-07
SF69	SurSt	SEGMENT69	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.032276867	0.000332201	0.021153806	0.004901897	0.414256848	0.277874396	0	0	0.053762874	6.22E-07	0.697033142	8.07E-06
SF70	SurSt	SEGMENT70	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.015278088	0.000157245	0.010013044	0.005097561	0.42281189	0.283612931	0	0	0.025448378	2.95E-07	0.711522383	8.24E-06
SF71	SurSt	SEGMENT71	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.011037255	0.000113598	0.007233662	0	0	0	0	0	0.018384515	2.13E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.005820969	5.99107E-05	0.003814982	1.83225E-05	0	0	0	0	0.009695862	1.12E-07	1.83225E-05	2.12E-10
SF73	SurSt	SEGMENT73	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.040375148	0.00041555	0.026461306	0.014084091	1.40335351	0.941338716	0	0	0.067252004	7.78E-07	2.358776317	2.73E-05
SF74	SurSt	SEGMENT74	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.01213001	0.000124845	0.007949838	0	0	0	0	0	0.020204693	2.34E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.010054239	0.00010348	0.006589407	0.000238082	0.026036255	0.017464548	0	0	0.016747127	1.94E-07	0.043738885	5.06E-07
SF76	SurSt	SEGMENT76	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.019241241	0.000198035	0.012610439	0.000472437	0.129162211	0.086639175	0	0	0.032049715	3.71E-07	0.216273823	2.50E-06
SF77	SurSt	SEGMENT77	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00282828	2.91093E-05	0.001853615	0.000129661	0	0	0	0	0.004711004	5.45E-08	0.000129661	1.50E-09
SF80	SurSt	SEGMENT80	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.00097436	1.00283E-05	0.000638582	9.21518E-05	0	0	0	0	0.001622971	1.88E-08	9.21518E-05	1.07E-09
SF81	SurSt	SEGMENT81	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001462975	1.50573E-05	0.000958813	0	0	0	0	0	0.002436846	2.82E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	0.000296267	0.043765366	0.029356846	0.047851895	0.206352864	0	0.00E+00	0.327623236	3.79E-06
SF83	SurSt	SEGMENT83	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0	0	0	4.80059E-05	0	0	0.009484449	0.040900014	0	0.00E+00	0.050432468	5.84E-07
SF85	SurSt	SEGMENT85	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.001169369	1.20354E-05	0.000766388	0	0	0	0	0	0.001947793	2.25E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.000324622	3.34108E-06	0.000212753	0.000363809	0.018958734	0.012717102	0.052135424	0.224824831	0.000540716	6.26E-09	0.308999901	3.58E-06
SF87	SurSt	SEGMENT87	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006320172	6.50486E-05	0.004142152	0	0	0	0	0	0.010527372	1.22E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.006314891	6.49942E-05	0.004138691	0	0	0	0	0	0.010518576	1.22E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.015642818	0.000160999	0.010252083	0.004204708	0.553905175	0.371547427	0.594911075	2.565449185	0.026055901	3.02E-07	4.090037569	4.73E-05
TDRWBOFI	SurSt	TDRWBOFF	0.004483968	0.04444372	0.009525547	0.004562136	0.046482249	0.046507382	0.006486606	0.015309576	0.008830502	9.08855E-05	0.005787387	0.001431651	0.135487	0.090881704	0.07213672	0.311076893	0.014708775	1.70E-07	0.611013968	7.07E-06
FRWY27	Freeway	FRWY27	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.00159831	2.4687E-05	0.000941111	0.056338941	11.65230433	7.78465946	10.92201785	47.69991091	0.002564108	2.97E-08	78.1152315	9.04E-04
FRWY28	Freeway	FRWY28	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.019366317	0.000299126	0.011403201	0.081267224	16.63688481	11.11475284	15.12449424	66.05345619	0.031068644	3.60E-07	109.0108553	1.26E-03
FRWY29	Freeway	FRWY29	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.022872029	0.000353274	0.013467421	0.084183382	17.16998732	11.47090742	15.15671199	66.19416133	0.036692724	4.25E-07	110.0759514	1.27E-03
FRWY30	Freeway	FRWY30	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.044799934	0.000691966	0.026378926	0.085165662	16.79845969	11.22269762	14.81256243	64.69115119	0.071870827	8.32E-07	107.6100366	1.25E-03
FRWY31	Freeway	FRWY31	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.173896819	0.002685958	0.102393262	0.205439899	38.82974845	25.94133829	34.0649599	148.7724681	0.278976038	3.23E-06	247.8139546	2.87E-03
FRWY32	Freeway	FRWY32	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.075511115	0.001166322	0.044462167	0.071917913	12.96445104	8.661277076	11.19494383	48.89186509	0.121139603	1.40E-06	81.78445495	9.47E-04
FRWY33	Freeway	FRWY33	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.141138962	0.00217999	0.083104906	0.131492631	23.14355254	15.46172071	19.67095018	85.90926911	0.226423857	2.62E-06	144.3169852	1.67E-03
FRWY34	Freeway	FRWY34	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.142256458	0.00219725	0.083762905	0.121601605	20.85866708	13.93523678	17.22228604	75.21517734	0.228216614	2.64E-06	127.3529688	1.47E-03
FRWY35	Freeway	FRWY35	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.024877015	4.044101771	2.70177934	2.238241616	9.775109976	0	0.00E+00	18.78410972	2.17E-04
FRWY36	Freeway	FRWY36	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.099865815	0.001542497	0.058802609	0.126365337	22.2627299	14.87326163	8.830402765	38.56516542	0.160210921	1.85E-06	84.65792504	9.80E-04
FRWY37	Freeway	FRWY37	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0.043555597	0.000672747	0.025646241	0.052681668	9.281324942	6.200657994	3.681392076	16.07780507	0.069874584	8.09E-07	35.29386175	4.08E-04
FRWY101	Freeway	FRWY101	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.013487331	2.806844033	1.875193466	1.419220488	6.19818533	0	0.00E+00	12.31293065	1.43E-04
172	Freeway	172	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.005939208	1.464896757	0.978666715	1.790426659	7.819360238	0	0.00E+00	12.05928958	1.40E-04
173	Freeway	173	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.011550153	1.678773686	1.121553392	1.830106907	7.992656448	0	0.00E+00	12.63464059	1.46E-04
174	Freeway	174	0.003630441	0.054001501	0.006928982	0.003522298	0.02922895	0.029127079	0.005653384	0.013513175	0	0	0	0.003743841	0.692559675	0.462684554	0.83048959	3.627011052	0	0.00E+00	5.616488713	6.50E-05
																			8.393521683	9.71E-05		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	7.91E-03	7.91E-03	0	0				
PH2	PH2	0.00E+00	6.32E-03	0	0				
IN01	SEGMENT01	1.24E-06	1.86E-06	2.96E-06	4.47E-06	1.82E-04	2.60E-04	4.38E-04	6.23E-04
IN02	SEGMENT02	1.60E-06	2.42E-06	3.83E-06	5.82E-06	2.13E-04	3.16E-04	5.12E-04	7.57E-04
IN03	SEGMENT03	3.41E-06	4.39E-07	8.18E-06	1.05E-05	2.13E-04	2.84E-05	5.10E-04	6.81E-04
IN05	SEGMENT05	2.55E-06	3.77E-06	6.12E-06	9.05E-06	5.36E-05	1.11E-04	1.29E-04	2.66E-04
IN06	SEGMENT06	4.73E-06	7.40E-06	1.13E-05	1.78E-05	7.01E-04	1.04E-03	1.68E-03	2.50E-03
IN08	SEGMENT08	3.87E-06	5.68E-06	9.29E-06	1.36E-05	5.77E-05	1.03E-04	1.39E-04	2.47E-04
IN11	SEGMENT11	0.00E+00	4.34E-07	0.00E+00	1.04E-06	1.04E-05	9.18E-06	2.49E-05	2.20E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-07	3.59E-07	1.13E-06	8.62E-07
IN14	SEGMENT14	2.62E-06	3.13E-06	6.30E-06	7.51E-06	1.25E-04	2.34E-04	2.99E-04	5.62E-04
IN18	SEGMENT18	0.00E+00	7.37E-07	0.00E+00	1.77E-06	0.00E+00	4.14E-05	0.00E+00	9.93E-05
IN19	SEGMENT19	2.74E-06	7.49E-06	6.58E-06	1.80E-05	3.22E-05	5.86E-04	7.72E-05	1.41E-03
IN21	SEGMENT21	2.23E-07	1.28E-06	5.35E-07	3.06E-06	1.19E-05	1.28E-04	2.86E-05	3.07E-04
IN24	SEGMENT24	4.65E-07	2.27E-06	1.12E-06	5.44E-06	4.54E-05	3.06E-04	1.09E-04	7.35E-04
IN29	SEGMENT29	1.74E-07	8.04E-07	4.19E-07	1.93E-06	0.00E+00	4.63E-05	0.00E+00	1.11E-04
IN30	SEGMENT30	7.31E-07	0.00E+00	1.75E-06	0.00E+00	0.00E+00	2.35E-04	0.00E+00	5.65E-04
IN31	SEGMENT31	2.96E-07	5.99E-07	7.11E-07	1.44E-06	1.15E-05	1.20E-05	2.75E-05	2.89E-05
SF09	SEGMENT09	7.23E-07	2.33E-06	1.73E-06	5.60E-06	4.88E-05	6.76E-05	1.17E-04	1.62E-04
SF10	SEGMENT10	0.00E+00	4.25E-08	0.00E+00	1.02E-07	3.08E-06	4.76E-06	7.40E-06	1.14E-05
SF104	SEGMENT10	2.23E-07	3.58E-07	5.35E-07	8.59E-07	1.18E-06	2.67E-06	2.84E-06	6.40E-06
SF106	SEGMENT10	3.83E-07	4.57E-07	9.19E-07	1.10E-06	8.46E-07	1.72E-09	2.03E-06	4.13E-09
SF107	SEGMENT10	1.79E-07	2.98E-07	4.30E-07	7.15E-07	9.92E-07	2.39E-06	2.38E-06	5.75E-06
SF108	SEGMENT10	4.17E-07	4.38E-07	1.00E-06	1.05E-06	5.64E-08	5.59E-08	1.35E-07	1.34E-07
SF109	SEGMENT10	1.34E-07	1.82E-07	3.21E-07	4.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	3.41E-07	5.33E-07	8.20E-07	1.28E-06	2.21E-06	5.73E-06	5.32E-06	1.38E-05
SF111	SEGMENT11	9.50E-08	1.11E-07	2.28E-07	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	3.36E-07	5.58E-07	8.07E-07	1.34E-06	8.44E-06	1.32E-05	2.03E-05	3.17E-05
SF113	SEGMENT11	7.46E-08	9.12E-08	1.79E-07	2.19E-07	7.16E-07	6.28E-07	1.72E-06	1.51E-06
SF114	SEGMENT11	1.22E-07	1.69E-07	2.93E-07	4.05E-07	1.26E-06	1.30E-06	3.02E-06	3.12E-06
SF115	SEGMENT11	2.97E-07	5.07E-07	7.13E-07	1.22E-06	3.69E-06	6.85E-06	8.85E-06	1.64E-05
SF116	SEGMENT11	1.40E-07	2.04E-07	3.35E-07	4.91E-07	3.64E-07	4.84E-07	8.73E-07	1.16E-06
SF117	SEGMENT11	1.54E-07	1.85E-07	3.71E-07	4.44E-07	6.48E-08	4.29E-08	1.55E-07	1.03E-07
SF118	SEGMENT11	2.48E-07	3.99E-07	5.94E-07	9.57E-07	2.27E-06	5.93E-06	5.44E-06	1.42E-05
SF119	SEGMENT11	1.05E-07	1.05E-07	2.52E-07	2.52E-07	1.34E-07	3.87E-10	3.21E-07	9.29E-10
SF120	SEGMENT12	2.87E-08	2.39E-08	6.88E-08	5.74E-08	4.68E-06	7.13E-06	1.12E-05	1.71E-05
SF121	SEGMENT12	2.10E-07	3.02E-07	5.04E-07	7.25E-07	7.30E-08	2.30E-06	1.75E-07	5.51E-06
SF122	SEGMENT12	5.71E-08	7.59E-08	1.37E-07	1.82E-07	3.21E-06	5.03E-06	7.70E-06	1.21E-05
SF123	SEGMENT12	9.71E-08	9.68E-08	2.33E-07	2.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	2.11E-07	2.92E-07	5.07E-07	7.02E-07	2.17E-06	5.53E-06	5.21E-06	1.33E-05
SF125	SEGMENT12	8.88E-08	1.05E-07	2.13E-07	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	8.54E-08	1.25E-07	2.05E-07	3.00E-07	2.10E-06	5.06E-06	5.04E-06	1.21E-05
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	2.17E-05	3.07E-05	5.21E-05
SF128	SEGMENT12	1.01E-07	1.16E-07	2.42E-07	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	8.20E-08	4.40E-08	1.97E-07	1.06E-07	2.29E-06	5.48E-06	5.49E-06	1.31E-05
SF13	SEGMENT13	5.62E-08	4.84E-08	1.35E-07	1.16E-07	1.20E-05	2.83E-05	2.89E-05	6.79E-05
SF130	SEGMENT13	8.48E-08	8.50E-08	2.04E-07	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	1.12E-07	1.27E-07	2.68E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	1.18E-07	1.17E-07	2.82E-07	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.22E-07	7.45E-08	2.94E-07	1.79E-07	1.30E-05	0.00E+00	3.11E-05	0.00E+00
SF135	SEGMENT13	1.17E-07	7.15E-08	2.80E-07	1.72E-07	1.98E-06	5.43E-06	4.76E-06	1.30E-05
SF136	SEGMENT13	1.45E-07	2.22E-07	3.48E-07	5.34E-07	1.43E-09	3.89E-09	3.42E-09	9.33E-09

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF137	SEGMENT13	8.45E-08	8.48E-08	2.03E-07	2.03E-07	6.28E-07	6.27E-07	1.51E-06	1.51E-06
SF139	SEGMENT13	1.30E-07	1.42E-07	3.13E-07	3.41E-07	3.18E-07	9.51E-07	7.63E-07	2.28E-06
SF140	SEGMENT14	4.85E-08	7.04E-08	1.16E-07	1.69E-07	1.65E-07	0.00E+00	3.95E-07	0.00E+00
SF141	SEGMENT14	4.42E-07	6.10E-07	1.06E-06	1.46E-06	2.36E-07	1.18E-08	5.65E-07	2.83E-08
SF142	SEGMENT14	4.09E-08	5.26E-08	9.81E-08	1.26E-07	5.93E-09	5.93E-09	1.42E-08	1.42E-08
SF143	SEGMENT14	2.57E-07	3.67E-07	6.16E-07	8.81E-07	6.58E-07	2.16E-06	1.58E-06	5.19E-06
SF144	SEGMENT14	2.52E-07	3.63E-07	6.06E-07	8.72E-07	9.46E-07	1.28E-06	2.27E-06	3.06E-06
SF145	SEGMENT14	1.73E-07	2.44E-07	4.16E-07	5.86E-07	1.49E-06	3.39E-06	3.57E-06	8.15E-06
SF146	SEGMENT14	1.65E-07	1.97E-07	3.96E-07	4.74E-07	0.00E+00	8.05E-11	0.00E+00	1.93E-10
SF147	SEGMENT14	9.45E-08	1.27E-07	2.27E-07	3.06E-07	1.51E-06	3.06E-06	3.61E-06	7.35E-06
SF148	SEGMENT14	8.96E-08	1.43E-07	2.15E-07	3.44E-07	2.50E-06	3.93E-06	5.99E-06	9.44E-06
SF149	SEGMENT14	4.41E-08	6.00E-08	1.06E-07	1.44E-07	2.12E-06	3.82E-06	5.09E-06	9.16E-06
SF150	SEGMENT15	9.06E-08	9.06E-08	2.17E-07	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	7.87E-08	1.19E-07	1.89E-07	2.87E-07	2.46E-06	4.77E-06	5.90E-06	1.15E-05
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	2.38E-05	3.64E-05	5.70E-05
SF153	SEGMENT15	1.10E-07	1.90E-07	2.64E-07	4.56E-07	2.02E-06	4.82E-06	4.84E-06	1.16E-05
SF154	SEGMENT15	9.18E-08	9.21E-08	2.20E-07	2.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.45E-07	2.53E-07	3.48E-07	6.07E-07	3.42E-06	8.34E-06	8.21E-06	2.00E-05
SF156	SEGMENT15	1.12E-07	1.19E-07	2.69E-07	2.84E-07	1.94E-06	3.06E-06	4.66E-06	7.34E-06
SF157	SEGMENT15	8.27E-08	1.27E-07	1.99E-07	3.04E-07	3.80E-06	8.08E-06	9.13E-06	1.94E-05
SF160	SEGMENT16	1.24E-07	1.67E-07	2.97E-07	4.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	3.38E-08	9.18E-08	8.11E-08	2.20E-07	1.13E-05	1.74E-05	2.72E-05	4.17E-05
SF162	SEGMENT16	5.59E-07	9.16E-07	1.34E-06	2.20E-06	2.11E-05	3.37E-05	5.06E-05	8.08E-05
SF163	SEGMENT16	1.19E-07	1.88E-07	2.85E-07	4.52E-07	1.22E-06	2.74E-06	2.94E-06	6.58E-06
SF164	SEGMENT16	8.41E-08	1.14E-07	2.02E-07	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	9.55E-07	1.75E-06	2.29E-06	4.21E-06	3.52E-05	5.67E-05	8.46E-05	1.36E-04
SF168	SEGMENT16	4.36E-07	6.39E-07	1.05E-06	1.53E-06	3.57E-06	6.54E-06	8.58E-06	1.57E-05
SF169	SEGMENT16	1.88E-07	2.10E-07	4.52E-07	5.05E-07	8.33E-10	0.00E+00	2.00E-09	0.00E+00
SF170	SEGMENT17	4.28E-07	4.91E-07	1.03E-06	1.18E-06	2.46E-06	3.40E-06	5.91E-06	8.15E-06
SF171	SEGMENT17	8.64E-08	1.18E-07	2.07E-07	2.84E-07	9.89E-07	1.98E-06	2.37E-06	4.74E-06
SF172	SEGMENT17	2.05E-07	2.67E-07	4.91E-07	6.42E-07	1.89E-06	3.76E-06	4.53E-06	9.03E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-05	5.48E-05	7.70E-05	1.31E-04
SF178	SEGMENT17	4.84E-07	3.79E-07	1.16E-06	9.10E-07	2.28E-05	2.66E-05	5.47E-05	6.38E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-05	1.18E-04	1.68E-04	2.83E-04
SF180	SEGMENT18	2.79E-07	2.80E-07	6.71E-07	6.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	3.52E-07	0.00E+00	8.46E-07	0.00E+00	5.92E-05	5.56E-05	1.42E-04	1.33E-04
SF191	SEGMENT19	4.10E-07	1.98E-07	9.84E-07	4.75E-07	2.54E-05	3.46E-05	6.09E-05	8.31E-05
SF192	SEGMENT19	1.81E-07	3.17E-07	4.35E-07	7.60E-07	7.85E-06	2.22E-05	1.88E-05	5.34E-05
SF194	SEGMENT19	3.06E-08	3.34E-08	7.35E-08	8.01E-08	1.24E-06	1.34E-06	2.97E-06	3.23E-06
SF195	SEGMENT19	2.82E-08	2.33E-08	6.76E-08	5.59E-08	1.12E-06	1.61E-06	2.70E-06	3.85E-06
SF196	SEGMENT19	2.27E-08	1.34E-08	5.45E-08	3.23E-08	3.49E-06	6.47E-06	8.37E-06	1.55E-05
SF198	SEGMENT19	9.71E-08	9.72E-08	2.33E-07	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	3.86E-08	3.86E-08	9.26E-08	9.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	7.57E-08	5.79E-08	1.82E-07	1.39E-07	6.22E-06	1.19E-05	1.49E-05	2.86E-05
SF205	SEGMENT20	4.05E-07	6.16E-07	9.73E-07	1.48E-06	2.83E-06	8.47E-06	6.80E-06	2.03E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF206	SEGMENT20(	2.02E-07	2.02E-07	4.86E-07	4.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	6.25E-07	9.92E-07	1.50E-06	2.38E-06	4.93E-06	1.47E-05	1.18E-05	3.54E-05
SF283	SEGMENT28	2.11E-08	2.44E-09	5.07E-08	5.85E-09	6.44E-07	2.15E-06	1.55E-06	5.16E-06
SF284	SEGMENT28	1.02E-10	0.00E+00	2.45E-10	0.00E+00	1.67E-06	4.30E-06	4.01E-06	1.03E-05
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-07	1.42E-06	1.53E-06	3.40E-06
SF286	SEGMENT28(	4.18E-08	5.45E-08	1.00E-07	1.31E-07	5.77E-07	1.23E-06	1.39E-06	2.95E-06
SF287	SEGMENT28	3.30E-08	2.56E-08	7.91E-08	6.13E-08	3.48E-06	5.52E-06	8.35E-06	1.32E-05
SF288	SEGMENT28	2.69E-08	4.43E-08	6.47E-08	1.06E-07	0.00E+00	6.03E-08	0.00E+00	1.45E-07
SF289	SEGMENT28	2.34E-08	6.28E-09	5.62E-08	1.51E-08	2.20E-06	3.59E-06	5.28E-06	8.61E-06
SF290	SEGMENT29(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-06	9.31E-06	1.33E-05	2.23E-05
SF294	SEGMENT29	8.57E-08	8.58E-08	2.06E-07	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	1.19E-07	1.75E-07	2.85E-07	4.21E-07	1.46E-06	2.12E-06	3.49E-06	5.08E-06
SF302	SEGMENT30	1.54E-07	2.71E-07	3.69E-07	6.51E-07	1.50E-06	2.86E-06	3.60E-06	6.85E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	3.85E-05	5.34E-05	9.23E-05
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-06	1.41E-06	3.36E-06	3.39E-06
SF306	SEGMENT30(	3.51E-08	5.90E-08	8.43E-08	1.42E-07	2.30E-05	3.64E-05	5.51E-05	8.73E-05
SF32	SEGMENT32	0.00E+00	1.10E-06	0.00E+00	2.64E-06	1.35E-05	2.47E-05	3.23E-05	5.94E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-06	1.25E-05	8.07E-06	3.00E-05
SF340	SEGMENT34(	1.72E-08	6.79E-09	4.13E-08	1.63E-08	1.29E-06	2.48E-06	3.11E-06	5.96E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	3.32E-05	4.61E-05	7.97E-05
SF36	SEGMENT36	5.09E-07	9.23E-07	1.22E-06	2.22E-06	1.76E-05	2.76E-05	4.24E-05	6.63E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-06	1.08E-05	1.56E-05	2.59E-05
SF375	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT37(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.15E-07	3.81E-07	5.15E-07	9.14E-07	6.84E-06	1.13E-05	1.64E-05	2.72E-05
SF380	SEGMENT38(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT38	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT38(	1.19E-07	1.94E-07	2.85E-07	4.66E-07	1.42E-07	1.00E-06	3.40E-07	2.41E-06
SF387	SEGMENT38	2.27E-08	1.53E-07	5.45E-08	3.66E-07	5.89E-05	1.00E-04	1.41E-04	2.40E-04
SF388	SEGMENT38	2.14E-08	2.14E-08	5.14E-08	5.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT39(	2.64E-07	5.92E-07	6.33E-07	1.42E-06	4.55E-06	8.48E-06	1.09E-05	2.03E-05
SF392	SEGMENT39	9.07E-08	1.62E-07	2.18E-07	3.88E-07	2.07E-06	5.41E-06	4.97E-06	1.30E-05
SF393	SEGMENT39	1.00E-07	1.97E-07	2.40E-07	4.72E-07	9.83E-11	1.91E-06	2.36E-10	4.58E-06
SF394	SEGMENT39	2.53E-07	4.26E-07	6.08E-07	1.02E-06	2.69E-05	4.26E-05	6.46E-05	1.02E-04
SF396	SEGMENT39(	2.74E-07	3.97E-07	6.59E-07	9.53E-07	2.08E-05	4.03E-05	5.00E-05	9.66E-05
SF397	SEGMENT39	1.51E-07	8.58E-08	3.63E-07	2.06E-07	3.04E-06	7.52E-06	7.29E-06	1.81E-05
SF398	SEGMENT39	1.18E-07	1.85E-07	2.83E-07	4.43E-07	8.99E-07	1.75E-06	2.16E-06	4.21E-06
SF399	SEGMENT39	6.55E-07	8.87E-07	1.57E-06	2.13E-06	4.67E-06	1.85E-05	1.12E-05	4.43E-05
SF400	SEGMENT40(	1.96E-07	1.93E-07	4.69E-07	4.64E-07	0.00E+00	2.31E-07	0.00E+00	5.53E-07
SF401	SEGMENT40	1.08E-07	1.40E-07	2.59E-07	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT40	1.81E-07	3.42E-07	4.34E-07	8.21E-07	0.00E+00	1.04E-06	0.00E+00	2.51E-06
SF404	SEGMENT40	8.67E-08	8.67E-08	2.08E-07	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT40	1.07E-07	1.07E-07	2.58E-07	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT40(	4.06E-08	4.83E-08	9.74E-08	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT40	2.52E-07	4.10E-07	6.04E-07	9.83E-07	0.00E+00	1.44E-06	0.00E+00	3.45E-06
SF409	SEGMENT40	2.53E-07	4.30E-07	6.07E-07	1.03E-06	1.07E-06	1.43E-06	2.56E-06	3.44E-06
SF410	SEGMENT41(	1.02E-07	1.02E-07	2.45E-07	2.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	1.77E-07	1.77E-07	4.24E-07	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	2.70E-04	4.11E-04	6.48E-04
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	2.33E-05	3.24E-05	5.58E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	9.71E-08	1.37E-07	2.33E-07	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.68E-07	1.84E-06	1.60E-06	4.42E-06	0.00E+00	2.93E-05	0.00E+00	7.02E-05
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT43	2.13E-07	2.13E-07	5.10E-07	5.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.10E-08	2.11E-08	5.03E-08	5.06E-08	1.96E-08	4.18E-11	4.71E-08	1.00E-10
SF458	SEGMENT45	3.14E-08	3.63E-08	7.54E-08	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	8.33E-07	6.14E-07	2.00E-06	1.47E-06	7.59E-07	2.28E-06	1.82E-06	5.47E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.30E-06	1.45E-06	3.12E-06	3.47E-06	1.91E-06	3.80E-06	4.59E-06	9.11E-06
SF479	SEGMENT47	5.48E-08	6.35E-08	1.31E-07	1.52E-07	0.00E+00	1.20E-10	0.00E+00	2.88E-10
SF48	SEGMENT48	1.01E-07	5.78E-08	2.42E-07	1.39E-07	1.69E-06	5.29E-06	4.05E-06	1.27E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	1.83E-05	2.64E-05	4.40E-05
SF50	SEGMENT50	8.62E-07	1.13E-06	2.07E-06	2.72E-06	1.71E-05	2.88E-05	4.10E-05	6.90E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-06	1.10E-05	1.58E-05	2.63E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	4.49E-08	4.32E-08	1.08E-07	1.04E-07	3.39E-07	6.88E-07	8.14E-07	1.65E-06
SF51	SEGMENT51	2.57E-07	5.59E-07	6.17E-07	1.34E-06	9.21E-07	4.38E-06	2.21E-06	1.05E-05
SF52	SEGMENT52	6.86E-07	1.18E-06	1.65E-06	2.84E-06	2.68E-05	4.81E-05	6.44E-05	1.15E-04
SF53	SEGMENT53	1.02E-07	1.33E-07	2.44E-07	3.20E-07	1.67E-08	1.57E-08	4.00E-08	3.77E-08
SF54	SEGMENT54	3.13E-08	3.13E-08	7.51E-08	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	8.31E-07	1.93E-06	2.00E-06	4.63E-06	1.93E-06	7.70E-06	4.62E-06	1.85E-05
SF56	SEGMENT56	4.92E-07	1.07E-06	1.18E-06	2.56E-06	1.08E-06	4.70E-06	2.60E-06	1.13E-05
SF57	SEGMENT57	1.67E-08	1.31E-08	4.00E-08	3.13E-08	7.86E-07	9.16E-07	1.89E-06	2.20E-06
SF58	SEGMENT58	1.53E-07	3.47E-08	3.67E-07	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.05E-07	3.29E-08	4.93E-07	7.91E-08	2.07E-06	4.45E-06	4.96E-06	1.07E-05
SF60	SEGMENT60	5.55E-08	7.22E-08	1.33E-07	1.73E-07	4.42E-06	1.11E-05	1.06E-05	2.67E-05
SF61	SEGMENT61	2.67E-07	2.76E-07	6.41E-07	6.62E-07	2.16E-06	5.31E-06	5.18E-06	1.27E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.01E-07	2.87E-07	4.82E-07	6.89E-07	2.53E-06	6.43E-06	6.08E-06	1.54E-05
SF66	SEGMENT66	1.17E-07	2.31E-07	2.81E-07	5.54E-07	1.94E-06	5.99E-06	4.65E-06	1.44E-05
SF67	SEGMENT67	1.26E-07	1.88E-07	3.03E-07	4.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.69E-07	3.15E-07	4.05E-07	7.56E-07	6.12E-07	6.58E-07	1.47E-06	1.58E-06
SF69	SEGMENT69	5.72E-07	6.22E-07	1.37E-06	1.49E-06	3.88E-06	8.07E-06	9.30E-06	1.94E-05
SF70	SEGMENT70	1.51E-07	2.95E-07	3.62E-07	7.07E-07	3.77E-06	8.24E-06	9.04E-06	1.98E-05
SF71	SEGMENT71	1.49E-07	2.13E-07	3.58E-07	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	9.68E-08	1.12E-07	2.32E-07	2.69E-07	0.00E+00	2.12E-10	0.00E+00	5.09E-10
SF73	SEGMENT73	4.46E-07	7.78E-07	1.07E-06	1.87E-06	1.61E-05	2.73E-05	3.86E-05	6.55E-05
SF74	SEGMENT74	1.68E-07	2.34E-07	4.03E-07	5.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.46E-07	1.94E-07	3.50E-07	4.65E-07	7.55E-07	5.06E-07	1.81E-06	1.21E-06
SF76	SEGMENT76	2.82E-07	3.71E-07	6.78E-07	8.90E-07	1.50E-06	2.50E-06	3.60E-06	6.01E-06
SF77	SEGMENT77	5.48E-08	5.45E-08	1.31E-07	1.31E-07	0.00E+00	1.50E-09	0.00E+00	3.60E-09
SF80	SEGMENT80	1.34E-08	1.88E-08	3.21E-08	4.51E-08	0.00E+00	1.07E-09	0.00E+00	2.56E-09
SF81	SEGMENT81	2.74E-08	2.82E-08	6.59E-08	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	9.00E-11	0.00E+00	2.16E-10	0.00E+00	1.47E-06	3.79E-06	3.54E-06	9.10E-06
SF83	SEGMENT83	4.24E-09	0.00E+00	1.02E-08	0.00E+00	2.59E-07	5.84E-07	6.22E-07	1.40E-06
SF85	SEGMENT85	2.06E-08	2.25E-08	4.95E-08	5.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF86	SEGMENT86	2.33E-08	6.26E-09	5.60E-08	1.50E-08	2.20E-06	3.58E-06	5.27E-06	8.58E-06
SF87	SEGMENT87	1.06E-07	1.22E-07	2.54E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	8.94E-08	1.22E-07	2.15E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.26E-07	3.02E-07	5.42E-07	7.24E-07	3.38E-05	4.73E-05	8.12E-05	1.14E-04
TDRWBOF	TDRWBOFF	1.44E-07	1.70E-07	3.47E-07	4.09E-07	5.44E-06	7.07E-06	1.30E-05	1.70E-05
FRWY27	FRWY27	4.45E-08	2.97E-08	0.00E+00	0.00E+00	5.31E-04	9.04E-04	6.68E-04	1.13E-03
FRWY28	FRWY28	3.03E-07	3.60E-07	0.00E+00	0.00E+00	7.41E-04	1.26E-03	9.26E-04	1.57E-03
FRWY29	FRWY29	3.38E-07	4.25E-07	0.00E+00	0.00E+00	7.50E-04	1.27E-03	9.22E-04	1.56E-03
FRWY30	FRWY30	7.00E-07	8.32E-07	0.00E+00	0.00E+00	7.33E-04	1.25E-03	9.03E-04	1.57E-03
FRWY31	FRWY31	2.50E-06	3.23E-06	0.00E+00	0.00E+00	1.69E-03	2.87E-03	2.15E-03	3.65E-03
FRWY32	FRWY32	1.20E-06	1.40E-06	0.00E+00	0.00E+00	5.58E-04	9.47E-04	7.24E-04	1.20E-03
FRWY33	FRWY33	2.51E-06	2.62E-06	0.00E+00	0.00E+00	9.86E-04	1.67E-03	1.29E-03	2.12E-03
FRWY34	FRWY34	2.16E-06	2.64E-06	0.00E+00	0.00E+00	8.98E-04	1.47E-03	1.08E-03	1.75E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05	2.17E-04	9.01E-05	2.76E-04
FRWY36	FRWY36	1.28E-06	1.85E-06	0.00E+00	0.00E+00	5.67E-04	9.80E-04	7.19E-04	1.02E-03
FRWY37	FRWY37	5.35E-07	8.09E-07	0.00E+00	0.00E+00	2.36E-04	4.08E-04	3.00E-04	4.27E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-05	1.43E-04	1.34E-04	1.91E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-05	1.40E-04	7.55E-05	1.26E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05	1.46E-04	6.30E-05	1.05E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.26E-08	3.90E-05	6.50E-05	2.86E-05	4.76E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	DSL	tw	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	5.07E-01	4.84E-04	1.57E-01	1.59E-01	3.42E+00	2.26E+00	8.78E+00	4.71E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	0.254606	-0.00026	0.085152	0.087756	1.750724	1.088066	3.901236	19.89611	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.012309298	1.27819E-05	0.003797546	0.003049615	0.057777389	0.03873486	0.382928989	2.065854858	0.016119626	4.48E-06	2.548345711	7.08E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.016033261	1.66488E-05	0.004946427	0.005587013	0.068616819	0.046001782	0.469068295	2.530565833	0.020996337	5.83E-06	3.119839741	8.67E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.029069853	3.01859E-05	0.00896835	0.007907825	0.102661813	0.068826075	0.324639248	1.751388868	0.038068389	1.06E-05	2.255423829	6.27E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.024939003	2.58965E-05	0.007693941	0.006608203	0.075854783	0.050854226	0.04116587	0.22208481	0.03265884	9.07E-06	0.396567892	1.10E-04
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.048953994	5.08334E-05	0.015102814	0.01778097	0.225613761	0.151254972	1.550364833	8.36402784	0.064107641	1.78E-05	10.30904238	2.86E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.037604424	3.90481E-05	0.011601354	0.008012952	0.086678715	0.058110758	0	0	0.049244826	1.37E-05	0.152802425	4.24E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002868989	2.97913E-06	0.000885113	0	0.00777632	0.005213366	0	0	0.00375708	1.04E-06	0.012989685	3.61E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000290582	0.000281364	0.000188631	0	0	0	0.00E+00	0.000760576	2.11E-07
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.020688285	2.14825E-05	0.00638255	0.00933652	0.03929597	0.026344629	0.374430976	2.020009122	0.027092317	7.53E-06	2.469417217	6.86E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004873395	5.06049E-06	0.001503493	0.001270352	0.010685728	0.007163878	0.05739896	0.309660336	0.006381948	1.77E-06	0.386179254	1.07E-04
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.049522804	5.14241E-05	0.015278297	0.009686457	0.131368379	0.088071403	0.861011003	4.645048598	0.064852525	1.80E-05	5.735185839	1.59E-03
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00844232	8.76643E-06	0.002604543	0.004142228	0.053211853	0.035674053	0.129739158	0.699926821	0.011055629	3.07E-06	0.922694113	2.56E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.014989325	1.55648E-05	0.004624362	0.006242506	0.080634271	0.054058469	0.422073933	2.277037026	0.019629251	5.45E-06	2.840046207	7.89E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005316701	5.52082E-06	0.001640257	0.001046603	0.009681902	0.006490898	0.069747137	0.376277237	0.006962479	1.93E-06	0.463243778	1.29E-04
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.003600986	0.032935892	0.022080734	0.393321543	2.121921413	0	0.00E+00	2.573860569	7.15E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003961819	4.11392E-06	0.001222262	0.000643489	0.005609637	0.003760788	0.010705716	0.057756024	0.005188195	1.44E-06	0.078475653	2.18E-05
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.021586117	2.24148E-05	0.00665954	0.005633954	0.08974841	0.060168729	0	0	0.028268072	7.85E-06	0.155551093	4.32E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000393653	4.08766E-07	0.000121446	0	0.006348367	0.004256044	0	0	0.000515507	1.43E-07	0.01060441	2.95E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003310396	3.43749E-06	0.001021291	7.92142E-05	0.000919543	0.000616476	0.005933464	0.032010307	0.004335124	1.20E-06	0.039559004	1.10E-05
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004225348	4.38757E-06	0.001303563	2.6075E-05	0	0	0	0	0.005533299	1.54E-06	2.6075E-05	7.24E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002757166	2.86302E-06	0.000850614	6.99817E-05	0.001039355	0.0006968	0.004846658	0.026147124	0.003610643	1.00E-06	0.032799918	9.11E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004054702	4.21037E-06	0.001250918	1.31037E-06	0	0	0.000167977	0.000906217	0.005309831	1.47E-06	0.001075504	2.99E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001681112	1.74565E-06	0.00051864	0	0	0	0	0	0.002201498	6.12E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004931995	5.12134E-06	0.001521572	6.0654E-05	0.002839434	0.001903601	0.010833284	0.058444237	0.006458688	1.79E-06	0.074081209	2.06E-05
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001026281	1.06568E-06	0.000316618	0	0	0	0	0	0.001343965	3.73E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005160111	5.35822E-06	0.001591948	0.000165894	0.003069821	0.002058056	0.032729312	0.176570616	0.006757417	1.88E-06	0.214593698	5.96E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000843595	8.75982E-07	0.000260258	0	0	0	0.001890388	0.01019841	0.001104729	3.07E-07	0.012088797	3.36E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001563589	1.62362E-06	0.000482383	0	0	0	0.003906801	0.021076713	0.002047595	5.69E-07	0.024983515	6.94E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004689226	4.86925E-06	0.001446675	6.37814E-05	0.002488195	0.001668125	0.014983279	0.080832948	0.00614077	1.71E-06	0.100036328	2.78E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001891662	1.96429E-06	0.000583597	6.13761E-05	0.000192404	0.000128991	0.001011458	0.005456692	0.002477223	6.88E-07	0.006850921	1.90E-06
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001713448	1.77923E-06	0.000528617	0	0	0	0.000129155	0.000696778	0.002243844	6.23E-07	0.000825933	2.29E-07
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003691197	3.83291E-06	0.001138772	8.87803E-05	0.002172895	0.001456742	0.012941666	0.069818698	0.004833802	1.34E-06	0.086478781	2.40E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000972563	1.0099E-06	0.000300046	5.86261E-06	0	0	0	0	0.001273618	3.54E-07	5.86261E-06	1.63E-09
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000221408	2.29908E-07	6.83066E-05	0	0.000203953	0.000136733	0.020997145	0.113277016	0.000289944	8.05E-08	0.134614847	3.74E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002795583	2.90291E-06	0.000862466	0.000784075	0	0	0.006754009	0.036437046	0.003660952	1.02E-06	0.043975129	1.22E-05
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000702408	7.29374E-07	0.0002167	0	6.12611E-05	4.10704E-05	0.014990332	0.080870997	0.000919837	2.56E-07	0.09596366	2.67E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000895859	9.30253E-07	0.000276382	0	0	0	0	0	0.001173171	3.26E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0027052	2.80906E-06	0.000834582	0.00011983	0.001803106	0.00120883	0.012543534	0.067670824	0.003542592	9.84E-07	0.083346125	2.32E-05
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00097033	1.00758E-06	0.000299357	0	0	0	0	0	0.001270694	3.53E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001158661	1.20314E-06	0.000357459	0.000115963	0.001744927	0.001169826	0.011272915	0.06081599	0.001517323	4.21E-07	0.075119622	2.09E-05
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	1.76709E-05	0	0	0.065343984	0.352522767	0	0.00E+00	0.417884421	1.16E-04
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001077243	1.1186E-06	0.000332341	0	0	0	0	0	0.001410702	3.92E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000407035	4.22662E-07	0.000125575	0.000123352	0.002062332	0.00138262	0.011802616	0.063673662	0.000533032	1.48E-07	0.079044581	2.20E-05
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000448015	4.65215E-07	0.000138217	0.000311501	0.005906403	0.003959744	0.071709215	0.386862407	0.000586698	1.63E-07	0.468749271	1.30E-04
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00078683	8.17038E-07	0.000242745	0	0	0	0	0	0.001030392	2.86E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001176481	1.22165E-06	0.000362956	0	0	0	0	0	0.001540659	4.28E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001082888	1.12446E-06	0.000334082	0	0	0	0	0	0.001418095	3.94E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000689069	7.15524E-07	0.000212585	0	0	0	0	0	0.00090237	2.51E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000661738	6.87144E-07	0.000204153	0.000122273	0.002044292	0.001370525	0.011699373	0.063116681	0.000866579	2.41E-07	0.078353145	2.18E-05
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002057409	2.1364E-06	0.000634732	5.89033E-05	0	0	0	0	0.002694277	7.48E-07	5.89033E-05	1.64E-08
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000784598	8.1472E-07	0.000242057	0	0	0	0.001887759	0.010184227	0.001027469	2.85E-07	0.012071986	3.35E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001316337	1.36687E-06	0.000406104	7.55455E-05	0.001263056	0.000846773	0	0	0.001723807	4.79E-07	0.002185375	6.07E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000651566	6.76581E-07	0.000201015	0	0	0	0	0	0.000853258	2.37E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005642434	5.85906E-06	0.001740749	0.000178621	0	0	0	0	0.007389042	2.05E-06	0.000178621	4.96E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000486409	5.05083E-07	0.000150062	0	0	0	1.78321E-05	9.62021E-05	0.000636977	1.77E-07	0.000114034	3.17E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003396041	3.52642E-06	0.001047714	0.000223116	0.002868898	0.001923354	0	0	0.004447281	1.24E-06	0.005015369	1.39E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003361829	3.49089E-06	0.001037159	0.000199482	0.00168464	0.001129409	0	0	0.004402478	1.22E-06	0.00301353	8.37E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00225812	2.34481E-06	0.000696653	0.000355094	0.004500641	0.003017299	0	0	0.002957118	8.21E-07	0.007873034	2.19E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001826317	1.89643E-06	0.000563438	1.21943E-06	0	0	0	0	0.002391651	6.64E-07	1.21943E-06	3.39E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001178221	1.22346E-06	0.000363493	0.000303461	0.004059841	0.00272178	0	0	0.001542938	4.29E-07	0.007085082	1.97E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001324649	1.3755E-06	0.000408668	1.68607E-05	0	0	0.011832873	0.063836896	0.001734692	4.82E-07	0.07568663	2.10E-05
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0005557	5.77034E-07	0.000171439	0.000380706	0.005063125	0.003394397	0	0	0.000727716	2.02E-07	0.008838228	2.46E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00083849	8.70681E-07	0.000258683	0	0	0	0	0	0.001098043	3.05E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001105488	1.14793E-06	0.000341054	0.000429644	0.005915644	0.00396594	0.000940414	0.005073419	0.00144769	4.02E-07	0.016325061	4.53E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0.004504784	0.003020077	0.061347142	0.330960295	0	0.00E+00	0.399832299	1.11E-04
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001758876	1.8264E-06	0.000542631	0.000418355	0.006395009	0.004287313	0	0	0.002303333	6.40E-07	0.011100678	3.08E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000852751	8.85489E-07	0.000263082	0	0	0	0	0	0.001116719	3.10E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002340457	2.43031E-06	0.000722055	0.000812583	0.01106263	0.007416559	0	0	0.003064942	8.51E-07	0.019291772	5.36E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00109695	1.13906E-06	0.00033842	0.000288934	0.004057816	0.002720423	0	0	0.001436509	3.99E-07	0.007067173	1.96E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001171801	1.21679E-06	0.000361513	0.000903557	0.010712017	0.007181503	0	0	0.00153453	4.26E-07	0.018797076	5.22E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001544362	1.60365E-06	0.000476452	0	0	0	0	0	0.002022418	5.62E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000849978	8.8261E-07	0.000262227	0.00140589	0.023064154	0.015462567	0	0	0.001113088	3.09E-07	0.039932611	1.11E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008473718	8.79904E-06	0.00261423	0.00261925	0.044727953	0.029986315	0	0	0.011096746	3.08E-06	0.077333518	2.15E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001742921	1.80983E-06	0.000537709	0.000183081	0.003643323	0.002442541	0	0	0.00228244	6.34E-07	0.006268944	1.74E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001050923	1.09127E-06	0.00032422	0	0	0	0	0	0.001376234	3.82E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0162332	1.68564E-05	0.00500811	0.004848117	0.075266609	0.050459905	0	0	0.021258167	5.91E-06	0.130574631	3.63E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00591103	6.13796E-06	0.001823614	0.000466089	0.008694304	0.005828797	0	0	0.007740781	2.15E-06	0.01498919	4.16E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001947076	2.02183E-06	0.000600693	0	0	0	0	0	0.002549791	7.08E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004543687	4.71813E-06	0.001401774	0.000707441	0.004340895	0.002910203	0.000295747	0.001595516	0.005950179	1.65E-06	0.009849802	2.74E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001096626	1.13873E-06	0.00033832	0.000273746	0.002615311	0.001753345	0	0	0.001436085	3.99E-07	0.004642402	1.29E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002474745	2.56975E-06	0.000763484	0.000520846	0.004976056	0.003336025	0	0	0.003240799	9.00E-07	0.008832928	2.45E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.001546228	0.025893359	0.01735931	0.106138939	0.57260654	0	0.00E+00	0.723544377	2.01E-04
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003507636	3.6423E-06	0.001082142	0.000977508	0.008934226	0.005989644	0.059651771	0.321813978	0.004593421	1.28E-06	0.397367127	1.10E-04
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.003539875	0.055891396	0.037470461	0.227525493	1.227472087	0	0.00E+00	1.551899311	4.31E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002589623	2.68904E-06	0.000798925	0	0	0	0	0	0.003391238	9.42E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000309051	3.20915E-07	9.53453E-05	0.000103135	0.001785915	0.001197305	0	0	0.000404717	1.12E-07	0.003086355	8.57E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000215539	2.23814E-07	6.64962E-05	0.000148701	0.002130985	0.001428645	0	0	0.000282259	7.84E-08	0.003708331	1.03E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000124432	1.29209E-07	3.83886E-05	0.000483126	0.008590301	0.005759071	0	0	0.00016295	4.53E-08	0.014832498	4.12E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000899171	9.33691E-07	0.000277403	0	0	0	0	0	0.001177508	3.27E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000357459	3.71182E-07	0.00011028	0	0	0	0	0	0.000468109	1.30E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000536168	5.56752E-07	0.000165413	0.001156659	0.01582228	0.010607503	0	0	0.000702138	1.95E-07	0.027586442	7.66E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005700355	5.9192E-06	0.001758618	0.00033737	0.011281065	0.007563001	0	0	0.007464892	2.07E-06	0.019181437	5.33E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001873922	1.94586E-06	0.000578124	0	0	0	0	0	0.002453992	6.82E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009178585	9.53097E-06	0.002831688	0.000586913	0.019625355	0.013157143	0	0	0.012019804	3.34E-06	0.033369411	9.27E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	2.25695E-05	2.3436E-08	6.96292E-06	0	0.000507753	0.000340406	0.00532738	0.028740563	2.95558E-05	8.21E-09	0.034916102	9.70E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	5.88717E-05	0.001280345	0.000858363	0.010031482	0.054118616	0	0.00E+00	0.066347678	1.84E-05
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.004264065	0.023004104	0	0.00E+00	0.027268169	7.57E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00050474	5.24117E-07	0.000155717	9.37838E-05	0.001633317	0.001095001	0	0	0.000660981	1.84E-07	0.002822101	7.84E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000236558	2.4564E-07	7.29805E-05	0.000109324	0.000691957	0.000463899	0.015028791	0.081078483	0.000309784	8.61E-08	0.097372454	2.70E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000410036	4.25778E-07	0.0001265	0	0	0	0.000181511	0.000979228	0.000536963	1.49E-07	0.001160739	3.22E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	5.80802E-05	6.031E-08	1.79184E-05	6.39762E-05	0.000490824	0.000329056	0.009672066	0.052179609	7.60589E-05	2.11E-08	0.062735532	1.74E-05
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.028015555	0.15114048	0	0.00E+00	0.179156036	4.98E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000794173	8.24663E-07	0.000245011	0	0	0	0	0	0.001040009	2.89E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001623455	1.68578E-06	0.000500853	0.000181452	0.002810908	0.001884476	0	0	0.002125994	5.91E-07	0.004876836	1.35E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002511059	2.60746E-06	0.000774688	0.000251006	0.003789896	0.002540805	0	0	0.003288354	9.13E-07	0.006581707	1.83E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.115761515	0.624519153	0	0.00E+00	0.740280668	2.06E-04
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000649398	0.001825807	0.001224049	0	0	0	0.00E+00	0.003699254	1.03E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000546406	5.67383E-07	0.000168572	0.001167229	0.020662523	0.013852477	0.062587847	0.337653746	0.000715545	1.99E-07	0.435923821	1.21E-04
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010162724	1.05529E-05	0.003135305	0.002106763	0.032855501	0.022026839	0	0	0.013308582	3.70E-06	0.056989103	1.58E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000195554	0.016683569	0.011184924	0	0	0	0.00E+00	0.028064047	7.80E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	6.285E-05	6.52629E-08	1.93899E-05	0.000240926	0.003295698	0.002209487	0	0	8.23051E-05	2.29E-08	0.005746111	1.60E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000337188	0.007521399	0.005042463	0.082851484	0.446973578	0	0.00E+00	0.542726112	1.51E-04
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008544022	8.87204E-06	0.002635919	0.002213818	0.036691274	0.0245984	0	0	0.011188813	3.11E-06	0.063503492	1.76E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000238798	0.005095649	0.003416202	0.02088747	0.112685336	0	0.00E+00	0.142323456	3.95E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003522735	3.65798E-06	0.0010868	0.000896213	0.015029763	0.010076187	0	0	0.004613193	1.28E-06	0.026002163	7.22E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001795146	1.86406E-06	0.000553821	1.83967E-06	0.000910005	0.000610081	0.000968137	0.005222978	0.002350831	6.53E-07	0.007713041	2.14E-06
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001412584	1.46682E-06	0.000435797	0.003190463	0.064396098	0.043172145	0.155035097	0.836395306	0.001849848	5.14E-07	1.102189109	3.06E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000197761	2.05353E-07	6.10112E-05	0	0	0	0	0	0.000258977	7.19E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005474606	5.68479E-06	0.001688973	0.000411275	0.009390921	0.006295819	0.004261618	0.022990903	0.007169264	1.99E-06	0.043350537	1.20E-05
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001495833	1.55326E-06	0.00046148	0.000226818	0.003744801	0.002510572	0.007807708	0.042121624	0.001958866	5.44E-07	0.056411523	1.57E-05
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001820606	1.8905E-06	0.000561676	0	0.001559632	0.001045602	0.002231422	0.012038249	0.002384173	6.62E-07	0.016874905	4.69E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003938107	4.0893E-06	0.001214947	0.001619961	0.027909066	0.018710672	0.064841973	0.349814479	0.005157143	1.43E-06	0.462896151	1.29E-04
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00367455	3.81562E-06	0.001133637	0.001883413	0.030990658	0.020776619	0.050889908	0.2745448	0.004812003	1.34E-06	0.379085397	1.05E-04
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000793575	8.24041E-07	0.000244826	0.000422916	0.003273605	0.002194676	0.015178547	0.081886397	0.001039225	2.89E-07	0.102956141	2.86E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001709331	1.77496E-06	0.000527346	0.000298286	0.002314317	0.001551554	0	0	0.002238453	6.22E-07	0.004164157	1.16E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00821066	8.52588E-06	0.002533074	0.000837141	0.015589103	0.010451177	0.020249972	0.109246113	0.010752259	2.99E-06	0.156373506	4.34E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001790058	1.85878E-06	0.000552251	3.3101E-05	0.000304945	0.00020444	0	0	0.002344168	6.51E-07	0.000542487	1.51E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001293858	1.34353E-06	0.000399169	0	0	0	0	0	0.001694371	4.71E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003165372	3.2869E-06	0.00097655	8.42272E-05	0.001386542	0.000929559	0	0	0.004145209	1.15E-06	0.002400329	6.67E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00080221	8.33008E-07	0.00024749	0	0	0	0	0	0.001050533	2.92E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000994372	1.03255E-06	0.000306774	0	0	0	0	0	0.001302179	3.62E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000446861	4.64017E-07	0.000137861	0	0	0	0	0	0.000585186	1.63E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003790655	3.93618E-06	0.001169456	8.45459E-05	0.001342859	0.000900273	0.001280851	0.006910035	0.004964048	1.38E-06	0.010518564	2.92E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003976808	4.12948E-06	0.001226886	0.000170363	0.001898886	0.001273043	0	0	0.005207824	1.45E-06	0.003342292	9.28E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000946121	9.82444E-07	0.000291888	0	0	0	0	0	0.001238992	3.44E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00163666	1.69949E-06	0.000504927	0	0	0	0	0	0.002143287	5.95E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.008978716	0.113687225	0.076217683	0.554945552	2.993863085	0	0.00E+00	3.747692261	1.04E-03
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.069960298	0.377427215	0	0.00E+00	0.447387513	1.24E-04
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001263459	1.31196E-06	0.00038979	0	0	0	0	0	0.001654561	4.60E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017036303	1.76904E-05	0.005255876	0.001167891	0.015186994	0.010181597	0.053593389	0.289129749	0.022309869	6.20E-06	0.369259619	1.03E-04
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001967943	2.0435E-06	0.000607131	0	0	0	0	0	0.002577118	7.16E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000195253	2.02749E-07	6.02374E-05	6.33703E-07	0	0	0	0	0.000255693	7.10E-08	6.33703E-07	1.76E-10
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00033601	3.4891E-07	0.000103662	0	0	0	0	0	0.000440021	1.22E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005686261	5.90457E-06	0.00175427	0.000181161	0.003028855	0.002030591	0	0	0.007446436	2.07E-06	0.005240607	1.46E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.01338105	1.38948E-05	0.004128192	0.00077108	0.004998857	0.003351311	0	0	0.017523138	4.87E-06	0.009121248	2.53E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000587533	6.10089E-07	0.00018126	1.81767E-06	0	0	0	0	0.000769402	2.14E-07	1.81767E-06	5.05E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000534874	5.55409E-07	0.000165014	0.000178621	0.001990924	0.001334746	0.011393948	0.061468949	0.000700444	1.95E-07	0.076367187	2.12E-05
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.05518092	0.297694288	0	0.00E+00	0.352875208	9.80E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010487205	1.08898E-05	0.003235411	0.003319005	0.038098469	0.025541806	0	0	0.013733507	3.81E-06	0.066959279	1.86E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.033023234	0.178156291	0	0.00E+00	0.211179524	5.87E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000399775	4.15123E-07	0.000123335	2.95414E-05	0.00091646	0.000614409	0	0	0.000523524	1.45E-07	0.001560411	4.33E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005174837	5.37351E-06	0.001596491	0.000438257	0.005810015	0.003895125	0	0	0.006776701	1.88E-06	0.010143397	2.82E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010945621	1.13658E-05	0.003376837	0.004279278	0.063829169	0.042792067	0	0	0.014333824	3.98E-06	0.110900514	3.08E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001232384	1.2797E-06	0.000380203	0.000238191	0	0	0	0	0.001613867	4.48E-07	0.000238191	6.62E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000289566	3.00683E-07	8.93342E-05	0	0	0	0	0	0.000379201	1.05E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017850802	1.85361E-05	0.005507157	0.000611977	0.010231734	0.006859513	0	0	0.023376495	6.49E-06	0.017703224	4.92E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009873582	1.02526E-05	0.003046102	0.000259052	0.006256067	0.004194165	0	0	0.012929936	3.59E-06	0.010709283	2.97E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000120848	1.25487E-07	3.72828E-05	3.36779E-05	0.000307809	0.00020636	0.002055169	0.011087386	0.000158256	4.40E-08	0.013690402	3.80E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000321521	3.33865E-07	9.91925E-05	0	0	0	0	0	0.000421047	1.17E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000304892	3.16597E-07	9.40623E-05	0.000117747	0.00164052	0.00109983	0.009663605	0.052133964	0.000399271	1.11E-07	0.064655666	1.80E-05
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0006683	6.93957E-07	0.000206177	0.000163193	0.002878945	0.001930089	0.027008756	0.145708922	0.000875171	2.43E-07	0.177689904	4.94E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002553246	2.65127E-06	0.000787703	0.000157188	0.000821263	0.000550588	0.014100139	0.076068519	0.0033436	9.29E-07	0.091697697

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002137394	2.21945E-06	0.000659408	0.000285378	0.002808538	0.001882887	0.011639148	0.062791776	0.002799022	7.78E-07	0.079407728	2.21E-05
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001738102	1.80483E-06	0.000536223	0	0	0	0	0	0.00227613	6.32E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002914926	3.02683E-06	0.000899285	4.88071E-05	0.0008743	0.000586144	0	0	0.003817237	1.06E-06	0.001509251	4.19E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005758628	5.97971E-06	0.001776596	0.00085958	0.010694585	0.007169816	0	0	0.007541203	2.09E-06	0.01872398	5.20E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002725817	2.83046E-06	0.000840943	0.000893891	0.010915445	0.007317884	0	0	0.00356959	9.92E-07	0.019127219	5.31E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001969195	2.0448E-06	0.000607517	0	0	0	0	0	0.002578757	7.16E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001038539	1.07841E-06	0.0003204	3.21297E-06	0	0	0	0	0.001360018	3.78E-07	3.21297E-06	8.92E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00720347	7.48002E-06	0.002222345	0.002469737	0.036229415	0.024288763	0	0	0.009433295	2.62E-06	0.062987915	1.75E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002164157	2.24724E-06	0.000667665	0	0	0	0	0	0.002834069	7.87E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001793812	1.86268E-06	0.000553409	4.17493E-05	0.00067216	0.000450627	0	0	0.002349084	6.53E-07	0.001164536	3.23E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003432896	3.56469E-06	0.001059084	8.2845E-05	0.003334492	0.002235495	0	0	0.004495545	1.25E-06	0.005652833	1.57E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000504603	5.23976E-07	0.000155675	2.2737E-05	0	0	0	0	0.000660802	1.84E-07	2.2737E-05	6.32E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000173839	1.80513E-07	5.36311E-05	1.61594E-05	0	0	0	0	0.000227651	6.32E-08	1.61594E-05	4.49E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000261014	2.71035E-07	8.05257E-05	0	0	0	0	0	0.000341811	9.49E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	5.19523E-05	0.00112986	0.000757476	0.00885244	0.047757825	0	0.00E+00	0.058549553	1.63E-05
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	8.41814E-06	0	0	0.001754591	0.009465804	0	0.00E+00	0.011228813	3.12E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000208631	2.16641E-07	6.43649E-05	0	0	0	0	0	0.000273213	7.59E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	5.7917E-05	6.01405E-08	1.7868E-05	6.37963E-05	0.000489445	0.000328131	0.009644878	0.052032934	7.58451E-05	2.11E-08	0.062559184	1.74E-05
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001127604	1.17089E-06	0.000347877	0	0	0	0	0	0.001476652	4.10E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001126662	1.16992E-06	0.000347587	0	0	0	0	0	0.001475418	4.10E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002790889	2.89804E-06	0.000861018	0.000737323	0.01429979	0.009586801	0.11005655	0.593741568	0.003654806	1.02E-06	0.728422032	2.02E-04
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00157548	1.63597E-06	0.000486052	0.000251049	0.003497775	0.002344963	0.013345051	0.07199491	0.002063168	5.73E-07	0.091433747	2.54E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.007108863	0.148567601	0.099602029	1.37456164	7.415591206	0	0.00E+00	9.045431338	2.51E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.009844148	0.205732114	0.137926007	1.903453179	10.26889609	0	0.00E+00	12.52585154	3.48E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.009805184	0.204917804	0.137380081	1.895919112	10.22825073	0	0.00E+00	12.47627291	3.47E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.011652535	0.233784443	0.156732724	1.858243994	10.0249981	0	0.00E+00	12.28541179	3.41E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.025358932	0.508775442	0.341090964	4.367541356	23.56234913	0	0.00E+00	28.80511583	8.00E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.009167221	0.167201503	0.112094487	1.435327688	7.743416573	0	0.00E+00	9.467207471	2.63E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.017397203	0.290866272	0.19500127	2.54315705	13.7200199	0	0.00E+00	16.76644169	4.66E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.015064748	0.251869626	0.168857312	2.082074508	11.23253622	0	0.00E+00	13.75040242	3.82E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.003424351	0.057252208	0.03838277	0.300347005	1.620335201	0	0.00E+00	2.019741536	5.61E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.013666983	0.228500202	0.153190087	1.08974521	5.879041549	0	0.00E+00	7.36414403	2.05E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.005697761	0.095261661	0.063864898	0.454314428	2.450970533	0	0.00E+00	3.07010928	8.53E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.002552753	0.04267983	0.028613221	0.203545291	1.098101843	0	0.00E+00	1.375492937	3.82E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.179264204	0.967108362	0	0.00E+00	1.146372567	3.18E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.149408744	0.806041822	0	0.00E+00	0.955450566	2.65E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000210641	2.18728E-07	6.49849E-05	0	0	0	0.067800633	0.365776086	0.000275845	7.66E-08	0.433576719	1.20E-04
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.907131272	1.05E-05		

						Fleet Mix Breakdown										2032								Total Diesel Miles								
						Auto			Light	Med		Heavy												1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%	
	AERMOD				Daily Trips	69%	5%	26%	100%	68%	32%	37%	63%		Segment	Total Miles																	
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319	583
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	391	714
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	10	8	63	42	34	63
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	188	126	1292	2361
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	15	10	72	48	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	570
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	62	0	19	12	109	73	718	1311
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	44	30	108	198
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	67	45	352	643
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	27	18	328	599
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	75	50	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.4804817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.4804817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	37	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	63	42	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	14	88	162
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	47	31	190	346
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8

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	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.123092983	0.000127819	0.037975459	0.03049615	0.577773892	0.387348598	3.829289888	20.65854858	0.16119626	1.87E-06	25.48345711	2.95E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.160332613	0.000166488	0.04946427	0.055870126	0.686168186	0.460017817	4.690682948	25.30565833	0.209963371	2.43E-06	31.19839741	3.61E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.029069853	3.01859E-05	0.00896835	0.007907825	0.102661813	0.068826075	0.324639248	1.751388868	0.038068389	4.41E-07	2.255423829	2.61E-05
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.249390035	0.000258965	0.076939406	0.06608203	0.758547833	0.508542257	0.411658696	2.220848101	0.326588405	3.78E-06	3.965678917	4.59E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.489539943	0.000508334	0.151028137	0.1778097	2.256137609	1.512549721	15.50364833	83.6402784	0.641076414	7.42E-06	103.0904238	1.19E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.376044238	0.000390481	0.116013538	0.080129519	0.866787154	0.581107581	0	0	0.492448258	5.70E-06	1.528024254	1.77E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.028689885	2.97913E-05	0.008851126	0	0.077763198	0.052133657	0	0	0.037570803	4.35E-07	0.129896854	1.50E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.002905817	0.002813638	0.001886307	0	0	0	0.00E+00	0.007605762	8.80E-08
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.20688285	0.000214825	0.0638255	0.093365198	0.392959703	0.263446293	3.744309758	20.20009122	0.270923175	3.14E-06	24.69417217	2.86E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.048733945	5.06049E-05	0.015034926	0.012703519	0.106857285	0.071638785	0.573989595	3.09660336	0.063819477	7.39E-07	3.861792543	4.47E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.495228039	0.000514241	0.152782973	0.096864567	1.31368379	0.880714032	8.610110025	46.45048598	0.648525253	7.51E-06	57.35185839	6.64E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.084423197	8.76643E-05	0.02604543	0.041422275	0.532118528	0.356740532	1.297391581	6.999268214	0.110556291	1.28E-06	9.226941131	1.07E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.149893249	0.000155648	0.046243618	0.062425064	0.806342715	0.540584689	4.220739335	22.77037026	0.196292514	2.27E-06	28.40046207	3.29E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.053167006	5.52082E-05	0.016402572	0.01046603	0.096819025	0.064908979	0.697471371	3.762772374	0.069624786	8.06E-07	4.632437778	5.36E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.036009863	0.329358924	0.220807342	3.933215433	21.21921413	0	0.00E+00	25.73860569	2.98E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.039618188	4.11392E-05	0.012222621	0.006434889	0.056096365	0.037607875	0.107057162	0.577560238	0.051881949	6.00E-07	0.784756528	9.08E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.215861167	0.000224148	0.066595403	0.056339536	0.897484103	0.601687293	0	0	0.282680718	3.27E-06	1.555510932	1.80E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003936526	4.08766E-06	0.001214459	0	0.063483667	0.042560437	0	0	0.005155072	5.97E-08	0.106044105	1.23E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.033103956	3.43749E-05	0.010212913	0.000792142	0.009195431	0.00616476	0.059334635	0.320103069	0.043351244	5.02E-07	0.395590037	4.58E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.042253476	4.38757E-05	0.013035635	0.00026075	0	0	0	0	0.055332986	6.40E-07	0.00026075	3.02E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027571657	2.86302E-05	0.008506141	0.000699817	0.010393548	0.006967996	0.048466579	0.261471238	0.036106429	4.18E-07	0.327999178	3.80E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.040547025	4.21037E-05	0.012509177	1.31037E-05	0	0	0.001679773	0.009062168	0.053098305	6.15E-07	0.010755044	1.24E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.01681112	1.74565E-05	0.005186404	0	0	0	0	0	0.022014981	2.55E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.049319954	5.12134E-05	0.015215716	0.00060654	0.028394339	0.019036006	0.108332841	0.584442369	0.064586883	7.48E-07	0.740812095	8.57E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010262807	1.06568E-05	0.003166182	0	0	0	0	0	0.013439646	1.56E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.051601112	5.35822E-05	0.015919477	0.001658943	0.030698208	0.020580556	0.327293117	1.765706161	0.067574171	7.82E-07	2.145936985	2.48E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008435951	8.75982E-06	0.002602578	0	0	0	0.018903878	0.101984097	0.011047289	1.28E-07	0.120887975	1.40E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.015635885	1.62362E-05	0.004823832	0	0	0	0.039068014	0.210767135	0.020475954	2.37E-07	0.249835148	2.89E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.046892262	4.86925E-05	0.014466748	0.000637814	0.024881952	0.016681247	0.149832787	0.80832948	0.061407702	7.11E-07	1.000363279	1.16E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.018916618	1.96429E-05	0.005835973	0.000613761	0.001924041	0.001289907	0.010114581	0.054566925	0.024772234	2.87E-07	0.068509214	7.93E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017134483	1.77923E-05	0.005286165	0	0	0	0.001291554	0.006967778	0.022438441	2.60E-07	0.008259332	9.56E-08
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.036911969	3.83291E-05	0.011387724	0.000887803	0.021728946	0.014567423	0.129416659	0.698186978	0.048338022	5.59E-07	0.864787809	1.00E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009725628	1.0099E-05	0.003000457	5.86261E-05	0	0	0	0	0.012736184	1.47E-07	5.86261E-05	6.79E-10
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002214079	2.29908E-06	0.000683066	0	0.002039532	0.001367334	0.209971446	1.132770157	0.002899444	3.36E-08	1.346148468	1.56E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027955826	2.90291E-05	0.008624662	0.007840747	0	0	0.067540085	0.364370463	0.036609517	4.24E-07	0.439751294	5.09E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.007024078	7.29374E-06	0.002167001	0	0.000612611	0.000410704	0.149903315	0.808709973	0.009198373	1.06E-07	0.959636603	1.11E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008958592	9.30253E-06	0.002763818	0	0	0	0	0	0.011731712	1.36E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027052002	2.80906E-05	0.008345823	0.001198298	0.018031063	0.012088305	0.125435338	0.676708242	0.035425916	4.10E-07	0.833461246	9.65E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009703297	1.00758E-05	0.002993568	0	0	0	0	0	0.01270694	1.47E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011586606	1.20314E-05	0.003574588	0.001159634	0.01744927	0.011698262	0.112729147	0.608159903	0.015173226	1.76E-07	0.751196216	8.69E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000176709	0	0	0.653439839	3.525227665	0	0.00E+00	4.178844213	4.84E-05
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010772428	1.1186E-05	0.003323406	0	0	0	0	0	0.01410702	1.63E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004070352	4.22662E-06	0.001255746	0.001233516	0.020623323	0.013826196	0.118026156	0.636736616	0.005330324	6.17E-08	0.790445807	9.15E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00448015	4.65215E-06	0.001382173	0.003115013	0.05906403	0.039597444	0.71709215	3.868624069	0.005866975	6.79E-08	4.687492706	5.43E-05
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0078683	8.17038E-06	0.002427452	0	0	0	0	0	0.010303922	1.19E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011764807	1.22165E-05	0.003629565	0	0	0	0	0	0.015406589	1.78E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010828883	1.12446E-05	0.003340822	0	0	0	0	0	0.01418095	1.64E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.006890692	7.15524E-06	0.00212585	0	0	0	0	0	0.009023697	1.04E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.006617384	6.87144E-06	0.002041531	0.001222726	0.020442922	0.013705253	0.116993732	0.631166815	0.008665786	1.00E-07	0.783531447	9.07E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.020574085	2.1364E-05	0.006347318	0.000589033	0	0	0	0	0.026942767	3.12E-07	0.000589033	6.82E-09
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.007845978	8.1472E-06	0.002420565	0	0	0	0.018877589	0.101842274	0.010274691	1.19E-07	0.120719863	1.40E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.013163368	1.36687E-05	0.004061035	0.000755455	0.012630564	0.008467726	0	0	0.017238073	2.00E-07	0.021853745	2.53E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.006515665	6.76581E-06	0.00201015	0	0	0	0	0	0.00853258	9.88E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.056424336	5.85906E-05	0.017407491	0.001786215	0	0	0	0	0.073890418	8.55E-07	0.001786215	2.07E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004864093	5.05083E-06	0.001500623	0	0	0	0.000178321	0.000962021	0.006369767	7.37E-08	0.001140342	1.32E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.033960411	3.52642E-05	0.010477138	0.002231163	0.028688984	0.019233541	0	0	0.044472813	5.15E-07	0.050153688	5.80E-07
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.033618286	3.49089E-05	0.010371589	0.001994816	0.016846398	0.011294087	0	0	0.044024784	5.10E-07	0.030135301	3.49E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.022581199	2.34481E-05	0.006966533	0.003550937	0.045006405	0.030172994	0	0	0.02957118	3.42E-07	0.078730337	9.11E-07
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.018263171	1.89643E-05	0.005634377	1.21943E-05	0	0	0	0	0.023916512	2.77E-07	1.21943E-05	1.41E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011782214	1.22346E-05	0.003634935	0.003034606	0.040598408	0.027217804	0	0	0.015429383	1.79E-07	0.070850818	8.20E-07
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.013246485	1.3755E-05	0.004086678	0.000168607	0	0	0.11832873	0.638368962	0.017346918	2.01E-07	0.756866298	8.76E-06
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005557	5.77034E-06	0.001714392	0.003807056	0.050631247	0.033943975	0	0	0.007277162	8.42E-08	0.088382278	1.02E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008384897	8.70681E-06	0.002586828	0	0	0	0	0	0.010980432	1.27E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011054877	1.14793E-05	0.003410544	0.004296442	0.059156439	0.039659396	0.009404141	0.050734188	0.0144769	1.68E-07	0.163250606	1.89E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0.045047841	0.030200773	0.613471419	3.309602953	0	0.00E+00	3.998322987	4.63E-05
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017588757	1.8264E-05	0.005426313	0.004183553	0.06395009	0.042873134	0	0	0.023033334	2.67E-07	0.111006777	1.28E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008527509	8.85489E-06	0.002630825	0	0	0	0	0	0.011167188	1.29E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.023404567	2.43031E-05	0.007220551	0.008125828	0.110626299	0.074165591	0	0	0.030649421	3.55E-07	0.192917718	2.23E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010969497	1.13906E-05	0.003384203	0.002889343	0.04057816	0.027204229	0	0	0.014365091	1.66E-07	0.070671733	8.18E-07
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011718008	1.21679E-05	0.003615127	0.009035567	0.107120168	0.071815026	0	0	0.015345303	1.78E-07	0.18797076	2.18E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.015443621	1.60365E-05	0.004764517	0	0	0	0	0	0.020224175	2.34E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008499782	8.8261E-06	0.002622271	0.014058896	0.230641538	0.154625672	0	0	0.011130879	1.29E-07	0.399326105	4.62E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.084737178	8.79904E-05	0.026142296	0.0261925	0.447279531	0.29986315	0	0	0.110967465	1.28E-06	0.77333518	8.95E-06
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017429209	1.80983E-05	0.005377091	0.001830805	0.036433233	0.024425406	0	0	0.022824398	2.64E-07	0.062689444	7.26E-07
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010509225	1.09127E-05	0.003242205	0	0	0	0	0	0.013762342	1.59E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.162332001	0.000168564	0.050081102	0.04848117	0.75266609	0.504599046	0	0	0.212581667	2.46E-06	1.305746306	1.51E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.059110297	6.13796E-05	0.018236138	0.004660889	0.086943042	0.058287967	0	0	0.077407815	8.96E-07	0.149891898	1.73E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.019470762	2.02183E-05	0.006006931	0	0	0	0	0	0.025497911	2.95E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.045436867	4.71813E-05	0.014017743	0.007074405	0.04340895	0.029102035	0.002957465	0.015955161	0.059501791	6.89E-07	0.098498015	1.14E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010966256	1.13873E-05	0.003383203	0.002737458	0.026153109	0.017533451	0	0	0.014360847	1.66E-07	0.046424018	5.37E-07
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.024747449	2.56975E-05	0.007634844	0.005208461	0.049760562	0.033360254	0	0	0.032407991	3.75E-07	0.088329278	1.02E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.015462281	0.258933591	0.173593104	1.061389393	5.726065403	0	0.00E+00	7.235443772	8.37E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.035076365	3.6423E-05	0.010821421	0.009775082	0.089342259	0.059896439	0.596517712	3.218139781	0.045934209	5.32E-07	3.973671272	4.60E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.035398749	0.55891396	0.374704606	2.27525493	12.27472087	0	0.00E+00	15.51899311	1.80E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.02589623	2.68904E-05	0.007989255	0	0	0	0	0	0.033912376	3.93E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003090505	3.20915E-06	0.000953453	0.001031352	0.017859145	0.011973049	0	0	0.004047168	4.68E-08	0.030863546	3.57E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002155395	2.23814E-06	0.000664962	0.001487008	0.021309848	0.014286453	0	0	0.002822595	3.27E-08	0.037083309	4.29E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00124432	1.29209E-06	0.000383886	0.004831258	0.08590301	0.057590713	0	0	0.001629497	1.89E-08	0.14832498	1.72E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.008991706	9.33691E-06	0.002774034	0	0	0	0	0	0.011775077	1.36E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003574586	3.71182E-06	0.001102797	0	0	0	0	0	0.004681095	5.42E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005361677	5.56752E-06	0.001654133	0.011566589	0.158222803	0.106075027	0	0	0.007021377	8.13E-08	0.275864419	3.19E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.057003548	5.9192E-05	0.017586184	0.003373698	0.112810653	0.075630015	0	0	0.074648925	8.64E-07	0.191814365	2.22E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.01873922	1.94586E-05	0.005781243	0	0	0	0	0	0.024539921	2.84E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.091785848	9.53097E-05	0.028316884	0.005869128	0.196253553	0.131571433	0	0	0.120198042	1.39E-06	0.333694114	3.86E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000225695	2.3436E-07	6.96292E-05	0	0.005077532	0.003404056	0.053273804	0.287405627	0.000295558	3.42E-09	0.349161018	4.04E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000588717	0.012803448	0.00858363	0.100314824	0.541186155	0	0.00E+00	0.663476775	7.68E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.042640645	0.230041043	0	0.00E+00	0.272681689	3.16E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005047396	5.24117E-06	0.001557174	0.000937838	0.016333165	0.010950008	0	0	0.006609811	7.65E-08	0.028221011	3.27E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002365578	2.4564E-06	0.000729805	0.001093245	0.006919571	0.004638988	0.150287913	0.810784828	0.00309784	3.59E-08	0.973724545	1.13E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004100365	4.25778E-06	0.001265005	0	0	0	0.001815107	0.009792278	0.005369628	6.21E-08	0.011607385	1.34E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.000580802	6.031E-07	0.000179184	0.000639762	0.004908243	0.003290563	0.096720661	0.521796087	0.000760589	8.80E-09	0.627355316	7.26E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.280155555	1.511404804	0	0.00E+00	1.791560359	2.07E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.007941734	8.24663E-06	0.002450107	0	0	0	0	0	0.010400088	1.20E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.016234551	1.68578E-05	0.005008527	0.001814517	0.02810908	0.018844764	0	0	0.021259936	2.46E-07	0.048768361	5.64E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.025110593	2.60746E-05	0.007746878	0.002510059	0.037898957	0.02540805	0	0	0.032883545	3.81E-07	0.065817067	7.62E-07
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	1.157615149	6.245191534	0	0.00E+00	7.402806683	8.57E-05
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.006493979	0.018258067	0.012240492	0	0	0	0.00E+00	0.036992538	4.28E-07
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005464061	5.67383E-06	0.001685719	0.011672289	0.206625229	0.138524765	0.625878469	3.376537459	0.007155454	8.28E-08	4.359238211	5.05E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.101627239	0.000105529	0.031353055	0.021067628	0.328555013	0.220268387	0	0	0.133085822	1.54E-06	0.569891028	6.60E-06
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.001955538	0.16683569	0.11184924	0	0	0	0.00E+00	0.280640468	3.25E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0006285	6.52629E-07	0.000193899	0.00240926	0.032956977	0.022094869	0	0	0.000823051	9.53E-09	0.057461106	6.65E-07
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.003371882	0.075213992	0.050424629	0.828514838	4.469735781	0	0.00E+00	5.427261122	6.28E-05
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.085440219	8.87204E-05	0.026359192	0.022138176	0.366912739	0.245984003	0	0	0.111888131	1.30E-06	0.635034919	7.35E-06
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.002387981	0.050956489	0.034162022	0.208874703	1.126853364	0	0.00E+00	1.423234559	1.65E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.035227347	3.65798E-05	0.010868001	0.00896213	0.150297629	0.100761866	0	0	0.046131927	5.34E-07	0.260021625	3.01E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017951457	1.86406E-05	0.00553821	1.83967E-05	0.009100047	0.006100813	0.009681366	0.052229782	0.023508308	2.72E-07	0.077130405	8.93E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.014125841	1.46682E-05	0.004357968	0.031904629	0.643960982	0.431721451	1.550350972	8.36395306	0.018498477	2.14E-07	11.02189109	1.28E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001977605	2.05353E-06	0.000610112	0	0	0	0	0	0.00258977	3.00E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.054746065	5.68479E-05	0.016889727	0.004112754	0.093909211	0.062958195	0.042616175	0.22990903	0.07169264	8.30E-07	0.433505365	5.02E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.014958328	1.55326E-05	0.004614799	0.002268177	0.037448005	0.025105725	0.078077077	0.42121624	0.01958866	2.27E-07	0.564115225	6.53E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.018206064	1.8905E-05	0.005616759	0	0.01559632	0.010456015	0.022314223	0.120382493	0.023841728	2.76E-07	0.168749051	1.95E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.039381069	4.0893E-05	0.012149467	0.016199608	0.27909066	0.187106716	0.648419729	3.498144792	0.051571429	5.97E-07	4.628961506	5.36E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.036745504	3.81562E-05	0.011336368	0.018834129	0.309906578	0.207766187	0.508899076	2.745448003	0.048120029	5.57E-07	3.790853971	4.39E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.007935747	8.24041E-06	0.00244826	0.00422916	0.03273605	0.021946757	0.15178547	0.818863969	0.010392247	1.20E-07	1.029561406	1.19E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017093313	1.77496E-05	0.005273464	0.002982857	0.023143172	0.015515542	0	0	0.022384526	2.59E-07	0.041641571	4.82E-07
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0821066	8.52588E-05	0.025330736	0.008371405	0.155891033	0.104511772	0.202499723	1.092461129	0.107522594	1.24E-06	1.563735062	1.81E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017900581	1.85878E-05	0.005522515	0.00033101	0.003049454	0.002044401	0	0	0.023441684	2.71E-07	0.005424865	6.28E-08
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.012938585	1.34353E-05	0.003991687	0	0	0	0	0	0.016943707	1.96E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.031653723	3.2869E-05	0.009765501	0.000842272	0.013865423	0.009295595	0	0	0.041452093	4.80E-07	0.02400329	2.78E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.0080221	8.33008E-06	0.002474901	0	0	0	0	0	0.01050533	1.22E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009943724	1.03255E-05	0.003067742	0	0	0	0	0	0.013021792	1.51E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.004468611	4.64017E-06	0.001378613	0	0	0	0	0	0.005851864	6.77E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.03790655	3.93618E-05	0.011694563	0.000845459	0.013428587	0.009002733	0.012808512	0.06910035	0.049640475	5.75E-07	0.105185642	1.22E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.039768082	4.12948E-05	0.012268865	0.001703633	0.018988858	0.012730425	0	0	0.052078242	6.03E-07	0.033422917	3.87E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.009461213	9.82444E-06	0.002918882	0	0	0	0	0	0.01238992	1.43E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.016366604	1.69949E-05	0.005049267	0	0	0	0	0	0.021432866	2.48E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.089787162	1.136872253	0.762176829	5.549455515	29.93863085	0	0.00E+00	37.47692261	4.34E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.699602981	3.774272148	0	0.00E+00	4.473875129	5.18E-05
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.012634587	1.31196E-05	0.003897901	0	0	0	0	0	0.016545607	1.92E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.170363029	0.000176904	0.052558757	0.011678911	0.151869938	0.101815967	0.535933887	2.891297488	0.223098689	2.58E-06	3.692596191	4.27E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.019679433	2.0435E-05	0.006071309	0	0	0	0	0	0.025771177	2.98E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001952526	2.02749E-06	0.000602374	6.33703E-06	0	0	0	0	0.002556928	2.96E-08	6.33703E-06	7.33E-11
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003360097	3.4891E-06	0.001036625	0	0	0	0	0	0.004400211	5.09E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.056862613	5.90457E-05	0.017542705	0.001811609	0.030288548	0.020305913	0	0	0.074464364	8.62E-07	0.05240607	6.07E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.133810504	0.000138948	0.041281925	0.007710797	0.049988569	0.033513114	0	0	0.175231377	2.03E-06	0.091212479	1.06E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005875325	6.10089E-06	0.001812599	1.81767E-05	0	0	0	0	0.007694025	8.91E-08	1.81767E-05	2.10E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005348743	5.55409E-06	0.001650143	0.001786208	0.019909236	0.013347461	0.113939477	0.614689485	0.00700444	8.11E-08	0.763671868	8.84E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.551809205	2.976942879	0	0.00E+00	3.528752083	4.08E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.104872053	0.000108898	0.032354113	0.033190051	0.380984687	0.255418056	0	0	0.137335065	1.59E-06	0.669592794	7.75E-06
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0.330232339	1.781562905	0	0.00E+00	2.111795244	2.44E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003997745	4.15123E-06	0.001233346	0.000295414	0.009164601	0.006144091	0	0	0.005235243	6.06E-08	0.015604106	1.81E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.051748367	5.37351E-05	0.015964907	0.00438257	0.058100153	0.038951245	0	0	0.067767009	7.84E-07	0.101433968	1.17E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.109456209	0.000113658	0.033768373	0.042792776	0.638291691	0.427920671	0	0	0.14333824	1.66E-06	1.109005138	1.28E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.012323838	1.2797E-05	0.003802031	0.00238191	0	0	0	0	0.016138666	1.87E-07	0.00238191	2.76E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002895664	3.00683E-06	0.000893342	0	0	0	0	0	0.003792014	4.39E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.178508018	0.000185361	0.055071571	0.006119773	0.102317338	0.068595134	0	0	0.23376495	2.71E-06	0.177032244	2.05E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.098735816	0.000102526	0.030461021	0.002590518	0.062560669	0.041941645	0	0	0.129299363	1.50E-06	0.107092833	1.24E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.001208478	1.25487E-06	0.000372828	0.000336779	0.003078089	0.002063599	0.020551693	0.110873862	0.001582561	1.83E-08	0.136904022	1.58E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003215208	3.33865E-06	0.000991925	0	0	0	0	0	0.004210472	4.87E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003048918	3.16597E-06	0.000940623	0.001177467	0.016405201	0.010998301	0.096636053	0.521339636	0.003992706	4.62E-08	0.646556659	7.48E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.006682999	6.93957E-06	0.002061774	0.001631926	0.028789445	0.019300892	0.270087562	1.457089219	0.008751712	1.01E-07	1.776899043	2.06E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.025532458	2.65127E-05	0.007877027	0.001571877	0.008212635	0.005505878	0.141001392	0.760685188	0.033435998	3.87E-07	0.91697697	1.06E-05
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.021373945	2.21945E-05	0.006594083	0.002853776	0.028085379	0.018828874	0.116391485	0.627917764	0.027990223	3.24E-07	0.794077278	9.19E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017381024	1.80483E-05	0.005362226	0	0	0	0	0	0.022761298	2.63E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.029149256	3.02683E-05	0.008992847	0.000488071	0.008742997	0.005861441	0	0	0.038172372	4.42E-07	0.01509251	1.75E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.057586275	5.97971E-05	0.017765962	0.008595796	0.106945849	0.071698159	0	0	0.075412034	8.73E-07	0.187239804	2.17E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027258165	2.83046E-05	0.008409426	0.008938905	0.109154446	0.073178837	0	0	0.035695896	4.13E-07	0.191272188	2.21E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.019691949	2.0448E-05	0.00607517	0	0	0	0	0	0.025787566	2.98E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.010385393	1.07841E-05	0.003204001	3.21297E-05	0	0	0	0	0.013600178	1.57E-07	3.21297E-05	3.72E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.072034698	7.48002E-05	0.02222345	0.02469737	0.36229415	0.242887629	0	0	0.094332948	1.09E-06	0.62987915	7.29E-06
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.021641571	2.24724E-05	0.006676648	0	0	0	0	0	0.028340692	3.28E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.017938116	1.86268E-05	0.005534094	0.000417493	0.006721601	0.004506266	0	0	0.023490838	2.72E-07	0.01164536	1.35E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.034328963	3.56469E-05	0.01059084	0.00082845	0.033344922	0.022354954	0	0	0.044955451	5.20E-07	0.056528326	6.54E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.005046031	5.23976E-06	0.001556753	0.00022737	0	0	0	0	0.006608024	7.65E-08	0.00022737	2.63E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00173839	1.80513E-06	0.000536311	0.000161594	0	0	0	0	0.002276506	2.63E-08	0.000161594	1.87E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002610145	2.71035E-06	0.000805257	0	0	0	0	0	0.003418112	3.96E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.000519523	0.011298604	0.00757476	0.088524397	0.477578248	0	0.00E+00	0.585495532	6.78E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	8.41814E-05	0	0	0.017545911	0.094658037	0	0.00E+00	0.11228813	1.30E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.002086312	2.16641E-06	0.000643649	0	0	0	0	0	0.002732127	3.16E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.00057917	6.01405E-07	0.00017868	0.000637963	0.004894446	0.003281313	0.096448783	0.520329338	0.000758451	8.78E-09	0.625591843	7.24E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011276037	1.17089E-05	0.003478774	0	0	0	0	0	0.01476652	1.71E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.011266615	1.16992E-05	0.003475867	0	0	0	0	0	0.014754182	1.71E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.027908893	2.89804E-05	0.008610182	0.007373229	0.1429979	0.095868015	1.100565499	5.93741568	0.036548055	4.23E-07	7.284220322	8.43E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.015754805	1.63597E-05	0.00486052	0.002510494	0.034977749	0.023449627	0.133450508	0.719949097	0.020631685	2.39E-07	0.914337474	1.06E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.003522019	3.65723E-06	0.001086579	0.127959538	4.78387674	3.207185323	23.18332828	125.0712084	0.004612255	5.34E-08	156.3735583	1.81E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.04267541	4.43138E-05	0.013165806	0.184577776	6.830306177	4.579143427	32.10360207	173.1949898	0.05588553	6.47E-07	216.8926192	2.51E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.05040056	5.23355E-05	0.015549094	0.191201086	7.049172474	4.725874794	32.17198822	173.5639247	0.06600199	7.64E-07	217.7021613	2.52E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.09872066	0.000102511	0.030456345	0.193432085	6.896641066	4.623615367	31.44148838	169.6229678	0.129279516	1.50E-06	212.7781447	2.46E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.383197186	0.000397909	0.118220296	0.466604346	15.94163052	10.68751689	72.30707356	390.0877801	0.501815392	5.81E-06	489.4906054	5.67E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.166395492	0.000172784	0.051334731	0.163343202	5.322581181	3.568341154	23.76264729	128.1965633	0.217903006	2.52E-06	161.0134761	1.86E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.31101232	0.000322953	0.095950518	0.298651982	9.501631564	6.370041487	41.75401484	225.2577813	0.407285791	4.71E-06	283.1821211	3.28E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.313474823	0.00032551	0.096710226	0.276187039	8.56356729	5.741148617	36.55642358	197.2174148	0.410510559	4.75E-06	248.3547414	2.87E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.056501795	1.660314032	1.113100334	4.750943539	25.63075682	0	0.00E+00	33.21161652	3.84E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.220063252	0.000228512	0.06789179	0.287006641	9.140008077	6.12760348	18.74361761	101.1195146	0.288183554	3.34E-06	135.4177504	1.57E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0.095978651	9.96634E-05	0.029610407	0.119652976	3.810466431	2.554595922	7.814208158	42.15669317	0.125688722	1.45E-06	56.45561665	6.53E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.030633032	1.152355405	0.772556975	3.012470307	16.25190727	0	0.00E+00	21.21992299	2.46E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.013489396	0.60141628	0.403198822	3.80040113	20.50269728	0	0.00E+00	25.32120291	2.93E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.026233228	0.689223878	0.462066401	3.884627345	20.95708736	0	0.00E+00	26.01923821	3.01E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432124	0	0	0	0.008503181	0.284331753	0.190620427	1.762816456	9.510178246	0	0.00E+00	11.75645006	1.36E-04
																			10.93586353	1.27E-04		

SrcGroup		Phase I CARS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour	Phase I TRUCKS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour
AllGens	ALLGENS	0.00E+00	0.00E+00	0	0				
PH1	PH1	4.08E-04	4.08E-04	0	0				
PH2	PH2	0.00E+00	3.13E-04	0	0				
IN01	SEGMENT01	1.24E-06	1.87E-06	2.97E-06	4.48E-06	2.08E-04	2.95E-04	4.99E-04	7.08E-04
IN02	SEGMENT02	1.60E-06	2.43E-06	3.84E-06	5.83E-06	2.44E-04	3.61E-04	5.86E-04	8.67E-04
IN03	SEGMENT03	3.42E-06	4.41E-07	8.20E-06	1.06E-05	2.20E-04	2.61E-05	5.28E-04	6.27E-04
IN05	SEGMENT05	2.56E-06	3.78E-06	6.14E-06	9.07E-06	9.13E-06	4.59E-05	2.19E-05	1.10E-04
IN06	SEGMENT06	4.74E-06	7.42E-06	1.14E-05	1.78E-05	8.03E-04	1.19E-03	1.93E-03	2.86E-03
IN08	SEGMENT08	3.88E-06	5.70E-06	9.32E-06	1.37E-05	9.91E-06	1.77E-05	2.38E-05	4.24E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
IN11	SEGMENT11	0.00E+00	4.35E-07	0.00E+00	1.04E-06	1.70E-06	1.50E-06	4.07E-06	3.61E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-08	8.80E-08	2.20E-07	2.11E-07
IN14	SEGMENT14	2.63E-06	3.14E-06	6.32E-06	7.53E-06	1.39E-04	2.86E-04	3.34E-04	6.86E-04
IN18	SEGMENT18	0.00E+00	7.39E-07	0.00E+00	1.77E-06	0.00E+00	4.47E-05	0.00E+00	1.07E-04
IN19	SEGMENT19	2.75E-06	7.51E-06	6.60E-06	1.80E-05	2.76E-05	6.64E-04	6.62E-05	1.59E-03
IN21	SEGMENT21	2.23E-07	1.28E-06	5.36E-07	3.07E-06	9.87E-06	1.07E-04	2.37E-05	2.56E-04
IN24	SEGMENT24	4.66E-07	2.27E-06	1.12E-06	5.45E-06	4.07E-05	3.29E-04	9.77E-05	7.89E-04
IN29	SEGMENT29	1.75E-07	8.06E-07	4.20E-07	1.93E-06	0.00E+00	5.36E-05	0.00E+00	1.29E-04
IN30	SEGMENT30	7.33E-07	0.00E+00	1.76E-06	0.00E+00	0.00E+00	2.98E-04	0.00E+00	7.15E-04

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
IN31	SEGMENT31	2.97E-07	6.00E-07	7.13E-07	1.44E-06	8.98E-06	9.08E-06	2.16E-05	2.18E-05
SF09	SEGMENT09	1.01E-06	3.27E-06	2.43E-06	7.85E-06	1.29E-05	1.80E-05	3.10E-05	4.32E-05
SF10	SEGMENT10	0.00E+00	5.97E-08	0.00E+00	1.43E-07	7.95E-07	1.23E-06	1.91E-06	2.95E-06
SF104	SEGMENT104	3.13E-07	5.02E-07	7.50E-07	1.20E-06	1.89E-06	4.58E-06	4.54E-06	1.10E-05
SF106	SEGMENT106	5.37E-07	6.40E-07	1.29E-06	1.54E-06	2.18E-07	3.02E-09	5.24E-07	7.24E-09
SF107	SEGMENT107	2.51E-07	4.18E-07	6.03E-07	1.00E-06	1.58E-06	3.80E-06	3.80E-06	9.11E-06
SF108	SEGMENT108	5.86E-07	6.15E-07	1.41E-06	1.47E-06	1.25E-07	1.24E-07	3.01E-07	2.99E-07
SF109	SEGMENT109	1.88E-07	2.55E-07	4.51E-07	6.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.79E-07	7.48E-07	1.15E-06	1.79E-06	3.53E-06	8.57E-06	8.48E-06	2.06E-05
SF111	SEGMENT111	1.33E-07	1.56E-07	3.20E-07	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.72E-07	7.82E-07	1.13E-06	1.88E-06	1.75E-05	2.48E-05	4.20E-05	5.96E-05
SF113	SEGMENT113	1.05E-07	1.28E-07	2.51E-07	3.07E-07	1.42E-06	1.40E-06	3.41E-06	3.36E-06
SF114	SEGMENT114	1.71E-07	2.37E-07	4.10E-07	5.69E-07	2.80E-06	2.89E-06	6.72E-06	6.94E-06
SF115	SEGMENT115	4.17E-07	7.11E-07	1.00E-06	1.71E-06	5.61E-06	1.16E-05	1.35E-05	2.78E-05
SF116	SEGMENT116	1.96E-07	2.87E-07	4.70E-07	6.88E-07	7.40E-07	7.93E-07	1.78E-06	1.90E-06
SF117	SEGMENT117	2.17E-07	2.60E-07	5.20E-07	6.23E-07	1.71E-08	9.56E-08	4.10E-08	2.29E-07
SF118	SEGMENT118	3.47E-07	5.59E-07	8.34E-07	1.34E-06	3.12E-06	1.00E-05	7.48E-06	2.40E-05
SF119	SEGMENT119	1.47E-07	1.47E-07	3.53E-07	3.54E-07	3.50E-08	6.79E-10	8.41E-08	1.63E-09
SF120	SEGMENT120	4.02E-08	3.36E-08	9.64E-08	8.05E-08	1.04E-05	1.56E-05	2.50E-05	3.74E-05
SF121	SEGMENT121	2.95E-07	4.24E-07	7.07E-07	1.02E-06	1.41E-07	5.09E-06	3.39E-07	1.22E-05
SF122	SEGMENT122	8.01E-08	1.06E-07	1.92E-07	2.56E-07	7.14E-06	1.11E-05	1.71E-05	2.67E-05
SF123	SEGMENT123	1.36E-07	1.36E-07	3.27E-07	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.96E-07	4.10E-07	7.11E-07	9.84E-07	4.83E-06	9.65E-06	1.16E-05	2.32E-05
SF125	SEGMENT125	1.25E-07	1.47E-07	2.99E-07	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.20E-07	1.76E-07	2.88E-07	4.21E-07	4.67E-06	8.69E-06	1.12E-05	2.09E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-05	4.84E-05	6.83E-05	1.16E-04
SF128	SEGMENT128	1.42E-07	1.63E-07	3.40E-07	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.15E-07	6.17E-08	2.76E-07	1.48E-07	5.10E-06	9.15E-06	1.22E-05	2.20E-05
SF13	SEGMENT13	7.88E-08	6.79E-08	1.89E-07	1.63E-07	2.31E-05	5.43E-05	5.55E-05	1.30E-04
SF130	SEGMENT130	1.19E-07	1.19E-07	2.85E-07	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.57E-07	1.78E-07	3.76E-07	4.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.65E-07	1.64E-07	3.96E-07	3.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.72E-07	1.04E-07	4.12E-07	2.51E-07	1.68E-05	0.00E+00	4.03E-05	0.00E+00
SF135	SEGMENT135	1.63E-07	1.00E-07	3.92E-07	2.41E-07	4.42E-06	9.07E-06	1.06E-05	2.18E-05
SF136	SEGMENT136	2.03E-07	3.12E-07	4.88E-07	7.48E-07	2.50E-09	6.82E-09	6.00E-09	1.64E-08
SF137	SEGMENT137	1.19E-07	1.19E-07	2.85E-07	2.85E-07	1.40E-06	1.40E-06	3.35E-06	3.35E-06
SF139	SEGMENT139	1.83E-07	2.00E-07	4.39E-07	4.79E-07	8.58E-08	2.53E-07	2.06E-07	6.07E-07
SF140	SEGMENT140	6.81E-08	9.88E-08	1.63E-07	2.37E-07	4.25E-08	0.00E+00	1.02E-07	0.00E+00
SF141	SEGMENT141	6.21E-07	8.55E-07	1.49E-06	2.05E-06	7.06E-08	2.07E-08	1.69E-07	4.96E-08
SF142	SEGMENT142	5.73E-08	7.37E-08	1.38E-07	1.77E-07	1.32E-08	1.32E-08	3.17E-08	3.17E-08
SF143	SEGMENT143	3.60E-07	5.15E-07	8.64E-07	1.24E-06	1.76E-07	5.80E-07	4.22E-07	1.39E-06
SF144	SEGMENT144	3.54E-07	5.10E-07	8.50E-07	1.22E-06	2.50E-07	3.49E-07	6.00E-07	8.37E-07
SF145	SEGMENT145	2.43E-07	3.42E-07	5.84E-07	8.21E-07	3.95E-07	9.11E-07	9.48E-07	2.19E-06
SF146	SEGMENT146	2.31E-07	2.77E-07	5.56E-07	6.64E-07	0.00E+00	1.41E-10	0.00E+00	3.39E-10
SF147	SEGMENT147	1.33E-07	1.79E-07	3.18E-07	4.29E-07	4.00E-07	8.20E-07	9.61E-07	1.97E-06
SF148	SEGMENT148	1.26E-07	2.01E-07	3.02E-07	4.82E-07	5.56E-06	8.76E-06	1.33E-05	2.10E-05
SF149	SEGMENT149	6.19E-08	8.42E-08	1.49E-07	2.02E-07	5.65E-07	1.02E-06	1.36E-06	2.46E-06
SF150	SEGMENT150	1.27E-07	1.27E-07	3.05E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.10E-07	1.68E-07	2.65E-07	4.02E-07	1.27E-06	1.89E-06	3.04E-06	4.53E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-05	4.63E-05	6.42E-05	1.11E-04
SF153	SEGMENT153	1.54E-07	2.67E-07	3.70E-07	6.40E-07	5.50E-07	1.28E-06	1.32E-06	3.08E-06
SF154	SEGMENT154	1.29E-07	1.29E-07	3.09E-07	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	2.03E-07	3.55E-07	4.87E-07	8.51E-07	9.29E-07	2.23E-06	2.23E-06	5.36E-06
SF156	SEGMENT156	1.57E-07	1.66E-07	3.77E-07	3.99E-07	5.18E-07	8.18E-07	1.24E-06	1.96E-06
SF157	SEGMENT157	1.16E-07	1.78E-07	2.79E-07	4.26E-07	1.03E-06	2.18E-06	2.46E-06	5.22E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF160	SEGMENT160	1.74E-07	2.34E-07	4.17E-07	5.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.74E-08	1.29E-07	1.14E-07	3.09E-07	3.00E-06	4.62E-06	7.19E-06	1.11E-05
SF162	SEGMENT162	7.85E-07	1.28E-06	1.88E-06	3.08E-06	5.57E-06	8.95E-06	1.34E-05	2.15E-05
SF163	SEGMENT163	1.67E-07	2.64E-07	4.00E-07	6.34E-07	3.26E-07	7.26E-07	7.84E-07	1.74E-06
SF164	SEGMENT164	1.18E-07	1.59E-07	2.83E-07	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.34E-06	2.46E-06	3.22E-06	5.91E-06	9.34E-06	1.51E-05	2.24E-05	3.63E-05
SF168	SEGMENT168	6.11E-07	8.96E-07	1.47E-06	2.15E-06	9.47E-07	1.73E-06	2.27E-06	4.16E-06
SF169	SEGMENT169	2.64E-07	2.95E-07	6.34E-07	7.08E-07	1.46E-09	0.00E+00	3.51E-09	0.00E+00
SF170	SEGMENT170	6.01E-07	6.89E-07	1.44E-06	1.65E-06	8.94E-07	1.14E-06	2.15E-06	2.74E-06
SF171	SEGMENT171	1.21E-07	1.66E-07	2.91E-07	3.99E-07	2.69E-07	5.37E-07	6.46E-07	1.29E-06
SF172	SEGMENT172	2.87E-07	3.75E-07	6.89E-07	9.00E-07	5.21E-07	1.02E-06	1.25E-06	2.45E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-05	8.37E-05	1.15E-04	2.01E-04
SF178	SEGMENT178	6.79E-07	5.32E-07	1.63E-06	1.28E-06	3.88E-05	4.60E-05	9.32E-05	1.10E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	1.80E-04	2.51E-04	4.31E-04
SF180	SEGMENT180	3.92E-07	3.93E-07	9.41E-07	9.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.94E-07	0.00E+00	1.19E-06	0.00E+00	6.66E-05	6.87E-05	1.60E-04	1.65E-04
SF191	SEGMENT191	5.75E-07	2.78E-07	1.38E-06	6.66E-07	3.43E-05	2.75E-05	8.22E-05	6.59E-05
SF192	SEGMENT192	2.54E-07	4.44E-07	6.10E-07	1.07E-06	1.75E-05	3.45E-05	4.19E-05	8.29E-05
SF194	SEGMENT194	4.29E-08	4.68E-08	1.03E-07	1.12E-07	3.22E-07	3.57E-07	7.72E-07	8.57E-07
SF195	SEGMENT195	3.95E-08	3.27E-08	9.48E-08	7.84E-08	3.01E-07	4.29E-07	7.22E-07	1.03E-06
SF196	SEGMENT196	3.18E-08	1.89E-08	7.64E-08	4.53E-08	9.21E-07	1.72E-06	2.21E-06	4.12E-06
SF198	SEGMENT198	1.36E-07	1.36E-07	3.27E-07	3.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.41E-08	5.42E-08	1.30E-07	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.06E-07	8.13E-08	2.55E-07	1.95E-07	1.67E-06	3.19E-06	4.00E-06	7.66E-06
SF205	SEGMENT205	5.68E-07	8.64E-07	1.36E-06	2.07E-06	7.53E-07	2.22E-06	1.81E-06	5.33E-06
SF206	SEGMENT206	2.84E-07	2.84E-07	6.82E-07	6.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.77E-07	1.39E-06	2.10E-06	3.34E-06	1.31E-06	3.86E-06	3.14E-06	9.27E-06
SF283	SEGMENT283	2.96E-08	3.42E-09	7.12E-08	8.21E-09	1.43E-06	4.04E-06	3.44E-06	9.70E-06
SF284	SEGMENT284	1.43E-10	0.00E+00	3.43E-10	0.00E+00	3.72E-06	7.68E-06	8.93E-06	1.84E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-06	3.16E-06	3.42E-06	7.57E-06
SF286	SEGMENT286	5.87E-08	7.65E-08	1.41E-07	1.84E-07	1.54E-07	3.27E-07	3.69E-07	7.84E-07
SF287	SEGMENT287	4.62E-08	3.59E-08	1.11E-07	8.61E-08	7.09E-06	1.13E-05	1.70E-05	2.70E-05
SF288	SEGMENT288	3.78E-08	6.21E-08	9.07E-08	1.49E-07	0.00E+00	1.34E-07	0.00E+00	3.22E-07
SF289	SEGMENT289	3.28E-08	8.80E-09	7.88E-08	2.11E-08	4.23E-06	7.26E-06	1.01E-05	1.74E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.07E-05	2.96E-05	4.98E-05
SF294	SEGMENT294	1.20E-07	1.20E-07	2.89E-07	2.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.67E-07	2.46E-07	4.00E-07	5.91E-07	3.82E-07	5.64E-07	9.16E-07	1.35E-06
SF302	SEGMENT302	2.16E-07	3.81E-07	5.18E-07	9.13E-07	3.93E-07	7.62E-07	9.42E-07	1.83E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-05	8.57E-05	1.19E-04	2.06E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-07	4.28E-07	9.85E-07	1.03E-06
SF306	SEGMENT306	4.92E-08	8.28E-08	1.18E-07	1.99E-07	2.97E-05	5.05E-05	7.12E-05	1.21E-04
SF32	SEGMENT32	0.00E+00	1.54E-06	0.00E+00	3.70E-06	3.51E-06	6.60E-06	8.42E-06	1.58E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-07	3.25E-06	2.08E-06	7.80E-06
SF340	SEGMENT340	2.41E-08	9.53E-09	5.79E-08	2.29E-08	3.46E-07	6.65E-07	8.29E-07	1.60E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-05	6.28E-05	8.86E-05	1.51E-04
SF36	SEGMENT36	7.13E-07	1.30E-06	1.71E-06	3.11E-06	4.69E-06	7.35E-06	1.13E-05	1.76E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-06	1.65E-05	2.27E-05	3.95E-05

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	3.01E-07	5.34E-07	7.23E-07	1.28E-06	1.82E-06	3.01E-06	4.36E-06	7.22E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.67E-07	2.72E-07	4.00E-07	6.53E-07	3.15E-07	8.93E-07	7.57E-07	2.14E-06
SF387	SEGMENT387	3.19E-08	2.14E-07	7.64E-08	5.14E-07	7.51E-05	1.28E-04	1.80E-04	3.06E-04
SF388	SEGMENT388	3.00E-08	3.00E-08	7.20E-08	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.70E-07	8.30E-07	8.88E-07	1.99E-06	2.65E-06	5.02E-06	6.35E-06	1.20E-05
SF392	SEGMENT392	1.27E-07	2.27E-07	3.05E-07	5.44E-07	3.21E-06	6.53E-06	7.70E-06	1.57E-05
SF393	SEGMENT393	1.40E-07	2.76E-07	3.37E-07	6.62E-07	1.72E-10	1.95E-06	4.13E-10	4.69E-06
SF394	SEGMENT394	3.55E-07	5.97E-07	8.52E-07	1.43E-06	3.28E-05	5.36E-05	7.86E-05	1.29E-04
SF396	SEGMENT396	3.85E-07	5.57E-07	9.24E-07	1.34E-06	2.39E-05	4.39E-05	5.75E-05	1.05E-04
SF397	SEGMENT397	2.12E-07	1.20E-07	5.10E-07	2.89E-07	6.37E-06	1.19E-05	1.53E-05	2.86E-05
SF398	SEGMENT398	1.66E-07	2.59E-07	3.98E-07	6.22E-07	2.40E-07	4.82E-07	5.77E-07	1.16E-06
SF399	SEGMENT399	9.19E-07	1.24E-06	2.21E-06	2.99E-06	7.88E-06	1.81E-05	1.89E-05	4.34E-05
SF400	SEGMENT400	2.74E-07	2.71E-07	6.58E-07	6.51E-07	0.00E+00	6.28E-08	0.00E+00	1.51E-07
SF401	SEGMENT401	1.51E-07	1.96E-07	3.63E-07	4.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.53E-07	4.80E-07	6.08E-07	1.15E-06	0.00E+00	2.78E-07	0.00E+00	6.67E-07
SF404	SEGMENT404	1.22E-07	1.22E-07	2.92E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.51E-07	1.51E-07	3.62E-07	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.70E-08	6.77E-08	1.37E-07	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.53E-07	5.75E-07	8.47E-07	1.38E-06	0.00E+00	1.22E-06	0.00E+00	2.92E-06
SF409	SEGMENT409	3.55E-07	6.03E-07	8.52E-07	1.45E-06	2.75E-07	3.87E-07	6.61E-07	9.28E-07
SF410	SEGMENT410	1.43E-07	1.43E-07	3.44E-07	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.48E-07	2.48E-07	5.95E-07	5.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	4.34E-04	6.18E-04	1.04E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05	5.18E-05	7.21E-05	1.24E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.36E-07	1.92E-07	3.27E-07	4.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.37E-07	2.58E-06	2.25E-06	6.20E-06	0.00E+00	4.27E-05	0.00E+00	1.03E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	2.98E-07	2.98E-07	7.16E-07	7.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.94E-08	2.96E-08	7.06E-08	7.10E-08	5.06E-09	7.33E-11	1.21E-08	1.76E-10
SF458	SEGMENT458	4.41E-08	5.09E-08	1.06E-07	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.17E-06	8.62E-07	2.80E-06	2.07E-06	2.00E-07	6.07E-07	4.80E-07	1.46E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.82E-06	2.03E-06	4.37E-06	4.87E-06	5.53E-07	1.06E-06	1.33E-06	2.53E-06
SF479	SEGMENT479	7.68E-08	8.91E-08	1.84E-07	2.14E-07	0.00E+00	2.10E-10	0.00E+00	5.05E-10
SF48	SEGMENT48	1.42E-07	8.11E-08	3.40E-07	1.95E-07	3.75E-06	8.84E-06	9.01E-06	2.12E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	4.08E-05	5.88E-05	9.80E-05
SF50	SEGMENT50	1.21E-06	1.59E-06	2.90E-06	3.81E-06	4.58E-06	7.75E-06	1.10E-05	1.86E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	2.44E-05	3.52E-05	5.87E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.29E-08	6.06E-08	1.51E-07	1.45E-07	9.00E-08	1.81E-07	2.16E-07	4.33E-07
SF51	SEGMENT51	3.61E-07	7.84E-07	8.65E-07	1.88E-06	2.47E-07	1.17E-06	5.93E-07	2.82E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF52	SEGMENT52	9.63E-07	1.66E-06	2.31E-06	3.98E-06	7.16E-06	1.28E-05	1.72E-05	3.08E-05
SF53	SEGMENT53	1.43E-07	1.87E-07	3.43E-07	4.48E-07	2.92E-08	2.76E-08	7.02E-08	6.62E-08
SF54	SEGMENT54	4.39E-08	4.39E-08	1.05E-07	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.17E-06	2.71E-06	2.80E-06	6.49E-06	5.13E-07	2.05E-06	1.23E-06	4.92E-06
SF56	SEGMENT56	6.91E-07	1.50E-06	1.66E-06	3.59E-06	2.79E-07	1.24E-06	6.70E-07	2.97E-06
SF57	SEGMENT57	2.34E-08	1.83E-08	5.61E-08	4.40E-08	1.34E-06	1.58E-06	3.21E-06	3.80E-06
SF58	SEGMENT58	2.15E-07	4.87E-08	5.15E-07	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.88E-07	4.62E-08	6.92E-07	1.11E-07	3.15E-06	7.48E-06	7.55E-06	1.80E-05
SF60	SEGMENT60	7.79E-08	1.01E-07	1.87E-07	2.43E-07	8.05E-06	2.06E-05	1.93E-05	4.94E-05
SF61	SEGMENT61	3.74E-07	3.87E-07	8.99E-07	9.29E-07	4.11E-06	1.06E-05	9.86E-06	2.55E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.82E-07	4.03E-07	6.76E-07	9.66E-07	5.64E-06	1.04E-05	1.35E-05	2.49E-05
SF66	SEGMENT66	1.64E-07	3.24E-07	3.94E-07	7.78E-07	4.31E-06	9.19E-06	1.04E-05	2.21E-05
SF67	SEGMENT67	1.77E-07	2.63E-07	4.25E-07	6.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.37E-07	4.42E-07	5.68E-07	1.06E-06	1.59E-07	1.75E-07	3.81E-07	4.19E-07
SF69	SEGMENT69	8.02E-07	8.73E-07	1.92E-06	2.09E-06	1.05E-06	2.17E-06	2.52E-06	5.20E-06
SF70	SEGMENT70	2.11E-07	4.13E-07	5.07E-07	9.92E-07	1.03E-06	2.21E-06	2.46E-06	5.31E-06
SF71	SEGMENT71	2.09E-07	2.98E-07	5.02E-07	7.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.36E-07	1.57E-07	3.26E-07	3.78E-07	0.00E+00	3.72E-10	0.00E+00	8.92E-10
SF73	SEGMENT73	6.26E-07	1.09E-06	1.50E-06	2.62E-06	4.27E-06	7.29E-06	1.03E-05	1.75E-05
SF74	SEGMENT74	2.35E-07	3.28E-07	5.65E-07	7.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	2.05E-07	2.72E-07	4.91E-07	6.53E-07	1.95E-07	1.35E-07	4.68E-07	3.23E-07
SF76	SEGMENT76	3.96E-07	5.20E-07	9.51E-07	1.25E-06	3.87E-07	6.54E-07	9.28E-07	1.57E-06
SF77	SEGMENT77	7.68E-08	7.65E-08	1.84E-07	1.84E-07	0.00E+00	2.63E-09	0.00E+00	6.32E-09
SF80	SEGMENT80	1.87E-08	2.63E-08	4.50E-08	6.32E-08	0.00E+00	1.87E-09	0.00E+00	4.49E-09
SF81	SEGMENT81	3.85E-08	3.96E-08	9.24E-08	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.26E-10	0.00E+00	3.03E-10	0.00E+00	3.28E-06	6.78E-06	7.88E-06	1.63E-05
SF83	SEGMENT83	5.95E-09	0.00E+00	1.43E-08	0.00E+00	5.77E-07	1.30E-06	1.39E-06	3.12E-06
SF85	SEGMENT85	2.89E-08	3.16E-08	6.94E-08	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.27E-08	8.78E-09	7.86E-08	2.11E-08	4.22E-06	7.24E-06	1.01E-05	1.74E-05
SF87	SEGMENT87	1.49E-07	1.71E-07	3.57E-07	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.25E-07	1.71E-07	3.01E-07	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.17E-07	4.23E-07	7.60E-07	1.02E-06	6.08E-05	8.43E-05	1.46E-04	2.02E-04
TDRWBOF	TDRWBOFF	2.03E-07	2.39E-07	4.86E-07	5.73E-07	7.97E-06	1.06E-05	1.91E-05	2.54E-05
FRWY27	FRWY27	8.01E-08	5.34E-08	0.00E+00	0.00E+00	1.06E-03	1.81E-03	1.48E-03	2.51E-03
FRWY28	FRWY28	5.45E-07	6.47E-07	0.00E+00	0.00E+00	1.47E-03	2.51E-03	2.05E-03	3.48E-03
FRWY29	FRWY29	6.07E-07	7.64E-07	0.00E+00	0.00E+00	1.48E-03	2.52E-03	2.04E-03	3.47E-03
FRWY30	FRWY30	1.26E-06	1.50E-06	0.00E+00	0.00E+00	1.45E-03	2.46E-03	2.00E-03	3.41E-03
FRWY31	FRWY31	4.49E-06	5.81E-06	0.00E+00	0.00E+00	3.33E-03	5.67E-03	4.74E-03	8.00E-03
FRWY32	FRWY32	2.17E-06	2.52E-06	0.00E+00	0.00E+00	1.10E-03	1.86E-03	1.56E-03	2.63E-03
FRWY33	FRWY33	4.51E-06	4.71E-06	0.00E+00	0.00E+00	1.93E-03	3.28E-03	2.80E-03	4.66E-03
FRWY34	FRWY34	3.89E-06	4.75E-06	0.00E+00	0.00E+00	1.74E-03	2.87E-03	2.38E-03	3.82E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	3.84E-04	1.59E-04	5.61E-04
FRWY36	FRWY36	2.31E-06	3.34E-06	0.00E+00	0.00E+00	9.10E-04	1.57E-03	1.27E-03	2.05E-03
FRWY37	FRWY37	9.63E-07	1.45E-06	0.00E+00	0.00E+00	3.79E-04	6.53E-04	5.30E-04	8.53E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	2.46E-04	2.37E-04	3.82E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	2.93E-04	1.91E-04	3.18E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	3.01E-04	1.59E-04	2.65E-04
174	174	0.00E+00	0.00E+00	0.00E+00	7.66E-08	8.16E-05	1.36E-04	7.23E-05	1.20E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	DSL	RUNEX	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.79429	0.79984	0.01457	0.01180	g/hour
Truck Yard	15	0.00431	0.07876	0.00774	0.00374	0.01568	0.02482	0.00361	0.00881	g/mile
Onsite	35/25	0.00220	0.03562	0.00447	0.00212	0.01101	0.01763	0.00286	0.00661	g/mile
SurStreet	composite	0.00189	0.03103	0.00381	0.00182	0.00885	0.01406	0.00370	0.00850	
FWY	composite	0.00185	0.03965	0.00333	0.00170	0.00711	0.01100	0.00996	0.02343	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794288	0.79984	0.0073	0.010078
Truck Yard	0.004308	0.078765	0.007735	0.003744	0.015684	0.024825	0.003349	0.008326
Onsite	0.002203	0.035616	0.004474	0.002125	0.011012	0.017628	0.002718	0.006242
SurStreet	0.001891	0.031029	0.00381	0.001819	0.008853	0.014058	0.003591	0.008246
FWY	0.001853	0.039649	0.00333	0.001703	0.007109	0.010996	0.009856	0.023273

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.79429	0.79984	0.01457	0.01180
Truck Yard	15	0.00431	0.07876	0.00774	0.00374	0.01568	0.02482	0.00361	0.00881
Onsite	35/25	0.00220	0.03562	0.00447	0.00212	0.01101	0.01763	0.00286	0.00661
SurStreet	composite	0.00189	0.03103	0.00381	0.00182	0.00885	0.01406	0.00370	0.00850
FWY	composite	0.00185	0.03965	0.00333	0.00170	0.00711	0.01100	0.00996	0.02343

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794288	0.79984	0.0073	0.010078
Truck Yard	0.004308	0.078765	0.007735	0.003744	0.015684	0.024825	0.003349	0.008326
Onsite	0.002203	0.035616	0.004474	0.002125	0.011012	0.017628	0.002718	0.006242
SurStreet	0.001891	0.031029	0.00381	0.001819	0.008853	0.014058	0.003591	0.008246
FWY	0.001853	0.039649	0.00333	0.001703	0.007109	0.010996	0.009856	0.023273

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					21.95843	15.55373	0.62232	1.620891	
2025	Running	0.135968	0.007337	0.069331	0.033239	2.176238	2.422892	1.360558	6.382121	
2035	idling					45.03143	29.99309	1.095275	2.745577	total: PH1+PH2
2035	Running	0.273074	0.004762	0.151666	0.074308	4.464457	4.673783	2.449288	11.05754	total: PH1+PH2
2035	idling					21.95843	15.55373	0.62232	1.620891	PH1 area
2035	Running	0.135968	0.007337	0.069331	0.033239	2.176238	2.422892	1.360558	6.382121	PH1 area
2035	idling	0	0	0	0	23.073	14.43936	0.472954	1.124686	PH2 area
2035	Running	0.137106	-0.00257	0.082335	0.041069	2.288219	2.250891	1.088731	4.67542	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown									2032									Total Diesel Miles						
						Auto			Light	Med		Heavy												1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%
	AERMOD				Peak Hour Trips	69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.538662	0.001597734	0.474693	0.38120177	4.814781	3.227904	31.91074
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.004157	0.0020811	0.618303	0.698376376	5.718067	3.833481	39.08901
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.633731	0.003773235	1.121043	0.988477782	8.555149	5.735505	27.05326
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.117375	0.003237056	0.961742	0.826025133	6.32123	4.237851	3.430488
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.119248	0.006354175	1.887851	2.22262061	18.80114	12.60458	129.197
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.700552	0.004881013	1.450169	1.0016187	7.223224	4.842562	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.358623	0.000372392	0.110639	0	0.648026	0.434447	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.036322702	0.023447	0.015719	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.586035	0.002685317	0.797819	1.167064646	3.274663	2.195385	31.20257
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.609174	0.000632561	0.187937	0.15879394	0.890477	0.59699	4.783245
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.190349	0.006428006	1.909787	1.210806736	10.94736	7.339281	71.7509
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.05529	0.001095804	0.325568	0.517778294	4.43432	2.972837	10.81159
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.873665	0.001945598	0.578045	0.780313079	6.719521	4.504871	35.17282
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.664587	0.000690102	0.205032	0.130825331	0.806825	0.540908	5.81226
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.450123159	2.744657	1.840061	32.77679
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.495227	0.00051424	0.152783	0.080436086	0.46747	0.313399	0.892143
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.698264	0.002801854	0.832442	0.704243997	7.479032	5.014059	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.049207	5.10957E-05	0.015181	0	0.52903	0.35467	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.413799	0.000429686	0.127661	0.009901766	0.076629	0.051373	0.494455
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.528168	0.000548446	0.162945	0.00325937	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.344646	0.000357877	0.106327	0.00874771	0.086613	0.058067	0.403888
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.506838	0.000526296	0.156365	0.000163797	0	0	0.013998
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.210139	0.000218207	0.06483	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.616499	0.000640168	0.190196	0.007581754	0.236619	0.158633	0.902773
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.128285	0.00013321	0.039577	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.645014	0.000669777	0.198993	0.020736781	0.255818	0.171505	2.727442
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.105449	0.000109498	0.032532	0	0	0	0.157532
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.195449	0.000202952	0.060298	0	0	0	0.325567
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.586153	0.000608656	0.180834	0.007972667	0.20735	0.13901	1.248606
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.236458	0.000245536	0.07295	0.007672006	0.016034	0.010749	0.084288
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.214181	0.000222404	0.066077	0	0	0	0.010763
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.461399	0.000479113	0.142347	0.011097534	0.181074	0.121395	1.078472
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.12157	0.000126238	0.037506	0.000732826	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027676	2.87385E-05	0.008538	0	0.016996	0.011394	1.749762
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.349448	0.000362864	0.107808	0.098009306	0	0	0.562834
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.087801	9.11718E-05	0.027088	0	0.005105	0.003423	1.249194
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.111982	0.000116282	0.034548	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.33815	0.000351132	0.104323	0.014978722	0.150259	0.100736	1.045294
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.121291	0.000125948	0.03742	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.144833	0.000150393	0.044682	0.014495417	0.145411	0.097485	0.939409
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002208861	0	0	5.44533
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.134655	0.000139825	0.041543	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.050879	5.28327E-05	0.015697	0.015418942	0.171861	0.115218	0.983551
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.056002	5.81519E-05	0.017277	0.038937647	0.4922	0.329979	5.975766
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.098354	0.00010213	0.030343	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.14706	0.000152706	0.04537	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.135361	0.000140558	0.04176	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.086134	8.94404E-05	0.026573	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.082717	8.58929E-05	0.025519	0.015284067	0.170358	0.11421	0.974947
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.257176	0.000267049	0.079341	0.007362915	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.098075	0.00010184	0.030257	0	0	0	0.157313
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.164542	0.000170859	0.050763	0.009443189	0.105255	0.070564	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.081446	8.45726E-05	0.025127	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.705304	0.000732382	0.217594	0.022327677	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.060801	6.31354E-05	0.018758	0	0	0	0.001486
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.424505	0.000440802	0.130964	0.027889525	0.239075	0.160279	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.420228	0.000436362	0.129645	0.024935189	0.140387	0.094117	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.282265	0.000293102	0.087082	0.044386703	0.375053	0.251442	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.22829	0.000237054	0.07043	0.000152429	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.147278	0.000152932	0.045437	0.037932561	0.33832	0.226815	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.165581	0.000171938	0.051083	0.002107581	0	0	0.986072
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.069462	7.21293E-05	0.02143	0.047588192	0.421927	0.282866	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.104811	0.000108835	0.032335	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.138186	0.000143491	0.042632	0.053705512	0.49297	0.330495	0.078368
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.375399	0.251673	5.11226
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.219859	0.0002283	0.067829	0.052294399	0.532917	0.357276	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.106594	0.000110686	0.032885	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.292557	0.000303789	0.090257	0.101572822	0.921886	0.618046	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.137119	0.000142383	0.042303	0.036116779	0.338151	0.226702	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.146475	0.000152098	0.045189	0.11294455	0.892668	0.598458	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.193045	0.000200457	0.059556	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.106247	0.000110326	0.032778	0.17573615	1.922012	1.288547	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.059214	0.001099879	0.326779	0.327406156	3.727328	2.498859	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.217865	0.000226229	0.067214	0.022885061	0.30361	0.203545	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.131365	0.000136409	0.040528	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.029149	0.002107052	0.626014	0.606014456	6.272216	4.204991	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.738879	0.000767245	0.227952	0.058261094	0.724525	0.485733	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.243384	0.000252728	0.075087	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.567961	0.000589766	0.175222	0.088430039	0.361741	0.242517	0.024646
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.137078	0.000142341	0.04229	0.034218213	0.217943	0.146112	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.309343	0.000321219	0.095436	0.06510574	0.414671	0.278002	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.193278455	2.157779	1.446609	8.844909
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.438454	0.000455287	0.135268	0.122188486	0.744519	0.499137	4.97098
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-57	11	10	44	-39	-3	-15	11	7	3	16	27	1.359933	0	0	0	15	9	5	22	37	0	0	0	0.442484233	4.657615	3.122537	18.96045
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	10	0	0	0	7	1	3	0	0	0	0	0	4.3139938	30	2	11	0	0	0	0	0	0.323703	0.00033613	0.099866	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0

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			93.68%	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
	AERMOD Category	Segment No.	2032 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	58.30457	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.003389524	5.69044E-05	0.002123628	0.000810013	0.053018685	0.056901089	0.086741587	0.363960265	0.005570057	1.55E-06	0.561431639	1.56E-04
IN02	Onsite	SEGMENT02	71.4201	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.004414966	7.41199E-05	0.002766095	0.001483974	0.062965349	0.067576119	0.106253978	0.445832585	0.007255181	2.02E-06	0.684112005	1.90E-04
IN03	Onsite	SEGMENT03	49.42941	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.00800476	0.000134387	0.005015198	0.002100408	0.094206304	0.101104759	0.073537717	0.308557958	0.013154344	3.65E-06	0.579507146	1.61E-04
IN05	Onsite	SEGMENT05	6.267894	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.006867277	0.00011529	0.004302534	0.001755214	0.069607175	0.074704306	0.009324948	0.039126682	0.011285101	3.13E-06	0.194518325	5.40E-05
IN06	Onsite	SEGMENT06	236.0578	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.013480115	0.000226309	0.008445655	0.004722829	0.207031591	0.222191914	0.351190719	1.47356615	0.022152079	6.15E-06	2.258703202	6.27E-04
IN08	Onsite	SEGMENT08	0	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.010354864	0.000173841	0.006487601	0.002128332	0.079539618	0.085364074	0	0	0.017016306	4.73E-06	0.167032023	4.64E-05
IN11	Onsite	SEGMENT11	0	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.000790013	1.3263E-05	0.000494964	0	0.007135841	0.007658378	0	0	0.001298241	3.61E-07	0.014794218	4.11E-06
IN12	Onsite	SEGMENT12	0	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0	0	0	7.71818E-05	0.00025819	0.000277096	0	0	0	0.00E+00	0.000612468	1.70E-07
IN14	Onsite	SEGMENT14	57.01067	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.005696787	9.56395E-05	0.00356919	0.002479886	0.036059446	0.038699975	0.084816606	0.355883208	0.009361616	2.60E-06	0.517939122	1.44E-04
IN18	Onsite	SEGMENT18	8.739536	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.001341952	2.25291E-05	0.000840769	0.00033742	0.009805622	0.01052366	0.013002089	0.054555652	0.00220525	6.13E-07	0.088224443	2.45E-05
IN19	Onsite	SEGMENT19	131.0971	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.013636744	0.000228938	0.008543788	0.002572833	0.120548518	0.129375937	0.195037366	0.818360066	0.02240947	6.22E-06	1.26589472	3.52E-04
IN21	Onsite	SEGMENT21	19.75402	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.002324702	3.90279E-05	0.001456488	0.001100223	0.048829178	0.052404797	0.029388688	0.123312415	0.003820218	1.06E-06	0.255035301	7.08E-05
IN24	Onsite	SEGMENT24	64.26476	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.004127504	6.92939E-05	0.002585993	0.001658081	0.073993011	0.079411305	0.095608753	0.40116613	0.006782791	1.88E-06	0.65183728	1.81E-04
IN29	Onsite	SEGMENT29	10.61966	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.001464022	2.45785E-05	0.000917249	0.00027799	0.008884474	0.009535059	0.015799215	0.066292151	0.00240585	6.68E-07	0.100788889	2.80E-05
IN30	Onsite	SEGMENT30	59.88694	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0	0	0	0.000956463	0.030223202	0.032436359	0.089095723	0.373838015	0	0.00E+00	0.526549762	1.46E-04
IN31	Onsite	SEGMENT31	1.630047	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.001090938	1.8315E-05	0.000683502	0.000170918	0.005147611	0.005524556	0.002425073	0.010175399	0.001792755	4.98E-07	0.023443558	6.51E-06
SF09	SurSt	SEGMENT09	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00510369	8.69386E-05	0.003171456	0.001280885	0.066209286	0.070487101	0	0	0.008362085	2.32E-06	0.137977272	3.83E-05
SF10	SurSt	SEGMENT10	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	9.30728E-05	1.58544E-06	5.78359E-05	0	0.004683323	0.004985915	0	0	0.000152494	4.24E-08	0.009669239	2.69E-06
SF104	SurSt	SEGMENT104	0.903426	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00078269	1.33327E-05	0.000486367	1.80094E-05	0.000678366	0.000722196	0.001775556	0.007449702	0.001282389	3.56E-07	0.01064383	2.96E-06
SF106	SurSt	SEGMENT106	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000999015	1.70177E-05	0.000620793	5.92817E-06	0	0	0	0	0.001636826	4.55E-07	5.92817E-06	1.65E-09
SF107	SurSt	SEGMENT107	0.73795	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000651887	1.11045E-05	0.000405086	1.59104E-05	0.000766754	0.000816294	0.001450336	0.006085174	0.001068078	2.97E-07	0.009134468	2.54E-06
SF108	SurSt	SEGMENT108	0.025576	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000958669	1.63304E-05	0.000595721	2.97915E-07	0	0	5.02663E-05	0.000210902	0.001570721	4.36E-07	0.000261466	7.26E-08
SF109	SurSt	SEGMENT109	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000397472	6.77072E-06	0.000246991	0	0	0	0	0	0.000651233	1.81E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	1.64947	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001166091	1.98637E-05	0.000724614	1.37898E-05	0.00209471	0.00223005	0.0032418	0.013601624	0.001910569	5.31E-07	0.021181974	5.88E-06
SF111	SurSt	SEGMENT111	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000242648	4.13337E-06	0.000150782	0	0	0	0	0	0.000397563	1.10E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	4.983348	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001220025	2.07825E-05	0.000758129	3.77162E-05	0.002264671	0.002410993	0.009794066	0.041092966	0.001998937	5.55E-07	0.055600412	1.54E-05
SF113	SurSt	SEGMENT113	0.287829	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000199454	3.3976E-06	0.000123942	0	0	0	0.000565688	0.002373458	0.000326794	9.08E-08	0.002939146	8.16E-07
SF114	SurSt	SEGMENT114	0.594848	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000369685	6.29739E-06	0.000229724	0	0	0	0.001169089	0.004905146	0.000605707	1.68E-07	0.006074235	1.69E-06
SF115	SurSt	SEGMENT115	2.281346	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001108692	1.8886E-05	0.000688946	1.45008E-05	0.001835594	0.001954192	0.004483663	0.018812109	0.001816524	5.05E-07	0.027100059	7.53E-06
SF116	SurSt	SEGMENT116	0.154004	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000447253	7.61871E-06	0.000277925	1.39539E-05	0.000141941	0.000151111	0.000302673	0.001269926	0.000732797	2.04E-07	0.001879605	5.22E-07
SF117	SurSt	SEGMENT117	0.019665	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000405117	6.90095E-06	0.000251742	0	0	0	3.86491E-05	0.00016216	0.00066376	1.84E-07	0.000200809	5.58E-08
SF118	SurSt	SEGMENT118	1.970491	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000872724	1.48664E-05	0.000542315	2.01843E-05	0.00160299	0.00170656	0.003872722	0.016248782	0.001429905	3.97E-07	0.023451238	6.51E-06
SF119	SurSt	SEGMENT119	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000229947	3.91702E-06	0.00014289	1.33287E-06	0	0	0	0	0.000376754	1.05E-07	1.33287E-06	3.70E-10
SF120	SurSt	SEGMENT120	3.197015	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	5.23483E-05	8.91725E-07	3.25295E-05	0	0.000150461	0.000160182	0.00628328	0.026362759	8.57695E-05	2.38E-08	0.032956681	9.15E-06
SF121	SurSt	SEGMENT121	1.028362	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000660971	1.12593E-05	0.00041073	0.00017826	0	0	0.0020211	0.008479929	0.00108296	3.01E-07	0.010679289	2.97E-06
SF122	SurSt	SEGMENT122	2.28242	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000166073	2.82896E-06	0.000103199	0	4.51936E-05	4.81136E-05	0.004485774	0.018820964	0.000272101	7.56E-08	0.023400045	6.50E-06
SF123	SurSt	SEGMENT123	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000211811	3.60809E-06	0.000131621	0	0	0	0	0	0.00034704	9.64E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	1.909872	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000639601	1.08953E-05	0.000397451	2.72434E-05	0.001330189	0.001416134	0.003753583	0.015748911	0.001047947	2.91E-07	0.02227606	6.19E-06
SF125	SurSt	SEGMENT125	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000229419	3.90802E-06	0.000142562	0	0	0	0	0	0.000375889	1.04E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	1.716408	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000273947	4.66653E-06	0.000170232	2.63644E-05	0.001287269	0.00137044	0.003373358	0.014153597	0.000448845	1.25E-07	0.020211029	5.61E-06
SF127	SurSt	SEGMENT127	9.949242	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	4.01749E-06	0	0	0.019553827	0.082041998	0	0.00E+00	0.101599842	2.82E-05
SF128	SurSt	SEGMENT128	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000254697	4.33862E-06	0.00015827	0	0	0	0	0	0.000417305	1.16E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	1.79706	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	9.62369E-05	1.63934E-06	5.98021E-05	2.80441E-05	0.001521426	0.001619726	0.003531868	0.014818658	0.000157678	4.38E-08	0.021519722	5.98E-06
SF13	SurSt	SEGMENT13	10.91841	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000105926	1.80439E-06	6.58229E-05	7.08201E-05	0.004357277	0.004638803	0.021458587	0.090033801	0.000173553	4.82E-08	0.120559289	3.35E-05
SF130	SurSt	SEGMENT130	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000186033	3.16898E-06	0.000115602	0	0	0	0	0	0.000304804	8.47E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00027816	4.7383E-06	0.00017285	0	0	0	0	0	0.000455748	1.27E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000256032	4.36136E-06	0.000159099	0	0	0	0	0	0.000419492	1.17E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000162919	2.77524E-06	0.000101239	0	0	0	0	0	0.000266933	7.41E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	1.781341	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000156457	2.66517E-06	9.72233E-05	2.77988E-05	0.001508117	0.001605557	0.003500973	0.014689033	0.000256346	7.12E-08	0.02133148	5.93E-06
SF136	SurSt	SEGMENT136	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000486441	8.28626E-06	0.000302277	1.33917E-05	0	0	0	0	0.000797004	2.21E-07	1.33917E-05	3.72E-09
SF137	SurSt	SEGMENT137	0.287429	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000185506	3.15999E-06	0.000115274	0	0	0	0.000564901	0.002370157	0.00030394	8.44E-08	0.002935059	8.15E-07
SF139	SurSt	SEGMENT139	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000311227	5.30158E-06	0.000193398	1.71753E-05	0.000931783	0.000991986	0	0	0.000509926	1.42E-07	0.001940945	5.39E-07
SF140	SurSt	SEGMENT140	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000154052	2.6242E-06	9.57289E-05	0	0	0	0	0	0.000252405	7.01E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001334063	2.2725E-05	0.000828993	4.06098E-05	0	0	0	0	0.00218578	6.07E-07	4.06098E-05	1.13E-08
SF142	SurSt	SEGMENT142	0.002715	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000115004	1.95902E-06	7.14638E-05	0	0	0	5.33616E-06	2.23889E-05	0.000188426	5.23E-08	2.77251E-05	7.70E-09
SF143	SurSt	SEGMENT143	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000802939	1.36776E-05	0.00049895	5.07257E-05	0.002116447	0.002253191	0	0	0.001315567	3.65E-07	0.004420364	1.23E-06
SF144	SurSt	SEGMENT144	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00079485	1.35398E-05	0.000493924	4.53523E-05	0.001242794	0.001323092	0	0	0.001302314	3.62E-07	0.002611238	7.25E-07
SF145	SurSt	SEGMENT145	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000533896	9.09463E-06	0.000331765	8.07309E-05	0.003320217	0.003534738	0	0	0.000874756	2.43E-07	0.006935686	1.93E-06
SF146	SurSt	SEGMENT146	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000431803	7.35553E-06	0.000268325	2.77238E-07	0	0	0	0	0.000707483	1.97E-07	2.77238E-07	7.70E-11
SF147	SurSt	SEGMENT147	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000278571	4.74531E-06	0.000173106	6.89921E-05	0.00299503	0.00318854	0	0	0.000456422	1.27E-07	0.006252562	1.74E-06
SF148	SurSt	SEGMENT148	1.801667	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000313192	5.33505E-06	0.000194619	3.83328E-06	0	0	0.003540922	0.014856648	0.000513146	1.43E-07	0.018401403	5.11E-06
SF149	SurSt	SEGMENT149	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000131386	2.23809E-06	8.16441E-05	8.65538E-05	0.003735173	0.003976505	0	0	0.000215268	5.98E-08	0.007798232	2.17E-06
SF150	SurSt	SEGMENT150	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000198247	3.37704E-06	0.000123192	0	0	0	0	0	0.000324816	9.02E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.143187	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000261375	4.45238E-06	0.000162419	9.768E-05	0.004364095	0.004646061	0.000281414	0.001180728	0.000428247	1.19E-07	0.010569977	2.94E-06
SF152	SurSt	SEGMENT152	9.340685	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0.003323274	0.003537992	0.018357794	0.077023802	0	0.00E+00	0.102242862	2.84E-05
SF153	SurSt	SEGMENT153	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000415858	7.08391E-06	0.000258416	9.51135E-05	0.004717732	0.005022547	0	0	0.000681358	1.89E-07	0.009835393	2.73E-06
SF154	SurSt	SEGMENT154	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000201619	3.43447E-06	0.000125287	0	0	0	0	0	0.000330341	9.18E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000553363	9.42624E-06	0.000343862	0.000184741	0.008161134	0.008688429	0	0	0.000906652	2.52E-07	0.017034305	4.73E-06
SF156	SurSt	SEGMENT156	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000259356	4.41799E-06	0.000161165	6.56895E-05	0.002993536	0.00318695	0	0	0.000424939	1.18E-07	0.006246175	1.74E-06
SF157	SurSt	SEGMENT157	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000277053	4.71945E-06	0.000172162	0.000205424	0.00790248	0.008413063	0	0	0.000453935	1.26E-07	0.016520967	4.59E-06
SF160	SurSt	SEGMENT160	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00036514	6.21995E-06	0.000226899	0	0	0	0	0	0.000598259	1.66E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000200964	3.42331E-06	0.00012488	0.00031963	0.01701491	0.018114252	0	0	0.000329267	9.15E-08	0.035448793	9.85E-06
SF162	SurSt	SEGMENT162	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002003474	3.41281E-05	0.001244968	0.000595489	0.03299675	0.035128686	0	0	0.00328257	9.12E-07	0.068720925	1.91E-05
SF163	SurSt	SEGMENT163	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000412086	7.01965E-06	0.000256072	4.16235E-05	0.002687756	0.002861413	0	0	0.000675177	1.88E-07	0.005590793	1.55E-06
SF164	SurSt	SEGMENT164	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000248474	4.23261E-06	0.000154403	0	0	0	0	0	0.000407109	1.13E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003838079	6.53796E-05	0.002385	0.001102224	0.055525757	0.059113304	0	0	0.006288458	1.75E-06	0.115741286	3.22E-05
SF168	SurSt	SEGMENT168	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001397568	2.38068E-05	0.000868455	0.000105966	0.006413971	0.006828381	0	0	0.00228983	6.36E-07	0.013348317	3.71E-06
SF169	SurSt	SEGMENT169	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000460355	7.84189E-06	0.000286067	0	0	0	0	0	0.000754263	2.10E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.04503	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001074282	1.82998E-05	0.000667563	0.000160837	0.003202369	0.003409276	8.85005E-05	0.000371322	0.001760145	4.89E-07	0.007232305	2.01E-06
SF171	SurSt	SEGMENT171	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000259279	4.41668E-06	0.000161117	6.22364E-05	0.00192937	0.002054027	0	0	0.000424814	1.18E-07	0.004045633	1.12E-06
SF172	SurSt	SEGMENT172	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000585114	9.96709E-06	0.000363592	0.000118415	0.003670941	0.003908122	0	0	0.000958673	2.66E-07	0.007697478	2.14E-06
SF173	SurSt	SEGMENT173	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	16.16066	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.000351536	0.019102074	0.020336269	0.031761492	0.133261704	0	0.00E+00	0.204813076	5.69E-05
SF178	SurSt	SEGMENT178	9.082548	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000829324	1.41271E-05	0.000515346	0.000222237	0.006590966	0.007016812	0.017850463	0.074895196	0.001358797	3.77E-07	0.106575674	2.96E-05
SF179	SurSt	SEGMENT179	34.64292	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.000804794	0.041232256	0.043896293	0.068085749	0.2856674	0	0.00E+00	0.439686491	1.22E-04
SF180	SurSt	SEGMENT180	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000612275	1.04298E-05	0.00038047	0	0	0	0	0	0.001003175	2.79E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0

			93.68%	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
	AERMOD Category	Segment No.	2032 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	7.307E-05	1.24471E-06	4.5406E-05	2.34479E-05	0.001317507	0.001402631	0	0	0.000119721	3.33E-08	0.002743586	7.62E-07
SF195	SurSt	SEGMENT195	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	5.09608E-05	8.6809E-07	3.16673E-05	3.38073E-05	0.001572072	0.001673645	0	0	8.34962E-05	2.32E-08	0.003279524	9.11E-07
SF196	SurSt	SEGMENT196	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	2.94199E-05	5.01153E-07	1.82817E-05	0.000109839	0.006337245	0.006746698	0	0	4.82028E-05	1.34E-08	0.013193782	3.66E-06
SF198	SurSt	SEGMENT198	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000212594	3.62143E-06	0.000132107	0	0	0	0	0	0.000348323	9.68E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	8.45153E-05	1.43967E-06	5.25182E-05	0	0	0	0	0	0.000138473	3.85E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000126768	2.15943E-06	7.87743E-05	0.000262968	0.011672428	0.01242659	0	0	0.000207702	5.77E-08	0.024361986	6.77E-06
SF205	SurSt	SEGMENT205	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001347757	2.29583E-05	0.000837502	7.67013E-05	0.008322279	0.008859985	0	0	0.002208218	6.13E-07	0.017258965	4.79E-06
SF206	SurSt	SEGMENT206	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000443059	7.54726E-06	0.000275319	0	0	0	0	0	0.000725925	2.02E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002170129	3.6967E-05	0.001348528	0.000133435	0.014478037	0.01541347	0	0	0.003555624	9.88E-07	0.030024942	8.34E-06
SF283	SurSt	SEGMENT283	0.811144	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	5.33619E-06	9.08991E-08	3.31593E-06	0	0.00037458	0.000398782	0.001594189	0.00668874	8.74302E-06	2.43E-09	0.009056291	2.52E-06
SF284	SurSt	SEGMENT284	1.527388	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	1.33845E-05	0.000944537	0.001005564	0.003001866	0.012594929	0	0.00E+00	0.017560281	4.88E-06
SF285	SurSt	SEGMENT285	0.649244	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.001275998	0.005353704	0	0.00E+00	0.006629702	1.84E-06
SF286	SurSt	SEGMENT286	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000119338	2.03285E-06	7.41569E-05	2.13218E-05	0.001204932	0.001282783	0	0	0.000195527	5.43E-08	0.002509037	6.97E-07
SF287	SurSt	SEGMENT287	2.288276	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	5.59303E-05	9.52742E-07	3.47553E-05	2.48555E-05	0.000510471	0.000543453	0.004497283	0.018869251	9.16384E-05	2.55E-08	0.024445314	6.79E-06
SF288	SurSt	SEGMENT288	0.027637	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	9.69465E-05	1.65143E-06	6.0243E-05	0	0	0	5.43161E-05	0.000227894	0.000158841	4.41E-08	0.00028221	7.84E-08
SF289	SurSt	SEGMENT289	1.472664	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	1.37321E-05	2.33919E-07	8.53321E-06	1.4545E-05	0.000362091	0.000385486	0.002894312	0.012143668	2.24993E-05	6.25E-09	0.015800103	4.39E-06
SF290	SurSt	SEGMENT290	4.265634	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.0083835	0.035174656	0	0.00E+00	0.043558156	1.21E-05
SF294	SurSt	SEGMENT294	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00018777	3.19855E-06	0.000116681	0	0	0	0	0	0.000307649	8.55E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00038384	6.5385E-06	0.00023852	4.12532E-05	0.002073666	0.002207646	0	0	0.000628898	1.75E-07	0.004322566	1.20E-06
SF302	SurSt	SEGMENT302	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.0005937	1.01133E-05	0.000368928	5.70664E-05	0.002795886	0.002976529	0	0	0.000972741	2.70E-07	0.005829481	1.62E-06
SF303	SurSt	SEGMENT303	17.62579	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.034640995	0.145343234	0	0.00E+00	0.179984229	5.00E-05
SF304	SurSt	SEGMENT304	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.000147641	0.001346936	0.001433962	0	0	0	0.00E+00	0.002928539	8.13E-07
SF306	SurSt	SEGMENT306	9.529594	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000129189	2.20066E-06	8.02786E-05	0.000265371	0.015243177	0.016228046	0.018729068	0.078581557	0.000211668	5.88E-08	0.129047219	3.58E-05
SF32	SurSt	SEGMENT32	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002402813	4.09306E-05	0.001493119	0.000478975	0.024238193	0.025804235	0	0	0.003936862	1.09E-06	0.050521402	1.40E-05
SF33	SurSt	SEGMENT33	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	4.44593E-05	0.012307819	0.013103033	0	0	0	0.00E+00	0.025455312	7.07E-06
SF340	SurSt	SEGMENT340	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	1.48599E-05	2.5313E-07	9.23399E-06	5.47747E-05	0.002431305	0.002588393	0	0	2.4347E-05	6.76E-09	0.005074473	1.41E-06
SF35	SurSt	SEGMENT35	12.61492	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	7.66601E-05	0.005548694	0.005907198	0.024792849	0.104023368	0	0.00E+00	0.140348769	3.90E-05
SF36	SurSt	SEGMENT36	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002020097	3.44112E-05	0.001255297	0.000503314	0.027067923	0.028816795	0	0	0.003309805	9.19E-07	0.056388031	1.57E-05
SF37	SurSt	SEGMENT37	3.180316	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	5.4291E-05	0.003759167	0.004002049	0.00625046	0.026225058	0	0.00E+00	0.040291026	1.12E-05
SF375	SurSt	SEGMENT375	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000832894	1.41879E-05	0.000517564	0.000203755	0.011087772	0.011804158	0	0	0.001364646	3.79E-07	0.023095684	6.42E-06
SF380	SurSt	SEGMENT380	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.147408	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000424433	7.22999E-06	0.000263745	4.18251E-07	0.00067133	0.000714704	0.00028971	0.001215534	0.000695408	1.93E-07	0.002891696	8.03E-07
SF387	SurSt	SEGMENT387	23.60556	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000333983	5.68921E-06	0.000207538	0.000725355	0.047506353	0.050575763	0.046393398	0.194652795	0.00054721	1.52E-07	0.339853663	9.44E-05
SF388	SurSt	SEGMENT388	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	4.67573E-05	7.96485E-07	2.90552E-05	0	0	0	0	0	7.6609E-05	2.13E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.648872	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001294383	2.20491E-05	0.000804335	9.35039E-05	0.00692788	0.007375493	0.001275266	0.005350632	0.002120767	5.89E-07	0.021022774	5.84E-06
SF392	SurSt	SEGMENT392	1.188798	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000353666	6.0245E-06	0.000219769	5.15672E-05	0.002762618	0.002941112	0.002336413	0.009802891	0.00057946	1.61E-07	0.017894602	4.97E-06
SF393	SurSt	SEGMENT393	0.339755	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000430453	7.33253E-06	0.000267486	0	0.001150573	0.001224912	0.000667741	0.00280164	0.000705271	1.96E-07	0.005844867	1.62E-06
SF394	SurSt	SEGMENT394	9.872806	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000931102	1.58608E-05	0.000578591	0.0003683	0.020589104	0.021919376	0.019403603	0.081411703	0.001525554	4.24E-07	0.143692085	3.99E-05
SF396	SurSt	SEGMENT396	7.748471	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000868788	1.47993E-05	0.000539869	0.000428196	0.022862459	0.024339614	0.015228524	0.063894324	0.001423457	3.95E-07	0.126753116	3.52E-05
SF397	SurSt	SEGMENT397	2.311078	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000187628	3.19614E-06	0.000116593	9.61504E-05	0.002415007	0.002571042	0.004542096	0.019057276	0.000307417	8.54E-08	0.028681572	7.97E-06
SF398	SurSt	SEGMENT398	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000404144	6.88437E-06	0.000251137	6.78155E-05	0.00170732	0.001817631	0	0	0.000662165	1.84E-07	0.003592767	9.98E-07
SF399	SurSt	SEGMENT399	3.08325	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001941279	3.30686E-05	0.001206319	0.000190325	0.011500409	0.012243456	0.006059692	0.025424654	0.003180666	8.84E-07	0.055418536	1.54E-05
SF400	SurSt	SEGMENT400	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00042323	7.2095E-06	0.000262997	7.52553E-06	0.000224965	0.0002395	0	0	0.000693437	1.93E-07	0.00047199	1.31E-07
SF401	SurSt	SEGMENT401	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000305912	5.21104E-06	0.000190095	0	0	0	0	0	0.000501218	1.39E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000748401	1.27486E-05	0.00046506	1.91491E-05	0.001022881	0.00108897	0	0	0.00122621	3.41E-07	0.002131001	5.92E-07
SF404	SurSt	SEGMENT404	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00018967	3.23092E-06	0.000117862	0	0	0	0	0	0.000310762	8.63E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000235103	4.00486E-06	0.000146094	0	0	0	0	0	0.000385203	1.07E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000105653	1.79974E-06	6.56533E-05	0	0	0	0	0	0.000173106	4.81E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.195022	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000896239	1.52669E-05	0.000556927	1.92216E-05	0.000990655	0.001054662	0.000383288	0.00160816	0.001468434	4.08E-07	0.004055986	1.13E-06
SF409	SurSt	SEGMENT409	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000940252	1.60167E-05	0.000584277	3.87323E-05	0.001400848	0.001491357	0	0	0.001540546	4.28E-07	0.002930938	8.14E-07
SF410	SurSt	SEGMENT410	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000223695	3.81052E-06	0.000139005	0	0	0	0	0	0.000366511	1.02E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000386962	6.59169E-06	0.00024046	0	0	0	0	0	0.000634014	1.76E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	84.49573	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.00204132	0.083869452	0.0892883	0.166064395	0.696756442	0	0.00E+00	1.038019909	2.88E-04
SF424	SurSt	SEGMENT424	10.65212	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.020935233	0.087837966	0	0.00E+00	0.108773199	3.02E-05
SF425	SurSt	SEGMENT425	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000298724	5.08861E-06	0.000185629	0	0	0	0	0	0.000489442	1.36E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	8.160102	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00402796	6.86141E-05	0.002502992	0.000265521	0.011203764	0.011927645	0.016037526	0.067288653	0.006599566	1.83E-06	0.106723109	2.96E-05
SF432	SurSt	SEGMENT432	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000465289	7.92594E-06	0.000289132	0	0	0	0	0	0.000762347	2.12E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	4.61643E-05	7.86384E-07	2.86867E-05	1.44073E-07	0	0	0	0	7.56375E-05	2.10E-08	1.44073E-07	4.00E-11
SF458	SurSt	SEGMENT458	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	7.94441E-05	1.35329E-06	4.93669E-05	0	0	0	0	0	0.000130164	3.62E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001344425	2.29015E-05	0.000835432	4.11871E-05	0.00223445	0.002378819	0	0	0.002202758	6.12E-07	0.004654456	1.29E-06
SF464	SurSt	SEGMENT464	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003163734	5.38925E-05	0.001965959	0.000175306	0.003687762	0.00392603	0	0	0.005183585	1.44E-06	0.007789097	2.16E-06
SF479	SurSt	SEGMENT479	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000138913	2.3663E-06	8.63209E-05	4.13249E-07	0	0	0	0	0.0002276	6.32E-08	4.13249E-07	1.15E-10
SF48	SurSt	SEGMENT48	1.734837	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000126462	2.15422E-06	7.85843E-05	4.06096E-05	0.001468746	0.001563643	0.003409576	0.014305559	0.000207201	5.76E-08	0.020788134	5.77E-06
SF488	SurSt	SEGMENT488	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	8.401819	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.016512586	0.069281863	0	0.00E+00	0.085794449	2.38E-05
SF50	SurSt	SEGMENT50	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002479531	4.22375E-05	0.001540792	0.000754579	0.02810604	0.029921985	0	0	0.00406256	1.13E-06	0.058782604	1.63E-05
SF500	SurSt	SEGMENT500	5.028101	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.009882021	0.041461997	0	0.00E+00	0.051344018	1.43E-05
SF502	SurSt	SEGMENT502	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	9.45203E-05	1.6101E-06	5.87353E-05	6.71627E-06	0.000676092	0.000719774	0	0	0.000154866	4.30E-08	0.001402583	3.90E-07
SF51	SurSt	SEGMENT51	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001223507	2.08418E-05	0.000760293	9.96382E-05	0.00428617	0.004563102	0	0	0.002004641	5.57E-07	0.00894891	2.49E-06
SF52	SurSt	SEGMENT52	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002587916	4.40837E-05	0.001608143	0.000972898	0.047088118	0.050130505	0	0	0.004240143	1.18E-06	0.09819152	2.73E-05
SF53	SurSt	SEGMENT53	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000291377	4.96345E-06	0.000181063	5.41529E-05	0	0	0	0	0.000477404	1.33E-07	5.41529E-05	1.50E-08
SF54	SurSt	SEGMENT54	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	6.84633E-05	1.16624E-06	4.25434E-05	0	0	0	0	0	0.000112173	3.12E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004220535	7.18945E-05	0.00262266	0.000139134	0.007548165	0.008035855	0	0	0.006915089	1.92E-06	0.015723154	4.37E-06
SF56	SurSt	SEGMENT56	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00233445	3.97661E-05	0.001450638	5.88957E-05	0.004615232	0.004913424	0	0	0.003824853	1.06E-06	0.009587552	2.66E-06
SF57	SurSt	SEGMENT57	0.312919	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	2.85725E-05	4.86717E-07	1.77551E-05	7.6567E-06	0.000227077	0.000241749	0.000614998	0.002580348	4.68143E-05	1.30E-08	0.003671828	1.02E-06
SF58	SurSt	SEGMENT58	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	7.60184E-05	1.29493E-06	4.72382E-05	0	0	0	0	0	0.000124

	AERMOD Category	Segment No.	93.68% 2032 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	1.772171	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000505353	8.6084E-06	0.000314028	6.48809E-05	0.002071917	0.002205785	0.003482951	0.014613419	0.000827989	2.30E-07	0.022438953	6.23E-06
SF67	SurSt	SEGMENT67	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000410946	7.00025E-06	0.000255364	0	0	0	0	0	0.000673311	1.87E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000689187	1.17399E-05	0.000428264	1.10963E-05	0.000644989	0.000686662	0	0	0.001129191	3.14E-07	0.001342748	3.73E-07
SF69	SurSt	SEGMENT69	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001361535	2.3193E-05	0.000846064	0.000195426	0.00788962	0.008399372	0	0	0.002230792	6.20E-07	0.016484418	4.58E-06
SF70	SurSt	SEGMENT70	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000644475	1.09783E-05	0.00040048	0.000203227	0.008052553	0.008572832	0	0	0.001055934	2.93E-07	0.016828611	4.67E-06
SF71	SurSt	SEGMENT71	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000465584	7.93098E-06	0.000289316	0	0	0	0	0	0.000762832	2.12E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000245546	4.18274E-06	0.000152583	7.30471E-07	0	0	0	0	0.000402312	1.12E-07	7.30471E-07	2.03E-10
SF73	SurSt	SEGMENT73	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001703145	2.90121E-05	0.001058342	0.000561497	0.0267272	0.028454058	0	0	0.002790499	7.75E-07	0.055742755	1.55E-05
SF74	SurSt	SEGMENT74	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00051168	8.71619E-06	0.00031796	0	0	0	0	0	0.000838357	2.33E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000424118	7.22462E-06	0.000263549	9.49174E-06	0.000495867	0.000527905	0	0	0.000694891	1.93E-07	0.001033263	2.87E-07
SF76	SurSt	SEGMENT76	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000811653	1.38261E-05	0.000504365	1.88349E-05	0.002459925	0.002618862	0	0	0.001329844	3.69E-07	0.005097622	1.42E-06
SF77	SurSt	SEGMENT77	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000119305	2.0323E-06	7.41369E-05	5.16927E-06	0	0	0	0	0.000195474	5.43E-08	5.16927E-06	1.44E-09
SF80	SurSt	SEGMENT80	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	4.11014E-05	7.0014E-07	2.55406E-05	3.67386E-06	0	0	0	0	6.73422E-05	1.87E-08	3.67386E-06	1.02E-09
SF81	SurSt	SEGMENT81	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	6.17127E-05	1.05124E-06	3.83485E-05	0	0	0	0	0	0.000101112	2.81E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	1.347868	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	1.18114E-05	0.000833522	0.000887376	0.002649044	0.011114594	0	0.00E+00	0.015496347	4.30E-06
SF83	SurSt	SEGMENT83	0.267153	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	1.91387E-06	0	0	0.000525052	0.00220296	0	0.00E+00	0.002729925	7.58E-07
SF85	SurSt	SEGMENT85	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	4.93275E-05	8.40267E-07	3.06523E-05	0	0	0	0	0	8.08201E-05	2.25E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	1.468524	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	1.36935E-05	2.33262E-07	8.50922E-06	1.45042E-05	0.000361074	0.000384403	0.002886177	0.012109532	2.2436E-05	6.23E-09	0.015755689	4.38E-06
SF87	SurSt	SEGMENT87	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000266604	4.54145E-06	0.000165669	0	0	0	0	0	0.000436814	1.21E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000266381	4.53765E-06	0.00016553	0	0	0	0	0	0.000436449	1.21E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	16.75715	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000659861	1.12404E-05	0.000410041	0.000167631	0.010549255	0.011230848	0.032933815	0.138180421	0.001081142	3.00E-07	0.193061971	5.36E-05
TDRWBOFI	SurSt	TDRWBOFF	2.031911	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000372497	6.34528E-06	0.000231471	5.70763E-05	0.002580382	0.002747102	0.003993433	0.016755248	0.000610314	1.70E-07	0.02613324	7.26E-06
FRWY27	Freeway	FRWY27	209.2901	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.001513057	0.088013698	0.091264894	1.129012189	4.870705813	0	0.00E+00	6.180509651	1.72E-03
FRWY28	Freeway	FRWY28	289.8188	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.002095237	0.121878821	0.126380984	1.563423406	6.744812451	0	0.00E+00	8.5585909	2.38E-03
FRWY29	Freeway	FRWY29	288.6717	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.002086944	0.121396412	0.125880755	1.557235212	6.718115775	0	0.00E+00	8.524715099	2.37E-03
FRWY30	Freeway	FRWY30	282.9353	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.002480136	0.138497446	0.143613495	1.526290317	6.58461546	0	0.00E+00	8.395496854	2.33E-03
FRWY31	Freeway	FRWY31	664.9996	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.005397418	0.301406281	0.312540128	3.587330888	15.47621325	0	0.00E+00	19.68288797	5.47E-03
FRWY32	Freeway	FRWY32	218.5423	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.00195116	0.099052704	0.102711677	1.17892309	5.086027946	0	0.00E+00	6.468666577	1.80E-03
FRWY33	Freeway	FRWY33	387.2198	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.003702836	0.172313587	0.178678793	2.08885162	9.011578285	0	0.00E+00	11.45512512	3.18E-03
FRWY34	Freeway	FRWY34	317.0156	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.003206395	0.149211383	0.154723201	1.710136112	7.377750197	0	0.00E+00	9.395027288	2.61E-03
FRWY35	Freeway	FRWY35	45.73068	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.000728842	0.033917075	0.035169961	0.246693506	1.064267954	0	0.00E+00	1.380777339	3.84E-04
FRWY36	Freeway	FRWY36	165.924	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.002908893	0.135366982	0.140367393	0.895074902	3.861469848	0	0.00E+00	5.035188018	1.40E-03
FRWY37	Freeway	FRWY37	69.17368	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.001212717	0.056434451	0.058519121	0.373156439	1.609845539	0	0.00E+00	2.099168267	5.83E-04
FRWY101	Freeway	FRWY101	30.9917	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.00054333	0.025284178	0.026218167	0.167184292	0.721254837	0	0.00E+00	0.940484804	2.61E-04
172	Freeway	172	27.29468	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0	0	0	0.147240739	0.635215749	0	0.00E+00	0.782456488	2.17E-04
173	Freeway	173	22.7489	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0	0	0	0.12271861	0.529424085	0	0.00E+00	0.652142694	1.81E-04
174	Freeway	174	10.32329	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	4.88008E-05	1.08403E-06	2.70525E-05	0	0	0	0.055688838	0.240248911	7.69373E-05	2.14E-08	0.295937749	8.22E-05
																				0.286549297	3.32E-06		

										Fleet Mix Breakdown																						
										Auto			Light	Med		Heavy				2032									Total Diesel Miles			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	15	0	5	4	48	32	319	583
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	57	38	391	714
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	31	0	10	8	63	42	34	63
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	61	0	19	22	188	126	1292	2361
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	47	0	15	10	72	48	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	6	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	570
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	62	0	19	12	109	73	718	1311
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	44	30	108	198
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	67	45	352	643
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	27	18	328	599
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	75	50	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	6	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	17	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	3	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	12	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	37	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	20	0	6	6	63	42	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	14	88	162
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	7	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	47	31	190	346
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8

										Fleet Mix Breakdown																					
										Auto			Light	Med		Heavy		2032									Total Diesel Miles				
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	1	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	9	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	11	0	4	1	16	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	96	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	27	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	20	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	23	16	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	0	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	95	64	462	845
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	107
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	21	0	7	1	13	8	45	82
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	9	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	0	0	0	1	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	6	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	53	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	22	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	3	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23	41
SF61	SurSt	SE

										Fleet Mix Breakdown																						
										Auto			Light	Med		Heavy				2032									Total Diesel Miles			
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.08%	0.02%	0.90%	3.01%	49.76%	69.39%	85.49%	93.68%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	30	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	3	0	1	1	12	8	92	168
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	399	267	1932	3530
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	569	382	2675	4888
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	587	394	2681	4898
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	24	575	385	2620	4787
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	58	1328	891	6026	11009
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	20	444	297	1980	3618
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	37	792	531	3480	6357
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	39	0	12	35	714	478	3046	5566
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	138	93	396	723
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	8	36	762	511	1562	2854
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	318	213	651	1190
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	96	64	251	459
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	50	34	317	579
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	57	39	324	591
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.033895243	0.000569044	0.021236284	0.008100126	0.530186845	0.569010891	0.867415874	3.639602649	0.055700571	6.45E-07	5.614316386	6.50E-05
IN02	Onsite	SEGMENT02	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.044149656	0.000741199	0.02766095	0.014839743	0.629653486	0.675761186	1.062539784	4.458325848	0.072551806	8.40E-07	6.841120048	7.92E-05
IN03	Onsite	SEGMENT03	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.00800476	0.000134387	0.005015198	0.002100408	0.094206304	0.101104759	0.073537717	0.308557958	0.013154344	1.52E-07	0.579507146	6.71E-06
IN05	Onsite	SEGMENT05	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.068672768	0.001152901	0.043025341	0.017552142	0.696071746	0.747043063	0.093249479	0.391266821	0.11285101	1.31E-06	1.945183252	2.25E-05
IN06	Onsite	SEGMENT06	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.134801148	0.002263086	0.084456554	0.047228287	2.070315909	2.221919143	3.511907187	14.7356615	0.221520788	2.56E-06	22.58703202	2.61E-04
IN08	Onsite	SEGMENT08	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.103548639	0.001738408	0.064876015	0.021283315	0.79539618	0.853640737	0	0	0.170163063	1.97E-06	1.670320232	1.93E-05
IN11	Onsite	SEGMENT11	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.007900131	0.00013263	0.004949645	0	0.071358407	0.076583776	0	0	0.012982405	1.50E-07	0.147942183	1.71E-06
IN12	Onsite	SEGMENT12	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0	0	0	0.000771818	0.002581899	0.002770964	0	0	0	0.00E+00	0.006124681	7.09E-08
IN14	Onsite	SEGMENT14	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.056967866	0.000956395	0.035691904	0.024798863	0.360594461	0.386999749	0.848166062	3.558832085	0.093616165	1.08E-06	5.179391219	5.99E-05
IN18	Onsite	SEGMENT18	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.013419521	0.000225291	0.008407692	0.0033742	0.098056225	0.105236598	0.130020892	0.545556516	0.022052505	2.55E-07	0.88224443	1.02E-05
IN19	Onsite	SEGMENT19	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.136367439	0.002289381	0.085437878	0.025728335	1.205485179	1.293759365	1.950373656	8.183600662	0.224094697	2.59E-06	12.6589472	1.47E-04
IN21	Onsite	SEGMENT21	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.023247018	0.000390279	0.014564884	0.011002229	0.488291782	0.524047974	0.293886879	1.233124149	0.03820218	4.42E-07	2.550353014	2.95E-05
IN24	Onsite	SEGMENT24	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.041275043	0.000692939	0.025859927	0.01658081	0.73993011	0.794113048	0.956087527	4.011661304	0.067827909	7.85E-07	6.5183728	7.54E-05
IN29	Onsite	SEGMENT29	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.014640222	0.000245785	0.009172494	0.002779897	0.088844743	0.095350586	0.157992149	0.662921514	0.024058501	2.78E-07	1.00788889	1.17E-05
IN30	Onsite	SEGMENT30	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0	0	0	0.009564631	0.302232017	0.324363591	0.890957228	3.738380152	0	0.00E+00	5.265497619	6.09E-05
IN31	Onsite	SEGMENT31	0.002202904	0.035615726	0.004473687	0.002124892	0.01101165	0.017627875	0.002718257	0.006242397	0.01090938	0.00018315	0.006835021	0.00170918	0.051476114	0.055245561	0.024250732	0.101753991	0.017927551	2.07E-07	0.234435578	2.71E-06
SF09	SurSt	SEGMENT09	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.051036902	0.000869386	0.031714561	0.012808848	0.662092859	0.704871014	0	0	0.083620849	9.68E-07	1.37977272	1.60E-05
SF10	SurSt	SEGMENT10	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000930728	1.58544E-05	0.000578359	0	0.046833234	0.049859153	0	0	0.001524941	1.76E-08	0.096692386	1.12E-06
SF104	SurSt	SEGMENT104	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.007826898	0.000133327	0.00486367	0.000180094	0.006783663	0.007221958	0.017755562	0.074497019	0.012823895	1.48E-07	0.106438297	1.23E-06
SF106	SurSt	SEGMENT106	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.009990155	0.000170177	0.006207927	5.92817E-05	0	0	0	0	0.016368259	1.89E-07	5.92817E-05	6.86E-10
SF107	SurSt	SEGMENT107	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.006518875	0.000111045	0.004050858	0.000159104	0.007667538	0.008162942	0.014503356	0.060851737	0.010680779	1.24E-07	0.091344678	1.06E-06
SF108	SurSt	SEGMENT108	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.009586692	0.000163304	0.005957214	2.97915E-06	0	0	0.000502663	0.002109022	0.01570721	1.82E-07	0.002614664	3.03E-08
SF109	SurSt	SEGMENT109	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003974719	6.77072E-05	0.002469908	0	0	0	0	0	0.006512334	7.54E-08	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.01166091	0.000198637	0.007246142	0.000137898	0.0209471	0.022300503	0.032418005	0.136016235	0.019105689	2.21E-07	0.21181974	2.45E-06
SF111	SurSt	SEGMENT111	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002426476	4.13337E-05	0.001507823	0	0	0	0	0	0.003975632	4.60E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.012200253	0.000207825	0.007581292	0.000377162	0.022646712	0.024109928	0.09794066	0.410929661	0.01998937	2.31E-07	0.556004123	6.44E-06
SF113	SurSt	SEGMENT113	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001994545	3.3976E-05	0.001239419	0	0	0	0.005656881	0.023734578	0.00326794	3.78E-08	0.029391459	3.40E-07
SF114	SurSt	SEGMENT114	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003696854	6.29739E-05	0.002297242	0	0	0	0.011690888	0.049051461	0.006057069	7.01E-08	0.060742349	7.03E-07
SF115	SurSt	SEGMENT115	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.011086921	0.00018886	0.006889463	0.000145008	0.018355938	0.019541924	0.044836635	0.188121085	0.018165244	2.10E-07	0.27100059	3.14E-06
SF116	SurSt	SEGMENT116	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00447253	7.61871E-05	0.00277925	0.000139539	0.001419405	0.001511114	0.003026733	0.012699264	0.007327968	8.48E-08	0.018796054	2.18E-07
SF117	SurSt	SEGMENT117	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004051173	6.90095E-05	0.002517417	0	0	0	0.000386491	0.001621598	0.0066376	7.68E-08	0.002008089	2.32E-08
SF118	SurSt	SEGMENT118	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.008727241	0.000148664	0.005423147	0.000201843	0.016029899	0.017065599	0.038727221	0.162487816	0.014299052	1.65E-07	0.234512379	2.71E-06
SF119	SurSt	SEGMENT119	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002299468	3.91702E-05	0.0014289	1.33287E-05	0	0	0	0	0.003767539	4.36E-08	1.33287E-05	1.54E-10
SF120	SurSt	SEGMENT120	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000523483	8.91725E-06	0.000325295	0	0.001504605	0.001601819	0.062832797	0.263627588	0.000857695	9.93E-09	0.329566809	3.81E-06
SF121	SurSt	SEGMENT121	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.006609706	0.000112593	0.004107301	0.001782601	0	0	0.020210998	0.084799291	0.010829599	1.25E-07	0.10679289	1.24E-06
SF122	SurSt	SEGMENT122	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00166073	2.82896E-05	0.001031985	0	0.000451936	0.000481136	0.04485774	0.188209637	0.002721005	3.15E-08	0.234000449	2.71E-06
SF123	SurSt	SEGMENT123	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002118115	3.60809E-05	0.001316206	0	0	0	0	0	0.003470402	4.02E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.006396011	0.000108953	0.00397451	0.000272434	0.013301894	0.014161336	0.037535833	0.157489108	0.010479474	1.21E-07	0.222760605	2.58E-06
SF125	SurSt	SEGMENT125	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002294189	3.90802E-05	0.001425619	0	0	0	0	0	0.003758888	4.35E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002739467	4.66653E-05	0.001702317	0.000263644	0.012872693	0.013704404	0.033733575	0.141535975	0.004488449	5.19E-08	0.202110291	2.34E-06
SF127	SurSt	SEGMENT127	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	4.01749E-05	0	0	0.195538267	0.820419978	0	0.00E+00	1.01599842	1.18E-05
SF128	SurSt	SEGMENT128	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002546967	4.33862E-05	0.001582697	0	0	0	0	0	0.004173051	4.83E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000962369	1.63934E-05	0.000598021	0.000280441	0.015214258	0.016197259	0.035318676	0.148186583	0.001576783	1.82E-08	0.215197217	2.49E-06
SF13	SurSt	SEGMENT13	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001059259	1.80439E-05	0.000658229	0.000708201	0.043572775	0.046388034	0.21458587	0.900338014	0.001735532	2.01E-08	1.205592893	1.40E-05
SF130	SurSt	SEGMENT130	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001860333	3.16898E-05	0.001156019	0	0	0	0	0	0.003048042	3.53E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.0027816	4.7383E-05	0.001728499	0	0	0	0	0	0.004557481	5.27E-08	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002560315	4.36136E-05	0.001590991	0	0	0	0	0	0.00419492	4.86E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001629193	2.77524E-05	0.001012388	0	0	0	0	0	0.002669334	3.09E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001564574	2.66517E-05	0.000972233	0.000277988	0.015081173	0.016055575	0.035009729	0.146890333	0.002563459	2.97E-08	0.213314797	2.47E-06
SF136	SurSt	SEGMENT136	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004864412	8.28626E-05	0.003022767	0.000133917	0	0	0	0	0.007970042	9.22E-08	0.000133917	1.55E-09
SF137	SurSt	SEGMENT137	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001855055	3.15999E-05	0.00115274	0	0	0	0.005649014	0.023701572	0.003039395	3.52E-08	0.029350586	3.40E-07
SF139	SurSt	SEGMENT139	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003112267	5.30158E-05	0.001933977	0.000171753	0.009317832	0.009919862	0	0	0.005099259	5.90E-08	0.019409447	2.25E-07
SF140	SurSt	SEGMENT140	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001540524	2.6242E-05	0.000957289	0	0	0	0	0	0.002524055	2.92E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.013340627	0.00022725	0.008289926	0.000406098	0	0	0	0	0.021857803	2.53E-07	0.000406098	4.70E-09
SF142	SurSt	SEGMENT142	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001150037	1.95902E-05	0.000714638	0	0	0	5.33616E-05	0.000223889	0.001884265	2.18E-08	0.000277251	3.21E-09
SF143	SurSt	SEGMENT143	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.008029393	0.000136776	0.004989501	0.000507257	0.021164466	0.022531913	0	0	0.013155671	1.52E-07	0.044203636	5.12E-07
SF144	SurSt	SEGMENT144	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.007948503	0.000135398	0.004939236	0.000453523	0.012427942	0.013230917	0	0	0.013023137	1.51E-07	0.026112382	3.02E-07
SF145	SurSt	SEGMENT145	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.005338961	9.09463E-05	0.003317655	0.000807309	0.03320217	0.035347379	0	0	0.008747562	1.01E-07	0.069356858	8.03E-07
SF146	SurSt	SEGMENT146	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004318033	7.35553E-05	0.002683245	2.77238E-06	0	0	0	0	0.007074834	8.19E-08	2.77238E-06	3.21E-11
SF147	SurSt	SEGMENT147	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002785715	4.74531E-05	0.001731056	0.000689921	0.029950298	0.031885402	0	0	0.004564224	5.28E-08	0.06252562	7.24E-07
SF148	SurSt	SEGMENT148	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003131918	5.33505E-05	0.001946188	3.83328E-05	0	0	0.03540922	0.148566476	0.005131457	5.94E-08	0.184014028	2.13E-06
SF149	SurSt	SEGMENT149	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001313863	2.23809E-05	0.000816441	0.000865538	0.037351734	0.039765048	0	0	0.002152685	2.49E-08	0.077982319	9.03E-07
SF150	SurSt	SEGMENT150	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001982474	3.37704E-05	0.001231918	0	0	0	0	0	0.003248163	3.76E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002613748	4.45238E-05	0.001624195	0.0009768	0.043640947	0.04646061	0.002814137	0.011807277	0.004282466	4.96E-08	0.105699772	1.22E-06
SF152	SurSt	SEGMENT152	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0.033232738	0.035379922	0.183577938	0.770238021	0	0.00E+00	1.022428619	1.18E-05
SF153	SurSt	SEGMENT153	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004158579	7.08391E-05	0.00258416	0.000951135	0.047177324	0.050225474	0	0	0.006813577	7.89E-08	0.098353933	1.14E-06
SF154	SurSt	SEGMENT154	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002016192	3.43447E-05	0.001252871	0	0	0	0	0	0.003303408	3.82E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.005533633	9.42624E-05	0.003438625	0.001847415	0.081611343	0.086884293	0	0	0.009066521	1.05E-07	0.170343051	1.97E-06
SF156	SurSt	SEGMENT156	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002593561	4.41799E-05	0.001611651	0.000656895	0.02993536	0.031869499	0	0	0.004249392	4.92E-08	0.062461754	7.23E-07
SF157	SurSt	SEGMENT157	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002770535	4.71945E-05	0.001721623	0.002054245	0.079024796	0.084130628	0	0	0.004539352	5.25E-08	0.165209669	1.91E-06
SF160	SurSt	SEGMENT160	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003651396	6.21995E-05	0.002268994	0	0	0	0	0	0.005982589	6.92E-08	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002009637	3.42331E-05	0.001248797	0.003196304	0.170149103	0.181142523	0	0	0.003292667	3.81E-08	0.354487929	4.10E-06
SF162	SurSt	SEGMENT162	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.020034743	0.000341281	0.01244968	0.00595489	0.329967497	0.351286864	0	0	0.032825704	3.80E-07	0.687209251	7.95E-06
SF163	SurSt	SEGMENT163	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004120856	7.01965E-05	0.002560719	0.000416235	0.026877561	0.028614134	0	0	0.006751771	7.81E-08	0.05590793	6.47E-07
SF164	SurSt	SEGMENT164	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002484737	4.23261E-05	0.001544027	0	0	0	0	0	0.00407109	4.71E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.038380791	0.000653796	0.023849997	0.011022241	0.555257571	0.591133044	0	0	0.062884584	7.28E-07	1.157412856	1.34E-05
SF168	SurSt	SEGMENT168	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.013975679	0.000238068	0.00868455	0.001059658	0.064139707	0.068283806	0	0	0.022898298	2.65E-07	0.13348317	1.54E-06
SF169	SurSt	SEGMENT169	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004603549	7.84189E-05	0.002860666	0	0	0	0	0	0.007542633	8.73E-08	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.010742816	0.000182998	0.006675635	0.001608373	0.032023693	0.03409276	0.000885005	0.003713216	0.017601449	2.04E-07	0.072323048	8.37E-07
SF171	SurSt	SEGMENT171	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002592795	4.41668E-05	0.001611174	0.000622364	0.019293698	0.020540273	0	0	0.004248136	4.92E-08	0.040456334	4.68E-07
SF172	SurSt	SEGMENT172	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.005851136	9.96709E-05	0.003635923	0.001184149	0.036709411	0.039081225	0	0	0.00958673	1.11E-07	0.076974785	8.91E-07
SF173	SurSt	SEGMENT173	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.003515364	0.191020744	0.203362691	0.317614921	1.332617039	0	0.00E+00	2.048130759	2.37E-05
SF178	SurSt	SEGMENT178	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.008293242	0.000141271	0.005153458	0.002222374	0.065909659	0.070168116	0.178504634	0.74895196	0.013587972	1.57E-07	1.065756743	1.23E-05
SF179	SurSt	SEGMENT179	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.00804794	0.412322558	0.438962928	0.680857486	2.856674003	0	0.00E+00	4.396864914	5.09E-05
SF180	SurSt	SEGMENT180	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.006122747	0.000104298	0.003804703	0	0	0	0	0	0.010031748	1.16E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.0007307	1.24471E-05	0.00045406	0.000234479	0.013175066	0.014026314	0	0	0.001197208	1.39E-08	0.027435859	3.18E-07
SF195	SurSt	SEGMENT195	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000509608	8.6809E-06	0.000316673	0.000338073	0.015720722	0.016736446	0	0	0.000834962	9.66E-09	0.032795241	3.80E-07
SF196	SurSt	SEGMENT196	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000294199	5.01153E-06	0.000182817	0.001098391	0.063372453	0.067466979	0	0	0.000482028	5.58E-09	0.131937824	1.53E-06
SF198	SurSt	SEGMENT198	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002125944	3.62143E-05	0.001321071	0	0	0	0	0	0.00348323	4.03E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000845153	1.43967E-05	0.000525182	0	0	0	0	0	0.001384732	1.60E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001267682	2.15943E-05	0.000787743	0.002629675	0.116724283	0.124265898	0	0	0.00207702	2.40E-08	0.243619856	2.82E-06
SF205	SurSt	SEGMENT205	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.013477572	0.000229583	0.008375024	0.000767013	0.083222786	0.088599852	0	0	0.02208218	2.56E-07	0.172589652	2.00E-06
SF206	SurSt	SEGMENT206	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004430587	7.54726E-05	0.002753187	0	0	0	0	0	0.007259247	8.40E-08	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.021701288	0.00036967	0.013485278	0.001334352	0.144780365	0.154134698	0	0	0.035556236	4.12E-07	0.300249415	3.48E-06
SF283	SurSt	SEGMENT283	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	5.33619E-05	9.08991E-07	3.31593E-05	0	0.003745802	0.00398782	0.015941892	0.066887401	8.74302E-05	1.01E-09	0.090562915	1.05E-06
SF284	SurSt	SEGMENT284	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.000133845	0.009445372	0.010055642	0.030018658	0.125949293	0	0.00E+00	0.175602811	2.03E-06
SF285	SurSt	SEGMENT285	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.012759978	0.053537044	0	0.00E+00	0.066297022	7.67E-07
SF286	SurSt	SEGMENT286	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001193376	2.03285E-05	0.000741569	0.000213218	0.012049319	0.012827832	0	0	0.001955273	2.26E-08	0.025090369	2.90E-07
SF287	SurSt	SEGMENT287	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000559303	9.52742E-06	0.000347553	0.00024855	0.005104713	0.005434531	0.044972829	0.188692514	0.000916384	1.06E-08	0.244453137	2.83E-06
SF288	SurSt	SEGMENT288	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000969465	1.65143E-05	0.00060243	0	0	0	0.000543161	0.00227894	0.00158841	1.84E-08	0.0028221	3.27E-08
SF289	SurSt	SEGMENT289	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000137321	2.33919E-06	8.53321E-05	0.00014545	0.003620914	0.003854863	0.028943124	0.121436677	0.000224993	2.60E-09	0.158001029	1.83E-06
SF290	SurSt	SEGMENT290	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.083835004	0.351746558	0	0.00E+00	0.435581562	5.04E-06
SF294	SurSt	SEGMENT294	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001877695	3.19855E-05	0.001166808	0	0	0	0	0	0.003076489	3.56E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003838399	6.5385E-05	0.002385198	0.000412532	0.020736658	0.022076464	0	0	0.006288982	7.28E-08	0.043225655	5.00E-07
SF302	SurSt	SEGMENT302	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.005936996	0.000101133	0.003689276	0.000570664	0.027958856	0.029765292	0	0	0.009727405	1.13E-07	0.058294813	6.75E-07
SF303	SurSt	SEGMENT303	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.346409947	1.453432342	0	0.00E+00	1.799842289	2.08E-05
SF304	SurSt	SEGMENT304	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.001476412	0.01346936	0.014339622	0	0	0	0.00E+00	0.029285393	3.39E-07
SF306	SurSt	SEGMENT306	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001291889	2.20066E-05	0.000802786	0.002653706	0.152431768	0.162280462	0.187290679	0.78581557	0.002116682	2.45E-08	1.290472186	1.49E-05
SF32	SurSt	SEGMENT32	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.024028126	0.000409306	0.014931186	0.004789745	0.242381928	0.258042347	0	0	0.039368619	4.56E-07	0.505214021	5.85E-06
SF33	SurSt	SEGMENT33	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.000444593	0.12307819	0.131030334	0	0	0	0.00E+00	0.254553118	2.95E-06
SF340	SurSt	SEGMENT340	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000148599	2.5313E-06	9.23399E-05	0.000547747	0.024313053	0.025883932	0	0	0.00024347	2.82E-09	0.050744733	5.87E-07
SF35	SurSt	SEGMENT35	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.000766601	0.055486941	0.05907198	0.247928495	1.040233676	0	0.00E+00	1.403487691	1.62E-05
SF36	SurSt	SEGMENT36	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.020200966	0.000344112	0.012552971	0.005033136	0.270679228	0.28816795	0	0	0.03309805	3.83E-07	0.563880314	6.53E-06
SF37	SurSt	SEGMENT37	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.00054291	0.037591671	0.040020488	0.062504602	0.262250584	0	0.00E+00	0.402910255	4.66E-06
SF375	SurSt	SEGMENT375	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00832894	0.000141879	0.005175641	0.002037549	0.110877715	0.11804158	0	0	0.013646459	1.58E-07	0.230956844	2.67E-06
SF380	SurSt	SEGMENT380	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004244333	7.22999E-05	0.002637448	4.18251E-06	0.006713296	0.007147045	0.002897095	0.012155345	0.006954081	8.05E-08	0.028916963	3.35E-07
SF387	SurSt	SEGMENT387	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003339828	5.68921E-05	0.002075384	0.007253548	0.475063532	0.505757627	0.463933976	1.946527952	0.005472104	6.33E-08	3.398536633	3.93E-05
SF388	SurSt	SEGMENT388	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000467573	7.96485E-06	0.000290552	0	0	0	0	0	0.00076609	8.87E-09	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.012943827	0.000220491	0.008043352	0.000935039	0.069278796	0.073754934	0.012752655	0.05350632	0.02120767	2.45E-07	0.210227745	2.43E-06
SF392	SurSt	SEGMENT392	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.003536656	6.0245E-05	0.002197694	0.000515672	0.027626179	0.029411121	0.023364135	0.098028908	0.005794595	6.71E-08	0.178946015	2.07E-06
SF393	SurSt	SEGMENT393	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004304531	7.33253E-05	0.002674855	0	0.011505733	0.012249124	0.006677408	0.028016404	0.007052711	8.16E-08	0.058448668	6.76E-07
SF394	SurSt	SEGMENT394	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.009311021	0.000158608	0.00578591	0.003682996	0.205891037	0.219193761	0.194036027	0.814117029	0.015255539	1.77E-07	1.436920851	1.66E-05
SF396	SurSt	SEGMENT396	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.008687884	0.000147993	0.00539869	0.004281957	0.228624587	0.243396137	0.152285241	0.638943241	0.014234567	1.65E-07	1.267531163	1.47E-05
SF397	SurSt	SEGMENT397	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00187628	3.19614E-05	0.001165929	0.000961504	0.024150071	0.02571042	0.045420965	0.190572758	0.00307417	3.56E-08	0.286815717	3.32E-06
SF398	SurSt	SEGMENT398	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004041439	6.88437E-05	0.002511368	0.000678155	0.017073203	0.018176312	0	0	0.006621651	7.66E-08	0.03592767	4.16E-07
SF399	SurSt	SEGMENT399	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.019412785	0.000330686	0.012063192	0.001903247	0.115004087	0.122434559	0.060596925	0.25424654	0.031806664	3.68E-07	0.554185358	6.41E-06
SF400	SurSt	SEGMENT400	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004232305	7.2095E-05	0.002629973	7.52553E-05	0.002249646	0.002394997	0	0	0.006934373	8.03E-08	0.004719899	5.46E-08
SF401	SurSt	SEGMENT401	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00305912	5.21104E-05	0.001900951	0	0	0	0	0	0.005012182	5.80E-08	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.007484014	0.000127486	0.0046506	0.000191491	0.010228813	0.010889702	0	0	0.0122621	1.42E-07	0.021310007	2.47E-07
SF404	SurSt	SEGMENT404	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001896696	3.23092E-05	0.001178616	0	0	0	0	0	0.003107621	3.60E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002351034	4.00486E-05	0.001460943	0	0	0	0	0	0.003852025	4.46E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001056531	1.79974E-05	0.000656533	0	0	0	0	0	0.001731062	2.00E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.008962394	0.000152669	0.005569272	0.000192216	0.00990655	0.010546618	0.003832877	0.016081602	0.014684336	1.70E-07	0.040559862	4.69E-07
SF409	SurSt	SEGMENT409	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.009402524	0.000160167	0.005842771	0.000387323	0.014008479	0.014913574	0	0	0.015405461	1.78E-07	0.029309375	3.39E-07
SF410	SurSt	SEGMENT410	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002236952	3.81052E-05	0.001390052	0	0	0	0	0	0.003665109	4.24E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00386962	6.59169E-05	0.0024046	0	0	0	0	0	0.006340137	7.34E-08	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.020413197	0.838694522	0.892882999	1.660643948	6.967564422	0	0.00E+00	10.38019909	1.20E-04
SF424	SurSt	SEGMENT424	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.209352333	0.878379659	0	0.00E+00	1.087731991	1.26E-05
SF425	SurSt	SEGMENT425	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002987245	5.08861E-05	0.001856287	0	0	0	0	0	0.004894418	5.66E-08	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.040279599	0.000686141	0.025029925	0.002655212	0.112037641	0.119276449	0.160375259	0.672886533	0.065995664	7.64E-07	1.067231094	1.24E-05
SF432	SurSt	SEGMENT432	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004652885	7.92594E-05	0.002891324	0	0	0	0	0	0.007623469	8.82E-08	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000461643	7.86384E-06	0.000286867	1.44073E-06	0	0	0	0	0.000756375	8.75E-09	1.44073E-06	1.67E-11
SF458	SurSt	SEGMENT458	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000794441	1.35329E-05	0.000493669	0	0	0	0	0	0.001301643	1.51E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.013444251	0.000229015	0.008354318	0.000411871	0.022344497	0.023788187	0	0	0.022027584	2.55E-07	0.046544555	5.39E-07
SF464	SurSt	SEGMENT464	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.031637342	0.000538925	0.019659587	0.001753057	0.036877617	0.039260298	0	0	0.051835854	6.00E-07	0.077890971	9.02E-07
SF479	SurSt	SEGMENT479	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001389126	2.3663E-05	0.000863209	4.13249E-06	0	0	0	0	0.002275998	2.63E-08	4.13249E-06	4.78E-11
SF48	SurSt	SEGMENT48	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001264624	2.15422E-05	0.000785843	0.000406096	0.014687461	0.015636426	0.03409576	0.143055593	0.00207201	2.40E-08	0.207881336	2.41E-06
SF488	SurSt	SEGMENT488	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.16512586	0.692818633	0	0.00E+00	0.857944493	9.93E-06
SF50	SurSt	SEGMENT50	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.024795311	0.000422375	0.015407918	0.00754579	0.2810604	0.299219854	0	0	0.040625603	4.70E-07	0.587826044	6.80E-06
SF500	SurSt	SEGMENT500	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0.098820206	0.414619973	0	0.00E+00	0.513440179	5.94E-06
SF502	SurSt	SEGMENT502	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000945203	1.6101E-05	0.000587353	6.71627E-05	0.006760919	0.007197745	0	0	0.001548657	1.79E-08	0.014025826	1.62E-07
SF51	SurSt	SEGMENT51	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.012235069	0.000208418	0.007602927	0.000996382	0.042861702	0.045631018	0	0	0.020046414	2.32E-07	0.089489102	1.04E-06
SF52	SurSt	SEGMENT52	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.025879161	0.000440837	0.016081427	0.009728979	0.470881177	0.501305048	0	0	0.042401425	4.91E-07	0.981915204	1.14E-05
SF53	SurSt	SEGMENT53	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002913773	4.96345E-05	0.001810632	0.000541529	0	0	0	0	0.00477404	5.53E-08	0.000541529	6.27E-09
SF54	SurSt	SEGMENT54	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000684633	1.16624E-05	0.000425434	0	0	0	0	0	0.00112173	1.30E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.042205351	0.000718945	0.026226595	0.001391336	0.075481647	0.080358555	0	0	0.069150891	8.00E-07	0.157231539	1.82E-06
SF56	SurSt	SEGMENT56	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.023344496	0.000397661	0.014506375	0.000588957	0.046152319	0.049134244	0	0	0.038248532	4.43E-07	0.095875519	1.11E-06
SF57	SurSt	SEGMENT57	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000285725	4.86717E-06	0.000177551	7.6567E-05	0.002270771	0.002417487	0.006149981	0.025803477	0.000468143	5.42E-09	0.036718283	4.25E-07
SF58	SurSt	SEGMENT58	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000760184	1.29493E-05	0.000472382	0	0	0	0	0	0.001245516	1.44E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000720868	1.22796E-05	0.00044795	0.000267698	0.012102461	0.012884407	0.028917806	0.121330448	0.001181097	1.37E-08	0.17550282	2.03E-06
SF60	SurSt	SEGMENT60	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001580088	2.69159E-05	0.000981874	0.00037102	0.021238578	0.022610813	0.080822213	0.339105788	0.002588877	3.00E-08	0.464148412	5.37E-06
SF61	SurSt	SEGMENT61	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.006036739	0.000102833	0.003751257	0.000357368	0.006058633	0.006450085	0.042193889	0.177032914	0.009890829	1.14E-07	0.232092888	2.69E-06
SF62	SurSt	SEGMENT62	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.005053526	8.6084E-05	0.003140284	0.000648809	0.020719173	0.02205785	0.03482951	0.146134187	0.008279893	9.58E-08	0.224389528	2.60E-06
SF67	SurSt	SEGMENT67	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004109464	7.00025E-05	0.002553639	0	0	0	0	0	0.006733105	7.79E-08	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.006891873	0.000117399	0.004282641	0.000110963	0.006449893	0.006866624	0	0	0.011291913	1.31E-07	0.01342748	1.55E-07
SF69	SurSt	SEGMENT69	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.013615349	0.00023193	0.008460639	0.001954262	0.078896197	0.083993721	0	0	0.022307918	2.58E-07	0.16484418	1.91E-06
SF70	SurSt	SEGMENT70	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.006444755	0.000109783	0.0040048	0.002032269	0.080525525	0.08572832	0	0	0.010559338	1.22E-07	0.168286115	1.95E-06
SF71	SurSt	SEGMENT71	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004655845	7.93098E-05	0.002893163	0	0	0	0	0	0.007628317	8.83E-08	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002455459	4.18274E-05	0.001525833	7.30471E-06	0	0	0	0	0.00402312	4.66E-08	7.30471E-06	8.45E-11
SF73	SurSt	SEGMENT73	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.017031446	0.000290121	0.010583418	0.005614971	0.267271998	0.284540577	0	0	0.027904985	3.23E-07	0.557427546	6.45E-06
SF74	SurSt	SEGMENT74	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.005116801	8.71619E-05	0.003179603	0	0	0	0	0	0.008383567	9.70E-08	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.004241179	7.22462E-05	0.002635488	9.49174E-05	0.004958666	0.005279048	0	0	0.006948913	8.04E-08	0.010332632	1.20E-07
SF76	SurSt	SEGMENT76	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.008116531	0.000138261	0.005043649	0.000188349	0.024599249	0.026188619	0	0	0.013298441	1.54E-07	0.050976216	5.90E-07
SF77	SurSt	SEGMENT77	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.001193053	2.0323E-05	0.000741369	5.16927E-05	0	0	0	0	0.001954745	2.26E-08	5.16927E-05	5.98E-10
SF80	SurSt	SEGMENT80	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000411014	7.0014E-06	0.000255406	3.67386E-05	0	0	0	0	0.000673422	7.79E-09	3.67386E-05	4.25E-10
SF81	SurSt	SEGMENT81	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000617127	1.05124E-05	0.000383485	0	0	0	0	0	0.001011125	1.17E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	0.000118114	0.008335217	0.00887376	0.026490437	0.111145938	0	0.00E+00	0.154963467	1.79E-06
SF83	SurSt	SEGMENT83	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0	0	0	1.91387E-05	0	0	0.005250517	0.022029597	0	0.00E+00	0.027299253	3.16E-07
SF85	SurSt	SEGMENT85	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000493275	8.40267E-06	0.000306523	0	0	0	0	0	0.000808201	9.35E-09	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.000136935	2.33262E-06	8.50922E-05	0.000145042	0.003610736	0.003844027	0.028861766	0.121095323	0.00022436	2.60E-09	0.157556894	1.82E-06
SF87	SurSt	SEGMENT87	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.002666038	4.54145E-05	0.001656688	0	0	0	0	0	0.00436814	5.06E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00266381	4.53765E-05	0.001655304	0	0	0	0	0	0.00436449	5.05E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.006598609	0.000112404	0.004100405	0.001676311	0.105492552	0.112308479	0.329338154	1.381804214	0.010811418	1.25E-07	1.930619709	2.23E-05
TDRWBOFI	SurSt	TDRWBOFF	0.001891472	0.031028939	0.003809821	0.001818808	0.008852654	0.014057891	0.003590935	0.008246055	0.00372497	6.34528E-05	0.002314713	0.000570763	0.02580382	0.027471018	0.039934328	0.167552475	0.006103136	7.06E-08	0.261332405	3.02E-06
FRWY27	Freeway	FRWY27	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.000815973	1.81255E-05	0.00045233	0.027235024	2.834041063	2.938729592	19.04189631	82.14922381	0.001286429	1.49E-08	106.9911258	1.24E-03
FRWY28	Freeway	FRWY28	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.009886944	0.000219622	0.005480768	0.039285701	4.046376868	4.195848676	26.36866693	113.7578677	0.015587333	1.80E-07	148.4080459	1.72E-03
FRWY29	Freeway	FRWY29	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.011676689	0.000259378	0.006472902	0.040695412	4.176036578	4.330297973	26.4248367	114.0001914	0.01840897	2.13E-07	148.9720581	1.72E-03
FRWY30	Freeway	FRWY30	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.022871382	0.000508049	0.012678613	0.04117026	4.085674661	4.236598117	25.82483216	111.4116936	0.036058044	4.17E-07	145.5999688	1.69E-03
FRWY31	Freeway	FRWY31	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.088778269	0.00197206	0.049213698	0.099312492	9.444063458	9.792924005	59.39025581	256.2173083	0.139964028	1.62E-06	334.9438641	3.88E-03
FRWY32	Freeway	FRWY32	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.038550136	0.000856327	0.021370036	0.034766115	3.153177736	3.269655067	19.51772671	84.20201822	0.060776498	7.03E-07	110.1773439	1.28E-03
FRWY33	Freeway	FRWY33	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.07205464	0.001600573	0.039943056	0.063565359	5.628910501	5.836840573	34.2951457	147.9537307	0.113598269	1.31E-06	193.7781929	2.24E-03
FRWY34	Freeway	FRWY34	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.072625147	0.001613246	0.040259313	0.0587839	5.073187012	5.260588844	30.02604366	129.5362679	0.114497706	1.33E-06	169.9548713	1.97E-03
FRWY35	Freeway	FRWY35	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.012025893	0.983595189	1.019928866	3.90224273	16.83478401	0	0.00E+00	22.75257668	2.63E-04
FRWY36	Freeway	FRWY36	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.050983763	0.001132519	0.028262542	0.061086753	5.414679268	5.61469571	15.39528831	66.41728139	0.080378824	9.30E-07	92.90303143	1.08E-03
FRWY37	Freeway	FRWY37	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0.02223612	0.000493938	0.012326459	0.025467048	2.257378047	2.340764838	6.418290752	27.68934327	0.035056517	4.06E-07	38.73124396	4.48E-04
FRWY101	Freeway	FRWY101	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.006519962	0.682672802	0.707890507	2.474327522	10.67457159	0	0.00E+00	14.54598238	1.68E-04
172	Freeway	172	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.002871095	0.356288116	0.36944928	3.121503668	13.46657388	0	0.00E+00	17.31668604	2.00E-04
173	Freeway	173	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.005583504	0.408306668	0.42338938	3.190683849	13.7650262	0	0.00E+00	17.7929896	2.06E-04
174	Freeway	174	0.001853423	0.039648508	0.003330305	0.001702728	0.007108984	0.01099555	0.009856342	0.023272514	0	0	0	0.001809825	0.168442439	0.174664646	1.447909798	6.246471681	0	0.00E+00	8.039298388	9.30E-05
																			3.36271649	3.89E-05		

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	6.06E-04	6.06E-04	0	0				
PH2	PH2	0.00E+00	5.75E-04	0	0				
IN01	SEGMENT01	4.28E-07	6.45E-07	1.03E-06	1.55E-06	4.57E-05	6.50E-05	1.10E-04	1.56E-04
IN02	SEGMENT02	5.53E-07	8.40E-07	1.33E-06	2.02E-06	5.35E-05	7.92E-05	1.28E-04	1.90E-04
IN03	SEGMENT03	1.18E-06	1.52E-07	2.83E-06	3.65E-06	5.18E-05	6.71E-06	1.24E-04	1.61E-04
IN05	SEGMENT05	8.83E-07	1.31E-06	2.12E-06	3.13E-06	1.00E-05	2.25E-05	2.41E-05	5.40E-05
IN06	SEGMENT06	1.64E-06	2.56E-06	3.93E-06	6.15E-06	1.76E-04	2.61E-04	4.23E-04	6.27E-04
IN08	SEGMENT08	1.34E-06	1.97E-06	3.22E-06	4.73E-06	1.08E-05	1.93E-05	2.60E-05	4.64E-05
IN11	SEGMENT11	0.00E+00	1.50E-07	0.00E+00	3.61E-07	1.93E-06	1.71E-06	4.64E-06	4.11E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-08	7.09E-08	2.15E-07	1.70E-07
IN14	SEGMENT14	9.09E-07	1.08E-06	2.18E-06	2.60E-06	3.11E-05	5.99E-05	7.46E-05	1.44E-04
IN18	SEGMENT18	0.00E+00	2.55E-07	0.00E+00	6.13E-07	0.00E+00	1.02E-05	0.00E+00	2.45E-05
IN19	SEGMENT19	9.50E-07	2.59E-06	2.28E-06	6.22E-06	7.47E-06	1.47E-04	1.79E-05	3.52E-04
IN21	SEGMENT21	7.72E-08	4.42E-07	1.85E-07	1.06E-06	2.74E-06	2.95E-05	6.58E-06	7.08E-05
IN24	SEGMENT24	1.61E-07	7.85E-07	3.86E-07	1.88E-06	1.07E-05	7.54E-05	2.56E-05	1.81E-04
IN29	SEGMENT29	6.04E-08	2.78E-07	1.45E-07	6.68E-07	0.00E+00	1.17E-05	0.00E+00	2.80E-05
IN30	SEGMENT30	2.53E-07	0.00E+00	6.08E-07	0.00E+00	0.00E+00	6.09E-05	0.00E+00	1.46E-04
IN31	SEGMENT31	1.03E-07	2.07E-07	2.46E-07	4.98E-07	2.60E-06	2.71E-06	6.25E-06	6.51E-06
SF09	SEGMENT09	3.00E-07	9.68E-07	7.20E-07	2.32E-06	1.15E-05	1.60E-05	2.76E-05	3.83E-05
SF10	SEGMENT10	0.00E+00	1.76E-08	0.00E+00	4.24E-08	7.25E-07	1.12E-06	1.74E-06	2.69E-06
SF104	SEGMENT10	9.24E-08	1.48E-07	2.22E-07	3.56E-07	5.25E-07	1.23E-06	1.26E-06	2.96E-06
SF106	SEGMENT10	1.59E-07	1.89E-07	3.81E-07	4.55E-07	1.99E-07	6.86E-10	4.78E-07	1.65E-09
SF107	SEGMENT10	7.44E-08	1.24E-07	1.78E-07	2.97E-07	4.39E-07	1.06E-06	1.05E-06	2.54E-06
SF108	SEGMENT10	1.73E-07	1.82E-07	4.16E-07	4.36E-07	3.05E-08	3.03E-08	7.31E-08	7.26E-08
SF109	SEGMENT10	5.56E-08	7.54E-08	1.33E-07	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	1.42E-07	2.21E-07	3.40E-07	5.31E-07	9.81E-07	2.45E-06	2.36E-06	5.88E-06
SF111	SEGMENT11	3.94E-08	4.60E-08	9.46E-08	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	1.40E-07	2.31E-07	3.35E-07	5.55E-07	4.37E-06	6.44E-06	1.05E-05	1.54E-05
SF113	SEGMENT11	3.10E-08	3.78E-08	7.43E-08	9.08E-08	3.61E-07	3.40E-07	8.66E-07	8.16E-07
SF114	SEGMENT11	5.06E-08	7.01E-08	1.21E-07	1.68E-07	6.80E-07	7.03E-07	1.63E-06	1.69E-06
SF115	SEGMENT11	1.23E-07	2.10E-07	2.96E-07	5.05E-07	1.59E-06	3.14E-06	3.82E-06	7.53E-06
SF116	SEGMENT11	5.80E-08	8.48E-08	1.39E-07	2.04E-07	1.86E-07	2.18E-07	4.46E-07	5.22E-07
SF117	SEGMENT11	6.41E-08	7.68E-08	1.54E-07	1.84E-07	1.53E-08	2.32E-08	3.67E-08	5.58E-08
SF118	SEGMENT11	1.03E-07	1.65E-07	2.47E-07	3.97E-07	9.27E-07	2.71E-06	2.22E-06	6.51E-06
SF119	SEGMENT11	4.35E-08	4.36E-08	1.04E-07	1.05E-07	3.15E-08	1.54E-10	7.57E-08	3.70E-10
SF120	SEGMENT12	1.19E-08	9.93E-09	2.85E-08	2.38E-08	2.54E-06	3.81E-06	6.09E-06	9.15E-06
SF121	SEGMENT12	8.71E-08	1.25E-07	2.09E-07	3.01E-07	3.31E-08	1.24E-06	7.95E-08	2.97E-06
SF122	SEGMENT12	2.37E-08	3.15E-08	5.69E-08	7.56E-08	1.74E-06	2.71E-06	4.17E-06	6.50E-06
SF123	SEGMENT12	4.03E-08	4.02E-08	9.67E-08	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	8.76E-08	1.21E-07	2.10E-07	2.91E-07	1.17E-06	2.58E-06	2.82E-06	6.19E-06
SF125	SEGMENT12	3.68E-08	4.35E-08	8.84E-08	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	3.54E-08	5.19E-08	8.51E-08	1.25E-07	1.14E-06	2.34E-06	2.73E-06	5.61E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-06	1.18E-05	1.66E-05	2.82E-05
SF128	SEGMENT12	4.19E-08	4.83E-08	1.00E-07	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	3.40E-08	1.82E-08	8.16E-08	4.38E-08	1.24E-06	2.49E-06	2.97E-06	5.98E-06
SF13	SEGMENT13	2.33E-08	2.01E-08	5.59E-08	4.82E-08	5.94E-06	1.40E-05	1.43E-05	3.35E-05
SF130	SEGMENT13	3.52E-08	3.53E-08	8.44E-08	8.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	4.63E-08	5.27E-08	1.11E-07	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	4.88E-08	4.86E-08	1.17E-07	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	5.08E-08	3.09E-08	1.22E-07	7.41E-08	5.14E-06	0.00E+00	1.23E-05	0.00E+00
SF135	SEGMENT13	4.84E-08	2.97E-08	1.16E-07	7.12E-08	1.07E-06	2.47E-06	2.58E-06	5.93E-06
SF136	SEGMENT13	6.01E-08	9.22E-08	1.44E-07	2.21E-07	5.68E-10	1.55E-09	1.36E-09	3.72E-09
SF137	SEGMENT13	3.51E-08	3.52E-08	8.42E-08	8.44E-08	3.40E-07	3.40E-07	8.15E-07	8.15E-07
SF139	SEGMENT13	5.41E-08	5.90E-08	1.30E-07	1.42E-07	7.52E-08	2.25E-07	1.81E-07	5.39E-07
SF140	SEGMENT14	2.01E-08	2.92E-08	4.83E-08	7.01E-08	3.88E-08	0.00E+00	9.31E-08	0.00E+00
SF141	SEGMENT14	1.84E-07	2.53E-07	4.41E-07	6.07E-07	5.65E-08	4.70E-09	1.36E-07	1.13E-08
SF142	SEGMENT14	1.70E-08	2.18E-08	4.07E-08	5.23E-08	3.21E-09	3.21E-09	7.70E-09	7.70E-09
SF143	SEGMENT14	1.06E-07	1.52E-07	2.55E-07	3.65E-07	1.55E-07	5.12E-07	3.73E-07	1.23E-06
SF144	SEGMENT14	1.05E-07	1.51E-07	2.51E-07	3.62E-07	2.23E-07	3.02E-07	5.36E-07	7.25E-07
SF145	SEGMENT14	7.19E-08	1.01E-07	1.73E-07	2.43E-07	3.51E-07	8.03E-07	8.42E-07	1.93E-06
SF146	SEGMENT14	6.85E-08	8.19E-08	1.64E-07	1.97E-07	0.00E+00	3.21E-11	0.00E+00	7.70E-11
SF147	SEGMENT14	3.92E-08	5.28E-08	9.42E-08	1.27E-07	3.55E-07	7.24E-07	8.53E-07	1.74E-06
SF148	SEGMENT14	3.72E-08	5.94E-08	8.92E-08	1.43E-07	1.35E-06	2.13E-06	3.24E-06	5.11E-06

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF149	SEGMENT14	1.83E-08	2.49E-08	4.40E-08	5.98E-08	5.01E-07	9.03E-07	1.20E-06	2.17E-06
SF150	SEGMENT15	3.76E-08	3.76E-08	9.02E-08	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	3.27E-08	4.96E-08	7.84E-08	1.19E-07	6.76E-07	1.22E-06	1.62E-06	2.94E-06
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-06	1.18E-05	1.71E-05	2.84E-05
SF153	SEGMENT15	4.57E-08	7.89E-08	1.10E-07	1.89E-07	4.78E-07	1.14E-06	1.15E-06	2.73E-06
SF154	SEGMENT15	3.81E-08	3.82E-08	9.14E-08	9.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	6.01E-08	1.05E-07	1.44E-07	2.52E-07	8.11E-07	1.97E-06	1.95E-06	4.73E-06
SF156	SEGMENT15	4.65E-08	4.92E-08	1.12E-07	1.18E-07	4.59E-07	7.23E-07	1.10E-06	1.74E-06
SF157	SEGMENT15	3.43E-08	5.25E-08	8.24E-08	1.26E-07	9.00E-07	1.91E-06	2.16E-06	4.59E-06
SF160	SEGMENT16	5.14E-08	6.92E-08	1.23E-07	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	1.40E-08	3.81E-08	3.36E-08	9.15E-08	2.67E-06	4.10E-06	6.41E-06	9.85E-06
SF162	SEGMENT16	2.32E-07	3.80E-07	5.57E-07	9.12E-07	4.97E-06	7.95E-06	1.19E-05	1.91E-05
SF163	SEGMENT16	4.94E-08	7.81E-08	1.18E-07	1.88E-07	2.89E-07	6.47E-07	6.95E-07	1.55E-06
SF164	SEGMENT16	3.49E-08	4.71E-08	8.37E-08	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	3.96E-07	7.28E-07	9.51E-07	1.75E-06	8.32E-06	1.34E-05	2.00E-05	3.22E-05
SF168	SEGMENT16	1.81E-07	2.65E-07	4.34E-07	6.36E-07	8.44E-07	1.54E-06	2.03E-06	3.71E-06
SF169	SEGMENT16	7.82E-08	8.73E-08	1.88E-07	2.10E-07	3.32E-10	0.00E+00	7.97E-10	0.00E+00
SF170	SEGMENT17	1.78E-07	2.04E-07	4.27E-07	4.89E-07	6.17E-07	8.37E-07	1.48E-06	2.01E-06
SF171	SEGMENT17	3.59E-08	4.92E-08	8.61E-08	1.18E-07	2.34E-07	4.68E-07	5.62E-07	1.12E-06
SF172	SEGMENT17	8.49E-08	1.11E-07	2.04E-07	2.66E-07	4.48E-07	8.91E-07	1.07E-06	2.14E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	2.37E-05	3.29E-05	5.69E-05
SF178	SEGMENT17	2.01E-07	1.57E-07	4.82E-07	3.77E-07	1.05E-05	1.23E-05	2.52E-05	2.96E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-05	5.09E-05	7.18E-05	1.22E-04
SF180	SEGMENT18	1.16E-07	1.16E-07	2.78E-07	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	1.46E-07	0.00E+00	3.51E-07	0.00E+00	2.19E-05	2.15E-05	5.26E-05	5.16E-05
SF191	SEGMENT19	1.70E-07	8.21E-08	4.08E-07	1.97E-07	1.03E-05	1.10E-05	2.47E-05	2.64E-05
SF192	SEGMENT19	7.52E-08	1.31E-07	1.81E-07	3.15E-07	4.25E-06	9.71E-06	1.02E-05	2.33E-05
SF194	SEGMENT19	1.27E-08	1.39E-08	3.05E-08	3.33E-08	2.92E-07	3.18E-07	7.00E-07	7.62E-07
SF195	SEGMENT19	1.17E-08	9.66E-09	2.81E-08	2.32E-08	2.66E-07	3.80E-07	6.38E-07	9.11E-07
SF196	SEGMENT19	9.41E-09	5.58E-09	2.26E-08	1.34E-08	8.23E-07	1.53E-06	1.98E-06	3.66E-06
SF198	SEGMENT19	4.03E-08	4.03E-08	9.67E-08	9.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	1.60E-08	1.60E-08	3.84E-08	3.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	3.14E-08	2.40E-08	7.54E-08	5.77E-08	1.47E-06	2.82E-06	3.53E-06	6.77E-06
SF205	SEGMENT20	1.68E-07	2.56E-07	4.04E-07	6.13E-07	6.69E-07	2.00E-06	1.61E-06	4.79E-06
SF206	SEGMENT20	8.40E-08	8.40E-08	2.02E-07	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	2.59E-07	4.12E-07	6.23E-07	9.88E-07	1.16E-06	3.48E-06	2.79E-06	8.34E-06
SF283	SEGMENT28	8.77E-09	1.01E-09	2.10E-08	2.43E-09	3.49E-07	1.05E-06	8.37E-07	2.52E-06
SF284	SEGMENT28	4.23E-11	0.00E+00	1.02E-10	0.00E+00	9.05E-07	2.03E-06	2.17E-06	4.88E-06
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-07	7.67E-07	8.31E-07	1.84E-06
SF286	SEGMENT28	1.74E-08	2.26E-08	4.17E-08	5.43E-08	1.36E-07	2.90E-07	3.27E-07	6.97E-07
SF287	SEGMENT28	1.37E-08	1.06E-08	3.28E-08	2.55E-08	1.78E-06	2.83E-06	4.28E-06	6.79E-06
SF288	SEGMENT28	1.12E-08	1.84E-08	2.68E-08	4.41E-08	0.00E+00	3.27E-08	0.00E+00	7.84E-08
SF289	SEGMENT28	9.71E-09	2.60E-09	2.33E-08	6.25E-09	1.09E-06	1.83E-06	2.61E-06	4.39E-06
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-06	5.04E-06	7.18E-06	1.21E-05
SF294	SEGMENT29	3.56E-08	3.56E-08	8.54E-08	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	4.93E-08	7.28E-08	1.18E-07	1.75E-07	3.43E-07	5.00E-07	8.24E-07	1.20E-06
SF302	SEGMENT30	6.38E-08	1.13E-07	1.53E-07	2.70E-07	3.53E-07	6.75E-07	8.48E-07	1.62E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	2.08E-05	2.89E-05	5.00E-05
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-07	3.39E-07	8.04E-07	8.13E-07
SF306	SEGMENT30	1.46E-08	2.45E-08	3.50E-08	5.88E-08	9.09E-06	1.49E-05	2.18E-05	3.58E-05
SF32	SEGMENT32	0.00E+00	4.56E-07	0.00E+00	1.09E-06	3.17E-06	5.85E-06	7.62E-06	1.40E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-07	2.95E-06	1.90E-06	7.07E-06
SF340	SEGMENT34	7.13E-09	2.82E-09	1.71E-08	6.76E-09	3.06E-07	5.87E-07	7.34E-07	1.41E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-06	1.62E-05	2.28E-05	3.90E-05
SF36	SEGMENT36	2.11E-07	3.83E-07	5.06E-07	9.19E-07	4.17E-06	6.53E-06	1.00E-05	1.57E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-06	4.66E-06	6.59E-06	1.12E-05

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	8.91E-08	1.58E-07	2.14E-07	3.79E-07	1.61E-06	2.67E-06	3.88E-06	6.42E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	4.93E-08	8.05E-08	1.18E-07	1.93E-07	7.67E-08	3.35E-07	1.84E-07	8.03E-07
SF387	SEGMENT387	9.42E-09	6.33E-08	2.26E-08	1.52E-07	2.32E-05	3.93E-05	5.56E-05	9.44E-05
SF388	SEGMENT388	8.88E-09	8.87E-09	2.13E-08	2.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.09E-07	2.45E-07	2.63E-07	5.89E-07	1.30E-06	2.43E-06	3.12E-06	5.84E-06
SF392	SEGMENT392	3.76E-08	6.71E-08	9.03E-08	1.61E-07	9.02E-07	2.07E-06	2.17E-06	4.97E-06
SF393	SEGMENT393	4.15E-08	8.16E-08	9.97E-08	1.96E-07	3.92E-11	6.76E-07	9.40E-11	1.62E-06
SF394	SEGMENT394	1.05E-07	1.77E-07	2.52E-07	4.24E-07	1.03E-05	1.66E-05	2.48E-05	3.99E-05
SF396	SEGMENT396	1.14E-07	1.65E-07	2.73E-07	3.95E-07	7.79E-06	1.47E-05	1.87E-05	3.52E-05
SF397	SEGMENT397	6.28E-08	3.56E-08	1.51E-07	8.54E-08	1.58E-06	3.32E-06	3.80E-06	7.97E-06
SF398	SEGMENT398	4.90E-08	7.66E-08	1.18E-07	1.84E-07	2.12E-07	4.16E-07	5.10E-07	9.98E-07
SF399	SEGMENT399	2.72E-07	3.68E-07	6.53E-07	8.84E-07	2.13E-06	6.41E-06	5.12E-06	1.54E-05
SF400	SEGMENT400	8.11E-08	8.03E-08	1.95E-07	1.93E-07	0.00E+00	5.46E-08	0.00E+00	1.31E-07
SF401	SEGMENT401	4.48E-08	5.80E-08	1.08E-07	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	7.50E-08	1.42E-07	1.80E-07	3.41E-07	0.00E+00	2.47E-07	0.00E+00	5.92E-07
SF404	SEGMENT404	3.60E-08	3.60E-08	8.63E-08	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	4.46E-08	4.46E-08	1.07E-07	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.68E-08	2.00E-08	4.04E-08	4.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.04E-07	1.70E-07	2.50E-07	4.08E-07	0.00E+00	4.69E-07	0.00E+00	1.13E-06
SF409	SEGMENT409	1.05E-07	1.78E-07	2.52E-07	4.28E-07	2.51E-07	3.39E-07	6.03E-07	8.14E-07
SF410	SEGMENT410	4.24E-08	4.24E-08	1.02E-07	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	7.34E-08	7.34E-08	1.76E-07	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-05	1.20E-04	1.76E-04	2.88E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-06	1.26E-05	1.75E-05	3.02E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	4.03E-08	5.66E-08	9.67E-08	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	2.77E-07	7.64E-07	6.65E-07	1.83E-06	0.00E+00	1.24E-05	0.00E+00	2.96E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	8.82E-08	8.82E-08	2.12E-07	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	8.70E-09	8.75E-09	2.09E-08	2.10E-08	4.61E-09	1.67E-11	1.11E-08	4.00E-11
SF458	SEGMENT458	1.30E-08	1.51E-08	3.13E-08	3.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	3.46E-07	2.55E-07	8.30E-07	6.12E-07	1.79E-07	5.39E-07	4.30E-07	1.29E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	5.39E-07	6.00E-07	1.29E-06	1.44E-06	4.57E-07	9.02E-07	1.10E-06	2.16E-06
SF479	SEGMENT479	2.27E-08	2.63E-08	5.45E-08	6.32E-08	0.00E+00	4.78E-11	0.00E+00	1.15E-10
SF48	SEGMENT48	4.19E-08	2.40E-08	1.01E-07	5.76E-08	9.13E-07	2.41E-06	2.19E-06	5.77E-06
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-06	9.93E-06	1.43E-05	2.38E-05
SF50	SEGMENT50	3.58E-07	4.70E-07	8.58E-07	1.13E-06	4.04E-06	6.80E-06	9.70E-06	1.63E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-06	5.94E-06	8.56E-06	1.43E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	1.86E-08	1.79E-08	4.47E-08	4.30E-08	8.01E-08	1.62E-07	1.92E-07	3.90E-07
SF51	SEGMENT51	1.07E-07	2.32E-07	2.56E-07	5.57E-07	2.18E-07	1.04E-06	5.23E-07	2.49E-06
SF52	SEGMENT52	2.85E-07	4.91E-07	6.83E-07	1.18E-06	6.34E-06	1.14E-05	1.52E-05	2.73E-05
SF53	SEGMENT53	4.22E-08	5.53E-08	1.01E-07	1.33E-07	6.65E-09	6.27E-09	1.60E-08	1.50E-08
SF54	SEGMENT54	1.30E-08	1.30E-08	3.12E-08	3.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	3.45E-07	8.00E-07	8.28E-07	1.92E-06	4.55E-07	1.82E-06	1.09E-06	4.37E-06
SF56	SEGMENT56	2.04E-07	4.43E-07	4.90E-07	1.06E-06	2.55E-07	1.11E-06	6.11E-07	2.66E-06
SF57	SEGMENT57	6.92E-09	5.42E-09	1.66E-08	1.30E-08	3.61E-07	4.25E-07	8.67E-07	1.02E-06
SF58	SEGMENT58	6.35E-08	1.44E-08	1.52E-07	3.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	8.52E-08	1.37E-08	2.05E-07	3.28E-08	8.92E-07	2.03E-06	2.14E-06	4.88E-06
SF60	SEGMENT60	2.30E-08	3.00E-08	5.53E-08	7.19E-08	2.11E-06	5.37E-06	5.07E-06	1.29E-05

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF61	SEGMENT61	1.11E-07	1.14E-07	2.66E-07	2.75E-07	1.06E-06	2.69E-06	2.54E-06	6.45E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	8.33E-08	1.19E-07	2.00E-07	2.86E-07	1.37E-06	2.87E-06	3.29E-06	6.88E-06
SF66	SEGMENT66	4.86E-08	9.58E-08	1.17E-07	2.30E-07	1.05E-06	2.60E-06	2.52E-06	6.23E-06
SF67	SEGMENT67	5.24E-08	7.79E-08	1.26E-07	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	7.00E-08	1.31E-07	1.68E-07	3.14E-07	1.44E-07	1.55E-07	3.46E-07	3.73E-07
SF69	SEGMENT69	2.37E-07	2.58E-07	5.69E-07	6.20E-07	9.18E-07	1.91E-06	2.20E-06	4.58E-06
SF70	SEGMENT70	6.25E-08	1.22E-07	1.50E-07	2.93E-07	8.92E-07	1.95E-06	2.14E-06	4.67E-06
SF71	SEGMENT71	6.19E-08	8.83E-08	1.49E-07	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	4.02E-08	4.66E-08	9.64E-08	1.12E-07	0.00E+00	8.45E-11	0.00E+00	2.03E-10
SF73	SEGMENT73	1.85E-07	3.23E-07	4.44E-07	7.75E-07	3.80E-06	6.45E-06	9.12E-06	1.55E-05
SF74	SEGMENT74	6.97E-08	9.70E-08	1.67E-07	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	6.05E-08	8.04E-08	1.45E-07	1.93E-07	1.78E-07	1.20E-07	4.27E-07	2.87E-07
SF76	SEGMENT76	1.17E-07	1.54E-07	2.81E-07	3.69E-07	3.53E-07	5.90E-07	8.46E-07	1.42E-06
SF77	SEGMENT77	2.27E-08	2.26E-08	5.45E-08	5.43E-08	0.00E+00	5.98E-10	0.00E+00	1.44E-09
SF80	SEGMENT80	5.55E-09	7.79E-09	1.33E-08	1.87E-08	0.00E+00	4.25E-10	0.00E+00	1.02E-09
SF81	SEGMENT81	1.14E-08	1.17E-08	2.73E-08	2.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	3.73E-11	0.00E+00	8.96E-11	0.00E+00	7.98E-07	1.79E-06	1.92E-06	4.30E-06
SF83	SEGMENT83	1.76E-09	0.00E+00	4.22E-09	0.00E+00	1.40E-07	3.16E-07	3.37E-07	7.58E-07
SF85	SEGMENT85	8.55E-09	9.35E-09	2.05E-08	2.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	9.68E-09	2.60E-09	2.32E-08	6.23E-09	1.08E-06	1.82E-06	2.60E-06	4.38E-06
SF87	SEGMENT87	4.40E-08	5.06E-08	1.06E-07	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	3.71E-08	5.05E-08	8.90E-08	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	9.37E-08	1.25E-07	2.25E-07	3.00E-07	1.61E-05	2.23E-05	3.85E-05	5.36E-05
TDRWBOFI	TDRWBOFF	5.99E-08	7.06E-08	1.44E-07	1.70E-07	2.30E-06	3.02E-06	5.52E-06	7.26E-06
FRWY27	FRWY27	2.23E-08	1.49E-08	0.00E+00	0.00E+00	7.27E-04	1.24E-03	1.01E-03	1.72E-03
FRWY28	FRWY28	1.52E-07	1.80E-07	0.00E+00	0.00E+00	1.01E-03	1.72E-03	1.40E-03	2.38E-03
FRWY29	FRWY29	1.69E-07	2.13E-07	0.00E+00	0.00E+00	1.01E-03	1.72E-03	1.39E-03	2.37E-03
FRWY30	FRWY30	3.51E-07	4.17E-07	0.00E+00	0.00E+00	9.91E-04	1.69E-03	1.37E-03	2.33E-03
FRWY31	FRWY31	1.25E-06	1.62E-06	0.00E+00	0.00E+00	2.28E-03	3.88E-03	3.24E-03	5.47E-03
FRWY32	FRWY32	6.04E-07	7.03E-07	0.00E+00	0.00E+00	7.51E-04	1.28E-03	1.07E-03	1.80E-03
FRWY33	FRWY33	1.26E-06	1.31E-06	0.00E+00	0.00E+00	1.32E-03	2.24E-03	1.92E-03	3.18E-03
FRWY34	FRWY34	1.09E-06	1.33E-06	0.00E+00	0.00E+00	1.19E-03	1.97E-03	1.63E-03	2.61E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05	2.63E-04	1.09E-04	3.84E-04
FRWY36	FRWY36	6.44E-07	9.30E-07	0.00E+00	0.00E+00	6.24E-04	1.08E-03	8.70E-04	1.40E-03
FRWY37	FRWY37	2.69E-07	4.06E-07	0.00E+00	0.00E+00	2.60E-04	4.48E-04	3.63E-04	5.83E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	1.68E-04	1.62E-04	2.61E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	2.00E-04	1.30E-04	2.17E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	2.06E-04	1.09E-04	1.81E-04
174	174	0.00E+00	0.00E+00	0.00E+00	2.14E-08	5.58E-05	9.30E-05	4.93E-05	8.22E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	gas	bw	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	
2035	idling	0	0	0	0	0	0	0	0	total: PH1+PH2
2035	Running	196.7574	15.03685	74.03027	21.67811	20.65878	7.002036	15.93126	0.069978	total: PH1+PH2
2035	idling	0	0	0	0	0	0	0	0	PH1 area
2035	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	81.95224	6.351027	31.04635	8.979959	7.237492	2.228757	5.595953	0.03684	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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										Fleet Mix Breakdown																			Total Gas Miles						
										Auto				Light		Med		Heavy			2032													
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT			
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.34591	1.780461867	8.774528	1.107344719	0.236323	0.069232	0.164579			
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.9846	1.447849238	7.135336	0	0	0	0			
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.83858	2.428149763	11.96648	0.189385257	0.073567	0.021552	0			
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.89921	4.796969736	23.64058	3.335408855	0.89989	0.263627	0			
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.77301	2.270620784	11.19015	3.468544923	0.918474	0.269071	0			
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.50873	1.640350598	8.084028	0	0	0	0			
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.34355	0.865109162	4.263458	0.012467208	0	0	0			
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.68065	6.000531665	29.57201	9.583269363	3.048505	0.893073	0			
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.63823	1.80275524	8.884395	0	0	0	0			
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.59309	1.494255371	7.364037	0.161998953	0.056559	0.016569	0			
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.49617	2.859622329	14.09288	0.32146164	0.280579	0.082197	0			
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.51158	0.42033731	2.07152	0.088225821	0	0	0			
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.898774	0.144808861	0.713652	0.062703064	0	0	0			
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.850958	0.217426555	1.071528	0	0	0	0			
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201589318	0.095072	0.027852	0.125174			
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032664735	0	0	0.02481			
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.278796	0.173790996	0.856482	0	0	0	0			
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.632604	0.048245165	0.237763	0.247547604	0.041184	0.012065	0.13638			
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.31637	0.939300345	4.62909	0	0	0	0			
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.30608	0.938515502	4.625222	0	0	0	0			
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.48378	2.324826754	11.45728	2.861018797	1.203248	0.352497	1.556212			
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.20835	1.312384274	6.467734	0.974141736	0.294318	0.086222	0.188701			
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.58437436	12.50114	3.662264	19.43646			
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.19804332	17.31122	5.071398	26.91504			
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.04685146	17.2427	5.051325	26.80851			
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.21509041	19.67167	5.762902	26.27578			
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.39973665	42.81065	12.54156	61.75753			
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.57137541	14.06908	4.121599	20.2957			
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.50600495	24.47479	7.169997	35.96053			
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.45542728	21.19344	6.20871	29.44077			
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.28743895	4.817457	1.411295	4.246941			
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.03170986	19.22703	5.632642	15.40912			
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.1089028	8.015743	2.348247	6.424057			
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.905393222	3.591272	1.052079	2.878153			
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.534816			
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.112657			
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.300748	0.175465177	0.864733	0	0	0	0.958709			

			0.07%	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	2032 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.045492341	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.941023728	0.376824171	1.857076793	0.434876027	0.371624519	0.127013855	0.705746884	0.002808698	7.174924692	1.99E-03	1.642069984	4.56E-04
IN02	Onsite	SEGMENT02	0.055725776	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.435844095	0.490825737	2.418902918	0.796709689	0.441343795	0.150842514	0.864503595	0.00344051	9.34557275	2.60E-03	2.256840104	6.27E-04
IN03	Onsite	SEGMENT03	0.038567463	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.6688076	0.889914518	4.385704863	1.127658171	0.660321408	0.225684699	0.598317559	0.002381156	16.94442698	4.71E-03	2.614362993	7.26E-04
IN05	Onsite	SEGMENT05	0.004890546	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.01066065	0.763456949	3.762492674	0.942331742	0.487898428	0.16675396	0.075869639	0.000301942	14.53661027	4.04E-03	1.673155712	4.65E-04
IN06	Onsite	SEGMENT06	0.184184871	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.65041727	1.498627127	7.385581589	2.5355717	1.451149084	0.495973839	2.857357846	0.011371577	28.53462598	7.93E-03	7.351424046	2.04E-03
IN08	Onsite	SEGMENT08	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.09463386	1.151183076	5.673296829	1.142649366	0.557518026	0.190548551	0	0	21.91911377	6.09E-03	1.890715943	5.25E-04
IN11	Onsite	SEGMENT11	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.151628635	0.087828258	0.432837997	0	0.050017336	0.017094929	0	0	1.67229489	4.65E-04	0.067112265	1.86E-05
IN12	Onsite	SEGMENT12	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.041437038	0.001809734	0.000618531	0	0	0	0.00E+00	0.043865303	1.22E-05
IN14	Onsite	SEGMENT14	0.044482769	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.304397596	0.633329834	3.121196113	1.331390556	0.252751921	0.08638557	0.690084852	0.002746367	12.05892354	3.35E-03	2.363359265	6.56E-04
IN18	Onsite	SEGMENT18	0.006819053	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.956208835	0.149189078	0.735238329	0.181152563	0.068730671	0.023490774	0.105787595	0.000421008	2.840636241	7.89E-04	0.37958261	1.05E-04
IN19	Onsite	SEGMENT19	0.102288956	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.87874074	1.516040078	7.471396645	1.381291653	0.844962214	0.288791247	1.58686297	0.006315322	28.86617746	8.02E-03	4.108223405	1.14E-03
IN21	Onsite	SEGMENT21	0.01541314	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.388796104	0.258444475	1.273674232	0.590682901	0.342258961	0.116977293	0.239112236	0.000951608	4.920914811	1.37E-03	1.289982998	3.58E-04
IN24	Onsite	SEGMENT24	0.050142799	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.016801947	0.458867743	2.261406518	0.890183305	0.518640125	0.177260859	0.777891913	0.003095817	8.737076208	2.43E-03	2.36707202	6.58E-04
IN29	Onsite	SEGMENT29	0.008286029	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.134154475	0.162759994	0.802118947	0.149245898	0.062274056	0.021284031	0.128545569	0.00051158	3.099033415	8.61E-04	0.361861133	1.01E-04
IN30	Onsite	SEGMENT30	0.046726987	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.513501737	0.21184386	0.07240401	0.7249006	0.002884925	0	0.00E+00	1.525535133	4.24E-04
IN31	Onsite	SEGMENT31	0.00127185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.590297063	0.121283039	0.597710906	0.091761708	0.036081216	0.012331841	0.01973088	7.8524E-05	2.309291008	6.41E-04	0.159984168	4.44E-05
SF09	SurSt	SEGMENT09	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.664792442	0.660815128	3.256650007	0.803403488	0.577262322	0.197296758	0	0	12.58225758	3.50E-03	1.577962568	4.38E-04
SF10	SurSt	SEGMENT10	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.158014429	0.012050874	0.0593895	0	0.040832733	0.013955815	0	0	0.229454804	6.37E-05	0.054788548	1.52E-05
SF104	SurSt	SEGMENT104	0.000704901	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.328811992	0.101341039	0.499432111	0.011295962	0.005914507	0.002021461	0.010935509	4.35206E-05	1.929585142	5.36E-04	0.030210959	8.39E-06
SF106	SurSt	SEGMENT106	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.696079041	0.129350437	0.637468913	0.003718299	0	0	0	0	2.462898391	6.84E-04	0.003718299	1.03E-06
SF107	SurSt	SEGMENT107	0.000575788	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.106742314	0.08440503	0.415967536	0.009979412	0.006685136	0.002284846	0.008932501	3.55491E-05	1.607114879	4.46E-04	0.027917445	7.75E-06
SF108	SurSt	SEGMENT108	1.99559E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.627581103	0.124126483	0.61172406	0.00018686	0	0	0.000309586	1.23208E-06	2.363431646	6.57E-04	0.000497678	1.38E-07
SF109	SurSt	SEGMENT109	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.674808106	0.05146383	0.253625674	0	0	0	0	0	0.97989761	2.72E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001287005	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.979731549	0.150983023	0.744079308	0.008649286	0.018263256	0.006242017	0.01996599	7.94597E-05	2.87479388	7.99E-04	0.053200009	1.48E-05
SF111	SurSt	SEGMENT111	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.411955042	0.031417501	0.154832721	0	0	0	0	0	0.598205263	1.66E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.003888274	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.071298573	0.157966326	0.778494644	0.023656577	0.019745106	0.006748484	0.06032087	0.000240062	3.007759543	8.35E-04	0.110711099	3.08E-05
SF113	SurSt	SEGMENT113	0.00022458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.338623952	0.02582495	0.127271334	0	0	0	0.003484028	1.38656E-05	0.491720236	1.37E-04	0.003497893	9.72E-07
SF114	SurSt	SEGMENT114	0.000464132	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.627633499	0.047866087	0.235895165	0	0	0	0.007200324	2.86555E-05	0.911394751	2.53E-04	0.00722898	2.01E-06
SF115	SurSt	SEGMENT115	0.001780028	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.882282583	0.143551137	0.707453251	0.00909524	0.016004086	0.005469878	0.027614525	0.000109899	2.733286971	7.59E-04	0.058293629	1.62E-05
SF116	SurSt	SEGMENT116	0.000120162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.759324038	0.057909386	0.285390868	0.008752245	0.001237544	0.000422968	0.001864141	7.41882E-06	1.102624292	3.06E-04	0.012284317	3.41E-06
SF117	SurSt	SEGMENT117	1.53438E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.687788102	0.052453741	0.258504187	0	0	0	0.000238036	9.47326E-07	0.99874603	2.77E-04	0.000238984	6.64E-08
SF118	SurSt	SEGMENT118	0.001537483	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.481667834	0.112998497	0.556882764	0.012660098	0.013976071	0.004776743	0.023851786	9.49242E-05	2.151549094	5.98E-04	0.055359622	1.54E-05
SF119	SurSt	SEGMENT119	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.390392366	0.029773036	0.14672842	0.00083601	0	0	0	0	0.566893822	1.57E-04	0.00083601	2.32E-07
SF120	SurSt	SEGMENT120	0.002494481	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.088874406	0.006777953	0.03340332	0	0.001311828	0.000448357	0.038698218	0.000154009	0.129055679	3.58E-05	0.040612412	1.13E-05
SF121	SurSt	SEGMENT121	0.000802383	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.122163074	0.085581085	0.421763407	0.111809285	0	0	0.012447792	4.95391E-05	1.629507566	4.53E-04	0.124306617	3.45E-05
SF122	SurSt	SEGMENT122	0.001780866	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.281950577	0.021502789	0.105970726	0	0.000394032	0.000134672	0.027627524	0.000109951	0.409424092	1.14E-04	0.028266179	7.85E-06
SF123	SurSt	SEGMENT123	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.359603061	0.027424909	0.135156303	0	0	0	0	0	0.522184273	1.45E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001490184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.085883068	0.082814212	0.408127618	0.017087768	0.011597591	0.003963825	0.02311802	9.2004E-05	1.576824898	4.38E-04	0.055859208	1.55E-05
SF125	SurSt	SEGMENT125	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.389495971	0.029704673	0.146391511	0	0	0	0	0	0.565592156	1.57E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001339233	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.465093097	0.035470042	0.174804584	0.016536412	0.011223381	0.003835928	0.02077624	8.26843E-05	0.675367724	1.88E-04	0.052454645	1.46E-05
SF127	SurSt	SEGMENT127	0.00776293	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.002519875	0	0	0.120430457	0.000479283	0	0.00E+00	0.123429615	3.43E-05
SF128	SurSt	SEGMENT128	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.43241152	0.032977602	0.162521259	0	0	0	0	0	0.627910381	1.74E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001402162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.163386288	0.012460556	0.061408506	0.017589972	0.013264934	0.00453369	0.021752491	8.65695E-05	0.23725535	6.59E-05	0.057227656	1.59E-05
SF13	SurSt	SEGMENT13	0.008519125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179835828	0.01371507	0.067591042	0.044420175	0.03799002	0.012984232	0.132161723	0.000525971	0.261141941	7.25E-05	0.228082122	6.34E-05
SF130	SurSt	SEGMENT130	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.315838113	0.024087202	0.118707309	0	0	0	0	0	0.458632624	1.27E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.472246191	0.036015569	0.177493064	0	0	0	0	0	0.685754824	1.90E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.434677649	0.033150427	0.163372981	0	0	0	0	0	0.631201057	1.75E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.276596365	0.021094454	0.103958353	0	0	0	0	0	0.401649172	1.12E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001389897	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.265625615	0.020257776	0.099835012	0.017436105	0.0131489	0.004494032	0.021562212	8.58123E-05	0.385718404	1.07E-04	0.056727062	1.58E-05
SF136	SurSt	SEGMENT136	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.82585571	0.062983384	0.310396703	0.008399634	0	0	0	0	1.199235796	3.33E-04	0.008399634	2.33E-06
SF137	SurSt	SEGMENT137	0.000224268	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.314942116	0.024018869	0.11837055	0	0	0	0.003479183	1.38463E-05	0.457331535	1.27E-04	0.003493029	9.70E-07
SF139	SurSt	SEGMENT139	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.528385246	0.04029698	0.198592849	0.010772816	0.008123986	0.002776617	0	0	0.767275074	2.13E-04	0.021673419	6.02E-06
SF140	SurSt	SEGMENT140	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.261542558	0.019946384	0.098300401	0	0	0	0	0	0.379789343	1.05E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.264905563	0.172731646	0.851261559	0.025471475	0	0	0	0	3.288898768	9.14E-04	0.025471475	7.08E-06
SF142	SurSt	SEGMENT142	2.11847E-06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.195247519	0.014890433	0.073383504	0	0	0	3.2865E-05	1.30795E-07	0.283521456	7.88E-05	3.29958E-05	9.17E-09
SF143	SurSt	SEGMENT143	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.363190592	0.103962902	0.51235326	0.031816447	0.018452772	0.00630679	0	0	1.979506753	5.50E-04	0.056576009	1.57E-05
SF144	SurSt	SEGMENT144	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.349457488	0.102915555	0.507191692	0.028446133	0.010835614	0.003703397	0	0	1.959564735	5.44E-04	0.042985143	1.19E-05
SF145	SurSt	SEGMENT145	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.906422417	0.069127755	0.340677586	0.050636473	0.028948147	0.0098939	0	0	1.316227758	3.66E-04	0.089478521	2.49E-05
SF146	SurSt	SEGMENT146	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.733094274	0.055908989	0.275532448	0.000173891	0	0	0	0	1.064535711	2.96E-04	0.000173891	4.83E-08
SF147	SurSt	SEGMENT147	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.472944884	0.036068854	0.177755667	0.04327357	0.026112921	0.008924876	0	0	0.686769406	1.91E-04	0.078311367	2.18E-05
SF148	SurSt	SEGMENT148	0.001405757	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.531721593	0.040551424	0.19984681	0.002404334	0	0	0.021808256	8.67915E-05	0.772119827	2.14E-04	0.024299381	6.75E-06
SF149	SurSt	SEGMENT149	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.223061188	0.017011626	0.083837233	0.05428874	0.032566049	0.011130427	0	0	0.323910046	9.00E-05	0.097985216	2.72E-05
SF150	SurSt	SEGMENT150	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.336574643	0.025668661	0.126501104	0	0	0	0	0	0.488744407	1.36E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000111722	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.44374918	0.033842261	0.166782503	0.061267395	0.038049458	0.013004546	0.001733205	6.89773E-06	0.644373944	1.79E-04	0.114061502	3.17E-05
SF152	SurSt	SEGMENT152	0.007288101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.028974799	0.009903009	0.113064186	0.000449967	0	0.00E+00	0.152391961	4.23E-05
SF153	SurSt	SEGMENT153	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.706022904	0.053844408	0.265357712	0.059657594	0.041132737	0.01405835	0	0	1.025225024	2.85E-04	0.114848681	3.19E-05
SF154	SurSt	SEGMENT154	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.34229915	0.026105237	0.128652652	0	0	0	0	0	0.497057039	1.38E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.939472884	0.071648328	0.353099557	0.115874555	0.071154903	0.024319328	0	0	1.364220769	3.79E-04	0.211348786	5.87E-05
SF156	SurSt	SEGMENT156	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.440321977	0.033580888	0.165494393	0.041202121	0.026099897	0.008920425	0	0	0.639397258	1.78E-04	0.076222443	2.12E-05
SF157	SurSt	SEGMENT157	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.470367647	0.035872303	0.176787016	0.128847453	0.068899757	0.023548564	0	0	0.683026965	1.90E-04	0.221295774	6.15E-05
SF160	SurSt	SEGMENT160	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.619915925	0.047277511	0.232994525	0	0	0	0	0	0.900187961	2.50E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.341186172	0.026020356	0.128234341	0.200480283	0.148348777	0.050702656	0	0	0.495440869	1.38E-04	0.399531716	1.11E-04
SF162	SurSt	SEGMENT162	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.40139949	0.259405664	1.278411196	0.373505843	0.287690467	0.098326868	0	0	4.93921635	1.37E-03	0.759523178	2.11E-04
SF163	SurSt	SEGMENT163	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.699618549	0.053355983	0.262950644	0.02610734	0.023433878	0.008009232	0	0	1.015925176	2.82E-04	0.05755045	1.60E-05
SF164	SurSt	SEGMENT164	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.421846391	0.032171859	0.158550371	0	0	0	0	0	0.612568621	1.70E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.516100696	0.496946458	2.449067248	0.691342957	0.484115288	0.165460958	0	0	9.462114402	2.63E-03	1.340919203	3.72E-04
SF168	SurSt	SEGMENT168	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.372721615	0.180954172	0.891784069	0.066464416	0.055921818	0.019112963	0	0	3.445459856	9.57E-04	0.141499197	3.93E-05
SF169	SurSt	SEGMENT169	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.781567668	0.059605783	0.293751105	0	0	0	0	0	1.134924556	3.15E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	3.5135E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.823862184	0.139095741	0.685496027	0.100881232	0.027920663	0.009542726	0.000545068	2.16923E-06	2.648453952	7.36E-04	0.138891858	3.86E-05
SF171	SurSt	SEGMENT171	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.440191874	0.033570966	0.165445495	0.039036232	0.016821696	0.00574932	0	0	0.639208335	1.78E-04	0.061607248	1.71E-05
SF172	SurSt	SEGMENT172	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.993376967	0.075759291	0.373359331	0.074272807	0.032006024	0.010939021	0	0	1.442495589	4.01E-04	0.117217852	3.26E-05
SF173	SurSt	SEGMENT173	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.012609411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.220492593	0.166546243	0.056922187	0.195616493	0.000778505	0	0.00E+00	0.640356021	1.78E-04
SF178	SurSt	SEGMENT178	0.007086689	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.407985627	0.107379168	0.52918941	0.139392961	0.057464995	0.01964039	0.109939579	0.000437532	2.044554205	5.68E-04	0.326875457	9.08E-05
SF179	SurSt	SEGMENT179	0.027030253	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.504787229	0.359493799	0.122867817	0.419334687	0.001668848	0	0.00E+00	1.408152381	3.91E-04
SF180	SurSt	SEGMENT180	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.039489701	0.07927605	0.390690737	0	0	0	0	0	1.509456488	4.19E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.036750011	0.036750011	0.036750

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.124054682	0.009460955	0.046625777	0.014707106	0.011487013	0.003926032	0	0	0.180141414	5.00E-05	0.030120151	8.37E-06
SF195	SurSt	SEGMENT195	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.086518803	0.006598304	0.03251797	0.021204774	0.013706507	0.004684611	0	0	0.125635076	3.49E-05	0.039595893	1.10E-05
SF196	SurSt	SEGMENT196	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.049947719	0.003809232	0.01877278	0.068893879	0.055252868	0.018884329	0	0	0.072529731	2.01E-05	0.143031076	3.97E-05
SF198	SurSt	SEGMENT198	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.360932297	0.027526282	0.135655894	0	0	0	0	0	0.524114474	1.46E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.143485967	0.01094287	0.053928998	0	0	0	0	0	0.208357835	5.79E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.215220815	0.016413685	0.080890439	0.164939913	0.101769004	0.034782617	0	0	0.312524938	8.68E-05	0.301491534	8.37E-05
SF205	SurSt	SEGMENT205	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.288155494	0.174504788	0.860000012	0.048109033	0.072559881	0.024799521	0	0	3.322660294	9.23E-04	0.145468435	4.04E-05
SF206	SurSt	SEGMENT206	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.752203145	0.057366316	0.28271449	0	0	0	0	0	1.092283951	3.03E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.68433719	0.280983736	1.384752932	0.083693946	0.126230405	0.043143037	0	0	5.350073858	1.49E-03	0.253067388	7.03E-05
SF283	SurSt	SEGMENT283	0.000632898	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.009059519	0.000690919	0.003405007	0	0.003265871	0.00111621	0.009818484	3.90751E-05	0.013155445	3.65E-06	0.01423964	3.96E-06
SF284	SurSt	SEGMENT284	0.00119175	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.008395124	0.008235185	0.002814622	0.018488252	7.35787E-05	0	0.00E+00	0.038006762	1.06E-05
SF285	SurSt	SEGMENT285	0.000506575	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.007858768	3.1276E-05	0	0.00E+00	0.007890044	2.19E-06
SF286	SurSt	SEGMENT286	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.202605396	0.015451577	0.076148952	0.013373593	0.010505502	0.003590571	0	0	0.294205926	8.17E-05	0.027469666	7.63E-06
SF287	SurSt	SEGMENT287	0.001785435	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.094955674	0.007241737	0.035688956	0.015589703	0.004450672	0.001521151	0.027698406	0.000110233	0.137886367	3.83E-05	0.049370165	1.37E-05
SF288	SurSt	SEGMENT288	2.15636E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.164591024	0.012552434	0.061861304	0	0	0	0.000334528	1.33134E-06	0.239004763	6.64E-05	0.00033586	9.33E-08
SF289	SurSt	SEGMENT289	0.001149051	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.02331374	0.001778008	0.008762436	0.009123022	0.003156985	0.001078995	0.017825839	7.09424E-05	0.033854185	9.40E-06	0.031255783	8.68E-06
SF290	SurSt	SEGMENT290	0.003328276	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.051633309	0.000205488	0	0.00E+00	0.051838797	1.44E-05
SF294	SurSt	SEGMENT294	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.318785821	0.024312007	0.119815201	0	0	0	0	0	0.462913028	1.29E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.651664304	0.049698782	0.244927109	0.025875066	0.018079778	0.006179308	0	0	0.946290195	2.63E-04	0.050134151	1.39E-05
SF302	SurSt	SEGMENT302	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.007953751	0.07687098	0.378837994	0.035793524	0.024376632	0.008331447	0	0	1.463662726	4.07E-04	0.068501604	1.90E-05
SF303	SurSt	SEGMENT303	0.013752582	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.213351119	0.000849085	0	0.00E+00	0.214200204	5.95E-05
SF304	SurSt	SEGMENT304	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.092604333	0.0117436	0.004013728	0	0	0	0.00E+00	0.108361662	3.01E-05
SF306	SurSt	SEGMENT306	0.007435498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.219330559	0.016727112	0.082435081	0.166447194	0.132901473	0.045423075	0.115350833	0.000459068	0.318492752	8.85E-05	0.460581644	1.28E-04
SF32	SurSt	SEGMENT32	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.079376315	0.311111155	1.533227829	0.30042501	0.211326784	0.072227284	0	0	5.923715298	1.65E-03	0.583979078	1.62E-04
SF33	SurSt	SEGMENT33	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.027886025	0.107308818	0.036676015	0	0	0	0.00E+00	0.171870858	4.77E-05
SF340	SurSt	SEGMENT340	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.025228346	0.001924024	0.009482038	0.034356115	0.021197948	0.007245036	0	0	0.036634409	1.02E-05	0.062799099	1.74E-05
SF35	SurSt	SEGMENT35	0.009842838	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.04808314	0.048377686	0.016534529	0.152697179	0.000607697	0	0.00E+00	0.26630023	7.40E-05
SF36	SurSt	SEGMENT36	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.429619958	0.261557881	1.28901782	0.315691064	0.235998497	0.080659583	0	0	4.980195659	1.38E-03	0.632349145	1.76E-04
SF37	SurSt	SEGMENT37	0.002481452	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.034052682	0.032775245	0.011201925	0.038496085	0.000153205	0	0.00E+00	0.116679142	3.24E-05
SF375	SurSt	SEGMENT375	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.414046133	0.107841369	0.531467243	0.127800247	0.096671526	0.033040401	0	0	2.053354744	5.70E-04	0.257512175	7.15E-05
SF380	SurSt	SEGMENT380	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000115016	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.720581888	0.05495474	0.270829685	0.000262338	0.005853156	0.002000492	0.001784298	7.10106E-06	1.046366313	2.91E-04	0.009907384	2.75E-06
SF387	SurSt	SEGMENT387	0.018418322	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.567019439	0.043243393	0.213113456	0.454960973	0.414196096	0.141563972	0.28573323	0.001137148	0.823376288	2.29E-04	1.297591418	3.60E-04
SF388	SurSt	SEGMENT388	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.07938222	0.006054037	0.029835695	0	0	0	0	0	0.115271953	3.20E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000506284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.197538805	0.167593961	0.825941858	0.058648002	0.060402462	0.020644358	0.007854259	3.1258E-05	3.191074623	8.86E-04	0.147580338	4.10E-05
SF392	SurSt	SEGMENT392	0.000927563	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.600435965	0.045791884	0.22567301	0.032344278	0.02408658	0.008232313	0.014389784	5.72678E-05	0.871900858	2.42E-04	0.079110223	2.20E-05
SF393	SurSt	SEGMENT393	0.000265095	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.73080197	0.055734168	0.274670889	0	0.010031562	0.003428588	0.004112562	1.6367E-05	1.061207026	2.95E-04	0.01758908	4.89E-06
SF394	SurSt	SEGMENT394	0.00770329	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.580778957	0.120557146	0.594133539	0.231006898	0.179511283	0.061353379	0.119505239	0.000475601	2.295469642	6.38E-04	0.5918524	1.64E-04
SF396	SurSt	SEGMENT396	0.006045771	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.474985859	0.1124889	0.554371353	0.268575243	0.1993321	0.068127739	0.093791264	0.000373266	2.141846111	5.95E-04	0.630199611	1.75E-04
SF397	SurSt	SEGMENT397	0.001803226	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.318545468	0.024293676	0.119724865	0.060307949	0.021055847	0.007196469	0.027974409	0.000111331	0.462564009	1.28E-04	0.116646006	3.24E-05
SF398	SurSt	SEGMENT398	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.686135494	0.052327706	0.257883057	0.042535634	0.014885702	0.005087636	0	0	0.996346257	2.77E-04	0.062508972	1.74E-05
SF399	SurSt	SEGMENT399	0.002405717	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.29580655	0.251352683	1.238724239	0.11937649	0.100269207	0.034270017	0.037321162	0.000148529	4.785883472	1.33E-03	0.291385405	8.09E-05
SF400	SurSt	SEGMENT400	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.718539719	0.054798995	0.270062139	0.004720206	0.001961411	0.000670371	0	0	1.043400853	2.90E-04	0.007351988	2.04E-06
SF401	SurSt	SEGMENT401	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.51936229	0.039608849	0.195201583	0	0	0	0	0	0.754172722	2.09E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.270598788	0.096901444	0.477552761	0.01201083	0.008918248	0.00304808	0	0	1.845052993	5.13E-04	0.023977158	6.66E-06
SF404	SurSt	SEGMENT404	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.322011734	0.024558029	0.121027656	0	0	0	0	0	0.467597419	1.30E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.399146869	0.030440693	0.150018787	0	0	0	0	0	0.579606349	1.61E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179372646	0.013679746	0.067416956	0	0	0	0	0	0.260469348	7.24E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000152166	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.52159092	0.116043207	0.571887799	0.012056277	0.008637275	0.002952049	0.002360638	9.39476E-06	2.209521926	6.14E-04	0.026015634	7.23E-06
SF409	SurSt	SEGMENT409	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.596313886	0.121741908	0.599972321	0.024293865	0.012213645	0.00417438	0	0	2.318028115	6.44E-04	0.04068189	1.13E-05
SF410	SurSt	SEGMENT410	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.379778583	0.028963583	0.142739244	0	0	0	0	0	0.551481409	1.53E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.656964992	0.050103036	0.246919365	0	0	0	0	0	0.953987393	2.65E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.065928079	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.280367642	0.731236926	0.249922209	1.022777343	0.004070401	0	0.00E+00	3.288374521	9.13E-04
SF424	SurSt	SEGMENT424	0.008311352	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.128938429	0.000513143	0	0.00E+00	0.129451573	3.60E-05
SF425	SurSt	SEGMENT425	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.507159641	0.038678222	0.190615235	0	0	0	0	0	0.736453098	2.05E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.006366947	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.838470796	0.521531818	2.570229595	0.166541624	0.097682837	0.033386047	0.098773841	0.000393095	9.930232209	2.76E-03	0.396777444	1.10E-04
SF432	SurSt	SEGMENT432	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.789943855	0.060244588	0.296899283	0	0	0	0	0	1.147087726	3.19E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.078375527	0.005977262	0.029457331	9.03662E-05	0	0	0	0	0.11381012	3.16E-05	9.03662E-05	2.51E-08
SF458	SurSt	SEGMENT458	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.134876262	0.010286256	0.050693053	0	0	0	0	0	0.195855571	5.44E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.28249829	0.174073345	0.85787376	0.025833602	0.019481612	0.006658427	0	0	3.314445394	9.21E-04	0.051973641	1.44E-05
SF464	SurSt	SEGMENT464	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.371231258	0.409633687	2.018769686	0.109956193	0.032152678	0.010989145	0	0	7.799634631	2.17E-03	0.153098015	4.25E-05
SF479	SurSt	SEGMENT479	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.235838964	0.017986115	0.088639742	0.0002592	0	0	0	0	0.342464821	9.51E-05	0.0002592	7.20E-08
SF48	SurSt	SEGMENT48	0.001353612	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.214701658	0.016374091	0.080695315	0.025471374	0.012805633	0.00437671	0.020999306	8.3572E-05	0.311771064	8.66E-05	0.063736595	1.77E-05
SF488	SurSt	SEGMENT488	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.006555548	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.101699698	0.00040474	0	0.00E+00	0.102104438	2.84E-05
SF50	SurSt	SEGMENT50	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.209625057	0.321044496	1.582181635	0.473291134	0.245049583	0.083753064	0	0	6.112851188	1.70E-03	0.802093781	2.23E-04
SF500	SurSt	SEGMENT500	0.003923193	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.060862575	0.000242218	0	0.00E+00	0.061104793	1.70E-05
SF502	SurSt	SEGMENT502	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.160471822	0.012238286	0.060313108	0.004212618	0.005894677	0.002014683	0	0	0.233023216	6.47E-05	0.012121978	3.37E-06
SF51	SurSt	SEGMENT51	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.077209484	0.158417119	0.780716252	0.062495583	0.037370054	0.01277234	0	0	3.016342855	8.38E-04	0.112637976	3.13E-05
SF52	SurSt	SEGMENT52	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.393635713	0.335077957	1.65134178	0.610226281	0.410549605	0.140317674	0	0	6.380055449	1.77E-03	1.16109356	3.23E-04
SF53	SurSt	SEGMENT53	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.494685989	0.037726926	0.185927031	0.033966106	0	0	0	0	0.718339945	2.00E-04	0.033966106	9.44E-06
SF54	SurSt	SEGMENT54	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.116233647	0.008864488	0.043686252	0	0	0	0	0	0.168784388	4.69E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.16541541	0.54646605	2.693111267	0.087268144	0.065810574	0.022492743	0	0	10.40499273	2.89E-03	0.175571461	4.88E-05
SF56	SurSt	SEGMENT56	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.963312936	0.302259652	1.489605572	0.036940864	0.040239061	0.013752909	0	0	5.755178159	1.60E-03	0.090932834	2.53E-05
SF57	SurSt	SEGMENT57	0.000244156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.048509019	0.003699511	0.018232046	0.004802475	0.001979829	0.000676666	0.003787724	1.50742E-05	0.070440576	1.96E-05	0.011261768	3.13E-06
SF58	SurSt	SEGMENT58	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.129060328	0.009842707	0.048507142	0	0	0	0	0	0.187410178	5.21E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001148046	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.122385323	0.009333642	0.045998351	0.016790719	0.010551835	0.003606407	0.017810246	7.08804E-05	0.177717317	4.94E-05	0.048830087	1.36E-05
SF60	SurSt	SEGMENT60	0.003208667	0.036750011	0.

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.001382742	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.857962551	0.065431992	0.322464013	0.04069493	0.018064533	0.006174097	0.021451217	8.53705E-05	1.245858556	3.46E-04	0.086470148	2.40E-05
SF67	SurSt	SEGMENT67	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.697684375	0.053208475	0.262223687	0	0	0	0	0	1.013116537	2.81E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.170068061	0.089234529	0.439768429	0.00695991	0.005623501	0.001922001	0	0	1.699071019	4.72E-04	0.014505412	4.03E-06
SF69	SurSt	SEGMENT69	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.311546496	0.176288688	0.868791487	0.122576311	0.068787635	0.023510243	0	0	3.356626672	9.32E-04	0.214874189	5.97E-05
SF70	SurSt	SEGMENT70	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.094158564	0.083445338	0.411237952	0.127469062	0.070208206	0.023995766	0	0	1.588841853	4.41E-04	0.221673034	6.16E-05
SF71	SurSt	SEGMENT71	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.790446237	0.060282902	0.297088102	0	0	0	0	0	1.147817241	3.19E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.416875687	0.031792771	0.156682138	0.00045817	0	0	0	0	0.605350596	1.68E-04	0.00045817	1.27E-07
SF73	SurSt	SEGMENT73	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.891514583	0.220519602	1.086771674	0.35218525	0.233027818	0.079644264	0	0	4.198805859	1.17E-03	0.664857332	1.85E-04
SF74	SurSt	SEGMENT74	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.868705201	0.066251274	0.326501623	0	0	0	0	0	1.261458098	3.50E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.720046396	0.054913901	0.270628421	0.005953463	0.004323338	0.001477631	0	0	1.045588718	2.90E-04	0.011754432	3.27E-06
SF76	SurSt	SEGMENT76	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.377984507	0.105091151	0.517913532	0.011813719	0.021447474	0.007330319	0	0	2.000989189	5.56E-04	0.040591512	1.13E-05
SF77	SurSt	SEGMENT77	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.202550629	0.015447401	0.076128368	0.0032423	0	0	0	0	0.294126397	8.17E-05	0.0032423	9.01E-07
SF80	SurSt	SEGMENT80	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.069779972	0.005321727	0.026226704	0.002304338	0	0	0	0	0.101328404	2.81E-05	0.002304338	6.40E-07
SF81	SurSt	SEGMENT81	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.104772725	0.007990428	0.039378681	0	0	0	0	0	0.152141834	4.23E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001051679	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.00740841	0.007267269	0.002483808	0.016315249	6.49307E-05	0	0.00E+00	0.033539666	9.32E-06
SF83	SurSt	SEGMENT83	0.000208447	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.001200429	0	0	0.003233752	1.28695E-05	0	0.00E+00	0.00444705	1.24E-06
SF85	SurSt	SEGMENT85	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.083745779	0.006386821	0.031475733	0	0	0	0	0	0.121608333	3.38E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001145821	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023248206	0.00177301	0.008737806	0.009097377	0.003148111	0.001075962	0.017775731	7.0743E-05	0.033759022	9.38E-06	0.031167924	8.66E-06
SF87	SurSt	SEGMENT87	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.452626667	0.034519298	0.170119094	0	0	0	0	0	0.657265058	1.83E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.452248469	0.034490455	0.169976949	0	0	0	0	0	0.656715872	1.82E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.013074827	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.120279142	0.085437408	0.421055334	0.105142471	0.091976336	0.031435679	0.202836739	0.00080724	1.626771883	4.52E-04	0.432198464	1.20E-04
TDRWBOFI	SurSt	TDRWBOFF	0.001585405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.632407006	0.048230136	0.237689281	0.035799719	0.02249771	0.007689269	0.024595234	9.78829E-05	0.918326423	2.55E-04	0.090679814	2.52E-05
FRWY27	Freeway	FRWY27	0.163299278	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.013726048	0.955587712	0.326600837	2.53334854	0.0100821	0	0.00E+00	4.839345238	1.34E-03
FRWY28	Freeway	FRWY28	0.226132114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.403778494	1.323270209	0.452267388	3.508107743	0.013961401	0	0.00E+00	6.701385234	1.86E-03
FRWY29	Freeway	FRWY29	0.225237059	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.398222192	1.318032567	0.450477266	3.494222284	0.01390614	0	0.00E+00	6.674860448	1.85E-03
FRWY30	Freeway	FRWY30	0.220761218	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.661655049	1.503702961	0.513935707	3.424786181	0.013629802	0	0.00E+00	7.117709699	1.98E-03
FRWY31	Freeway	FRWY31	0.518868219	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.616191358	3.272446743	1.118457084	8.049478608	0.032034933	0	0.00E+00	16.08860873	4.47E-03
FRWY32	Freeway	FRWY32	0.170518344	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.307248421	1.075441086	0.367564332	2.645341757	0.010527806	0	0.00E+00	5.406123402	1.50E-03
FRWY33	Freeway	FRWY33	0.302129565	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.480846393	1.870853636	0.639420491	4.687096607	0.018653485	0	0.00E+00	9.696870611	2.69E-03
FRWY34	Freeway	FRWY34	0.247352504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.148237568	1.62002697	0.553692935	3.837310937	0.015271548	0	0.00E+00	8.174539958	2.27E-03
FRWY35	Freeway	FRWY35	0.03568152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.488313521	0.368246551	0.125859333	0.5535464	0.002202978	0	0.00E+00	1.538168782	4.27E-04
FRWY36	Freeway	FRWY36	0.129462805	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.948915896	1.469714691	0.502319193	2.008425345	0.007993036	0	0.00E+00	5.93736816	1.65E-03
FRWY37	Freeway	FRWY37	0.053973002	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.812502411	0.612723582	0.20941671	0.837311881	0.003332294	0	0.00E+00	2.475286878	6.88E-04
FRWY101	Freeway	FRWY101	0.024181381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.364023305	0.274516925	0.093824415	0.375138627	0.001492959	0	0.00E+00	1.108996231	3.08E-04
172	Freeway	172	0.021296764	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.330388028	0.001314863	0	0.00E+00	0.331702891	9.21E-05
173	Freeway	173	0.017749906	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.275363732	0.00109588	0	0.00E+00	0.276459612	7.68E-05
174	Freeway	174	0.008054782	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.084552527	0.006448347	0.031778948	0	0	0	0.124958117	0.000497302	0.122779823	3.41E-05	0.125455419	3.48E-05
																				403.7685838	4.67E-03		

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	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	49.41023728	3.768241709	18.57076793	4.348760273	3.716245194	1.270138551	7.057468842	0.02808698	71.74924692	8.30E-04	16.42069984	1.90E-04
IN02	Onsite	SEGMENT02	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.35844095	4.908257375	24.18902918	7.96709689	4.413437949	1.508425141	8.645035953	0.034405104	93.4557275	1.08E-03	22.56840104	2.61E-04
IN03	Onsite	SEGMENT03	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.6688076	0.889914518	4.385704863	1.127658171	0.660321408	0.225684699	0.598317559	0.002381156	16.94442698	1.96E-04	2.614362993	3.03E-05
IN05	Onsite	SEGMENT05	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	100.1066065	7.63456949	37.62492674	9.423317424	4.878984281	1.6675396	0.758696392	0.003019424	145.3661027	1.68E-03	16.73155712	1.94E-04
IN06	Onsite	SEGMENT06	2	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	196.5041727	14.98627127	73.85581589	25.355717	14.51149084	4.959738388	28.57357846	0.113715772	285.3462598	3.30E-03	73.51424046	8.51E-04
IN08	Onsite	SEGMENT08	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	150.9463386	11.51183076	56.73296829	11.42649366	5.575180256	1.90548551	0	0	219.1911377	2.54E-03	18.90715943	2.19E-04
IN11	Onsite	SEGMENT11	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.51628635	0.878282578	4.328379968	0	0.500173362	0.170949288	0	0	16.7229489	1.94E-04	0.67112265	7.77E-06
IN12	Onsite	SEGMENT12	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.414370384	0.018097336	0.006185309	0	0	0	0.00E+00	0.438653029	5.08E-06
IN14	Onsite	SEGMENT14	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	83.04397596	6.333298344	31.21196113	13.31390556	2.527519206	0.863855697	6.900848519	0.027463669	120.5892354	1.40E-03	23.63359265	2.74E-04
IN18	Onsite	SEGMENT18	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.56208835	1.491890776	7.352383289	1.811525628	0.687306706	0.234907736	1.057875951	0.004210085	28.40636241	3.29E-04	3.795826104	4.39E-05
IN19	Onsite	SEGMENT19	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	198.7874074	15.16040078	74.71396645	13.81291653	8.44962214	2.887912465	15.8686297	0.063153219	288.6617746	3.34E-03	41.08223405	4.75E-04
IN21	Onsite	SEGMENT21	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.88796104	2.584444748	12.73674232	5.906829012	3.422589614	1.169772925	2.391122355	0.009516075	49.20914811	5.70E-04	12.89982998	1.49E-04
IN24	Onsite	SEGMENT24	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	60.16801947	4.588677429	22.61406518	8.901833055	5.186401251	1.772608594	7.778919125	0.030958173	87.37076208	1.01E-03	23.6707202	2.74E-04
IN29	Onsite	SEGMENT29	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.34154475	1.627599937	8.021189467	1.492458977	0.622740556	0.212840312	1.285455689	0.005115796	30.99033415	3.59E-04	3.618611329	4.19E-05
IN30	Onsite	SEGMENT30	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.135017373	2.118438604	0.724040099	7.249005999	0.02884925	0	0.00E+00	15.25535133	1.77E-04
IN31	Onsite	SEGMENT31	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.90297063	1.212830388	5.977109062	0.917617077	0.360812161	0.123318407	0.197308798	0.00078524	23.09291008	2.67E-04	1.599841683	1.85E-05
SF09	SurSt	SEGMENT09	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	86.64792442	6.608151282	32.56650007	8.034034878	5.772623218	1.97296758	0	0	125.8225758	1.46E-03	15.77962568	1.83E-04
SF10	SurSt	SEGMENT10	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.580144295	0.120508744	0.593895003	0	0.408327334	0.139558146	0	0	2.294548041	2.66E-05	0.54788548	6.34E-06
SF104	SurSt	SEGMENT104	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.28811992	1.013410388	4.994321112	0.112959618	0.05914507	0.020214606	0.10935509	0.000435206	19.29585142	2.23E-04	0.30210959	3.50E-06
SF106	SurSt	SEGMENT106	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.96079041	1.29350437	6.374689131	0.037182987	0	0	0	0	24.62898391	2.85E-04	0.037182987	4.30E-07
SF107	SurSt	SEGMENT107	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.06742314	0.844050297	4.159675362	0.09979412	0.066851363	0.022848464	0.089325013	0.000355491	16.07114879	1.86E-04	0.279174451	3.23E-06
SF108	SurSt	SEGMENT108	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.27581103	1.241264834	6.117240598	0.001868597	0	0	0.00309586	1.23208E-05	23.63431646	2.74E-04	0.004976778	5.76E-08
SF109	SurSt	SEGMENT109	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.748081062	0.5146383	2.536256741	0	0	0	0	0	9.798976104	1.13E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.79731549	1.509830231	7.44079308	0.086492857	0.182632562	0.06242017	0.199659903	0.000794597	28.7479388	3.33E-04	0.532000089	6.16E-06
SF111	SurSt	SEGMENT111	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.119550417	0.314175008	1.548327209	0	0	0	0	0	5.982052634	6.92E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.71298573	1.579663265	7.784946445	0.236565772	0.197451061	0.067484838	0.603208699	0.002400621	30.07759543	3.48E-04	1.107110991	1.28E-05
SF113	SurSt	SEGMENT113	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.38623952	0.258249498	1.272713343	0	0	0	0.034840279	0.000138656	4.917202362	5.69E-05	0.034978934	4.05E-07
SF114	SurSt	SEGMENT114	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.276334994	0.478660873	2.358951647	0	0	0	0.072003243	0.000286555	9.113947514	1.05E-04	0.072289798	8.37E-07
SF115	SurSt	SEGMENT115	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.82282583	1.435511369	7.074532515	0.0909524	0.160040864	0.054698778	0.276145253	0.00109899	27.33286971	3.16E-04	0.582936285	6.75E-06
SF116	SurSt	SEGMENT116	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.593240383	0.579093862	2.853908679	0.087522452	0.012375441	0.004229679	0.018641405	7.41882E-05	11.02624292	1.28E-04	0.122843165	1.42E-06
SF117	SurSt	SEGMENT117	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.877881017	0.524537415	2.585041871	0	0	0	0.002380364	9.47326E-06	9.987460303	1.16E-04	0.002389838	2.77E-08
SF118	SurSt	SEGMENT118	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.81667834	1.129984966	5.568827636	0.126600976	0.139760713	0.047767426	0.238517862	0.000949242	21.51549094	2.49E-04	0.55359622	6.41E-06
SF119	SurSt	SEGMENT119	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.90392366	0.297730365	1.467284196	0.008360098	0	0	0	0	5.668938221	6.56E-05	0.008360098	9.68E-08
SF120	SurSt	SEGMENT120	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.888744062	0.067779526	0.334033201	0	0.01311828	0.004483567	0.386982176	0.001540093	1.290556789	1.49E-05	0.406124116	4.70E-06
SF121	SurSt	SEGMENT121	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.22163074	0.855810847	4.217634073	1.118092852	0	0	0.124477921	0.000495391	16.29507566	1.89E-04	1.243066165	1.44E-05
SF122	SurSt	SEGMENT122	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.819505767	0.215027893	1.059707262	0	0.003940319	0.001346722	0.276275238	0.001099507	4.094240923	4.74E-05	0.282661787	3.27E-06
SF123	SurSt	SEGMENT123	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.596030614	0.274249089	1.35156303	0	0	0	0	0	5.221842733	6.04E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.85883068	0.82814212	4.081276181	0.170877677	0.115975907	0.039638254	0.231180197	0.00092004	15.76824898	1.83E-04	0.558592075	6.47E-06
SF125	SurSt	SEGMENT125	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.894959712	0.297046735	1.463915109	0	0	0	0	0	5.655921556	6.55E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.650930972	0.354700423	1.74804584	0.165364115	0.112233813	0.038359281	0.207762397	0.000826843	6.753677236	7.82E-05	0.524546448	6.07E-06
SF127	SurSt	SEGMENT127	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.025198748	0	0	1.204304567	0.004792834	0	0.00E+00	1.23429615	1.43E-05
SF128	SurSt	SEGMENT128	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.3241152	0.329776017	1.625212593	0	0	0	0	0	6.27910381	7.27E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.633862882	0.124605559	0.614085058	0.17589972	0.132649337	0.0453369	0.217524906	0.000865695	2.372553499	2.75E-05	0.572276558	6.62E-06
SF13	SurSt	SEGMENT13	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.798358283	0.137150701	0.675910422	0.44420175	0.379900203	0.129842319	1.321617234	0.00525971	2.611419406	3.02E-05	2.280821215	2.64E-05
SF130	SurSt	SEGMENT130	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.158381129	0.240872017	1.187073089	0	0	0	0	0	4.586326235	5.31E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.722461908	0.360155687	1.774930641	0	0	0	0	0	6.857548236	7.94E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.346776494	0.331504267	1.633729809	0	0	0	0	0	6.31201057	7.31E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.765963654	0.210944537	1.039583535	0	0	0	0	0	4.016491725	4.65E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.656256151	0.202577761	0.998350124	0.174361051	0.131488998	0.044940319	0.215622124	0.000858123	3.857184036	4.46E-05	0.567270616	6.57E-06
SF136	SurSt	SEGMENT136	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.258557097	0.629833837	3.103967026	0.083996337	0	0	0	0	11.99235796	1.39E-04	0.083996337	9.72E-07
SF137	SurSt	SEGMENT137	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.149421163	0.24018869	1.183705498	0	0	0	0.034791828	0.000138463	4.573315351	5.29E-05	0.034930291	4.04E-07
SF139	SurSt	SEGMENT139	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.28385246	0.402969796	1.985928488	0.10772816	0.081239863	0.027766166	0	0	7.672750744	8.88E-05	0.216734189	2.51E-06
SF140	SurSt	SEGMENT140	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.615425579	0.199463842	0.983004012	0	0	0	0	0	3.797893432	4.40E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.64905563	1.727316459	8.512615586	0.254714753	0	0	0	0	32.88898768	3.81E-04	0.254714753	2.95E-06
SF142	SurSt	SEGMENT142	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.952475186	0.148904333	0.733835042	0	0	0	0.00032865	1.30795E-06	2.835214562	3.28E-05	0.000329958	3.82E-09
SF143	SurSt	SEGMENT143	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.63190592	1.039629018	5.123532596	0.318164473	0.184527722	0.063067898	0	0	19.79506753	2.29E-04	0.565760094	6.55E-06
SF144	SurSt	SEGMENT144	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.49457488	1.02915555	5.071916918	0.284461325	0.108356136	0.037033968	0	0	19.59564735	2.27E-04	0.429851429	4.98E-06
SF145	SurSt	SEGMENT145	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.064224173	0.691277546	3.40677586	0.506364732	0.289481474	0.098938999	0	0	13.16227758	1.52E-04	0.894785205	1.04E-05
SF146	SurSt	SEGMENT146	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.330942736	0.559089891	2.755324478	0.001738909	0	0	0	0	10.64535711	1.23E-04	0.001738909	2.01E-08
SF147	SurSt	SEGMENT147	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.729448845	0.360688541	1.777556672	0.4327357	0.261129209	0.08924876	0	0	6.867694058	7.95E-05	0.783113669	9.06E-06
SF148	SurSt	SEGMENT148	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.317215926	0.40551424	1.9984681	0.024043338	0	0	0.218082555	0.000867915	7.721198266	8.94E-05	0.242993808	2.81E-06
SF149	SurSt	SEGMENT149	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.230611879	0.170116259	0.838372326	0.542887404	0.325660489	0.111304265	0	0	3.239100464	3.75E-05	0.979852158	1.13E-05
SF150	SurSt	SEGMENT150	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.365746426	0.256686605	1.265011043	0	0	0	0	0	4.887444074	5.66E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.437491801	0.338422615	1.667825029	0.612673955	0.380494576	0.130045464	0.017332048	6.89773E-05	6.443739445	7.46E-05	1.140615019	1.32E-05
SF152	SurSt	SEGMENT152	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.289747989	0.099030089	1.130641857	0.004499675	0	0.00E+00	1.52391961	1.76E-05
SF153	SurSt	SEGMENT153	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.060229043	0.538444076	2.653577119	0.596575942	0.411327368	0.140583498	0	0	10.25225024	1.19E-04	1.148486807	1.33E-05
SF154	SurSt	SEGMENT154	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.422991498	0.261052366	1.286526522	0	0	0	0	0	4.970570385	5.75E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.394728836	0.716483284	3.530995571	1.158745548	0.711549031	0.243193279	0	0	13.64220769	1.58E-04	2.113487857	2.45E-05
SF156	SurSt	SEGMENT156	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.403219769	0.335808879	1.654943934	0.412021212	0.260998973	0.089204248	0	0	6.393972582	7.40E-05	0.762224433	8.82E-06
SF157	SurSt	SEGMENT157	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.703676468	0.358723026	1.76787016	1.288474529	0.688997574	0.235485641	0	0	6.830269655	7.91E-05	2.212957744	2.56E-05
SF160	SurSt	SEGMENT160	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.199159249	0.472775112	2.329945253	0	0	0	0	0	9.001879613	1.04E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.411861723	0.26020356	1.282343412	2.00480283	1.483487775	0.507026559	0	0	4.954408695	5.73E-05	3.995317163	4.62E-05
SF162	SurSt	SEGMENT162	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.0139949	2.594056643	12.78411196	3.735058426	2.876904666	0.983268684	0	0	49.3921635	5.72E-04	7.595231776	8.79E-05
SF163	SurSt	SEGMENT163	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.99618549	0.533559833	2.629506644	0.261073401	0.234338778	0.080092324	0	0	10.15925176	1.18E-04	0.575504503	6.66E-06
SF164	SurSt	SEGMENT164	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.218463913	0.321718586	1.585503707	0	0	0	0	0	6.125686206	7.09E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	65.16100696	4.969464584	24.49067248	6.913429574	4.841152875	1.654609579	0	0	94.62114402	1.10E-03	13.40919203	1.55E-04
SF168	SurSt	SEGMENT168	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.72721615	1.809541716	8.917840694	0.664644164	0.559218176	0.191129628	0	0	34.45459856	3.99E-04	1.414991968	1.64E-05
SF169	SurSt	SEGMENT169	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.815676683	0.596057831	2.937511048	0	0	0	0	0	11.34924556	1.31E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.23862184	1.390957407	6.854960271	1.008812317	0.27920663	0.095427262	0.005450676	2.16923E-05	26.48453952	3.07E-04	1.388918577	1.61E-05
SF171	SurSt	SEGMENT171	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.401918743	0.335709657	1.654454945	0.390362317	0.168216958	0.057493204	0	0	6.392083346	7.40E-05	0.616072479	7.13E-06
SF172	SurSt	SEGMENT172	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.933769672	0.757592905	3.733593308	0.742728072	0.320060241	0.109390212	0	0	14.42495589	1.67E-04	1.172178524	1.36E-05
SF173	SurSt	SEGMENT173	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.204925928	1.665462433	0.569221871	1.956164927	0.007785052	0	0.00E+00	6.403560211	7.41E-05
SF178	SurSt	SEGMENT178	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.07985627	1.073791679	5.291894103	1.393929609	0.574649951	0.196403902	1.099395785	0.004375323	20.44554205	2.37E-04	3.26875457	3.78E-05
SF179	SurSt	SEGMENT179	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.047872291	3.594937994	1.228678167	4.193346872	0.016688483	0	0.00E+00	14.08152381	1.63E-04
SF180	SurSt	SEGMENT180	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.39489701	0.792760502	3.906907368	0	0	0	0	0	15.09456488	1.75E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.240546823	0.094609549	0.466257772	0.147071057	0.114870131	0.039260322	0	0	1.801414144	2.08E-05	0.30120151	3.49E-06
SF195	SurSt	SEGMENT195	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.865188025	0.065983039	0.325179698	0.212047743	0.137065073	0.04684611	0	0	1.256350762	1.45E-05	0.395958926	4.58E-06
SF196	SurSt	SEGMENT196	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.499477188	0.038092324	0.187727796	0.688938788	0.552528682	0.188843293	0	0	0.725297308	8.39E-06	1.430310763	1.66E-05
SF198	SurSt	SEGMENT198	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.609322975	0.275262823	1.356558945	0	0	0	0	0	5.241144742	6.07E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.434859669	0.1094287	0.539289981	0	0	0	0	0	2.08357835	2.41E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.152208145	0.164136846	0.808904393	1.649399127	1.017690035	0.347826174	0	0	3.125249384	3.62E-05	3.014915336	3.49E-05
SF205	SurSt	SEGMENT205	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.88155494	1.745047878	8.600000123	0.481090328	0.725598805	0.247995212	0	0	33.22660294	3.85E-04	1.454684345	1.68E-05
SF206	SurSt	SEGMENT206	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.52203145	0.573663156	2.827144902	0	0	0	0	0	10.92283951	1.26E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	36.8433719	2.809837361	13.84752932	0.836939457	1.262304051	0.43143037	0	0	53.50073858	6.19E-04	2.530673878	2.93E-05
SF283	SurSt	SEGMENT283	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.090595187	0.006909187	0.034050073	0	0.032658715	0.011162098	0.098184838	0.000390751	0.131554447	1.52E-06	0.142396403	1.65E-06
SF284	SurSt	SEGMENT284	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.083951242	0.082351854	0.028146223	0.184882516	0.000735787	0	0.00E+00	0.380067621	4.40E-06
SF285	SurSt	SEGMENT285	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.078587684	0.00031276	0	0.00E+00	0.078900444	9.13E-07
SF286	SurSt	SEGMENT286	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.026053965	0.154515774	0.761489523	0.133735931	0.10505502	0.035905712	0	0	2.942059261	3.41E-05	0.274696663	3.18E-06
SF287	SurSt	SEGMENT287	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.949556744	0.072417368	0.356889562	0.15589703	0.044506722	0.015211511	0.27698406	0.001102328	1.378863673	1.60E-05	0.493701652	5.71E-06
SF288	SurSt	SEGMENT288	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.645910242	0.125524344	0.618613041	0	0	0	0.003345283	1.33134E-05	2.390047627	2.77E-05	0.003358597	3.89E-08
SF289	SurSt	SEGMENT289	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.233137404	0.017780082	0.087624364	0.091230215	0.03156985	0.010789946	0.178258391	0.000709424	0.33854185	3.92E-06	0.312557827	3.62E-06
SF290	SurSt	SEGMENT290	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.516333094	0.002054878	0	0.00E+00	0.518387972	6.00E-06
SF294	SurSt	SEGMENT294	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.187858208	0.243120068	1.198152007	0	0	0	0	0	4.629130283	5.36E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.51664304	0.49698782	2.449271087	0.258750659	0.180797775	0.061793077	0	0	9.462901948	1.10E-04	0.501341511	5.80E-06
SF302	SurSt	SEGMENT302	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.07953751	0.768709801	3.788379944	0.357935241	0.243766324	0.083314472	0	0	14.63662726	1.69E-04	0.685016036	7.93E-06
SF303	SurSt	SEGMENT303	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	2.133511195	0.008490847	0	0.00E+00	2.142002041	2.48E-05
SF304	SurSt	SEGMENT304	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.92604333	0.117436001	0.040137285	0	0	0	0.00E+00	1.083616615	1.25E-05
SF306	SurSt	SEGMENT306	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.19330559	0.167271117	0.82435081	1.664471941	1.329014734	0.454230752	1.153508332	0.004590678	3.184927517	3.69E-05	4.605816436	5.33E-05
SF32	SurSt	SEGMENT32	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	40.79376315	3.111111547	15.33227829	3.004250103	2.113267842	0.722272836	0	0	59.23715298	6.86E-04	5.83979078	6.76E-05
SF33	SurSt	SEGMENT33	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.278860247	1.073088176	0.366760154	0	0	0	0.00E+00	1.718708577	1.99E-05
SF340	SurSt	SEGMENT340	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.252283459	0.019240245	0.094820382	0.343561152	0.211979475	0.07245036	0	0	0.366344086	4.24E-06	0.627990988	7.27E-06
SF35	SurSt	SEGMENT35	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.480831396	0.483776855	0.165345289	1.526971795	0.00607697	0	0.00E+00	2.663002305	3.08E-05
SF36	SurSt	SEGMENT36	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.29619958	2.615578812	12.8901782	3.156910643	2.359984973	0.806595835	0	0	49.80195659	5.76E-04	6.32349145	7.32E-05
SF37	SurSt	SEGMENT37	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.340526817	0.327752447	0.112019255	0.384960854	0.001532049	0	0.00E+00	1.166791422	1.35E-05
SF375	SurSt	SEGMENT375	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.14046133	1.078413687	5.314672427	1.278002473	0.966715264	0.330404013	0	0	20.53354744	2.38E-04	2.57512175	2.98E-05
SF380	SurSt	SEGMENT380	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.20581888	0.549547396	2.708296854	0.002623378	0.058531557	0.02000492	0.01784298	7.10106E-05	10.46366313	1.21E-04	0.099073845	1.15E-06
SF387	SurSt	SEGMENT387	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.670194392	0.432433928	2.131134558	4.54960973	4.141960957	1.415639715	2.857332299	0.011371475	8.233762877	9.53E-05	12.97591418	1.50E-04
SF388	SurSt	SEGMENT388	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.793822205	0.060540368	0.298356955	0	0	0	0	0	1.152719527	1.33E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.97538805	1.67593961	8.259418575	0.586480021	0.604024619	0.206443578	0.078542585	0.00031258	31.91074623	3.69E-04	1.475803384	1.71E-05
SF392	SurSt	SEGMENT392	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.004359646	0.457918838	2.256730097	0.323442782	0.240865798	0.08232313	0.143897839	0.000572678	8.719008581	1.01E-04	0.791102226	9.16E-06
SF393	SurSt	SEGMENT393	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.308019697	0.55734168	2.746708887	0	0.100315625	0.034285882	0.041125624	0.00016367	10.61207026	1.23E-04	0.1758908	2.04E-06
SF394	SurSt	SEGMENT394	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.80778957	1.205571462	5.941335393	2.310068975	1.795112825	0.613533791	1.195052391	0.004756013	22.95469642	2.66E-04	5.918523995	6.85E-05
SF396	SurSt	SEGMENT396	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.74985859	1.124888998	5.543713527	2.685752426	1.993320996	0.681277394	0.937912635	0.00373266	21.41846111	2.48E-04	6.301996111	7.29E-05
SF397	SurSt	SEGMENT397	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.185454681	0.242936765	1.197248645	0.60307949	0.210558474	0.07196469	0.279744094	0.001113312	4.625640091	5.35E-05	1.16646006	1.35E-05
SF398	SurSt	SEGMENT398	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.861354939	0.523277063	2.578830568	0.425356338	0.14885702	0.050876363	0	0	9.96346257	1.15E-04	0.625089722	7.23E-06
SF399	SurSt	SEGMENT399	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	32.9580655	2.51352683	12.38724239	1.193764897	1.002692075	0.34270017	0.37321162	0.00148529	47.85883472	5.54E-04	2.913854052	3.37E-05
SF400	SurSt	SEGMENT400	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.185397192	0.547989949	2.700621391	0.047202057	0.019614107	0.006703711	0	0	10.43400853	1.21E-04	0.073519876	8.51E-07
SF401	SurSt	SEGMENT401	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.193622895	0.396088493	1.952015833	0	0	0	0	0	7.541727221	8.73E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	12.70598788	0.969014442	4.775527608	0.120108297	0.089182484	0.030480796	0	0	18.45052993	2.14E-04	0.239771577	2.78E-06
SF404	SurSt	SEGMENT404	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.220117342	0.245580292	1.210276557	0	0	0	0	0	4.675974191	5.41E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.991468687	0.304406933	1.500187871	0	0	0	0	0	5.796063492	6.71E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.793726461	0.136797458	0.674169558	0	0	0	0	0	2.604693478	3.01E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.2159092	1.160432065	5.718877994	0.120562769	0.086372752	0.029520485	0.023606381	9.39476E-05	22.09521926	2.56E-04	0.260156336	3.01E-06
SF409	SurSt	SEGMENT409	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.96313886	1.217419081	5.999723205	0.242938648	0.122136449	0.041743804	0	0	23.18028115	2.68E-04	0.406818902	4.71E-06
SF410	SurSt	SEGMENT410	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.797785825	0.289635827	1.427392441	0	0	0	0	0	5.514814094	6.38E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.569649921	0.501030357	2.469193649	0	0	0	0	0	9.539873927	1.10E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	12.80367642	7.312369257	2.499222093	10.22777343	0.040704007	0	0.00E+00	32.88374521	3.81E-04
SF424	SurSt	SEGMENT424	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.289384295	0.00513143	0	0.00E+00	1.294515725	1.50E-05
SF425	SurSt	SEGMENT425	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.071596412	0.386782217	1.906152352	0	0	0	0	0	7.364530981	8.52E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	68.38470796	5.215318181	25.70229595	1.665416238	0.976828367	0.33386047	0.98773841	0.003930954	99.30232209	1.15E-03	3.967774439	4.59E-05
SF432	SurSt	SEGMENT432	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.89943855	0.602445879	2.968992828	0	0	0	0	0	11.47087726	1.33E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.783755267	0.059772619	0.294573311	0.000903662	0	0	0	0	1.138101197	1.32E-05	0.000903662	1.05E-08
SF458	SurSt	SEGMENT458	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.348762624	0.102862562	0.506930528	0	0	0	0	0	1.958555714	2.27E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.8249829	1.740733445	8.5787376	0.258336018	0.194816124	0.066584269	0	0	33.14445394	3.84E-04	0.51973641	6.02E-06
SF464	SurSt	SEGMENT464	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	53.71231258	4.096336867	20.18769686	1.099561926	0.32152678	0.109891446	0	0	77.99634631	9.03E-04	1.530980153	1.77E-05
SF479	SurSt	SEGMENT479	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.358389639	0.179861152	0.886397417	0.002592004	0	0	0	0	3.424648208	3.96E-05	0.002592004	3.00E-08
SF48	SurSt	SEGMENT48	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.147016576	0.163740914	0.806953149	0.254713736	0.128056328	0.043767101	0.209993063	0.00083572	3.117710639	3.61E-05	0.637365948	7.38E-06
SF488	SurSt	SEGMENT488	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.016996984	0.004047396	0	0.00E+00	1.021044381	1.18E-05
SF50	SurSt	SEGMENT50	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	42.09625057	3.210444959	15.82181635	4.732911342	2.450495829	0.837530641	0	0	61.12851188	7.08E-04	8.020937813	9.28E-05
SF500	SurSt	SEGMENT500	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.608625753	0.00242218	0	0.00E+00	0.611047933	7.07E-06
SF502	SurSt	SEGMENT502	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.604718219	0.122382859	0.603131077	0.042126183	0.05894677	0.020146831	0	0	2.330232156	2.70E-05	0.121219784	1.40E-06
SF51	SurSt	SEGMENT51	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.77209484	1.584171185	7.807162522	0.624955826	0.373700536	0.127723396	0	0	30.16342855	3.49E-04	1.126379758	1.30E-05
SF52	SurSt	SEGMENT52	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	43.93635713	3.350779567	16.5134178	6.102262813	4.105496047	1.403176735	0	0	63.80055449	7.38E-04	11.6109356	1.34E-04
SF53	SurSt	SEGMENT53	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.946859887	0.377269262	1.859270305	0.339661055	0	0	0	0	7.183399454	8.31E-05	0.339661055	3.93E-06
SF54	SurSt	SEGMENT54	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.162336471	0.088644884	0.436862522	0	0	0	0	0	1.687843878	1.95E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	71.6541541	5.464660503	26.93111267	0.872681443	0.658105739	0.224927427	0	0	104.0499273	1.20E-03	1.755714609	2.03E-05
SF56	SurSt	SEGMENT56	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.63312936	3.022596517	14.89605572	0.369408645	0.402390607	0.137529091	0	0	57.55178159	6.66E-04	0.909328343	1.05E-05
SF57	SurSt	SEGMENT57	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.485090189	0.036995108	0.182320463	0.04802475	0.019798288	0.00676666	0.037877241	0.000150742	0.704405761	8.15E-06	0.112617682	1.30E-06
SF58	SurSt	SEGMENT58	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.290603281	0.098427075	0.485071421	0	0	0	0	0	1.874101777	2.17E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.223853233	0.093336423	0.45998351	0.167907192	0.10551835	0.036064069	0.178102456	0.000708804	1.777173165	2.06E-05	0.488300871	5.65E-06
SF60	SurSt	SEGMENT60	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.682594411	0.204586432	1.008249322	0.232713111	0.185173887	0.063288745	0.497777553	0.001981031	3.895

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.579625506	0.654319924	3.224640135	0.406949301	0.180645327	0.061740973	0.214512168	0.000853705	12.45858556	1.44E-04	0.864701475	1.00E-05
SF67	SurSt	SEGMENT67	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.97684375	0.532084747	2.622236874	0	0	0	0	0	10.13116537	1.17E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.70068061	0.892345294	4.397684289	0.069599102	0.056235012	0.019220007	0	0	16.99071019	1.97E-04	0.145054121	1.68E-06
SF69	SurSt	SEGMENT69	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.11546496	1.762886883	8.687914874	1.225763106	0.687876352	0.235102429	0	0	33.56626672	3.88E-04	2.148741887	2.49E-05
SF70	SurSt	SEGMENT70	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.94158564	0.834453377	4.112379516	1.274690625	0.702082059	0.239957657	0	0	15.88841853	1.84E-04	2.216730341	2.57E-05
SF71	SurSt	SEGMENT71	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.90446237	0.602829017	2.970881023	0	0	0	0	0	11.47817241	1.33E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.168756865	0.317927708	1.566821383	0.0045817	0	0	0	0	6.053505956	7.01E-05	0.0045817	5.30E-08
SF73	SurSt	SEGMENT73	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	28.91514583	2.205196019	10.86771674	3.5218525	2.330278178	0.796442644	0	0	41.98805859	4.86E-04	6.648573323	7.70E-05
SF74	SurSt	SEGMENT74	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.687052009	0.662512741	3.265016234	0	0	0	0	0	12.61458098	1.46E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.200463956	0.549139006	2.706284213	0.059534632	0.043233381	0.014776308	0	0	10.45588718	1.21E-04	0.117544321	1.36E-06
SF76	SurSt	SEGMENT76	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.77984507	1.050911507	5.179135316	0.118137186	0.214474742	0.073303193	0	0	20.00989189	2.32E-04	0.405915121	4.70E-06
SF77	SurSt	SEGMENT77	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.025506288	0.154474006	0.761283679	0.032422999	0	0	0	0	2.941263972	3.40E-05	0.032422999	3.75E-07
SF80	SurSt	SEGMENT80	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.697799723	0.053217272	0.262267041	0.023043382	0	0	0	0	1.013284035	1.17E-05	0.023043382	2.67E-07
SF81	SurSt	SEGMENT81	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.047727251	0.079904282	0.393786808	0	0	0	0	0	1.521418341	1.76E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.074084096	0.072672691	0.024838078	0.163152488	0.000649307	0	0.00E+00	0.33539666	3.88E-06
SF83	SurSt	SEGMENT83	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.012004293	0	0	0.032337516	0.000128695	0	0.00E+00	0.044470505	5.15E-07
SF85	SurSt	SEGMENT85	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.837457791	0.063868209	0.314757329	0	0	0	0	0	1.216083329	1.41E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.232482063	0.017730103	0.087378055	0.090973771	0.031481109	0.010759616	0.177757313	0.00070743	0.337590221	3.91E-06	0.311679238	3.61E-06
SF87	SurSt	SEGMENT87	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.526266668	0.345192976	1.701190937	0	0	0	0	0	6.572650581	7.61E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.522484692	0.344904546	1.699769487	0	0	0	0	0	6.567158724	7.60E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.20279142	0.854374077	4.210553339	1.051424709	0.919763361	0.314356788	2.028367385	0.0080724	16.26771883	1.88E-04	4.321984644	5.00E-05
TDRWBOFI	SurSt	TDRWBOFF	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.324070062	0.482301359	2.376892805	0.357997191	0.224977098	0.076892689	0.245952338	0.000978829	9.183264227	1.06E-04	0.906798144	1.05E-05
FRWY27	Freeway	FRWY27	3	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.413758791	0.107819455	0.531359246	18.24706887	30.76992433	10.51654696	42.72740424	0.170044496	2.052937492	2.38E-05	102.4309889	1.19E-03
FRWY28	Freeway	FRWY28	4	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	17.13015727	1.306421031	6.438345428	26.32084677	43.93257094	15.01527727	59.16767286	0.235472697	24.87492373	2.88E-04	144.6718405	1.67E-03
FRWY29	Freeway	FRWY29	4	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.23107726	1.542910808	7.603821826	27.26533274	45.34032029	15.49641794	59.2937101	0.235974294	29.37780989	3.40E-04	147.6317554	1.71E-03
FRWY30	Freeway	FRWY30	4	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.62704556	3.02213254	14.89376913	27.58347381	44.35923734	15.16110334	57.94738218	0.230616242	57.54294723	6.66E-04	145.2818129	1.68E-03
FRWY31	Freeway	FRWY31	9	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	153.8175734	11.73080373	57.81211782	66.53792099	102.5366646	35.04498864	133.2635903	0.530356113	223.360495	2.59E-03	337.9135206	3.91E-03
FRWY32	Freeway	FRWY32	3	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	66.79211554	5.093860088	25.10372234	23.29279005	34.23487458	11.70079791	43.79510242	0.17429367	96.98969797	1.12E-03	113.1978586	1.31E-03
FRWY33	Freeway	FRWY33	5	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	124.8421495	9.521010637	46.92174564	42.58786308	61.11455209	20.88773603	76.95360429	0.306256303	181.2849057	2.10E-03	201.8500118	2.34E-03
FRWY34	Freeway	FRWY34	4	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	125.8306123	9.596395156	47.29325801	39.38435542	55.08091697	18.82555978	67.37432473	0.26813314	182.7202655	2.11E-03	180.93329	2.09E-03
FRWY35	Freeway	FRWY35	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	8.057173104	10.67914997	3.649920648	8.7560976	0.034847102	0	0.00E+00	31.17718842	3.61E-04
FRWY36	Freeway	FRWY36	2	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	88.33466598	6.736789602	33.20045951	40.92723381	58.78858762	20.09276772	34.54491593	0.137480217	128.2719151	1.48E-03	154.4909853	1.79E-03
FRWY37	Freeway	FRWY37	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	38.52638743	2.938191517	14.48008833	17.06255063	24.50894329	8.376668409	14.40176435	0.057315458	55.94466728	6.48E-04	64.40724214	7.45E-04
FRWY101	Freeway	FRWY101	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	4.368279663	7.411956984	2.533259193	5.552051672	0.022095792	0	0.00E+00	19.8876433	2.30E-04
172	Freeway	172	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.923591978	3.868313175	1.322112356	7.004226201	0.027875087	0	0.00E+00	14.1461188	1.64E-04
173	Freeway	173	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.740866242	4.433092184	1.515142567	7.159457041	0.028492867	0	0.00E+00	16.8770509	1.95E-04
174	Freeway	174	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.212556202	1.82882357	0.625055452	3.248911045	0.012929862	0	0.00E+00	6.92827613	8.02E-05
																				4867.60656	5.63E-02		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	2.40E-03	2.40E-03	0	0				
PH2	PH2	0.00E+00	1.66E-03	0	0				
IN01	SEGMENT01	5.51E-04	8.30E-04	1.32E-03	1.99E-03	1.30E-04	1.90E-04	3.13E-04	4.56E-04
IN02	SEGMENT02	7.13E-04	1.08E-03	1.71E-03	2.60E-03	1.79E-04	2.61E-04	4.30E-04	6.27E-04
IN03	SEGMENT03	1.52E-03	1.96E-04	3.65E-03	4.71E-03	2.03E-04	3.03E-05	4.87E-04	7.26E-04
IN05	SEGMENT05	1.14E-03	1.68E-03	2.73E-03	4.04E-03	1.02E-04	1.94E-04	2.46E-04	4.65E-04
IN06	SEGMENT06	2.11E-03	3.30E-03	5.06E-03	7.93E-03	5.82E-04	8.51E-04	1.40E-03	2.04E-03
IN08	SEGMENT08	1.73E-03	2.54E-03	4.15E-03	6.09E-03	1.23E-04	2.19E-04	2.96E-04	5.25E-04
IN11	SEGMENT11	0.00E+00	1.94E-04	0.00E+00	4.65E-04	8.77E-06	7.77E-06	2.10E-05	1.86E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-06	5.08E-06	6.71E-06	1.22E-05
IN14	SEGMENT14	1.17E-03	1.40E-03	2.81E-03	3.35E-03	1.62E-04	2.74E-04	3.90E-04	6.56E-04
IN18	SEGMENT18	0.00E+00	3.29E-04	0.00E+00	7.89E-04	0.00E+00	4.39E-05	0.00E+00	1.05E-04
IN19	SEGMENT19	1.22E-03	3.34E-03	2.94E-03	8.02E-03	3.42E-05	4.75E-04	8.22E-05	1.14E-03
IN21	SEGMENT21	9.94E-05	5.70E-04	2.39E-04	1.37E-03	7.67E-06	1.49E-04	1.84E-05	3.58E-04
IN24	SEGMENT24	2.07E-04	1.01E-03	4.98E-04	2.43E-03	4.48E-05	2.74E-04	1.07E-04	6.58E-04
IN29	SEGMENT29	7.79E-05	3.59E-04	1.87E-04	8.61E-04	0.00E+00	4.19E-05	0.00E+00	1.01E-04
IN30	SEGMENT30	3.26E-04	0.00E+00	7.83E-04	0.00E+00	0.00E+00	1.77E-04	0.00E+00	4.24E-04
IN31	SEGMENT31	1.32E-04	2.67E-04	3.17E-04	6.41E-04	1.22E-05	1.85E-05	2.92E-05	4.44E-05
SF09	SEGMENT09	4.51E-04	1.46E-03	1.08E-03	3.50E-03	1.17E-04	1.83E-04	2.81E-04	4.38E-04
SF10	SEGMENT10	0.00E+00	2.66E-05	0.00E+00	6.37E-05	4.11E-06	6.34E-06	9.86E-06	1.52E-05
SF104	SEGMENT104	1.39E-04	2.23E-04	3.34E-04	5.36E-04	2.02E-06	3.50E-06	4.85E-06	8.39E-06
SF106	SEGMENT106	2.39E-04	2.85E-04	5.74E-04	6.84E-04	1.13E-06	4.30E-07	2.71E-06	1.03E-06
SF107	SEGMENT107	1.12E-04	1.86E-04	2.69E-04	4.46E-04	1.69E-06	3.23E-06	4.06E-06	7.75E-06
SF108	SEGMENT108	2.61E-04	2.74E-04	6.26E-04	6.57E-04	1.90E-07	5.76E-08	4.56E-07	1.38E-07
SF109	SEGMENT109	8.36E-05	1.13E-04	2.01E-04	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.13E-04	3.33E-04	5.12E-04	7.99E-04	3.36E-06	6.16E-06	8.06E-06	1.48E-05
SF111	SEGMENT111	5.93E-05	6.92E-05	1.42E-04	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.10E-04	3.48E-04	5.04E-04	8.35E-04	6.45E-06	1.28E-05	1.55E-05	3.08E-05
SF113	SEGMENT113	4.66E-05	5.69E-05	1.12E-04	1.37E-04	5.21E-07	4.05E-07	1.25E-06	9.72E-07
SF114	SEGMENT114	7.61E-05	1.05E-04	1.83E-04	2.53E-04	8.10E-07	8.37E-07	1.94E-06	2.01E-06
SF115	SEGMENT115	1.85E-04	3.16E-04	4.45E-04	7.59E-04	3.89E-06	6.75E-06	9.33E-06	1.62E-05
SF116	SEGMENT116	8.73E-05	1.28E-04	2.09E-04	3.06E-04	1.27E-06	1.42E-06	3.04E-06	3.41E-06
SF117	SEGMENT117	9.64E-05	1.16E-04	2.31E-04	2.77E-04	1.46E-07	2.77E-08	3.50E-07	6.64E-08
SF118	SEGMENT118	1.55E-04	2.49E-04	3.71E-04	5.98E-04	2.40E-06	6.41E-06	5.75E-06	1.54E-05
SF119	SEGMENT119	6.55E-05	6.56E-05	1.57E-04	1.57E-04	2.60E-07	9.68E-08	6.25E-07	2.32E-07
SF120	SEGMENT120	1.79E-05	1.49E-05	4.29E-05	3.58E-05	3.02E-06	4.70E-06	7.24E-06	1.13E-05
SF121	SEGMENT121	1.31E-04	1.89E-04	3.15E-04	4.53E-04	1.12E-05	1.44E-05	2.70E-05	3.45E-05
SF122	SEGMENT122	3.56E-05	4.74E-05	8.55E-05	1.14E-04	2.07E-06	3.27E-06	4.96E-06	7.85E-06
SF123	SEGMENT123	6.06E-05	6.04E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.32E-04	1.83E-04	3.17E-04	4.38E-04	1.40E-06	6.47E-06	3.35E-06	1.55E-05
SF125	SEGMENT125	5.54E-05	6.55E-05	1.33E-04	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.33E-05	7.82E-05	1.28E-04	1.88E-04	1.35E-06	6.07E-06	3.25E-06	1.46E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-06	1.43E-05	1.98E-05	3.43E-05
SF128	SEGMENT128	6.30E-05	7.27E-05	1.51E-04	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.12E-05	2.75E-05	1.23E-04	6.59E-05	1.47E-06	6.62E-06	3.54E-06	1.59E-05
SF13	SEGMENT13	3.51E-05	3.02E-05	8.42E-05	7.25E-05	1.17E-05	2.64E-05	2.81E-05	6.34E-05
SF130	SEGMENT130	5.29E-05	5.31E-05	1.27E-04	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	6.97E-05	7.94E-05	1.67E-04	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.34E-05	7.31E-05	1.76E-04	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.65E-05	4.65E-05	1.83E-04	1.12E-04	2.01E-05	0.00E+00	4.81E-05	0.00E+00
SF135	SEGMENT135	7.28E-05	4.46E-05	1.75E-04	1.07E-04	1.34E-06	6.57E-06	3.23E-06	1.58E-05
SF136	SEGMENT136	9.05E-05	1.39E-04	2.17E-04	3.33E-04	3.56E-07	9.72E-07	8.56E-07	2.33E-06
SF137	SEGMENT137	5.28E-05	5.29E-05	1.27E-04	1.27E-04	4.40E-07	4.04E-07	1.06E-06	9.70E-07
SF139	SEGMENT139	8.14E-05	8.88E-05	1.95E-04	2.13E-04	1.04E-06	2.51E-06	2.51E-06	6.02E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	3.03E-05	4.40E-05	7.27E-05	1.05E-04	2.20E-07	0.00E+00	5.27E-07	0.00E+00
SF141	SEGMENT141	2.76E-04	3.81E-04	6.63E-04	9.14E-04	1.95E-06	2.95E-06	4.67E-06	7.08E-06
SF142	SEGMENT142	2.55E-05	3.28E-05	6.13E-05	7.88E-05	3.82E-09	3.82E-09	9.17E-09	9.17E-09
SF143	SEGMENT143	1.60E-04	2.29E-04	3.84E-04	5.50E-04	1.92E-06	6.55E-06	4.60E-06	1.57E-05
SF144	SEGMENT144	1.58E-04	2.27E-04	3.78E-04	5.44E-04	2.23E-06	4.98E-06	5.34E-06	1.19E-05
SF145	SEGMENT145	1.08E-04	1.52E-04	2.60E-04	3.66E-04	3.92E-06	1.04E-05	9.40E-06	2.49E-05
SF146	SEGMENT146	1.03E-04	1.23E-04	2.47E-04	2.96E-04	0.00E+00	2.01E-08	0.00E+00	4.83E-08
SF147	SEGMENT147	5.90E-05	7.95E-05	1.42E-04	1.91E-04	3.97E-06	9.06E-06	9.53E-06	2.18E-05
SF148	SEGMENT148	5.59E-05	8.94E-05	1.34E-04	2.14E-04	1.61E-06	2.81E-06	3.86E-06	6.75E-06
SF149	SEGMENT149	2.76E-05	3.75E-05	6.62E-05	9.00E-05	5.81E-06	1.13E-05	1.39E-05	2.72E-05
SF150	SEGMENT150	5.66E-05	5.66E-05	1.36E-04	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	4.91E-05	7.46E-05	1.18E-04	1.79E-04	5.97E-06	1.32E-05	1.43E-05	3.17E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	1.76E-05	2.94E-05	4.23E-05
SF153	SEGMENT153	6.87E-05	1.19E-04	1.65E-04	2.85E-04	7.59E-06	1.33E-05	1.82E-05	3.19E-05
SF154	SEGMENT154	5.73E-05	5.75E-05	1.38E-04	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.04E-05	1.58E-04	2.17E-04	3.79E-04	1.22E-05	2.45E-05	2.92E-05	5.87E-05
SF156	SEGMENT156	7.00E-05	7.40E-05	1.68E-04	1.78E-04	5.43E-06	8.82E-06	1.30E-05	2.12E-05
SF157	SEGMENT157	5.17E-05	7.91E-05	1.24E-04	1.90E-04	1.26E-05	2.56E-05	3.03E-05	6.15E-05
SF160	SEGMENT160	7.74E-05	1.04E-04	1.86E-04	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.11E-05	5.73E-05	5.06E-05	1.38E-04	2.76E-05	4.62E-05	6.62E-05	1.11E-04
SF162	SEGMENT162	3.49E-04	5.72E-04	8.38E-04	1.37E-03	5.01E-05	8.79E-05	1.20E-04	2.11E-04
SF163	SEGMENT163	7.43E-05	1.18E-04	1.78E-04	2.82E-04	3.36E-06	6.66E-06	8.06E-06	1.60E-05
SF164	SEGMENT164	5.25E-05	7.09E-05	1.26E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	5.96E-04	1.10E-03	1.43E-03	2.63E-03	8.87E-05	1.55E-04	2.13E-04	3.72E-04
SF168	SEGMENT168	2.72E-04	3.99E-04	6.53E-04	9.57E-04	8.84E-06	1.64E-05	2.12E-05	3.93E-05
SF169	SEGMENT169	1.18E-04	1.31E-04	2.82E-04	3.15E-04	2.08E-07	0.00E+00	5.00E-07	0.00E+00
SF170	SEGMENT170	2.67E-04	3.07E-04	6.42E-04	7.36E-04	1.40E-05	1.61E-05	3.36E-05	3.86E-05
SF171	SEGMENT171	5.40E-05	7.40E-05	1.30E-04	1.78E-04	3.63E-06	7.13E-06	8.71E-06	1.71E-05
SF172	SEGMENT172	1.28E-04	1.67E-04	3.07E-04	4.01E-04	8.13E-06	1.36E-05	1.95E-05	3.26E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-05	7.41E-05	1.03E-04	1.78E-04
SF178	SEGMENT178	3.02E-04	2.37E-04	7.25E-04	5.68E-04	1.89E-05	3.78E-05	4.53E-05	9.08E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.63E-04	2.15E-04	3.91E-04
SF180	SEGMENT180	1.74E-04	1.75E-04	4.19E-04	4.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.20E-04	0.00E+00	5.28E-04	0.00E+00	8.93E-05	1.25E-04	2.14E-04	3.00E-04
SF191	SEGMENT191	2.56E-04	1.24E-04	6.15E-04	2.96E-04	3.89E-05	8.19E-05	9.33E-05	1.96E-04
SF192	SEGMENT192	1.13E-04	1.98E-04	2.72E-04	4.74E-04	5.06E-06	4.17E-05	1.21E-05	1.00E-04
SF194	SEGMENT194	1.91E-05	2.08E-05	4.59E-05	5.00E-05	1.97E-06	3.49E-06	4.73E-06	8.37E-06
SF195	SEGMENT195	1.76E-05	1.45E-05	4.22E-05	3.49E-05	3.29E-06	4.58E-06	7.90E-06	1.10E-05
SF196	SEGMENT196	1.42E-05	8.39E-06	3.40E-05	2.01E-05	8.07E-06	1.66E-05	1.94E-05	3.97E-05
SF198	SEGMENT198	6.06E-05	6.07E-05	1.45E-04	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.41E-05	2.41E-05	5.78E-05	5.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.72E-05	3.62E-05	1.13E-04	8.68E-05	1.86E-05	3.49E-05	4.46E-05	8.37E-05
SF205	SEGMENT205	2.53E-04	3.85E-04	6.07E-04	9.23E-04	7.47E-06	1.68E-05	1.79E-05	4.04E-05
SF206	SEGMENT206	1.26E-04	1.26E-04	3.03E-04	3.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.90E-04	6.19E-04	9.37E-04	1.49E-03	1.30E-05	2.93E-05	3.12E-05	7.03E-05
SF283	SEGMENT283	1.32E-05	1.52E-06	3.17E-05	3.65E-06	4.15E-07	1.65E-06	9.96E-07	3.96E-06
SF284	SEGMENT284	6.36E-08	0.00E+00	1.53E-07	0.00E+00	1.59E-06	4.40E-06	3.81E-06	1.06E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-07	9.13E-07	9.88E-07	2.19E-06
SF286	SEGMENT286	2.61E-05	3.41E-05	6.27E-05	8.17E-05	1.54E-06	3.18E-06	3.70E-06	7.63E-06
SF287	SEGMENT287	2.06E-05	1.60E-05	4.94E-05	3.83E-05	3.19E-06	5.71E-06	7.66E-06	1.37E-05
SF288	SEGMENT288	1.68E-05	2.77E-05	4.04E-05	6.64E-05	0.00E+00	3.89E-08	0.00E+00	9.33E-08
SF289	SEGMENT289	1.46E-05	3.92E-06	3.51E-05	9.40E-06	2.01E-06	3.62E-06	4.82E-06	8.68E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-06	6.00E-06	8.55E-06	1.44E-05
SF294	SEGMENT294	5.35E-05	5.36E-05	1.28E-04	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.42E-05	1.10E-04	1.78E-04	2.63E-04	2.89E-06	5.80E-06	6.94E-06	1.39E-05
SF302	SEGMENT302	9.61E-05	1.69E-04	2.31E-04	4.07E-04	2.98E-06	7.93E-06	7.14E-06	1.90E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	2.48E-05	3.44E-05	5.95E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05	1.25E-05	2.41E-05	3.01E-05
SF306	SEGMENT306	2.19E-05	3.69E-05	5.26E-05	8.85E-05	3.23E-05	5.33E-05	7.76E-05	1.28E-04
SF32	SEGMENT32	0.00E+00	6.86E-04	0.00E+00	1.65E-03	2.34E-05	6.76E-05	5.62E-05	1.62E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-06	1.99E-05	1.08E-05	4.77E-05
SF340	SEGMENT340	1.07E-05	4.24E-06	2.58E-05	1.02E-05	3.62E-06	7.27E-06	8.69E-06	1.74E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	3.08E-05	4.04E-05	7.40E-05
SF36	SEGMENT36	3.17E-04	5.76E-04	7.62E-04	1.38E-03	4.58E-05	7.32E-05	1.10E-04	1.76E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-06	1.35E-05	1.80E-05	3.24E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.34E-04	2.38E-04	3.22E-04	5.70E-04	1.81E-05	2.98E-05	4.34E-05	7.15E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.42E-05	1.21E-04	1.78E-04	2.91E-04	9.12E-08	1.15E-06	2.19E-07	2.75E-06
SF387	SEGMENT387	1.42E-05	9.53E-05	3.40E-05	2.29E-04	8.15E-05	1.50E-04	1.95E-04	3.60E-04
SF388	SEGMENT388	1.34E-05	1.33E-05	3.21E-05	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.65E-04	3.69E-04	3.95E-04	8.86E-04	1.03E-05	1.71E-05	2.48E-05	4.10E-05
SF392	SEGMENT392	5.66E-05	1.01E-04	1.36E-04	2.42E-04	4.05E-06	9.16E-06	9.72E-06	2.20E-05
SF393	SEGMENT393	6.25E-05	1.23E-04	1.50E-04	2.95E-04	2.46E-08	2.04E-06	5.90E-08	4.89E-06
SF394	SEGMENT394	1.58E-04	2.66E-04	3.79E-04	6.38E-04	4.07E-05	6.85E-05	9.78E-05	1.64E-04
SF396	SEGMENT396	1.71E-04	2.48E-04	4.11E-04	5.95E-04	3.26E-05	7.29E-05	7.83E-05	1.75E-04
SF397	SEGMENT397	9.45E-05	5.35E-05	2.27E-04	1.28E-04	2.09E-06	1.35E-05	5.02E-06	3.24E-05
SF398	SEGMENT398	7.37E-05	1.15E-04	1.77E-04	2.77E-04	2.58E-06	7.23E-06	6.18E-06	1.74E-05
SF399	SEGMENT399	4.09E-04	5.54E-04	9.82E-04	1.33E-03	1.22E-05	3.37E-05	2.94E-05	8.09E-05
SF400	SEGMENT400	1.22E-04	1.21E-04	2.93E-04	2.90E-04	0.00E+00	8.51E-07	0.00E+00	2.04E-06
SF401	SEGMENT401	6.74E-05	8.73E-05	1.62E-04	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.13E-04	2.14E-04	2.71E-04	5.13E-04	0.00E+00	2.78E-06	0.00E+00	6.66E-06
SF404	SEGMENT404	5.41E-05	5.41E-05	1.30E-04	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.71E-05	6.71E-05	1.61E-04	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.53E-05	3.01E-05	6.08E-05	7.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.57E-04	2.56E-04	3.77E-04	6.14E-04	0.00E+00	3.01E-06	0.00E+00	7.23E-06
SF409	SEGMENT409	1.58E-04	2.68E-04	3.79E-04	6.44E-04	1.42E-06	4.71E-06	3.41E-06	1.13E-05
SF410	SEGMENT410	6.38E-05	6.38E-05	1.53E-04	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.10E-04	1.10E-04	2.65E-04	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	3.81E-04	5.61E-04	9.13E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-06	1.50E-05	2.08E-05	3.60E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.06E-05	8.52E-05	1.45E-04	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.17E-04	1.15E-03	1.00E-03	2.76E-03	0.00E+00	4.59E-05	0.00E+00	1.10E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.33E-04	1.33E-04	3.19E-04	3.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.31E-05	1.32E-05	3.14E-05	3.16E-05	2.61E-08	1.05E-08	6.28E-08	2.51E-08
SF458	SEGMENT45	1.96E-05	2.27E-05	4.71E-05	5.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.20E-04	3.84E-04	1.25E-03	9.21E-04	1.67E-06	6.02E-06	4.02E-06	1.44E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.10E-04	9.03E-04	1.94E-03	2.17E-03	1.25E-05	1.77E-05	2.99E-05	4.25E-05
SF479	SEGMENT47	3.42E-05	3.96E-05	8.21E-05	9.51E-05	0.00E+00	3.00E-08	0.00E+00	7.20E-08
SF48	SEGMENT48	6.30E-05	3.61E-05	1.51E-04	8.66E-05	2.07E-06	7.38E-06	4.96E-06	1.77E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-06	1.18E-05	1.70E-05	2.84E-05
SF50	SEGMENT50	5.38E-04	7.08E-04	1.29E-03	1.70E-03	5.14E-05	9.28E-05	1.23E-04	2.23E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-06	7.07E-06	1.02E-05	1.70E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.80E-05	2.70E-05	6.72E-05	6.47E-05	8.50E-07	1.40E-06	2.04E-06	3.37E-06
SF51	SEGMENT51	1.60E-04	3.49E-04	3.85E-04	8.38E-04	2.78E-06	1.30E-05	6.68E-06	3.13E-05
SF52	SEGMENT52	4.28E-04	7.38E-04	1.03E-03	1.77E-03	7.45E-05	1.34E-04	1.79E-04	3.23E-04
SF53	SEGMENT53	6.36E-05	8.31E-05	1.53E-04	2.00E-04	4.17E-06	3.93E-06	1.00E-05	9.44E-06
SF54	SEGMENT54	1.95E-05	1.95E-05	4.69E-05	4.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.19E-04	1.20E-03	1.25E-03	2.89E-03	5.13E-06	2.03E-05	1.23E-05	4.88E-05
SF56	SEGMENT56	3.07E-04	6.66E-04	7.38E-04	1.60E-03	1.44E-06	1.05E-05	3.46E-06	2.53E-05
SF57	SEGMENT57	1.04E-05	8.15E-06	2.50E-05	1.96E-05	6.51E-07	1.30E-06	1.56E-06	3.13E-06
SF58	SEGMENT58	9.56E-05	2.17E-05	2.29E-04	5.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.28E-04	2.06E-05	3.08E-04	4.94E-05	4.26E-06	5.65E-06	1.02E-05	1.36E-05
SF60	SEGMENT60	3.47E-05	4.51E-05	8.32E-05	1.08E-04	4.46E-06	1.14E-05	1.07E-05	2.72E-05
SF61	SEGMENT61	1.67E-04	1.72E-04	4.00E-04	4.13E-04	3.44E-06	6.43E-06	8.25E-06	1.54E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.25E-04	1.79E-04	3.01E-04	4.30E-04	2.78E-06	8.59E-06	6.66E-06	2.06E-05
SF66	SEGMENT66	7.31E-05	1.44E-04	1.76E-04	3.46E-04	2.31E-06	1.00E-05	5.55E-06	2.40E-05
SF67	SEGMENT67	7.88E-05	1.17E-04	1.89E-04	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.05E-04	1.97E-04	2.53E-04	4.72E-04	9.79E-07	1.68E-06	2.35E-06	4.03E-06
SF69	SEGMENT69	3.57E-04	3.88E-04	8.57E-04	9.32E-04	1.31E-05	2.49E-05	3.15E-05	5.97E-05
SF70	SEGMENT70	9.41E-05	1.84E-04	2.26E-04	4.41E-04	1.38E-05	2.57E-05	3.32E-05	6.16E-05
SF71	SEGMENT71	9.32E-05	1.33E-04	2.24E-04	3.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.04E-05	7.01E-05	1.45E-04	1.68E-04	0.00E+00	5.30E-08	0.00E+00	1.27E-07
SF73	SEGMENT73	2.79E-04	4.86E-04	6.69E-04	1.17E-03	4.14E-05	7.70E-05	9.95E-05	1.85E-04
SF74	SEGMENT74	1.05E-04	1.46E-04	2.52E-04	3.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.11E-05	1.21E-04	2.19E-04	2.90E-04	1.01E-06	1.36E-06	2.42E-06	3.27E-06
SF76	SEGMENT76	1.76E-04	2.32E-04	4.23E-04	5.56E-04	2.00E-06	4.70E-06	4.80E-06	1.13E-05
SF77	SEGMENT77	3.42E-05	3.40E-05	8.21E-05	8.17E-05	0.00E+00	3.75E-07	0.00E+00	9.01E-07
SF80	SEGMENT80	8.34E-06	1.17E-05	2.00E-05	2.81E-05	0.00E+00	2.67E-07	0.00E+00	6.40E-07
SF81	SEGMENT81	1.71E-05	1.76E-05	4.11E-05	4.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.62E-08	0.00E+00	1.35E-07	0.00E+00	1.40E-06	3.88E-06	3.36E-06	9.32E-06
SF83	SEGMENT83	2.65E-06	0.00E+00	6.35E-06	0.00E+00	3.98E-07	5.15E-07	9.54E-07	1.24E-06
SF85	SEGMENT85	1.29E-05	1.41E-05	3.09E-05	3.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.46E-05	3.91E-06	3.50E-05	9.38E-06	2.00E-06	3.61E-06	4.80E-06	8.66E-06
SF87	SEGMENT87	6.62E-05	7.61E-05	1.59E-04	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.58E-05	7.60E-05	1.34E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.41E-04	1.88E-04	3.38E-04	4.52E-04	3.56E-05	5.00E-05	8.55E-05	1.20E-04
TDRWBOFI	TDRWBOFF	9.02E-05	1.06E-04	2.16E-04	2.55E-04	8.39E-06	1.05E-05	2.01E-05	2.52E-05
FRWY27	FRWY27	3.56E-05	2.38E-05	0.00E+00	0.00E+00	6.85E-04	1.19E-03	7.70E-04	1.34E-03
FRWY28	FRWY28	2.43E-04	2.88E-04	0.00E+00	0.00E+00	9.69E-04	1.67E-03	1.07E-03	1.86E-03
FRWY29	FRWY29	2.70E-04	3.40E-04	0.00E+00	0.00E+00	9.88E-04	1.71E-03	1.06E-03	1.85E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	5.61E-04	6.66E-04	0.00E+00	0.00E+00	9.73E-04	1.68E-03	1.07E-03	1.98E-03
FRWY31	FRWY31	2.00E-03	2.59E-03	0.00E+00	0.00E+00	2.26E-03	3.91E-03	2.64E-03	4.47E-03
FRWY32	FRWY32	9.64E-04	1.12E-03	0.00E+00	0.00E+00	7.60E-04	1.31E-03	9.02E-04	1.50E-03
FRWY33	FRWY33	2.01E-03	2.10E-03	0.00E+00	0.00E+00	1.36E-03	2.34E-03	1.59E-03	2.69E-03
FRWY34	FRWY34	1.73E-03	2.11E-03	0.00E+00	0.00E+00	1.26E-03	2.09E-03	1.37E-03	2.27E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	3.61E-04	1.79E-04	4.27E-04
FRWY36	FRWY36	1.03E-03	1.48E-03	0.00E+00	0.00E+00	1.01E-03	1.79E-03	1.43E-03	1.65E-03
FRWY37	FRWY37	4.28E-04	6.48E-04	0.00E+00	0.00E+00	4.20E-04	7.45E-04	5.94E-04	6.88E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	2.30E-04	1.65E-04	3.08E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05	1.64E-04	5.53E-05	9.21E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	1.95E-04	4.61E-05	7.68E-05
174	174	0.00E+00	0.00E+00	0.00E+00	3.41E-05	4.81E-05	8.02E-05	2.09E-05	3.48E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	GAS	RUNEX	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00253	0.00314	0.00270	0.00276	0.00323	0.00309	0.00308	0.00323	g/mile
Onsite	35/25	0.00084	0.00105	0.00089	0.00092	0.00168	0.00160	0.00159	0.00168	g/mile
SurStreet	composite	0.00067	0.00083	0.00071	0.00073	0.00108	0.00102	0.00102	0.00108	
FWY	composite	0.00080	0.00098	0.00084	0.00086	0.00084	0.00080	0.00080	0.00085	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002534	0.003135	0.002699	0.002762	0.003233	0.003085	0.003081	0.003229
Onsite	0.000841	0.001047	0.000893	0.000915	0.001677	0.001596	0.001594	0.00168
SurStreet	0.000667	0.000831	0.000708	0.000727	0.001075	0.001019	0.001017	0.001084
FWY	0.000798	0.000979	0.000842	0.000864	0.000843	0.000797	0.000797	0.00085

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00253	0.00314	0.00270	0.00276	0.00323	0.00309	0.00308	0.00323
Onsite	35/25	0.00084	0.00105	0.00089	0.00092	0.00168	0.00160	0.00159	0.00168
SurStreet	composite	0.00067	0.00083	0.00071	0.00073	0.00108	0.00102	0.00102	0.00108
FWY	composite	0.00080	0.00098	0.00084	0.00086	0.00084	0.00080	0.00080	0.00085

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002534	0.003135	0.002699	0.002762	0.003233	0.003085	0.003081	0.003229
Onsite	0.000841	0.001047	0.000893	0.000915	0.001677	0.001596	0.001594	0.00168
SurStreet	0.000667	0.000831	0.000708	0.000727	0.001075	0.001019	0.001017	0.001084
FWY	0.000798	0.000979	0.000842	0.000864	0.000843	0.000797	0.000797	0.00085

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	7.915998	0.741035	3.156408	0.954318	0.567664	0.165146	0.244306	0.001733	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	13.56673	1.282875	5.436214	1.629198	0.87378	0.242257	0.376583	0.00366	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	7.915998	0.741035	3.156408	0.954318	0.567664	0.165146	0.244306	0.001733	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	5.650736	0.541841	2.279805	0.674881	0.306116	0.077111	0.132277	0.001927	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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| | | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown								Segment Length, mi	2032 Total Miles								Total Gas Miles						
										Auto			Light	Med		Heavy											94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.34591	1.780462	8.774528	1.107345	0.236323	0.069232	0.164579
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.9846	1.447849	7.135336	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.83858	2.42815	11.96648	0.189385	0.073567	0.021552	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.89921	4.79697	23.64058	3.335409	0.89989	0.263627	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.77301	2.270621	11.19015	3.468545	0.918474	0.269071	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.50873	1.640351	8.084028	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.34355	0.865109	4.263458	0.012467	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.68065	6.000532	29.57201	9.583269	3.048505	0.893073	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.63823	1.802755	8.884395	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.59309	1.494255	7.364037	0.161999	0.056559	0.016569	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.49617	2.859622	14.09288	0.321462	0.280579	0.082197	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.51158	0.420337	2.07152	0.088226	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.898774	0.144809	0.713652	0.062703	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.850958	0.217427	1.071528	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201589	0.095072	0.027852	0.125174
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032665	0	0	0.02481
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.278796	0.173791	0.856482	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.632604	0.048245	0.237763	0.247548	0.041184	0.012065	0.13638
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.31637	0.9393	4.62909	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.30608	0.938516	4.625222	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.48378	2.324827	11.45728	2.861019	1.203248	0.352497	1.556212
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.20835	1.312384	6.467734	0.974142	0.294318	0.086222	0.188701
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.58437	12.50114	3.662264	19.43646
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.19804	17.31122	5.071398	26.91504
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.04685	17.2427	5.051325	26.80851
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.21509	19.67167	5.762902	26.27578
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.39974	42.81065	12.54156	61.75753
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.57138	14.06908	4.121599	20.2957
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.506	24.47479	7.169997	35.96053
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.45543	21.19344	6.20871	29.44077
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.28744	4.817457	1.411295	4.246941
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.03171	19.22703	5.632642	15.40912
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.1089	8.015743	2.348247	6.424057
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.905393	3.591272	1.052079	2.878153
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.534816
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.112657
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.300748	0.175465	0.864733	0	0	0	0.958709

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour									Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.045492341	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.113024571	0.010736326	0.045119413	0.010831191	0.008152581	0.002273313	0.008630751	7.64065E-05	0.16888031	4.69E-05	0.029964243	8.32E-06
IN02	Onsite	SEGMENT02	0.055725776	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.14721818	0.013984414	0.058769503	0.019843161	0.009682061	0.002699802	0.010572226	9.3594E-05	0.219972096	6.11E-05	0.042890843	1.19E-05
IN03	Onsite	SEGMENT03	0.038567463	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.266920794	0.025355094	0.10655479	0.028085893	0.014485922	0.004039338	0.007316972	6.47759E-05	0.398830679	1.11E-04	0.053992901	1.50E-05
IN05	Onsite	SEGMENT05	0.004890546	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.228991135	0.021752115	0.091413269	0.023470081	0.010703361	0.002984587	0.000927828	8.2139E-06	0.342156519	9.50E-05	0.038094071	1.06E-05
IN06	Onsite	SEGMENT06	0.184184871	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.44949794	0.042698295	0.179439593	0.063151934	0.031834849	0.008877013	0.034943328	0.000309347	0.671635828	1.87E-04	0.139116472	3.86E-05
IN08	Onsite	SEGMENT08	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.345285636	0.032799055	0.137838038	0.028459269	0.012230654	0.003410466	0	0	0.51592273	1.43E-04	0.044100389	1.23E-05
IN11	Onsite	SEGMENT11	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.026343191	0.002502368	0.010516203	0	0.001097264	0.000305968	0	0	0.039361762	1.09E-05	0.001403232	3.90E-07
IN12	Onsite	SEGMENT12	0	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0	0	0	0.001032047	3.97014E-05	1.10706E-05	0	0	0	0.00E+00	0.001082819	3.01E-07
IN14	Onsite	SEGMENT14	0.044482769	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.189960832	0.018044585	0.075832371	0.033160131	0.005544792	0.001546142	0.008439216	7.47109E-05	0.283837787	7.88E-05	0.048764991	1.35E-05
IN18	Onsite	SEGMENT18	0.006819053	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.044747744	0.004250637	0.017863301	0.004511856	0.001507792	0.000420441	0.001293702	1.14529E-05	0.066861682	1.86E-05	0.007745244	2.15E-06
IN19	Onsite	SEGMENT19	0.102288956	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.454720778	0.043194418	0.18152455	0.034402987	0.018536514	0.005168829	0.019406135	0.000171799	0.679439745	1.89E-04	0.077686263	2.16E-05
IN21	Onsite	SEGMENT21	0.01541314	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.077517787	0.007363498	0.030945103	0.014711778	0.007508369	0.002093677	0.002924162	2.58871E-05	0.115826389	3.22E-05	0.027263873	7.57E-06
IN24	Onsite	SEGMENT24	0.050142799	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.137632705	0.013073879	0.054942981	0.022171251	0.011377763	0.003172641	0.00951303	8.42172E-05	0.205649565	5.71E-05	0.046318903	1.29E-05
IN29	Onsite	SEGMENT29	0.008286029	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.048818202	0.004637294	0.019488228	0.003717176	0.001366149	0.000380945	0.001572015	1.39168E-05	0.072943724	2.03E-05	0.007050202	1.96E-06
IN30	Onsite	SEGMENT30	0.046726987	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0	0	0	0.012789474	0.004647364	0.001295898	0.008864987	7.84802E-05	0	0.00E+00	0.027676202	7.69E-06
IN31	Onsite	SEGMENT31	0.00127185	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.036377612	0.003455549	0.014521944	0.002285453	0.000791538	0.000220717	0.000241294	2.13613E-06	0.054355105	1.51E-05	0.003541138	9.84E-07
SF09	SurSt	SEGMENT09	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.157326393	0.014938794	0.062764733	0.015882338	0.008119288	0.002254772	0	0	0.235029919	6.53E-05	0.026256399	7.29E-06
SF10	SurSt	SEGMENT10	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002869064	0.000272429	0.001144601	0	0.000574319	0.000159492	0	0	0.004286094	1.19E-06	0.000733811	2.04E-07
SF104	SurSt	SEGMENT104	0.000704901	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.024127202	0.002290978	0.0096254	0.000223308	8.31885E-05	2.31019E-05	8.53309E-05	7.63791E-07	0.03604363	1.00E-05	0.000415693	1.15E-07
SF106	SurSt	SEGMENT106	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.030795659	0.002924176	0.012285805	7.35064E-05	0	0	0	0	0.04600564	1.28E-05	7.35064E-05	2.04E-08
SF107	SurSt	SEGMENT107	0.000575788	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.020095089	0.001908112	0.008016855	0.000197281	9.40275E-05	2.6112E-05	6.97012E-05	6.23891E-07	0.030020056	8.34E-06	0.000387746	1.08E-07
SF108	SurSt	SEGMENT108	1.99559E-05	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.029551944	0.00280608	0.01178963	3.694E-06	0	0	2.41573E-06	2.1623E-08	0.044147654	1.23E-05	6.13135E-06	1.70E-09
SF109	SurSt	SEGMENT109	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012252472	0.001163423	0.004888074	0	0	0	0	0	0.018303969	5.08E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001287005	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.03594593	0.003413215	0.014340485	0.000170986	0.000256876	7.13358E-05	0.000155797	1.39452E-06	0.05369963	1.49E-05	0.000656389	1.82E-07
SF111	SurSt	SEGMENT111	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007479856	0.000710243	0.002984059	0	0	0	0	0	0.011174158	3.10E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.003888274	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.03760851	0.003571084	0.015003764	0.000467663	0.000277718	7.71239E-05	0.00047069	4.21311E-06	0.056183358	1.56E-05	0.001297408	3.60E-07
SF113	SurSt	SEGMENT113	0.00022458	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006148386	0.000583815	0.002452874	0	0	0	2.71862E-05	2.43342E-07	0.009185074	2.55E-06	2.74296E-05	7.62E-09
SF114	SurSt	SEGMENT114	0.000464132	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.011395924	0.00108209	0.004546358	0	0	0	5.61849E-05	5.02907E-07	0.017024372	4.73E-06	5.66878E-05	1.57E-08
SF115	SurSt	SEGMENT115	0.001780028	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.034176552	0.003245205	0.013634598	0.000179802	0.0002251	6.25116E-05	0.000215479	1.92874E-06	0.051056356	1.42E-05	0.000684822	1.90E-07
SF116	SurSt	SEGMENT116	0.000120162	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013787025	0.001309135	0.005500278	0.000173022	1.74063E-05	4.83382E-06	1.45461E-05	1.30201E-07	0.020596439	5.72E-06	0.000209938	5.83E-08
SF117	SurSt	SEGMENT117	1.53438E-05	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012488149	0.001185802	0.004982097	0	0	0	1.85742E-06	1.66257E-08	0.018656048	5.18E-06	1.87405E-06	5.21E-10
SF118	SurSt	SEGMENT118	0.001537483	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.026902601	0.002554514	0.010732685	0.000250275	0.000196576	5.45902E-05	0.000186118	1.66593E-06	0.0401898	1.12E-05	0.000689225	1.91E-07
SF119	SurSt	SEGMENT119	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007088343	0.000673068	0.002827866	1.65269E-05	0	0	0	0	0.010589277	2.94E-06	1.65269E-05	4.59E-09
SF120	SurSt	SEGMENT120	0.002494481	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00161369	0.000153227	0.000643775	0	1.84511E-05	5.12397E-06	0.000301966	2.70288E-06	0.002410692	6.70E-07	0.000328244	9.12E-08
SF121	SurSt	SEGMENT121	0.000802383	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.020375083	0.001934699	0.008128558	0.002210338	0	0	9.71314E-05	8.69416E-07	0.03043834	8.46E-06	0.002308338	6.41E-07
SF122	SurSt	SEGMENT122	0.001780866	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005119369	0.000486105	0.002042352	0	5.54212E-06	1.53908E-06	0.00021558	1.92964E-06	0.007647826	2.12E-06	0.000224591	6.24E-08
SF123	SurSt	SEGMENT123	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006529303	0.000619984	0.002604839	0	0	0	0	0	0.009754126	2.71E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001490184	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.019716348	0.001872149	0.007865758	0.000337805	0.000163122	4.52999E-05	0.000180392	1.61468E-06	0.029454255	8.18E-06	0.000728234	2.02E-07
SF125	SurSt	SEGMENT125	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007072067	0.000671522	0.002821373	0	0	0	0	0	0.010564962	2.93E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001339233	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008444682	0.000801858	0.003368972	0.000326905	0.000157859	4.38382E-05	0.000162119	1.45112E-06	0.012615512	3.50E-06	0.000692173	1.92E-07
SF127	SurSt	SEGMENT127	0.00776293	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	4.9815E-05	0	0	0.000939731	8.41147E-06	0	0.00E+00	0.000997958	2.77E-07
SF128	SurSt	SEGMENT128	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007851284	0.000745512	0.003132238	0	0	0	0	0	0.011729034	3.26E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001402162	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.0029666	0.000281691	0.001183513	0.000347733	0.000186573	5.18125E-05	0.000169737	1.5193E-06	0.004431805	1.23E-06	0.000757375	2.10E-07
SF13	SurSt	SEGMENT13	0.008519125	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003265274	0.000310051	0.001302668	0.000878134	0.000534336	0.000148388	0.001031272	9.23084E-06	0.004877993	1.35E-06	0.002601361	7.23E-07
SF130	SurSt	SEGMENT130	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005734664	0.00054453	0.002287821	0	0	0	0	0	0.008567015	2.38E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008574561	0.00081419	0.003420787	0	0	0	0	0	0.012809538	3.56E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00789243	0.000749419	0.003148653	0	0	0	0	0	0.011790502	3.28E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005022152	0.000476874	0.002003568	0	0	0	0	0	0.007502594	2.08E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001389897	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004822957	0.00045796	0.001924099	0.000344691	0.000184941	5.13593E-05	0.000168252	1.50601E-06	0.007205016	2.00E-06	0.00075075	2.09E-07
SF136	SurSt	SEGMENT136	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014995039	0.001423841	0.005982211	0.000166051	0	0	0	0	0.022401091	6.22E-06	0.000166051	4.61E-08
SF137	SurSt	SEGMENT137	0.000224268	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005718395	0.000542985	0.002281331	0	0	0	2.71484E-05	2.43004E-07	0.008542711	2.37E-06	2.73914E-05	7.61E-09
SF139	SurSt	SEGMENT139	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009593876	0.000910978	0.003827438	0.000212966	0.000114265	3.17321E-05	0	0	0.014332293	3.98E-06	0.000358963	9.97E-08
SF140	SurSt	SEGMENT140	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004748821	0.00045092	0.001894523	0	0	0	0	0	0.007094264	1.97E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.041123827	0.003904878	0.016406186	0.000503541	0	0	0	0	0.06143489	1.71E-05	0.000503541	1.40E-07
SF142	SurSt	SEGMENT142	2.11847E-06	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003545104	0.000336622	0.001414305	0	0	0	2.56449E-07	2.29546E-09	0.005296031	1.47E-06	2.58744E-07	7.19E-11
SF143	SurSt	SEGMENT143	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.024751413	0.002350249	0.009874477	0.000628974	0.000259541	7.20761E-05	0	0	0.03697614	1.03E-05	0.000960591	2.67E-07
SF144	SurSt	SEGMENT144	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.024502062	0.002326572	0.009774999	0.000562346	0.000152405	4.23236E-05	0	0	0.036603633	1.02E-05	0.000757075	2.10E-07
SF145	SurSt	SEGMENT145	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.016457886	0.001562745	0.006565808	0.001001023	0.00040716	0.000113071	0	0	0.024586439	6.83E-06	0.001521254	4.23E-07
SF146	SurSt	SEGMENT146	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013310772	0.001263913	0.005310279	3.43762E-06	0	0	0	0	0.019884964	5.52E-06	3.43762E-06	9.55E-10
SF147	SurSt	SEGMENT147	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008587247	0.000815395	0.003425848	0.000855467	0.000367282	0.000101996	0	0	0.012828489	3.56E-06	0.001324746	3.68E-07
SF148	SurSt	SEGMENT148	0.001405757	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009654454	0.00091673	0.003851606	4.75308E-05	0	0	0.000170172	1.5232E-06	0.01442279	4.01E-06	0.000219226	6.09E-08
SF149	SurSt	SEGMENT149	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004050116	0.000384575	0.001615777	0.001073224	0.000458047	0.000127202	0	0	0.006050468	1.68E-06	0.001658473	4.61E-07
SF150	SurSt	SEGMENT150	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006111176	0.000580282	0.002438029	0	0	0	0	0	0.009129487	2.54E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000111722	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008057141	0.000765059	0.003214364	0.001211184	0.000535172	0.00014862	1.35244E-05	1.21056E-07	0.012036565	3.34E-06	0.001908622	5.30E-07
SF152	SurSt	SEGMENT152	0.007288101	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0.000407535	0.000113175	0.000882252	7.89697E-06	0	0.00E+00	0.001410859	3.92E-07
SF153	SurSt	SEGMENT153	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012819238	0.00121724	0.005114184	0.00117936	0.000578539	0.000160663	0	0	0.019150661	5.32E-06	0.001918562	5.33E-07
SF154	SurSt	SEGMENT154	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006215116	0.000590151	0.002479496	0	0	0	0	0	0.009284763	2.58E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.017057983	0.001619726	0.006805214	0.002290703	0.001000805	0.000277929	0	0	0.025482923	7.08E-06	0.003569438	9.92E-07
SF156	SurSt	SEGMENT156	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007994914	0.00075915	0.003189539	0.000814517	0.000367099	0.000101946	0	0	0.011943603	3.32E-06	0.001283562	3.57E-07
SF157	SurSt	SEGMENT157	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008540452	0.000810951	0.003407179	0.002547162	0.000969086	0.000269121	0	0	0.012758583	3.54E-06	0.003785369	1.05E-06
SF160	SurSt	SEGMENT160	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.011255796	0.001068785	0.004490455	0	0	0	0	0	0.016815035	4.67E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006194908	0.000588232	0.002471434	0.003963258	0.00208655	0.000579447	0	0	0.009254574	2.57E-06	0.006629255	1.84E-06
SF162	SurSt	SEGMENT162	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.061759115	0.005864284	0.024638551	0.007383769	0.004046413	0.001123712	0	0	0.09226195	2.56E-05	0.012553894	3.49E-06
SF163	SurSt	SEGMENT163	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012702954	0.001206198	0.005067793	0.000516111	0.000329601	9.15321E-05	0	0	0.018976945	5.27E-06	0.000937245	2.60E-07
SF164	SurSt	SEGMENT164	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007659453	0.000727297	0.003055708	0	0	0	0	0	0.011442458	3.18E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.118312657	0.011234278	0.04720036	0.013667034	0.00680916	0.001890942	0	0	0.176747295	4.91E-05	0.022367136	6.21E-06
SF168	SurSt	SEGMENT168	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.04308144	0.004090761	0.017187167	0.001313923	0.000786549	0.000218429	0	0	0.064359369	1.79E-05	0.002318902	6.44E-07
SF169	SurSt	SEGMENT169	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014190902	0.001347485	0.005661403	0	0	0	0	0	0.021199791	5.89E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	3.5135E-05	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.033115814	0.003144484	0.013211421	0.001994303	0.000392709	0.000109057	4.25322E-06	3.80702E-08	0.04947172	1.37E-05	0.00250036	6.95E-07
SF171	SurSt	SEGMENT171	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007992551	0.000758926	0.003188596	0.0007717	0.0002366	6.57051E-05	0	0	0.011940074	3.32E-06	0.001074005	2.98E-07
SF172	SurSt	SEGMENT172	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.018036718	0.001712661	0.007195676	0.001468286	0.00045017	0.000125015	0	0	0.026945055	7.48E-06	0.00204347	5.68E-07
SF173	SurSt	SEGMENT173	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.012609411	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.004358878	0.0023425	0.000650525	0.001526416	1.36628E-05	0	0.00E+00	0.008891982	2.47E-06
SF178	SurSt	SEGMENT178	0.007086689	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.025564755	0.00242748	0.010198957	0.002755634	0.000808255	0.000224457	0.00085787	7.67873E-06	0.038191192	1.06E-05	0.004653894	1.29E-06
SF179	SurSt	SEGMENT179	0.027030253	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.009979047	0.005056339	0.001404174	0.003272112	2.92884E-05	0	0.00E+00	0.019740961	5.48E-06
SF180	SurSt	SEGMENT180	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.018873985	0.001792163	0.007529701	0	0	0	0	0	0.028195849	7.83E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.000667269	0.000830793	0.000708275	0.000726504

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002252457	0.00021388	0.000898609	0.000290742	0.000161567	4.4868E-05	0	0	0.003364946	9.35E-07	0.000497177	1.38E-07
SF195	SurSt	SEGMENT195	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001570919	0.000149165	0.000626712	0.000419193	0.000192784	5.35373E-05	0	0	0.002346797	6.52E-07	0.000665515	1.85E-07
SF196	SurSt	SEGMENT196	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000906899	8.61139E-05	0.000361804	0.001361951	0.000777141	0.000215816	0	0	0.001354817	3.76E-07	0.002354907	6.54E-07
SF198	SurSt	SEGMENT198	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006553438	0.000622276	0.002614468	0	0	0	0	0	0.009790181	2.72E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002605271	0.000247381	0.001039362	0	0	0	0	0	0.003892014	1.08E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003907758	0.000371058	0.001558984	0.003260667	0.001431398	0.000397507	0	0	0.005837801	1.62E-06	0.005089572	1.41E-06
SF205	SurSt	SEGMENT205	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.041545975	0.003944963	0.0165746	0.000951059	0.001020567	0.000283417	0	0	0.062065538	1.72E-05	0.002255042	6.26E-07
SF206	SurSt	SEGMENT206	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013657731	0.001296858	0.005448697	0	0	0	0	0	0.020403287	5.67E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.066896407	0.006352091	0.026688053	0.00165453	0.001775451	0.000493053	0	0	0.099936551	2.78E-05	0.003923034	1.09E-06
SF283	SurSt	SEGMENT283	0.000632898	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000164493	1.56193E-05	6.5624E-05	0	4.5935E-05	1.27564E-05	7.66147E-05	6.85772E-07	0.000245737	6.83E-08	0.000135992	3.78E-08
SF284	SurSt	SEGMENT284	0.00119175	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000165962	0.000115829	3.21664E-05	0.000144266	1.29131E-06	0	0.00E+00	0.000459514	1.28E-07
SF285	SurSt	SEGMENT285	0.000506575	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	6.13228E-05	5.48896E-07	0	0.00E+00	6.18717E-05	1.72E-08
SF286	SurSt	SEGMENT286	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.0036787	0.000349308	0.001467603	0.00026438	0.000147762	4.10342E-05	0	0	0.005495611	1.53E-06	0.000453176	1.26E-07
SF287	SurSt	SEGMENT287	0.001785435	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001724108	0.000163711	0.000687826	0.00030819	6.25994E-05	1.73842E-05	0.000216134	1.9346E-06	0.002575644	7.15E-07	0.000606242	1.68E-07
SF288	SurSt	SEGMENT288	2.15636E-05	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002988475	0.000283768	0.00119224	0	0	0	2.61036E-06	2.33651E-08	0.004464483	1.24E-06	2.63372E-06	7.32E-10
SF289	SurSt	SEGMENT289	0.001149051	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000423307	4.01947E-05	0.000168877	0.000180351	4.44035E-05	1.23311E-05	0.000139097	1.24505E-06	0.000632378	1.76E-07	0.000377428	1.05E-07
SF290	SurSt	SEGMENT290	0.003328276	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.0004029	3.60633E-06	0	0.00E+00	0.000406506	1.13E-07
SF294	SurSt	SEGMENT294	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005788185	0.000549612	0.002309173	0	0	0	0	0	0.008646971	2.40E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.01183225	0.001123521	0.004720429	0.000511519	0.000254295	7.06191E-05	0	0	0.017676201	4.91E-06	0.000836434	2.32E-07
SF302	SurSt	SEGMENT302	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.018301388	0.001737793	0.007301265	0.000707596	0.000342861	9.52145E-05	0	0	0.027340446	7.59E-06	0.001145672	3.18E-07
SF303	SurSt	SEGMENT303	0.013752582	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.001664801	1.49015E-05	0	0.00E+00	0.001679703	4.67E-07
SF304	SurSt	SEGMENT304	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.001830678	0.000165176	4.58702E-05	0	0	0	0.00E+00	0.002041724	5.67E-07
SF306	SurSt	SEGMENT306	0.007435498	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003982379	0.000378143	0.001588754	0.003290464	0.001869281	0.00051911	0.000900095	8.05668E-06	0.005949276	1.65E-06	0.006587006	1.83E-06
SF32	SurSt	SEGMENT32	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.074069121	0.00703317	0.029549579	0.005939048	0.002972346	0.000825437	0	0	0.11065187	3.07E-05	0.00973683	2.70E-06
SF33	SurSt	SEGMENT33	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000551274	0.001509316	0.000419145	0	0	0	0.00E+00	0.002479735	6.89E-07
SF340	SurSt	SEGMENT340	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00045807	4.34957E-05	0.000182745	0.00067918	0.000298153	8.27986E-05	0	0	0.000684311	1.90E-07	0.001060131	2.94E-07
SF35	SurSt	SEGMENT35	0.009842838	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000950547	0.00068044	0.000188962	0.001191512	1.06651E-05	0	0.00E+00	0.003022126	8.39E-07
SF36	SurSt	SEGMENT36	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.062271513	0.005912939	0.02484297	0.00624084	0.003319357	0.000921804	0	0	0.093027422	2.58E-05	0.010482001	2.91E-06
SF37	SurSt	SEGMENT37	0.002481452	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000673181	0.000460989	0.000128019	0.000300389	2.68876E-06	0	0.00E+00	0.001565267	4.35E-07
SF375	SurSt	SEGMENT375	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.025674796	0.002437928	0.010242857	0.00252646	0.001359701	0.000377596	0	0	0.038355581	1.07E-05	0.004263757	1.18E-06
SF380	SurSt	SEGMENT380	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000115016	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013083585	0.001242341	0.005219644	5.18611E-06	8.23256E-05	2.28623E-05	1.39231E-05	1.24624E-07	0.01954557	5.43E-06	0.000124422	3.46E-08
SF387	SurSt	SEGMENT387	0.018418322	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.010295356	0.000977587	0.004107291	0.008994041	0.005825735	0.001617839	0.002229606	1.9957E-05	0.015380234	4.27E-06	0.018687179	5.19E-06
SF388	SurSt	SEGMENT388	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001441341	0.000136861	0.000575017	0	0	0	0	0	0.002153219	5.98E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000506284	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.03990065	0.003788732	0.015918204	0.001159402	0.00084957	0.00023593	6.12876E-05	5.48581E-07	0.059607587	1.66E-05	0.002306739	6.41E-07
SF392	SurSt	SEGMENT392	0.000927563	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.010902099	0.0010352	0.004349349	0.000639408	0.000338782	9.40816E-05	0.000112285	1.00505E-06	0.016286647	4.52E-06	0.001185561	3.29E-07
SF393	SurSt	SEGMENT393	0.000265095	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013269151	0.001259961	0.005293674	0	0.000141096	3.9183E-05	3.20908E-05	2.87242E-07	0.019822786	5.51E-06	0.000212657	5.91E-08
SF394	SurSt	SEGMENT394	0.00770329	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.028702159	0.002725389	0.011450611	0.004566734	0.002524855	0.000701166	0.000932512	8.34684E-06	0.042878159	1.19E-05	0.008733614	2.43E-06
SF396	SurSt	SEGMENT396	0.006045771	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.026781277	0.002542993	0.010684283	0.005309415	0.002803638	0.000778586	0.000731863	6.55085E-06	0.040008553	1.11E-05	0.009630054	2.68E-06
SF397	SurSt	SEGMENT397	0.001803226	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005783821	0.000549198	0.002307432	0.001192217	0.000296154	8.22436E-05	0.000218287	1.95387E-06	0.008640451	2.40E-06	0.001790856	4.97E-07
SF398	SurSt	SEGMENT398	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012458143	0.001182952	0.004970126	0.000840879	0.00020937	5.81432E-05	0	0	0.018611221	5.17E-06	0.001108392	3.08E-07
SF399	SurSt	SEGMENT399	0.002405717	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.059841867	0.005682234	0.023873673	0.002359932	0.001410303	0.000391649	0.000291221	2.6067E-06	0.089397773	2.48E-05	0.004455712	1.24E-06
SF400	SurSt	SEGMENT400	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013046505	0.00123882	0.005204851	9.33129E-05	2.75876E-05	7.66122E-06	0	0	0.019490176	5.41E-06	0.000128562	3.57E-08
SF401	SurSt	SEGMENT401	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009430046	0.000895422	0.003762079	0	0	0	0	0	0.014087548	3.91E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.023070226	0.002190614	0.009203774	0.00023744	0.000125437	3.48344E-05	0	0	0.034464614	9.57E-06	0.000397711	1.10E-07
SF404	SurSt	SEGMENT404	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.005846758	0.000555174	0.002332541	0	0	0	0	0	0.008734473	2.43E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.007247298	0.000688161	0.002891281	0	0	0	0	0	0.01082674	3.01E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003256864	0.000309253	0.001299313	0	0	0	0	0	0.00486543	1.35E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000152166	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.027627484	0.002623344	0.011021874	0.000238338	0.000121485	3.3737E-05	1.84203E-05	1.64879E-07	0.041272701	1.15E-05	0.000412145	1.14E-07
SF409	SurSt	SEGMENT409	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.028984226	0.002752173	0.011563141	0.000480261	0.000171787	4.77062E-05	0	0	0.04329954	1.20E-05	0.000699754	1.94E-07
SF410	SurSt	SEGMENT410	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.006895629	0.000654769	0.002750984	0	0	0	0	0	0.010301381	2.86E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.011928495	0.00113266	0.004758825	0	0	0	0	0	0.01781998	4.95E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.065928079	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.025311356	0.010284966	0.002856193	0.007980838	7.14359E-05	0	0.00E+00	0.04650479	1.29E-05
SF424	SurSt	SEGMENT424	0.008311352	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.00100612	9.00571E-06	0	0.00E+00	0.001015126	2.82E-07
SF425	SurSt	SEGMENT425	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009208483	0.000874384	0.003673687	0	0	0	0	0	0.013756555	3.82E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.006366947	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.124165922	0.01179007	0.049535496	0.003292331	0.001373925	0.000381547	0.000770743	6.89886E-06	0.185491488	5.15E-05	0.005825444	1.62E-06
SF432	SurSt	SEGMENT432	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014342988	0.001361926	0.005722078	0	0	0	0	0	0.021426992	5.95E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001423062	0.000135126	0.000567725	1.78643E-06	0	0	0	0	0.002125913	5.91E-07	1.78643E-06	4.96E-10
SF458	SurSt	SEGMENT458	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002448945	0.000232537	0.000976997	0	0	0	0	0	0.003658479	1.02E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.041443257	0.003935209	0.016533621	0.0005107	0.000274012	7.60947E-05	0	0	0.061912088	1.72E-05	0.000860807	2.39E-07
SF464	SurSt	SEGMENT464	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.097525295	0.009260431	0.038907325	0.002173704	0.000452233	0.000125588	0	0	0.145693051	4.05E-05	0.002751524	7.64E-07
SF479	SurSt	SEGMENT479	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004282121	0.000406605	0.001708335	5.12409E-06	0	0	0	0	0.006397062	1.78E-06	5.12409E-06	1.42E-09
SF48	SurSt	SEGMENT48	0.001353612	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003898332	0.000370163	0.001555224	0.000503539	0.000180113	5.00185E-05	0.00016386	1.4667E-06	0.005823719	1.62E-06	0.000898997	2.50E-07
SF488	SurSt	SEGMENT488	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.006555548	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.000793573	7.10322E-06	0	0.00E+00	0.000800677	2.22E-07
SF50	SurSt	SEGMENT50	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.076434044	0.00725773	0.030493055	0.009356407	0.003446662	0.000957157	0	0	0.114184828	3.17E-05	0.013760226	3.82E-06
SF500	SurSt	SEGMENT500	0.003923193	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.000474917	4.25095E-06	0	0.00E+00	0.000479168	1.33E-07
SF502	SurSt	SEGMENT502	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002913682	0.000276666	0.001162402	8.32785E-05	8.29096E-05	2.30245E-05	0	0	0.00435275	1.21E-06	0.000189213	5.26E-08
SF51	SurSt	SEGMENT51	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.037715834	0.003581275	0.015046581	0.001235464	0.000525616	0.000145966	0	0	0.05634369	1.57E-05	0.001907046	5.30E-07
SF52	SurSt	SEGMENT52	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.07977512	0.007574979	0.031825964	0.012063453	0.005774447	0.001603596	0	0	0.119176063	3.31E-05	0.019441496	5.40E-06
SF53	SurSt	SEGMENT53	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008982	0.000852878	0.003583333	0.00067147	0	0	0	0	0.01341821	3.73E-06	0.00067147	1.87E-07
SF54	SurSt	SEGMENT54	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002110451	0.000200396	0.000841956	0	0	0	0	0	0.003152803	8.76E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.130102246	0.012353748	0.051903769	0.001725188	0.000925636	0.000257054	0	0	0.194359763	5.40E-05	0.002907879	8.08E-07
SF56	SurSt	SEGMENT56	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.071961762	0.006833068	0.028708856	0.000730277	0.000565969	0.000157173	0	0	0.107503685	2.99E-05	0.001453419	4.04E-07
SF57	SurSt	SEGMENT57	0.000244156	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000880777	8.36334E-05	0.000351382	9.49393E-05	2.78466E-05	7.73316E-06	2.9556E-05	2.64554E-07	0.001315793	3.65E-07	0.00016034	4.45E-08
SF58	SurSt	SEGMENT58	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.002343345	0.00022251	0.000934868	0	0	0	0	0	0.003500723	9.72E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001148046	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.

			0.07%	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour									Trucks	
	AERMOD Category	Segment No.	2032 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001382742	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.015578002	0.001479196	0.006214781	0.000804491	0.000254081	7.05596E-05	0.000167386	1.49826E-06	0.023271979	6.46E-06	0.001298015	3.61E-07
SF67	SurSt	SEGMENT67	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.012667836	0.001202864	0.005053782	0	0	0	0	0	0.018924481	5.26E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.021244893	0.002017291	0.008475565	0.000137589	7.90955E-05	2.19653E-05	0	0	0.031737748	8.82E-06	0.00023865	6.63E-08
SF69	SurSt	SEGMENT69	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.041970685	0.003985291	0.016744036	0.002423189	0.000967509	0.000268683	0	0	0.062700012	1.74E-05	0.003659381	1.02E-06
SF70	SurSt	SEGMENT70	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.019866606	0.001886417	0.007925703	0.002519913	0.00098749	0.000274231	0	0	0.029678726	8.24E-06	0.003781634	1.05E-06
SF71	SurSt	SEGMENT71	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.01435211	0.001362792	0.005725717	0	0	0	0	0	0.021440619	5.96E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.0075692	0.000718727	0.003019702	9.05748E-06	0	0	0	0	0.011307629	3.14E-06	9.05748E-06	2.52E-09
SF73	SurSt	SEGMENT73	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.052501149	0.004985202	0.020945123	0.006962287	0.003277574	0.000910201	0	0	0.078431474	2.18E-05	0.011150061	3.10E-06
SF74	SurSt	SEGMENT74	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.015773056	0.001497717	0.006292597	0	0	0	0	0	0.02356337	6.55E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.013073862	0.001241417	0.005215765	0.000117693	6.08085E-05	1.68868E-05	0	0	0.019531044	5.43E-06	0.000195388	5.43E-08
SF76	SurSt	SEGMENT76	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.025020026	0.002375755	0.009981639	0.000233543	0.000301662	8.37733E-05	0	0	0.03737742	1.04E-05	0.000618979	1.72E-07
SF77	SurSt	SEGMENT77	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.003677706	0.000349213	0.001467206	6.40964E-05	0	0	0	0	0.005494126	1.53E-06	6.40964E-05	1.78E-08
SF80	SurSt	SEGMENT80	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001266993	0.000120306	0.000505462	4.5554E-05	0	0	0	0	0.001892761	5.26E-07	4.5554E-05	1.27E-08
SF81	SurSt	SEGMENT81	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001902355	0.000180637	0.000758937	0	0	0	0	0	0.002841929	7.89E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001051679	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000146456	0.000102215	2.83858E-05	0.00012731	1.13954E-06	0	0.00E+00	0.000405506	1.13E-07
SF83	SurSt	SEGMENT83	0.000208447	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	2.37311E-05	0	0	2.52333E-05	2.25861E-07	0	0.00E+00	4.91902E-05	1.37E-08
SF85	SurSt	SEGMENT85	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00152057	0.000144384	0.000606625	0	0	0	0	0	0.002271579	6.31E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001145821	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.000422117	4.00818E-05	0.000168402	0.000179844	4.42787E-05	1.22964E-05	0.000138706	1.24155E-06	0.000630601	1.75E-07	0.000376367	1.05E-07
SF87	SurSt	SEGMENT87	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00821833	0.000780365	0.00327867	0	0	0	0	0	0.012277364	3.41E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008211463	0.000779712	0.00327593	0	0	0	0	0	0.012267105	3.41E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.013074827	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.020340877	0.001931451	0.008114911	0.002078542	0.001293662	0.000359257	0.001582756	1.41671E-05	0.030387239	8.44E-06	0.005328385	1.48E-06
TDRWBOFI	SurSt	TDRWBOFF	0.001585405	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.011482596	0.00109032	0.004580936	0.000707718	0.000316434	8.78755E-05	0.000191919	1.71785E-06	0.017153852	4.76E-06	0.001305665	3.63E-07
FRWY27	Freeway	FRWY27	0.163299278	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.023829014	0.010532671	0.002917039	0.015481472	0.000138851	0	0.00E+00	0.052899046	1.47E-05
FRWY28	Freeway	FRWY28	0.226132114	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.032997729	0.014585338	0.004039431	0.021438295	0.000192276	0	0.00E+00	0.073253068	2.03E-05
FRWY29	Freeway	FRWY29	0.225237059	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.03286712	0.014527607	0.004023442	0.02135344	0.000191515	0	0.00E+00	0.072963125	2.03E-05
FRWY30	Freeway	FRWY30	0.220761218	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.039059469	0.016574102	0.004590222	0.020929111	0.00018771	0	0.00E+00	0.081340613	2.26E-05
FRWY31	Freeway	FRWY31	0.518868219	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.085003511	0.036069535	0.009989511	0.049190933	0.000441185	0	0.00E+00	0.180694675	5.02E-05
FRWY32	Freeway	FRWY32	0.170518344	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.030728657	0.011853718	0.003282905	0.016165871	0.000144989	0	0.00E+00	0.062176139	1.73E-05
FRWY33	Freeway	FRWY33	0.302129565	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.058315679	0.020620907	0.005710991	0.028643179	0.000256896	0	0.00E+00	0.113547651	3.15E-05
FRWY34	Freeway	FRWY34	0.247352504	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.050497255	0.017856248	0.004945314	0.023450079	0.00021032	0	0.00E+00	0.096959215	2.69E-05
FRWY35	Freeway	FRWY35	0.03568152	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.011478475	0.004058884	0.001124114	0.003382761	3.03394E-05	0	0.00E+00	0.020074574	5.58E-06
FRWY36	Freeway	FRWY36	0.129462805	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.045811927	0.016199477	0.004486469	0.012273629	0.00011008	0	0.00E+00	0.078881582	2.19E-05
FRWY37	Freeway	FRWY37	0.053973002	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.019098978	0.006753557	0.001870408	0.005116872	4.58923E-05	0	0.00E+00	0.032885706	9.13E-06
FRWY101	Freeway	FRWY101	0.024181381	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.008556864	0.003025778	0.000837994	0.002292499	2.0561E-05	0	0.00E+00	0.014733696	4.09E-06
172	Freeway	172	0.021296764	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0	0	0	0.002019025	1.81083E-05	0	0.00E+00	0.002037133	5.66E-07
173	Freeway	173	0.017749906	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0	0	0	0.001682767	1.50924E-05	0	0.00E+00	0.00169786	4.72E-07
174	Freeway	174	0.008054782	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.001835519	0.000171727	0.000727906	0	0	0	0.000763628	6.84885E-06	0.002735152	7.60E-07	0.000770477	2.14E-07
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				8.333858015	9.65E-05		

						Fleet Mix Breakdown										2032									Total Gas Miles							
						Auto			Light	Med		Heavy				Total Miles									94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
						Daily Trips																										
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1344	103	505	118	49	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1751	134	658	217	58	17	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	318	24	119	31	9	3	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2724	208	1024	256	64	19	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5347	408	2010	690	190	56	219	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4107	313	1544	311	73	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	313	24	118	0	7	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2260	172	849	362	33	10	53	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	532	41	200	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5409	413	2033	376	111	32	122	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	922	70	347	161	45	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1637	125	615	242	68	20	60	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	581	44	218	41	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	140	28	8	56	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	433	33	163	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2358	180	886	219	76	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	362	28	136	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	462	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	301	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	443	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	184	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	539	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	564	43	212	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	171	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	512	39	193	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	207	16	78	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	187	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	403	31	152	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	305	23	115	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	295	23	111	5	2	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	127	10	48	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	1	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	129	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	1	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	225	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	144	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	616	47	232	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	371	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	367	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	247	19	93	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	129	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	145	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	92	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	121	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	192	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	256	19	96	32	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	169	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	55	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	926	71	348	102	38	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	15	72	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1773	135	666	188	63	19	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	646	49	243	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	213	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	496	38	187	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	270	21	102	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	383	29	144	38	8	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	47	14	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	283	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45

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	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
IN01	Onsite	SEGMENT01	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	1.130245714	0.107363261	0.451194128	0.108311913	0.081525811	0.022733128	0.086307512	0.000764065	1.688803103	1.95E-05	0.29964243	3.47E-06
IN02	Onsite	SEGMENT02	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	1.472181799	0.139844139	0.587695025	0.198431611	0.096820605	0.026998017	0.105722259	0.00093594	2.199720963	2.55E-05	0.428908433	4.96E-06
IN03	Onsite	SEGMENT03	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.266920794	0.025355094	0.10655479	0.028085893	0.014485922	0.004039338	0.007316972	6.47759E-05	0.398830679	4.62E-06	0.053992901	6.25E-07
IN05	Onsite	SEGMENT05	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	2.289911345	0.217521151	0.914132689	0.234700806	0.107033613	0.029845871	0.009278284	8.2139E-05	3.421565185	3.96E-05	0.380940713	4.41E-06
IN06	Onsite	SEGMENT06	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	4.494979403	0.426982947	1.794395934	0.631519341	0.318348494	0.088770134	0.349433279	0.003093471	6.716358283	7.77E-05	1.391164718	1.61E-05
IN08	Onsite	SEGMENT08	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	3.452856364	0.327990554	1.378380381	0.284592692	0.12230654	0.034104662	0	0	5.159227299	5.97E-05	0.441003894	5.10E-06
IN11	Onsite	SEGMENT11	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.263431912	0.025023682	0.105162028	0	0.010972645	0.003059676	0	0	0.393617622	4.56E-06	0.014032321	1.62E-07
IN12	Onsite	SEGMENT12	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0	0	0	0.01032047	0.000397014	0.000110706	0	0	0	0.00E+00	0.010828189	1.25E-07
IN14	Onsite	SEGMENT14	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	1.899608321	0.180445845	0.758323708	0.331601306	0.055447916	0.015461417	0.084392164	0.000747109	2.838377874	3.29E-05	0.487649913	5.64E-06
IN18	Onsite	SEGMENT18	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.44747744	0.042506365	0.17863301	0.045118561	0.015077917	0.004204414	0.012937024	0.000114529	0.668616815	7.74E-06	0.077452445	8.96E-07
IN19	Onsite	SEGMENT19	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	4.547207776	0.431944176	1.815245502	0.344029867	0.185365136	0.051688286	0.194061353	0.001717991	6.794397454	7.86E-05	0.776862633	8.99E-06
IN21	Onsite	SEGMENT21	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.775177875	0.073634983	0.309451034	0.147117779	0.075083688	0.020936769	0.02924162	0.000258871	1.158263892	1.34E-05	0.272638727	3.16E-06
IN24	Onsite	SEGMENT24	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	1.37632705	0.130738792	0.549429806	0.221712513	0.113777629	0.031726412	0.095130304	0.000842172	2.056495649	2.38E-05	0.463189031	5.36E-06
IN29	Onsite	SEGMENT29	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.488182021	0.046372937	0.19488228	0.037171763	0.013661485	0.003809447	0.015720152	0.000139168	0.729437238	8.44E-06	0.070502016	8.16E-07
IN30	Onsite	SEGMENT30	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0	0	0	0.127894738	0.046473636	0.012958977	0.088649867	0.000784802	0	0.00E+00	0.27676202	3.20E-06
IN31	Onsite	SEGMENT31	0.000840646	0.001047067	0.000892876	0.00091531	0.001676917	0.001596157	0.00159396	0.001679547	0.36377612	0.034555486	0.14521944	0.022854528	0.007915383	0.002207171	0.002412938	2.13613E-05	0.543551046	6.29E-06	0.035411381	4.10E-07
SF09	SurSt	SEGMENT09	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	1.573263927	0.149387938	0.627647329	0.158823383	0.081192884	0.022547718	0	0	2.350299195	2.72E-05	0.262563985	3.04E-06
SF10	SurSt	SEGMENT10	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.028690636	0.002724295	0.011446014	0	0.00574319	0.001594916	0	0	0.042860944	4.96E-07	0.007338106	8.49E-08
SF104	SurSt	SEGMENT104	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.24127202	0.022909779	0.096254504	0.002233078	0.000831885	0.000231019	0.000853309	7.63791E-06	0.360436303	4.17E-06	0.00415693	4.81E-08
SF106	SurSt	SEGMENT106	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.307956594	0.029241757	0.122858047	0.000735064	0	0	0	0	0.460056398	5.32E-06	0.000735064	8.51E-09
SF107	SurSt	SEGMENT107	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.200950891	0.019081121	0.080168551	0.001972812	0.000940275	0.00026112	0.000697012	6.23891E-06	0.300200563	3.47E-06	0.003877458	4.49E-08
SF108	SurSt	SEGMENT108	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.295519443	0.028060797	0.117896296	3.694E-05	0	0	2.41573E-05	2.1623E-07	0.441476536	5.11E-06	6.13135E-05	7.10E-10
SF109	SurSt	SEGMENT109	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.122524718	0.01163423	0.048880745	0	0	0	0	0	0.183039693	2.12E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.359459301	0.034132152	0.143404845	0.001709862	0.002568757	0.000713358	0.001557967	1.39452E-05	0.536996298	6.22E-06	0.006563889	7.60E-08
SF111	SurSt	SEGMENT111	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.074798561	0.007102434	0.029840586	0	0	0	0	0	0.111741581	1.29E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.376085099	0.035710841	0.150037641	0.004676626	0.002777181	0.000771239	0.0047069	4.21311E-05	0.561833581	6.50E-06	0.012974078	1.50E-07
SF113	SurSt	SEGMENT113	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.061483856	0.005838147	0.024528737	0	0	0	0.000271862	2.43342E-06	0.09185074	1.06E-06	0.000274296	3.17E-09
SF114	SurSt	SEGMENT114	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.113959238	0.010820903	0.045463581	0	0	0	0.000561849	5.02907E-06	0.170243721	1.97E-06	0.000566878	6.56E-09
SF115	SurSt	SEGMENT115	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.341765519	0.032452054	0.136345982	0.001798022	0.002251001	0.000625116	0.00215479	1.92874E-05	0.510563556	5.91E-06	0.006848215	7.93E-08
SF116	SurSt	SEGMENT116	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.137870252	0.013091353	0.055002784	0.001730216	0.000174063	4.83382E-05	0.000145461	1.30201E-06	0.205964388	2.38E-06	0.002099379	2.43E-08
SF117	SurSt	SEGMENT117	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.124881492	0.011858016	0.04982097	0	0	0	1.85742E-05	1.66257E-07	0.186560478	2.16E-06	1.87405E-05	2.17E-10
SF118	SurSt	SEGMENT118	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.269026012	0.025545136	0.107326848	0.002502752	0.001965757	0.000545902	0.00186118	1.66593E-05	0.401897996	4.65E-06	0.00689225	7.98E-08
SF119	SurSt	SEGMENT119	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.070883432	0.006730676	0.028278661	0.000165269	0	0	0	0	0.105892769	1.23E-06	0.000165269	1.91E-09
SF120	SurSt	SEGMENT120	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.016136901	0.001532266	0.006437752	0	0.000184511	5.12397E-05	0.003019662	2.70288E-05	0.024106919	2.79E-07	0.003282441	3.80E-08
SF121	SurSt	SEGMENT121	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.203750834	0.019346987	0.081285577	0.022103375	0	0	0.000971314	8.69416E-06	0.304383398	3.52E-06	0.023083384	2.67E-07
SF122	SurSt	SEGMENT122	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.051193687	0.004861053	0.020423516	0	5.54212E-05	1.53908E-05	0.002155805	1.92964E-05	0.076478256	8.85E-07	0.002245913	2.60E-08
SF123	SurSt	SEGMENT123	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.065293027	0.006199844	0.026048391	0	0	0	0	0	0.097541262	1.13E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.197163483	0.018721491	0.07865758	0.00337805	0.00163122	0.000452999	0.001803923	1.61468E-05	0.294542554	3.41E-06	0.007282339	8.43E-08
SF125	SurSt	SEGMENT125	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.070720674	0.006715221	0.028213729	0	0	0	0	0	0.105649624	1.22E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.084446823	0.008018576	0.033689721	0.003269053	0.001578587	0.000438382	0.001621192	1.45112E-05	0.12615512	1.46E-06	0.006921725	8.01E-08
SF127	SurSt	SEGMENT127	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.00049815	0	0	0.009397314	8.41147E-05	0	0.00E+00	0.009979578	1.16E-07
SF128	SurSt	SEGMENT128	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.078512838	0.00745512	0.031322382	0	0	0	0	0	0.117290339	1.36E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.029666002	0.00281691	0.011835133	0.00347733	0.001865734	0.000518125	0.00169737	1.5193E-05	0.044318045	5.13E-07	0.007573752	8.77E-08
SF13	SurSt	SEGMENT13	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.032652741	0.003100513	0.01302668	0.008781344	0.005343358	0.00148388	0.010312717	9.23084E-05	0.048779934	5.65E-07	0.026013608	3.01E-07
SF130	SurSt	SEGMENT130	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.057346637	0.005445301	0.022878211	0	0	0	0	0	0.085670149	9.92E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.085745608	0.008141901	0.034207866	0	0	0	0	0	0.128095376	1.48E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.078924299	0.00749419	0.031486532	0	0	0	0	0	0.11790502	1.36E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.050221524	0.004768742	0.020035676	0	0	0	0	0	0.075025942	8.68E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.048229568	0.004579598	0.019240993	0.003446912	0.001849414	0.000513593	0.001682522	1.50601E-05	0.072050159	8.34E-07	0.007507501	8.69E-08
SF136	SurSt	SEGMENT136	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.149950389	0.014238412	0.059822106	0.001660508	0	0	0	0	0.224010907	2.59E-06	0.001660508	1.92E-08
SF137	SurSt	SEGMENT137	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.057183951	0.005429853	0.022813308	0	0	0	0.000271484	2.43004E-06	0.085427113	9.89E-07	0.000273914	3.17E-09
SF139	SurSt	SEGMENT139	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.095938761	0.009109783	0.038274383	0.002129659	0.001142652	0.000317321	0	0	0.143322927	1.66E-06	0.003589631	4.15E-08
SF140	SurSt	SEGMENT140	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.047488209	0.004509202	0.01894523	0	0	0	0	0	0.070942641	8.21E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.411238266	0.03904878	0.164061856	0.00503541	0	0	0	0	0.614348902	7.11E-06	0.00503541	5.83E-08
SF142	SurSt	SEGMENT142	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.035451037	0.003366223	0.014143049	0	0	0	2.56449E-06	2.29546E-08	0.052960309	6.13E-07	2.58744E-06	2.99E-11
SF143	SurSt	SEGMENT143	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.247514132	0.023502494	0.09874477	0.006289736	0.002595412	0.000720761	0	0	0.369761396	4.28E-06	0.009605909	1.11E-07
SF144	SurSt	SEGMENT144	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.245020617	0.023265724	0.097749992	0.005623465	0.001524047	0.000423236	0	0	0.366036332	4.24E-06	0.007570747	8.76E-08
SF145	SurSt	SEGMENT145	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.164578863	0.015627446	0.065658077	0.010010233	0.004071604	0.001130707	0	0	0.245864386	2.85E-06	0.015212544	1.76E-07
SF146	SurSt	SEGMENT146	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.133107721	0.01263913	0.053102791	3.43762E-05	0	0	0	0	0.198849643	2.30E-06	3.43762E-05	3.98E-10
SF147	SurSt	SEGMENT147	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.08587247	0.008153947	0.034258477	0.008554674	0.003672825	0.001019964	0	0	0.128284894	1.48E-06	0.013247463	1.53E-07
SF148	SurSt	SEGMENT148	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.09654454	0.009167305	0.038516057	0.000475308	0	0	0.001701721	1.5232E-05	0.144227902	1.67E-06	0.002192261	2.54E-08
SF149	SurSt	SEGMENT149	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.040501157	0.003845753	0.016157774	0.010732243	0.004580468	0.001272022	0	0	0.060504684	7.00E-07	0.016584732	1.92E-07
SF150	SurSt	SEGMENT150	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.061111763	0.005802816	0.024380293	0	0	0	0	0	0.091294871	1.06E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.080571414	0.00765059	0.032143642	0.012111841	0.005351718	0.001486202	0.000135244	1.21056E-06	0.120365646	1.39E-06	0.019086215	2.21E-07
SF152	SurSt	SEGMENT152	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0.004075353	0.001131748	0.008822516	7.89697E-05	0	0.00E+00	0.014108587	1.63E-07
SF153	SurSt	SEGMENT153	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.12819238	0.012172398	0.051141836	0.011793602	0.005785386	0.001606634	0	0	0.191506614	2.22E-06	0.019185622	2.22E-07
SF154	SurSt	SEGMENT154	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.06215116	0.005901511	0.024794956	0	0	0	0	0	0.092847627	1.07E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.170579827	0.016197262	0.068052137	0.022907031	0.010008053	0.002779292	0	0	0.254829227	2.95E-06	0.035694376	4.13E-07
SF156	SurSt	SEGMENT156	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.079949138	0.007591502	0.031895388	0.008145173	0.003670993	0.001019455	0	0	0.119436027	1.38E-06	0.012835621	1.49E-07
SF157	SurSt	SEGMENT157	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.085404521	0.008109514	0.034071791	0.02547162	0.009690863	0.002691207	0	0	0.127585826	1.48E-06	0.03785369	4.38E-07
SF160	SurSt	SEGMENT160	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.11255796	0.010687845	0.044904546	0	0	0	0	0	0.168150352	1.95E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.061949077	0.005882322	0.024714336	0.039632585	0.020865497	0.005794465	0	0	0.092545735	1.07E-06	0.066292547	7.67E-07
SF162	SurSt	SEGMENT162	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.617591149	0.058642842	0.24638551	0.073837695	0.040464132	0.011237116	0	0	0.922619501	1.07E-05	0.125538942	1.45E-06
SF163	SurSt	SEGMENT163	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.127029543	0.012061982	0.050677926	0.005161113	0.003296013	0.000915321	0	0	0.189769452	2.20E-06	0.009372447	1.08E-07
SF164	SurSt	SEGMENT164	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.076594531	0.007272969	0.030557081	0	0	0	0	0	0.11442458	1.32E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	1.183126571	0.112342777	0.472003597	0.136670339	0.068091602	0.018909419	0	0	1.767472945	2.05E-05	0.223671361	2.59E-06
SF168	SurSt	SEGMENT168	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.430814396	0.040907615	0.171871674	0.01313923	0.007865495	0.002184292	0	0	0.643593685	7.45E-06	0.023189017	2.68E-07
SF169	SurSt	SEGMENT169	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.141909022	0.01347485	0.056614035	0	0	0	0	0	0.211997907	2.45E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.331158144	0.03144484	0.132114212	0.019943028	0.003927087	0.001090574	4.25322E-05	3.80702E-07	0.494717196	5.73E-06	0.025003602	2.89E-07
SF171	SurSt	SEGMENT171	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.079925515	0.007589259	0.031885963	0.007717002	0.002365999	0.000657051	0	0	0.119400737	1.38E-06	0.010740052	1.24E-07
SF172	SurSt	SEGMENT172	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.180367177	0.017126612	0.071956761	0.014682857	0.004501699	0.001250147	0	0	0.26945055	3.12E-06	0.020434703	2.37E-07
SF173	SurSt	SEGMENT173	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.043588782	0.023425	0.006505253	0.015264159	0.000136628	0	0.00E+00	0.088919823	1.03E-06
SF178	SurSt	SEGMENT178	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.255647554	0.024274796	0.101989566	0.027556342	0.008082545	0.002244568	0.0085787	7.67873E-05	0.381911916	4.42E-06	0.046538943	5.39E-07
SF179	SurSt	SEGMENT179	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.099790475	0.050563387	0.014041735	0.032721123	0.000292884	0	0.00E+00	0.197409605	2.28E-06
SF180	SurSt	SEGMENT180	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.188739853	0.017921632	0.075297007	0	0	0	0	0	0.281958492	3.26E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
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	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.022524574	0.002138802	0.008986088	0.002907421	0.001615667	0.00044868	0	0	0.033649464	3.89E-07	0.004971768	5.75E-08
SF195	SurSt	SEGMENT195	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.015709195	0.001491653	0.00626712	0.004191933	0.001927843	0.000535373	0	0	0.023467968	2.72E-07	0.006655149	7.70E-08
SF196	SurSt	SEGMENT196	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.009068993	0.000861139	0.003618038	0.013619506	0.007771406	0.002158163	0	0	0.01354817	1.57E-07	0.023549075	2.73E-07
SF198	SurSt	SEGMENT198	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.065534376	0.006222761	0.026144676	0	0	0	0	0	0.097901813	1.13E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.026052707	0.002473813	0.010393623	0	0	0	0	0	0.038920142	4.50E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.039077583	0.003710579	0.015589845	0.032606673	0.014313976	0.003975071	0	0	0.058378006	6.76E-07	0.05089572	5.89E-07
SF205	SurSt	SEGMENT205	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.41545975	0.039449627	0.165746	0.009510588	0.010205665	0.00283417	0	0	0.620655376	7.18E-06	0.022550423	2.61E-07
SF206	SurSt	SEGMENT206	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.136577314	0.012968583	0.054486971	0	0	0	0	0	0.204032867	2.36E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.668964068	0.063520914	0.26688053	0.016545305	0.017754512	0.004930527	0	0	0.999365512	1.16E-05	0.039230344	4.54E-07
SF283	SurSt	SEGMENT283	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.001644934	0.000156193	0.00065624	0	0.00045935	0.000127564	0.000766147	6.85772E-06	0.002457368	2.84E-08	0.001359918	1.57E-08
SF284	SurSt	SEGMENT284	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.001659617	0.001158292	0.000321664	0.001442658	1.29131E-05	0	0.00E+00	0.004595144	5.32E-08
SF285	SurSt	SEGMENT285	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.000613228	5.48896E-06	0	0.00E+00	0.000618717	7.16E-09
SF286	SurSt	SEGMENT286	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.036787005	0.003493079	0.014676028	0.002643801	0.001477616	0.000410342	0	0	0.054956112	6.36E-07	0.00453176	5.25E-08
SF287	SurSt	SEGMENT287	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.017241075	0.001637112	0.006878258	0.0030819	0.000625994	0.000173842	0.002161336	1.9346E-05	0.025756444	2.98E-07	0.006062418	7.02E-08
SF288	SurSt	SEGMENT288	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.029884746	0.002837681	0.011922399	0	0	0	2.61036E-05	2.33651E-07	0.044644826	5.17E-07	2.63372E-05	3.05E-10
SF289	SurSt	SEGMENT289	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004233069	0.000401947	0.001688766	0.001803514	0.000444035	0.000123311	0.001390969	1.24505E-05	0.006323783	7.32E-08	0.003774279	4.37E-08
SF290	SurSt	SEGMENT290	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.004029001	3.60633E-05	0	0.00E+00	0.004065064	4.70E-08
SF294	SurSt	SEGMENT294	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.057881852	0.005496122	0.023091732	0	0	0	0	0	0.086469706	1.00E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.118322504	0.011235213	0.047204288	0.005115195	0.00254295	0.000706191	0	0	0.176762005	2.05E-06	0.008364337	9.68E-08
SF302	SurSt	SEGMENT302	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.183013879	0.017377927	0.073012653	0.007075957	0.003428613	0.000952145	0	0	0.273404459	3.16E-06	0.011456715	1.33E-07
SF303	SurSt	SEGMENT303	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.016648011	0.000149015	0	0.00E+00	0.016797026	1.94E-07
SF304	SurSt	SEGMENT304	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.018306783	0.001651756	0.000458702	0	0	0	0.00E+00	0.020417242	2.36E-07
SF306	SurSt	SEGMENT306	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.039823788	0.003781434	0.01588754	0.032904645	0.018692808	0.005191097	0.009000946	8.05668E-05	0.059492762	6.89E-07	0.065870063	7.62E-07
SF32	SurSt	SEGMENT32	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.74069121	0.070331704	0.295495786	0.059390477	0.029723456	0.00825437	0	0	1.1065187	1.28E-05	0.097368303	1.13E-06
SF33	SurSt	SEGMENT33	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.005512738	0.01509316	0.004191455	0	0	0	0.00E+00	0.024797352	2.87E-07
SF340	SurSt	SEGMENT340	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.004580704	0.000434957	0.001827453	0.006791798	0.002981526	0.000827986	0	0	0.006843114	7.92E-08	0.01060131	1.23E-07
SF35	SurSt	SEGMENT35	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.009505469	0.0068044	0.00188962	0.01191512	0.000106651	0	0.00E+00	0.030221261	3.50E-07
SF36	SurSt	SEGMENT36	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.622715131	0.059129386	0.248429702	0.062408396	0.033193572	0.009218041	0	0	0.930274219	1.08E-05	0.104820009	1.21E-06
SF37	SurSt	SEGMENT37	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.006731813	0.004609891	0.001280193	0.00300389	2.68876E-05	0	0.00E+00	0.015652674	1.81E-07
SF375	SurSt	SEGMENT375	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.256747959	0.024379284	0.102428568	0.0252646	0.013597007	0.003775965	0	0	0.38355581	4.44E-06	0.042637572	4.93E-07
SF380	SurSt	SEGMENT380	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.130835851	0.012423407	0.052196438	5.18611E-05	0.000823256	0.000228623	0.000139231	1.24624E-06	0.195455695	2.26E-06	0.001244217	1.44E-08
SF387	SurSt	SEGMENT387	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.10295356	0.009775868	0.04107291	0.089940412	0.058257354	0.016178393	0.022296062	0.00019957	0.153802337	1.78E-06	0.186871792	2.16E-06
SF388	SurSt	SEGMENT388	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014413407	0.001368613	0.005750171	0	0	0	0	0	0.021532191	2.49E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.399006503	0.037887323	0.159182043	0.011594018	0.008495704	0.002359305	0.000612876	5.48581E-06	0.596075869	6.90E-06	0.023067388	2.67E-07
SF392	SurSt	SEGMENT392	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.109020989	0.010351995	0.043493486	0.006394082	0.003387817	0.000940816	0.00112285	1.00505E-05	0.162866471	1.89E-06	0.011855615	1.37E-07
SF393	SurSt	SEGMENT393	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.132691508	0.012599609	0.052936745	0	0.001410956	0.00039183	0.000320908	2.87242E-06	0.198227862	2.29E-06	0.002126566	2.46E-08
SF394	SurSt	SEGMENT394	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.287021591	0.027253891	0.114506112	0.045667336	0.025248554	0.007011665	0.009325119	8.34684E-05	0.428781593	4.96E-06	0.087336141	1.01E-06
SF396	SurSt	SEGMENT396	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.267812768	0.025429934	0.106842829	0.053094154	0.028036384	0.007785861	0.00731863	6.55085E-05	0.40008553	4.63E-06	0.096300537	1.11E-06
SF397	SurSt	SEGMENT397	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.057838211	0.005491978	0.023074322	0.011922169	0.002961539	0.000822436	0.002182872	1.95387E-05	0.086404511	1.00E-06	0.017908556	2.07E-07
SF398	SurSt	SEGMENT398	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.124581429	0.011829524	0.049701261	0.008408793	0.002093698	0.000581432	0	0	0.186112213	2.15E-06	0.011083922	1.28E-07
SF399	SurSt	SEGMENT399	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.598418668	0.056822336	0.238736726	0.023599322	0.014103027	0.003916489	0.002912209	2.6067E-05	0.89397773	1.03E-05	0.044557115	5.16E-07
SF400	SurSt	SEGMENT400	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.130465055	0.012388198	0.05204851	0.000933129	0.000275876	7.66122E-05	0	0	0.194901763	2.26E-06	0.001285617	1.49E-08
SF401	SurSt	SEGMENT401	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.094300465	0.00895422	0.037620792	0	0	0	0	0	0.140875477	1.63E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.230702265	0.021906137	0.092037743	0.002374399	0.001254366	0.000348344	0	0	0.344646145	3.99E-06	0.00397711	4.60E-08
SF404	SurSt	SEGMENT404	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.05846758	0.005551739	0.023325406	0	0	0	0	0	0.087344726	1.01E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.072472985	0.006881611	0.028912806	0	0	0	0	0	0.108267402	1.25E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.032568641	0.003092528	0.012993129	0	0	0	0	0	0.048654297	5.63E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.276274836	0.026233442	0.110218737	0.002383384	0.001214847	0.00033737	0.000184203	1.64879E-06	0.412727014	4.78E-06	0.004121452	4.77E-08
SF409	SurSt	SEGMENT409	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.289842263	0.027521726	0.115631408	0.00480261	0.001717869	0.000477062	0	0	0.432995397	5.01E-06	0.006997541	8.10E-08
SF410	SurSt	SEGMENT410	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.06895629	0.006547686	0.027509835	0	0	0	0	0	0.103013812	1.19E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.119284949	0.011326601	0.047588252	0	0	0	0	0	0.178199801	2.06E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.253113564	0.102849663	0.028561926	0.079808383	0.000714359	0	0.00E+00	0.465047896	5.38E-06
SF424	SurSt	SEGMENT424	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.0100612	9.00571E-05	0	0.00E+00	0.010151257	1.17E-07
SF425	SurSt	SEGMENT425	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.092084833	0.008743837	0.036736875	0	0	0	0	0	0.137565545	1.59E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	1.241659219	0.117900695	0.495354962	0.032923313	0.01373925	0.003815467	0.007707426	6.89886E-05	1.854914877	2.15E-05	0.058254443	6.74E-07
SF432	SurSt	SEGMENT432	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.143429884	0.013619263	0.057220776	0	0	0	0	0	0.214269923	2.48E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.014230622	0.001351257	0.00567725	1.78643E-05	0	0	0	0	0.021259129	2.46E-07	1.78643E-05	2.07E-10
SF458	SurSt	SEGMENT458	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.024489445	0.002325374	0.009769966	0	0	0	0	0	0.036584785	4.23E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.414432573	0.039352093	0.165336212	0.005106998	0.00274012	0.000760947	0	0	0.619120877	7.17E-06	0.008608065	9.96E-08
SF464	SurSt	SEGMENT464	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.975252949	0.092604314	0.38907325	0.021737041	0.004522326	0.001255875	0	0	1.456930513	1.69E-05	0.027515243	3.18E-07
SF479	SurSt	SEGMENT479	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.042821214	0.004066052	0.017083352	5.12409E-05	0	0	0	0	0.063970618	7.40E-07	5.12409E-05	5.93E-10
SF48	SurSt	SEGMENT48	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.03898332	0.003701628	0.015552239	0.00503539	0.001801133	0.000500185	0.001638598	1.4667E-05	0.058237186	6.74E-07	0.008989972	1.04E-07
SF488	SurSt	SEGMENT488	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.007935734	7.10322E-05	0	0.00E+00	0.008006766	9.27E-08
SF50	SurSt	SEGMENT50	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.764340438	0.072577296	0.30493055	0.093564069	0.034466622	0.009571574	0	0	1.141848284	1.32E-05	0.137602265	1.59E-06
SF500	SurSt	SEGMENT500	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0.00474917	4.25095E-05	0	0.00E+00	0.00479168	5.55E-08
SF502	SurSt	SEGMENT502	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.029136824	0.002766662	0.011624019	0.000832785	0.000829096	0.000230245	0	0	0.043527505	5.04E-07	0.001892125	2.19E-08
SF51	SurSt	SEGMENT51	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.377158342	0.03581275	0.150465807	0.012354639	0.005256159	0.001459665	0	0	0.563436898	6.52E-06	0.019070462	2.21E-07
SF52	SurSt	SEGMENT52	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.797751201	0.075749787	0.31825964	0.12063453	0.057744469	0.016035962	0	0	1.191760627	1.38E-05	0.194414962	2.25E-06
SF53	SurSt	SEGMENT53	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.089819996	0.008528781	0.035833327	0.006714698	0	0	0	0	0.134182104	1.55E-06	0.006714698	7.77E-08
SF54	SurSt	SEGMENT54	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.021104511	0.002003961	0.00841956	0	0	0	0	0	0.031528031	3.65E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	1.301022461	0.123537481	0.519037689	0.017251882	0.009256364	0.002570544	0	0	1.943597632	2.25E-05	0.02907879	3.37E-07
SF56	SurSt	SEGMENT56	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.719617615	0.068330679	0.287088559	0.007302773	0.005659689	0.001571727	0	0	1.075036853	1.24E-05	0.014534189	1.68E-07
SF57	SurSt	SEGMENT57	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.008807769	0.000836334	0.003513824	0.000949393	0.000278466	7.73316E-05	0.00029556	2.64554E-06	0.013157927	1.52E-07	0.001603396	1.86E-08
SF58	SurSt	SEGMENT58	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.023433447	0.002225103	0.00934868	0	0	0	0	0	0.03500723	4.05E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.022221469	0.002110021	0.008865166	0.003319327	0.001484133	0.000412152	0.001389752	1.24396E-05	0.033196655	3.84E-07	0.006617803	7.66E-08
SF60	SurSt	SEGMENT60	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.048707791	0.004625007	0.019431778	0.004600463	0.002604501	0.000723284	0.00388421	3.47673E-05	0.072764576	8.42E-07	0.011847226	1.37E-07
SF61	SurSt	SEGMENT61	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.186088567	0.017669882	0.074239287	0.004431184	0.000742974	0.000206328	0.002027783	1.81505E-05	0.277997736	3.22E-06	0.00742642	8.60E-08
SF62	SurSt	SEGMENT62	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.155780019	0.014791959	0.062147813	0.008044907	0.002540806	0.000705596	0.001673861	1.49826E-05	0.232719792	2.69E-06	0.012980153	1.50E-07
SF67	SurSt	SEGMENT67	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.126678356	0.012028636	0.050537822	0	0	0	0	0	0.189244813	2.19E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.212448929	0.020172907	0.084755647	0.001375892	0.000790955	0.000219653	0	0	0.317377484	3.67E-06	0.002386499	2.76E-08
SF69	SurSt	SEGMENT69	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.419706847	0.039852907	0.167440362	0.024231889	0.009675093	0.002686827	0	0	0.627000116	7.26E-06	0.036593809	4.24E-07
SF70	SurSt	SEGMENT70	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.198666063	0.018864167	0.079257028	0.025199129	0.009874898	0.002742314	0	0	0.296787258	3.44E-06	0.037816341	4.38E-07
SF71	SurSt	SEGMENT71	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.143521101	0.013627924	0.057257167	0	0	0	0	0	0.214406192	2.48E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.075692001	0.00718727	0.03019702	9.05748E-05	0	0	0	0	0.113076291	1.31E-06	9.05748E-05	1.05E-09
SF73	SurSt	SEGMENT73	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.52501149	0.04985202	0.209451227	0.069622865	0.032775741	0.009102007	0	0	0.784314736	9.08E-06	0.111500614	1.29E-06
SF74	SurSt	SEGMENT74	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.157730559	0.014977171	0.062925973	0	0	0	0	0	0.235633704	2.73E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.130738622	0.012414175	0.052157648	0.001176929	0.000608085	0.000168868	0	0	0.195310445	2.26E-06	0.001953882	2.26E-08
SF76	SurSt	SEGMENT76	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.250200259	0.023757553	0.099816389	0.002335433	0.003016622	0.000837733	0	0	0.373774202	4.33E-06	0.006189788	7.16E-08
SF77	SurSt	SEGMENT77	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.036777061	0.003492135	0.014672061	0.000640964	0	0	0	0	0.054941256	6.36E-07	0.000640964	7.42E-09
SF80	SurSt	SEGMENT80	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.01266993	0.001203062	0.005054618	0.00045554	0	0	0	0	0.01892761	2.19E-07	0.00045554	5.27E-09
SF81	SurSt	SEGMENT81	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.019023554	0.001806365	0.007589371	0	0	0	0	0	0.02841929	3.29E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.001464555	0.001022153	0.000283858	0.001273096	1.13954E-05	0	0.00E+00	0.004055057	4.69E-08
SF83	SurSt	SEGMENT83	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0	0	0	0.000237311	0	0	0.000252333	2.25861E-06	0	0.00E+00	0.000491902	5.69E-09
SF85	SurSt	SEGMENT85	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.015205698	0.001443844	0.006066252	0	0	0	0	0	0.022715794	2.63E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.00422117	0.000400818	0.001684019	0.001798444	0.000442787	0.000122964	0.001387059	1.24155E-05	0.006306007	7.30E-08	0.00376367	4.36E-08
SF87	SurSt	SEGMENT87	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.082183297	0.007803645	0.032786696	0	0	0	0	0	0.122773638	1.42E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.082114627	0.007797125	0.032759301	0	0	0	0	0	0.122671053	1.42E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.203408769	0.019314507	0.081149112	0.020785425	0.012936621	0.003592572	0.015827562	0.000141671	0.303872387	3.52E-06	0.053283852	6.17E-07
TDRWBOFI	SurSt	TDRWBOFF	0.000667269	0.000830793	0.000708275	0.000726504	0.001075141	0.001019178	0.001017057	0.001083543	0.114825962	0.010903202	0.045809357	0.007077182	0.003164339	0.000878755	0.001919192	1.71785E-05	0.171538521	1.99E-06	0.013056646	1.51E-07
FRWY27	Freeway	FRWY27	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.030690761	0.002871356	0.012170934	0.428922246	0.339152	0.093928651	0.26111019	0.002341852	0.045733051	5.29E-07	1.125454939	1.30E-05
FRWY28	Freeway	FRWY28	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.371872177	0.034791488	0.14747213	0.61870741	0.484233212	0.134109109	0.361577835	0.003242929	0.554135794	6.41E-06	1.601870494	1.85E-05
FRWY29	Freeway	FRWY29	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.439188888	0.041089481	0.174167698	0.640908841	0.499749695	0.138406422	0.362348058	0.003249837	0.654446068	7.57E-06	1.644662852	1.90E-05
FRWY30	Freeway	FRWY30	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.860248709	0.080482849	0.341146011	0.648387181	0.48893601	0.135411556	0.354120553	0.003176046	1.28187757	1.48E-05	1.630031345	1.89E-05
FRWY31	Freeway	FRWY31	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	3.339168164	0.312404734	1.324202975	1.564064602	1.130178757	0.313004689	0.814383229	0.007304062	4.975775872	5.76E-05	3.828935339	4.43E-05
FRWY32	Freeway	FRWY32	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	1.449965052	0.135655326	0.575007889	0.547528806	0.377343345	0.104505801	0.26763497	0.002400372	2.160628266	2.50E-05	1.299413293	1.50E-05
FRWY33	Freeway	FRWY33	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	2.710151524	0.253555414	1.074755908	1.001085819	0.673616299	0.186559037	0.470268921	0.00421776	4.038462845	4.67E-05	2.335747835	2.70E-05
FRWY34	Freeway	FRWY34	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	2.731609695	0.25556299	1.083265504	0.925783001	0.607112417	0.168140688	0.411729265	0.003692728	4.070438188	4.71E-05	2.116458099	2.45E-05
FRWY35	Freeway	FRWY35	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.189394845	0.117707636	0.032599305	0.053509132	0.000479914	0	0.00E+00	0.393690833	4.56E-06
FRWY36	Freeway	FRWY36	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	1.917624221	0.17940842	0.760465953	0.962050463	0.647979073	0.179458769	0.211106425	0.001893377	2.857498594	3.31E-05	2.002488107	2.32E-05
FRWY37	Freeway	FRWY37	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0.836354934	0.078247404	0.331670535	0.401078529	0.270142267	0.074816303	0.088010201	0.000789348	1.246272872	1.44E-05	0.834836648	9.66E-06
FRWY101	Freeway	FRWY101	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.102682373	0.08169601	0.022625831	0.033928981	0.000304303	0	0.00E+00	0.241237497	2.79E-06
172	Freeway	172	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.045216654	0.042637289	0.011808461	0.042803322	0.000383896	0	0.00E+00	0.14284962	1.65E-06
173	Freeway	173	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.087934164	0.048862391	0.013532512	0.043751949	0.000392404	0	0.00E+00	0.194473419	2.25E-06
174	Freeway	174	0.000797792	0.000978695	0.000841769	0.000863859	0.000842537	0.000796512	0.000796517	0.000850283	0	0	0	0.028502788	0.020157644	0.005582689	0.019854325	0.00017807	0	0.00E+00	0.074275516	8.60E-07
																			101.6343732	1.18E-03		

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.59E-04	1.59E-04	0	0				
PH2	PH2	0.00E+00	1.12E-04	0	0				
IN01	SEGMENT01	1.30E-05	1.95E-05	3.11E-05	4.69E-05	2.35E-06	3.47E-06	5.65E-06	8.32E-06
IN02	SEGMENT02	1.68E-05	2.55E-05	4.03E-05	6.11E-05	3.42E-06	4.96E-06	8.21E-06	1.19E-05
IN03	SEGMENT03	3.58E-05	4.62E-06	8.59E-05	1.11E-04	4.05E-06	6.25E-07	9.73E-06	1.50E-05
IN05	SEGMENT05	2.68E-05	3.96E-05	6.43E-05	9.50E-05	2.37E-06	4.41E-06	5.68E-06	1.06E-05
IN06	SEGMENT06	4.97E-05	7.77E-05	1.19E-04	1.87E-04	1.11E-05	1.61E-05	2.66E-05	3.86E-05
IN08	SEGMENT08	4.07E-05	5.97E-05	9.76E-05	1.43E-04	2.88E-06	5.10E-06	6.91E-06	1.23E-05
IN11	SEGMENT11	0.00E+00	4.56E-06	0.00E+00	1.09E-05	1.83E-07	1.62E-07	4.40E-07	3.90E-07
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-08	1.25E-07	1.63E-07	3.01E-07
IN14	SEGMENT14	2.76E-05	3.29E-05	6.62E-05	7.88E-05	3.44E-06	5.64E-06	8.26E-06	1.35E-05
IN18	SEGMENT18	0.00E+00	7.74E-06	0.00E+00	1.86E-05	0.00E+00	8.96E-07	0.00E+00	2.15E-06
IN19	SEGMENT19	2.88E-05	7.86E-05	6.91E-05	1.89E-04	7.10E-07	8.99E-06	1.70E-06	2.16E-05
IN21	SEGMENT21	2.34E-06	1.34E-05	5.62E-06	3.22E-05	1.38E-07	3.16E-06	3.32E-07	7.57E-06
IN24	SEGMENT24	4.88E-06	2.38E-05	1.17E-05	5.71E-05	9.11E-07	5.36E-06	2.19E-06	1.29E-05
IN29	SEGMENT29	1.83E-06	8.44E-06	4.40E-06	2.03E-05	0.00E+00	8.16E-07	0.00E+00	1.96E-06
IN30	SEGMENT30	7.68E-06	0.00E+00	1.84E-05	0.00E+00	0.00E+00	3.20E-06	0.00E+00	7.69E-06
IN31	SEGMENT31	3.11E-06	6.29E-06	7.47E-06	1.51E-05	2.54E-07	4.10E-07	6.09E-07	9.84E-07
SF09	SEGMENT09	8.43E-06	2.72E-05	2.02E-05	6.53E-05	1.90E-06	3.04E-06	4.57E-06	7.29E-06
SF10	SEGMENT10	0.00E+00	4.96E-07	0.00E+00	1.19E-06	5.50E-08	8.49E-08	1.32E-07	2.04E-07
SF104	SEGMENT104	2.60E-06	4.17E-06	6.24E-06	1.00E-05	3.06E-08	4.81E-08	7.33E-08	1.15E-07
SF106	SEGMENT106	4.46E-06	5.32E-06	1.07E-05	1.28E-05	1.51E-08	8.51E-09	3.63E-08	2.04E-08
SF107	SEGMENT107	2.09E-06	3.47E-06	5.02E-06	8.34E-06	2.56E-08	4.49E-08	6.14E-08	1.08E-07
SF108	SEGMENT108	4.87E-06	5.11E-06	1.17E-05	1.23E-05	3.33E-09	7.10E-10	7.99E-09	1.70E-09
SF109	SEGMENT109	1.56E-06	2.12E-06	3.75E-06	5.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	3.98E-06	6.22E-06	9.56E-06	1.49E-05	4.89E-08	7.60E-08	1.17E-07	1.82E-07
SF111	SEGMENT111	1.11E-06	1.29E-06	2.66E-06	3.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	3.92E-06	6.50E-06	9.41E-06	1.56E-05	6.21E-08	1.50E-07	1.49E-07	3.60E-07
SF113	SEGMENT113	8.70E-07	1.06E-06	2.09E-06	2.55E-06	4.73E-09	3.17E-09	1.14E-08	7.62E-09
SF114	SEGMENT114	1.42E-06	1.97E-06	3.41E-06	4.73E-06	6.35E-09	6.56E-09	1.52E-08	1.57E-08
SF115	SEGMENT115	3.46E-06	5.91E-06	8.31E-06	1.42E-05	4.74E-08	7.93E-08	1.14E-07	1.90E-07
SF116	SEGMENT116	1.63E-06	2.38E-06	3.91E-06	5.72E-06	2.23E-08	2.43E-08	5.35E-08	5.83E-08
SF117	SEGMENT117	1.80E-06	2.16E-06	4.32E-06	5.18E-06	2.33E-09	2.17E-10	5.60E-09	5.21E-10
SF118	SEGMENT118	2.89E-06	4.65E-06	6.93E-06	1.12E-05	2.92E-08	7.98E-08	7.00E-08	1.91E-07
SF119	SEGMENT119	1.22E-06	1.23E-06	2.94E-06	2.94E-06	4.01E-09	1.91E-09	9.63E-09	4.59E-09
SF120	SEGMENT120	3.34E-07	2.79E-07	8.02E-07	6.70E-07	2.37E-08	3.80E-08	5.68E-08	9.12E-08
SF121	SEGMENT121	2.45E-06	3.52E-06	5.88E-06	8.46E-06	2.22E-07	2.67E-07	5.33E-07	6.41E-07
SF122	SEGMENT122	6.66E-07	8.85E-07	1.60E-06	2.12E-06	1.62E-08	2.60E-08	3.89E-08	6.24E-08
SF123	SEGMENT123	1.13E-06	1.13E-06	2.72E-06	2.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.46E-06	3.41E-06	5.91E-06	8.18E-06	1.10E-08	8.43E-08	2.63E-08	2.02E-07
SF125	SEGMENT125	1.04E-06	1.22E-06	2.49E-06	2.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	9.96E-07	1.46E-06	2.39E-06	3.50E-06	1.06E-08	8.01E-08	2.55E-08	1.92E-07
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-08	1.16E-07	1.55E-07	2.77E-07
SF128	SEGMENT128	1.18E-06	1.36E-06	2.82E-06	3.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	9.56E-07	5.13E-07	2.29E-06	1.23E-06	1.16E-08	8.77E-08	2.77E-08	2.10E-07
SF13	SEGMENT13	6.55E-07	5.65E-07	1.57E-06	1.35E-06	1.38E-07	3.01E-07	3.31E-07	7.23E-07
SF130	SEGMENT130	9.89E-07	9.92E-07	2.37E-06	2.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.30E-06	1.48E-06	3.12E-06	3.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.37E-06	1.36E-06	3.29E-06	3.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.43E-06	8.68E-07	3.43E-06	2.08E-06	2.92E-07	0.00E+00	7.02E-07	0.00E+00
SF135	SEGMENT135	1.36E-06	8.34E-07	3.26E-06	2.00E-06	1.13E-08	8.69E-08	2.72E-08	2.09E-07
SF136	SEGMENT136	1.69E-06	2.59E-06	4.06E-06	6.22E-06	7.05E-09	1.92E-08	1.69E-08	4.61E-08
SF137	SEGMENT137	9.86E-07	9.89E-07	2.37E-06	2.37E-06	3.87E-09	3.17E-09	9.29E-09	7.61E-09
SF139	SEGMENT139	1.52E-06	1.66E-06	3.65E-06	3.98E-06	1.80E-08	4.15E-08	4.31E-08	9.97E-08

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	5.66E-07	8.21E-07	1.36E-06	1.97E-06	2.94E-09	0.00E+00	7.06E-09	0.00E+00
SF141	SEGMENT141	5.16E-06	7.11E-06	1.24E-05	1.71E-05	3.65E-08	5.83E-08	8.77E-08	1.40E-07
SF142	SEGMENT142	4.77E-07	6.13E-07	1.14E-06	1.47E-06	2.99E-11	2.99E-11	7.19E-11	7.19E-11
SF143	SEGMENT143	2.99E-06	4.28E-06	7.18E-06	1.03E-05	3.23E-08	1.11E-07	7.76E-08	2.67E-07
SF144	SEGMENT144	2.94E-06	4.24E-06	7.06E-06	1.02E-05	3.60E-08	8.76E-08	8.63E-08	2.10E-07
SF145	SEGMENT145	2.02E-06	2.85E-06	4.85E-06	6.83E-06	6.49E-08	1.76E-07	1.56E-07	4.23E-07
SF146	SEGMENT146	1.92E-06	2.30E-06	4.62E-06	5.52E-06	0.00E+00	3.98E-10	0.00E+00	9.55E-10
SF147	SEGMENT147	1.10E-06	1.48E-06	2.65E-06	3.56E-06	6.57E-08	1.53E-07	1.58E-07	3.68E-07
SF148	SEGMENT148	1.05E-06	1.67E-06	2.51E-06	4.01E-06	1.26E-08	2.54E-08	3.03E-08	6.09E-08
SF149	SEGMENT149	5.15E-07	7.00E-07	1.24E-06	1.68E-06	9.69E-08	1.92E-07	2.33E-07	4.61E-07
SF150	SEGMENT150	1.06E-06	1.06E-06	2.54E-06	2.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	9.18E-07	1.39E-06	2.20E-06	3.34E-06	9.74E-08	2.21E-07	2.34E-07	5.30E-07
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-07	1.63E-07	2.94E-07	3.92E-07
SF153	SEGMENT153	1.28E-06	2.22E-06	3.08E-06	5.32E-06	1.33E-07	2.22E-07	3.20E-07	5.33E-07
SF154	SEGMENT154	1.07E-06	1.07E-06	2.57E-06	2.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.69E-06	2.95E-06	4.05E-06	7.08E-06	2.12E-07	4.13E-07	5.09E-07	9.92E-07
SF156	SEGMENT156	1.31E-06	1.38E-06	3.14E-06	3.32E-06	9.10E-08	1.49E-07	2.18E-07	3.57E-07
SF157	SEGMENT157	9.65E-07	1.48E-06	2.32E-06	3.54E-06	2.17E-07	4.38E-07	5.22E-07	1.05E-06
SF160	SEGMENT160	1.45E-06	1.95E-06	3.47E-06	4.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.94E-07	1.07E-06	9.46E-07	2.57E-06	4.49E-07	7.67E-07	1.08E-06	1.84E-06
SF162	SEGMENT162	6.52E-06	1.07E-05	1.57E-05	2.56E-05	8.12E-07	1.45E-06	1.95E-06	3.49E-06
SF163	SEGMENT163	1.39E-06	2.20E-06	3.33E-06	5.27E-06	5.60E-08	1.08E-07	1.34E-07	2.60E-07
SF164	SEGMENT164	9.81E-07	1.32E-06	2.35E-06	3.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.11E-05	2.05E-05	2.67E-05	4.91E-05	1.45E-06	2.59E-06	3.49E-06	6.21E-06
SF168	SEGMENT168	5.08E-06	7.45E-06	1.22E-05	1.79E-05	1.45E-07	2.68E-07	3.47E-07	6.44E-07
SF169	SEGMENT169	2.20E-06	2.45E-06	5.27E-06	5.89E-06	4.12E-09	0.00E+00	9.88E-09	0.00E+00
SF170	SEGMENT170	5.00E-06	5.73E-06	1.20E-05	1.37E-05	2.56E-07	2.89E-07	6.15E-07	6.95E-07
SF171	SEGMENT171	1.01E-06	1.38E-06	2.42E-06	3.32E-06	6.34E-08	1.24E-07	1.52E-07	2.98E-07
SF172	SEGMENT172	2.39E-06	3.12E-06	5.73E-06	7.48E-06	1.45E-07	2.37E-07	3.48E-07	5.68E-07
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-07	1.03E-06	1.42E-06	2.47E-06
SF178	SEGMENT178	5.65E-06	4.42E-06	1.35E-05	1.06E-05	1.93E-07	5.39E-07	4.64E-07	1.29E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-06	2.28E-06	2.91E-06	5.48E-06
SF180	SEGMENT180	3.26E-06	3.26E-06	7.82E-06	7.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.11E-06	0.00E+00	9.86E-06	0.00E+00	1.28E-06	2.02E-06	3.08E-06	4.86E-06
SF191	SEGMENT191	4.78E-06	2.31E-06	1.15E-05	5.54E-06	5.65E-07	1.33E-06	1.36E-06	3.20E-06
SF192	SEGMENT192	2.11E-06	3.69E-06	5.08E-06	8.86E-06	3.97E-08	6.48E-07	9.52E-08	1.56E-06
SF194	SEGMENT194	3.57E-07	3.89E-07	8.57E-07	9.35E-07	2.84E-08	5.75E-08	6.82E-08	1.38E-07
SF195	SEGMENT195	3.29E-07	2.72E-07	7.88E-07	6.52E-07	5.55E-08	7.70E-08	1.33E-07	1.85E-07
SF196	SEGMENT196	2.65E-07	1.57E-07	6.35E-07	3.76E-07	1.30E-07	2.73E-07	3.12E-07	6.54E-07
SF198	SEGMENT198	1.13E-06	1.13E-06	2.72E-06	2.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	4.50E-07	4.50E-07	1.08E-06	1.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	8.83E-07	6.76E-07	2.12E-06	1.62E-06	3.15E-07	5.89E-07	7.56E-07	1.41E-06
SF205	SEGMENT205	4.73E-06	7.18E-06	1.13E-05	1.72E-05	1.24E-07	2.61E-07	2.97E-07	6.26E-07
SF206	SEGMENT206	2.36E-06	2.36E-06	5.67E-06	5.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	7.29E-06	1.16E-05	1.75E-05	2.78E-05	2.15E-07	4.54E-07	5.16E-07	1.09E-06
SF283	SEGMENT283	2.46E-07	2.84E-08	5.92E-07	6.83E-08	3.25E-09	1.57E-08	7.81E-09	3.78E-08
SF284	SEGMENT284	1.19E-09	0.00E+00	2.85E-09	0.00E+00	1.86E-08	5.32E-08	4.46E-08	1.28E-07

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-09	7.16E-09	7.75E-09	1.72E-08
SF286	SEGMENT286	4.88E-07	6.36E-07	1.17E-06	1.53E-06	2.56E-08	5.25E-08	6.13E-08	1.26E-07
SF287	SEGMENT287	3.84E-07	2.98E-07	9.22E-07	7.15E-07	3.61E-08	7.02E-08	8.66E-08	1.68E-07
SF288	SEGMENT288	3.14E-07	5.17E-07	7.54E-07	1.24E-06	0.00E+00	3.05E-10	0.00E+00	7.32E-10
SF289	SEGMENT289	2.73E-07	7.32E-08	6.55E-07	1.76E-07	2.25E-08	4.37E-08	5.39E-08	1.05E-07
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-08	4.70E-08	6.71E-08	1.13E-07
SF294	SEGMENT294	1.00E-06	1.00E-06	2.40E-06	2.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.39E-06	2.05E-06	3.33E-06	4.91E-06	4.49E-08	9.68E-08	1.08E-07	2.32E-07
SF302	SEGMENT302	1.79E-06	3.16E-06	4.31E-06	7.59E-06	4.61E-08	1.33E-07	1.11E-07	3.18E-07
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-07	1.94E-07	2.70E-07	4.67E-07
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-07	2.36E-07	4.48E-07	5.67E-07
SF306	SEGMENT306	4.09E-07	6.89E-07	9.83E-07	1.65E-06	4.54E-07	7.62E-07	1.09E-06	1.83E-06
SF32	SEGMENT32	0.00E+00	1.28E-05	0.00E+00	3.07E-05	3.49E-07	1.13E-06	8.37E-07	2.70E-06
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-08	2.87E-07	1.44E-07	6.89E-07
SF340	SEGMENT340	2.00E-07	7.92E-08	4.81E-07	1.90E-07	6.06E-08	1.23E-07	1.46E-07	2.94E-07
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-07	3.50E-07	4.38E-07	8.39E-07
SF36	SEGMENT36	5.93E-06	1.08E-05	1.42E-05	2.58E-05	7.56E-07	1.21E-06	1.82E-06	2.91E-06
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-08	1.81E-07	2.31E-07	4.35E-07
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.50E-06	4.44E-06	6.01E-06	1.07E-05	3.00E-07	4.93E-07	7.20E-07	1.18E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.39E-06	2.26E-06	3.33E-06	5.43E-06	7.15E-10	1.44E-08	1.72E-09	3.46E-08
SF387	SEGMENT387	2.65E-07	1.78E-06	6.36E-07	4.27E-06	1.13E-06	2.16E-06	2.72E-06	5.19E-06
SF388	SEGMENT388	2.50E-07	2.49E-07	5.99E-07	5.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.08E-06	6.90E-06	7.39E-06	1.66E-05	1.66E-07	2.67E-07	3.99E-07	6.41E-07
SF392	SEGMENT392	1.06E-06	1.89E-06	2.54E-06	4.52E-06	6.36E-08	1.37E-07	1.53E-07	3.29E-07
SF393	SEGMENT393	1.17E-06	2.29E-06	2.80E-06	5.51E-06	4.86E-10	2.46E-08	1.17E-09	5.91E-08
SF394	SEGMENT394	2.95E-06	4.96E-06	7.09E-06	1.19E-05	5.88E-07	1.01E-06	1.41E-06	2.43E-06
SF396	SEGMENT396	3.20E-06	4.63E-06	7.68E-06	1.11E-05	4.76E-07	1.11E-06	1.14E-06	2.68E-06
SF397	SEGMENT397	1.77E-06	1.00E-06	4.24E-06	2.40E-06	1.79E-08	2.07E-07	4.29E-08	4.97E-07
SF398	SEGMENT398	1.38E-06	2.15E-06	3.31E-06	5.17E-06	4.33E-08	1.28E-07	1.04E-07	3.08E-07
SF399	SEGMENT399	7.64E-06	1.03E-05	1.83E-05	2.48E-05	2.05E-07	5.16E-07	4.93E-07	1.24E-06
SF400	SEGMENT400	2.28E-06	2.26E-06	5.47E-06	5.41E-06	0.00E+00	1.49E-08	0.00E+00	3.57E-08
SF401	SEGMENT401	1.26E-06	1.63E-06	3.02E-06	3.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.11E-06	3.99E-06	5.06E-06	9.57E-06	0.00E+00	4.60E-08	0.00E+00	1.10E-07
SF404	SEGMENT404	1.01E-06	1.01E-06	2.43E-06	2.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.25E-06	1.25E-06	3.01E-06	3.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	4.74E-07	5.63E-07	1.14E-06	1.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.93E-06	4.78E-06	7.04E-06	1.15E-05	0.00E+00	4.77E-08	0.00E+00	1.14E-07
SF409	SEGMENT409	2.95E-06	5.01E-06	7.08E-06	1.20E-05	1.91E-08	8.10E-08	4.57E-08	1.94E-07
SF410	SEGMENT410	1.19E-06	1.19E-06	2.86E-06	2.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.06E-06	2.06E-06	4.95E-06	4.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-06	5.38E-06	7.82E-06	1.29E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-08	1.17E-07	1.63E-07	2.82E-07
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.13E-06	1.59E-06	2.72E-06	3.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	7.79E-06	2.15E-05	1.87E-05	5.15E-05	0.00E+00	6.74E-07	0.00E+00	1.62E-06
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF433	SEGMENT433	2.48E-06	2.48E-06	5.95E-06	5.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.44E-07	2.46E-07	5.87E-07	5.91E-07	3.50E-10	2.07E-10	8.40E-10	4.96E-10
SF458	SEGMENT458	3.67E-07	4.23E-07	8.80E-07	1.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	9.72E-06	7.17E-06	2.33E-05	1.72E-05	2.66E-08	9.96E-08	6.39E-08	2.39E-07
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.51E-05	1.69E-05	3.63E-05	4.05E-05	2.31E-07	3.18E-07	5.54E-07	7.64E-07
SF479	SEGMENT479	6.39E-07	7.40E-07	1.53E-06	1.78E-06	0.00E+00	5.93E-10	0.00E+00	1.42E-09
SF48	SEGMENT48	1.18E-06	6.74E-07	2.83E-06	1.62E-06	2.79E-08	1.04E-07	6.70E-08	2.50E-07
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-08	9.27E-08	1.33E-07	2.22E-07
SF50	SEGMENT50	1.01E-05	1.32E-05	2.41E-05	3.17E-05	8.72E-07	1.59E-06	2.09E-06	3.82E-06
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-08	5.55E-08	7.99E-08	1.33E-07
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	5.23E-07	5.04E-07	1.26E-06	1.21E-06	1.39E-08	2.19E-08	3.35E-08	5.26E-08
SF51	SEGMENT51	3.00E-06	6.52E-06	7.19E-06	1.57E-05	4.72E-08	2.21E-07	1.13E-07	5.30E-07
SF52	SEGMENT52	8.00E-06	1.38E-05	1.92E-05	3.31E-05	1.25E-06	2.25E-06	2.99E-06	5.40E-06
SF53	SEGMENT53	1.19E-06	1.55E-06	2.85E-06	3.73E-06	8.24E-08	7.77E-08	1.98E-07	1.87E-07
SF54	SEGMENT54	3.65E-07	3.65E-07	8.76E-07	8.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	9.69E-06	2.25E-05	2.33E-05	5.40E-05	8.51E-08	3.37E-07	2.04E-07	8.08E-07
SF56	SEGMENT56	5.74E-06	1.24E-05	1.38E-05	2.99E-05	1.93E-08	1.68E-07	4.64E-08	4.04E-07
SF57	SEGMENT57	1.94E-07	1.52E-07	4.67E-07	3.65E-07	6.66E-09	1.86E-08	1.60E-08	4.45E-08
SF58	SEGMENT58	1.79E-06	4.05E-07	4.28E-06	9.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.40E-06	3.84E-07	5.75E-06	9.22E-07	6.79E-08	7.66E-08	1.63E-07	1.84E-07
SF60	SEGMENT60	6.48E-07	8.42E-07	1.55E-06	2.02E-06	5.35E-08	1.37E-07	1.28E-07	3.29E-07
SF61	SEGMENT61	3.11E-06	3.22E-06	7.47E-06	7.72E-06	5.12E-08	8.60E-08	1.23E-07	2.06E-07
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.34E-06	3.35E-06	5.62E-06	8.03E-06	3.55E-08	1.19E-07	8.51E-08	2.85E-07
SF66	SEGMENT66	1.37E-06	2.69E-06	3.28E-06	6.46E-06	3.09E-08	1.50E-07	7.41E-08	3.61E-07
SF67	SEGMENT67	1.47E-06	2.19E-06	3.53E-06	5.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.97E-06	3.67E-06	4.72E-06	8.82E-06	1.41E-08	2.76E-08	3.40E-08	6.63E-08
SF69	SEGMENT69	6.67E-06	7.26E-06	1.60E-05	1.74E-05	2.27E-07	4.24E-07	5.45E-07	1.02E-06
SF70	SEGMENT70	1.76E-06	3.44E-06	4.22E-06	8.24E-06	2.42E-07	4.38E-07	5.80E-07	1.05E-06
SF71	SEGMENT71	1.74E-06	2.48E-06	4.18E-06	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.13E-06	1.31E-06	2.71E-06	3.14E-06	0.00E+00	1.05E-09	0.00E+00	2.52E-09
SF73	SEGMENT73	5.20E-06	9.08E-06	1.25E-05	2.18E-05	6.83E-07	1.29E-06	1.64E-06	3.10E-06
SF74	SEGMENT74	1.96E-06	2.73E-06	4.70E-06	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.70E-06	2.26E-06	4.08E-06	5.43E-06	1.35E-08	2.26E-08	3.24E-08	5.43E-08
SF76	SEGMENT76	3.29E-06	4.33E-06	7.90E-06	1.04E-05	2.68E-08	7.16E-08	6.42E-08	1.72E-07
SF77	SEGMENT77	6.39E-07	6.36E-07	1.53E-06	1.53E-06	0.00E+00	7.42E-09	0.00E+00	1.78E-08
SF80	SEGMENT80	1.56E-07	2.19E-07	3.74E-07	5.26E-07	0.00E+00	5.27E-09	0.00E+00	1.27E-08
SF81	SEGMENT81	3.20E-07	3.29E-07	7.68E-07	7.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.05E-09	0.00E+00	2.52E-09	0.00E+00	1.64E-08	4.69E-08	3.93E-08	1.13E-07
SF83	SEGMENT83	4.95E-08	0.00E+00	1.19E-07	0.00E+00	5.87E-09	5.69E-09	1.41E-08	1.37E-08
SF85	SEGMENT85	2.40E-07	2.63E-07	5.77E-07	6.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.72E-07	7.30E-08	6.53E-07	1.75E-07	2.24E-08	4.36E-08	5.38E-08	1.05E-07
SF87	SEGMENT87	1.24E-06	1.42E-06	2.97E-06	3.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.04E-06	1.42E-06	2.50E-06	3.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.63E-06	3.52E-06	6.32E-06	8.44E-06	4.39E-07	6.17E-07	1.05E-06	1.48E-06
TDRWBOFI	TDRWBOFF	1.68E-06	1.99E-06	4.04E-06	4.76E-06	1.23E-07	1.51E-07	2.94E-07	3.63E-07
FRWY27	FRWY27	7.94E-07	5.29E-07	0.00E+00	0.00E+00	7.37E-06	1.30E-05	8.10E-06	1.47E-05
FRWY28	FRWY28	5.41E-06	6.41E-06	0.00E+00	0.00E+00	1.05E-05	1.85E-05	1.12E-05	2.03E-05
FRWY29	FRWY29	6.02E-06	7.57E-06	0.00E+00	0.00E+00	1.08E-05	1.90E-05	1.12E-05	2.03E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	1.25E-05	1.48E-05	0.00E+00	0.00E+00	1.07E-05	1.89E-05	1.18E-05	2.26E-05
FRWY31	FRWY31	4.46E-05	5.76E-05	0.00E+00	0.00E+00	2.51E-05	4.43E-05	2.98E-05	5.02E-05
FRWY32	FRWY32	2.15E-05	2.50E-05	0.00E+00	0.00E+00	8.57E-06	1.50E-05	1.01E-05	1.73E-05
FRWY33	FRWY33	4.47E-05	4.67E-05	0.00E+00	0.00E+00	1.55E-05	2.70E-05	1.78E-05	3.15E-05
FRWY34	FRWY34	3.86E-05	4.71E-05	0.00E+00	0.00E+00	1.45E-05	2.45E-05	1.60E-05	2.69E-05
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-06	4.56E-06	2.57E-06	5.58E-06
FRWY36	FRWY36	2.29E-05	3.31E-05	0.00E+00	0.00E+00	1.28E-05	2.32E-05	2.05E-05	2.19E-05
FRWY37	FRWY37	9.55E-06	1.44E-05	0.00E+00	0.00E+00	5.32E-06	9.66E-06	8.56E-06	9.13E-06
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-06	2.79E-06	1.46E-06	4.09E-06
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-07	1.65E-06	3.40E-07	5.66E-07
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-06	2.25E-06	2.83E-07	4.72E-07
174	174	0.00E+00	0.00E+00	0.00E+00	7.60E-07	5.16E-07	8.60E-07	1.28E-07	2.14E-07

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	GAS	Hotsoak	10
2032		RUNLOSS	

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066	g/mile
Onsite	35/25	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066	g/mile
SurStreet	composite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066	
FWY	composite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
Onsite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
SurStreet	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
FWY	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
Onsite	35/25	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
SurStreet	composite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
FWY	composite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
Onsite	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
SurStreet	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066
FWY	0.03669	0.11924	0.06572	0.07555	0.39742	0.37986	0.19831	0.36066

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.6285	28.18228	76.86839	26.10533	69.77881	20.33166	15.72493	0.193583	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	196.4546	48.78901	132.3888	44.56666	107.4074	29.825	24.23903	0.408787	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	114.6285	28.18228	76.86839	26.10533	69.77881	20.33166	15.72493	0.193583	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	81.82612	20.60674	55.52037	18.46134	37.62855	9.493333	8.514108	0.215204	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

										Fleet Mix Breakdown																											
										Auto				Light		Med		Heavy			2032										Total Gas Miles							
						Peak Hour Trips				69%	5%	26%		100%	68%	32%		37%	63%			Total Miles									94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.4496	10.25372	50.53269	11.83336	4.861649	1.424241	5.414659	0.045492341
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	175.125	13.3558	65.82047	21.67917	5.773727	1.691438	6.632679	0.055725776
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	317.5185	24.21535	119.3389	30.68457	8.638425	2.530664	4.590436	0.038567463
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	272.3989	20.77433	102.3807	25.64167	6.382761	1.869858	0.58209	0.004890546
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	534.7051	40.77896	200.9681	68.99513	18.98415	5.56149	21.92233	0.184184871
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	410.7382	31.3247	154.3754	31.09249	7.293536	2.136673	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.33682	2.389884	11.7779	0	0.654334	0.19169	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.127538	0.023675	0.006936	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.9699	17.23346	84.93048	36.2283	3.306539	0.968665	5.294496	0.044482769
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.23016	4.059566	20.00648	4.92932	0.899145	0.263408	0.811628	0.006819053
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	540.918	41.25278	203.3033	37.58616	11.05392	3.238295	12.17479	0.102288956
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.21211	7.032501	34.65779	16.073	4.477484	1.311698	1.834526	0.01541314
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.7225	12.48619	61.53485	24.22267	6.784929	1.987674	5.968173	0.050142799
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	58.07221	4.428842	21.82636	4.061112	0.814679	0.238664	0.986232	0.008286029
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.97283	2.771374	0.811886	5.561611	0.046726987
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.27338	3.300218	16.26424	2.496917	0.47202	0.13828	0.15138	0.00127185
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	235.7766	17.98136	88.6163	21.86131	7.551834	2.212342	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.299711	0.327915	1.61604	0	0.53418	0.15649	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.15814	2.757578	13.58999	0.307373	0.077374	0.022667	0.0839	0.000704901
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.1518	3.519739	17.34609	0.101178	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.11543	2.296735	11.31884	0.271549	0.087456	0.025621	0.068532	0.000575788
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.28791	3.37759	16.64555	0.005085	0	0	0.002375	1.99559E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.36212	1.400376	6.901377	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.87023	4.10838	20.24705	0.235355	0.238923	0.069993	0.153184	0.001287005
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.20966	0.854898	4.213134	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.36185	4.298402	21.18352	0.643716	0.258308	0.075673	0.462796	0.003888274
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.214255	0.70272	3.463165	0	0	0	0.02673	0.00022458
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.07846	1.302478	6.418914	0	0	0	0.055243	0.000464132
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.21856	3.906152	19.25042	0.247489	0.209368	0.061335	0.211865	0.001780028
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.66187	1.575765	7.765736	0.238156	0.01619	0.004743	0.014302	0.000120162
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.71532	1.427312	7.034126	0	0	0	0.001826	1.53438E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.31748	3.074788	15.15327	0.344492	0.182837	0.053563	0.182997	0.001537483
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.62292	0.81015	3.992609	0.022749	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	0	2	3	2.41835	0.184434	0.908934	0	0.017162	0.005028	0.296902	0.002494481
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.53504	2.328736	11.47655	3.042429	0	0	0.095502	0.000802383
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.672122	0.58511	2.883556	0	0.005155	0.00151	0.211965	0.001780866
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.785115	0.746256	3.677721	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.54783	2.253447	11.10551	0.464973	0.151721	0.044447	0.177367	0.001490184
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.59853	0.80829	3.983441	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.65559	0.965171	4.756586	0.44997	0.146826	0.043013	0.1594	0.001339233
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068568	0	0	0.923971	0.00776293
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.7663	0.897349	4.422346	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.445884	0.339063	1.670979	0.478639	0.173534	0.050838	0.16689	0.001402162
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.893491	0.373199	1.839212	1.208712	0.496991	0.145596	1.013976	0.008519125
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.594232	0.655434	3.23013	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.85023	0.980015	4.829742	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.82796	0.902052	4.445522	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.52643	0.573999	2.828798	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.227906	0.551232	2.716598	0.474452	0.172016	0.050393	0.16543	0.001389897
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.47226	1.713833	8.446166	0.228561	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.569851	0.653574	3.220966	0	0	0	0.026693	0.000224268
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.37783	1.096516	5.403885	0.293138	0.106279	0.031135	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.116802	0.542759	2.67484	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.63007	4.700179	23.16357	0.693101	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.312856	0.405182	1.996829	0	0	0	0.000252	2.11847E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.09361	2.828922	13.94158	0.865753	0.241402	0.07072	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.71992	2.800422	13.80113	0.774044	0.141753	0.041527	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.66455	1.881027	9.270136	1.377863	0.378704	0.110943	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.94814	1.521333	7.497479	0.004732	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.86924	0.981465	4.836888	1.177512	0.341613	0.100077	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.46861	1.10344	5.438007	0.065424	0	0	0.167318	0.001405757
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.06969	0.462901	2.281285	1.477244	0.426034	0.124809	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.158491	0.698467	3.442206	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.0748	0.920878	4.538298	1.66714	0.497769	0.145824	0.013298	0.000111722
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.379053	0.111045	0.867456	0.007288101
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.2115	1.465154	7.220616	1.623335	0.538105	0.15764	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.31426	0.710346	3.500751	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.56388	1.949614	9.608148	3.153048	0.930859	0.272699	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.98155	0.913765	4.503248	1.121146	0.341443	0.100027	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.79912	0.976117	4.81053	3.506052	0.901357	0.264056	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.86846	1.286463	6.339985	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.283975	0.708037	3.489369	5.455244	1.940721	0.568543	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.55506	7.058656	34.78669	10.16342	3.76361	1.102566	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	19.03723	1.451863	7.155118	0.710404	0.306566	0.08981	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.47881	0.875424	4.314295	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	177.3088	13.52235	66.64127	18.81205	6.33327	1.855359	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.56383	4.923922	24.26623	1.808555	0.731578	0.214319	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.26714	1.621926	7.993225	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.62889	3.784917	18.65295	2.745067	0.365262	0.107005	0.004182	3.5135E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.97801	0.913495	4.501917	1.06221	0.220064	0.064469	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	27.03066	2.061477	10.15943	2.021028	0.418708	0.122662	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.999797	2.178783	0.638284	1.500817	0.012609411
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.31252	2.921881	14.39971	3.793005	0.751766	0.220233	0.843483	0.007086689
SF179	SurSt	SEGMENT179	San Tim

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	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.933420122	1.222655084	3.321020985	0.894034367	1.932118386	0.541012331	1.073776964	0.016407459	9.477096191	2.63E-03	4.457349506	1.24E-03
IN02	Onsite	SEGMENT02	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.425940151	1.592548009	4.325737838	1.637905512	2.294596874	0.642509907	1.315321494	0.020098292	12.344226	3.43E-03	5.910432079	1.64E-03
IN03	Onsite	SEGMENT03	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.65085079	2.887443518	7.842980938	2.318281752	3.433086535	0.961298315	0.910325822	0.013909903	22.38127525	6.22E-03	7.636902327	2.12E-03
IN05	Onsite	SEGMENT05	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	9.995255521	2.477135471	6.728487037	1.937280764	2.536639737	0.710284311	0.115433837	0.001763845	19.20087803	5.33E-03	5.301402494	1.47E-03
IN06	Onsite	SEGMENT06	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	19.62017778	4.86249083	13.20767754	5.212722929	7.544690083	2.11258813	4.347401459	0.066428888	37.69034615	1.05E-02	19.28383149	5.36E-03
IN08	Onsite	SEGMENT08	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.07140515	3.735163369	10.14558897	2.349101211	2.898599988	0.811636775	0	0	28.95215748	8.04E-03	6.059337974	1.68E-03
IN11	Onsite	SEGMENT11	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.149856425	0.284970217	0.77404665	0	0.260045852	0.07281542	0	0	2.208873293	6.14E-04	0.332861273	9.25E-05
IN12	Onsite	SEGMENT12	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.08518781	0.009409012	0.002634617	0	0	0	0.00E+00	0.097231439	2.70E-05
IN14	Onsite	SEGMENT14	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.291618187	2.054921105	5.581652752	2.737122393	1.314086147	0.367957168	1.049947558	0.016043342	15.92819204	4.42E-03	5.485156608	1.52E-03
IN18	Onsite	SEGMENT18	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.953198478	0.484063386	1.314830883	0.372420199	0.357338618	0.100058361	0.16095329	0.002459388	3.752092748	1.04E-03	0.993229856	2.76E-04
IN19	Onsite	SEGMENT19	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	19.84814989	4.918989417	13.36114109	2.83971093	4.393055204	1.230099073	2.414373964	0.036891964	38.1282804	1.06E-02	10.91413113	3.03E-03
IN21	Onsite	SEGMENT21	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.383581179	0.838556747	2.277718869	1.214347953	1.77944349	0.498261844	0.363803534	0.005558968	6.499856796	1.81E-03	3.861415789	1.07E-03
IN24	Onsite	SEGMENT24	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.007542856	1.488856135	4.044086131	1.830072061	2.696469337	0.755038186	1.183543895	0.018084712	11.54048512	3.21E-03	6.483208192	1.80E-03
IN29	Onsite	SEGMENT29	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.130870283	0.52809599	1.434433872	0.306825286	0.323769938	0.090658797	0.195579001	0.002988474	4.093400146	1.14E-03	0.919821497	2.56E-04
IN30	Onsite	SEGMENT30	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.055676036	1.101400462	0.308403065	1.102918884	0.016852751	0	0.00E+00	3.585251197	9.96E-04
IN31	Onsite	SEGMENT31	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.587849799	0.39351861	1.068889811	0.188647143	0.18759037	0.052527166	0.030020061	0.000458711	3.05025822	8.47E-04	0.45924345	1.28E-04
SF09	SurSt	SEGMENT09	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.65145843	2.144100719	5.823885721	1.651666873	3.001252843	0.840380594	0	0	16.61944487	4.62E-03	5.49330031	1.53E-03
SF10	SurSt	SEGMENT10	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.157771265	0.039100631	0.106206581	0	0.212294052	0.059444442	0	0	0.303078477	8.42E-05	0.271738494	7.55E-05
SF104	SurSt	SEGMENT104	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.326767119	0.328814195	0.893137284	0.02322266	0.030750198	0.008610361	0.016638115	0.000254233	2.548718597	7.08E-04	0.079475566	2.21E-05
SF106	SurSt	SEGMENT106	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.693468991	0.419694334	1.139989281	0.007644217	0	0	0	0	3.253152606	9.04E-04	0.007644217	2.12E-06
SF107	SurSt	SEGMENT107	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.105039178	0.273863108	0.74387711	0.020516048	0.034756788	0.009732246	0.013590587	0.000207666	2.122779396	5.90E-04	0.078803334	2.19E-05
SF108	SurSt	SEGMENT108	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.625076463	0.402744536	1.093949614	0.000384153	0	0	0.000471028	7.19737E-06	3.121770612	8.67E-04	0.000862378	2.40E-07
SF109	SurSt	SEGMENT109	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.673769663	0.166981097	0.453560235	0	0	0	0	0	1.294310994	3.60E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.976684995	0.489884076	1.330641256	0.017781524	0.094952758	0.026587715	0.030377776	0.000464177	3.797210327	1.05E-03	0.170163949	4.73E-05
SF111	SurSt	SEGMENT111	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.411321095	0.101938172	0.276888235	0	0	0	0	0	0.790147502	2.19E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.068111108	0.512542313	1.392186398	0.048634074	0.102657065	0.028744997	0.091776757	0.001402361	3.972839819	1.10E-03	0.273215256	7.59E-05
SF113	SurSt	SEGMENT113	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.338102853	0.083792412	0.227600051	0	0	0	0.005300865	8.09979E-05	0.649495316	1.80E-04	0.005381863	1.49E-06
SF114	SurSt	SEGMENT114	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.626667651	0.155307752	0.421852664	0	0	0	0.010955121	0.000167396	1.203828068	3.34E-04	0.011122516	3.09E-06
SF115	SurSt	SEGMENT115	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.87938599	0.465770354	1.265142671	0.018698334	0.083207076	0.023298807	0.042014838	0.000641992	3.610299014	1.00E-03	0.167861048	4.66E-05
SF116	SurSt	SEGMENT116	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.758155535	0.187894543	0.510366111	0.017993192	0.006434133	0.001801621	0.002836245	4.33382E-05	1.45641619	4.05E-04	0.02910853	8.09E-06
SF117	SurSt	SEGMENT117	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.686729683	0.170192993	0.462284507	0	0	0	0.000362167	5.53396E-06	1.319207184	3.66E-04	0.000367701	1.02E-07
SF118	SurSt	SEGMENT118	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.479387736	0.366638334	0.995876612	0.026027101	0.072663193	0.020346416	0.036289921	0.000554515	2.841902682	7.89E-04	0.155881146	4.33E-05
SF119	SurSt	SEGMENT119	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.389791602	0.096602493	0.262395267	0.0017187	0	0	0	0	0.748789362	2.08E-04	0.0017187	4.77E-07
SF120	SurSt	SEGMENT120	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.08873764	0.02199195	0.059735347	0	0.006820344	0.001909764	0.05887841	0.00089967	0.170464937	4.74E-05	0.068508188	1.90E-05
SF121	SurSt	SEGMENT121	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.120436208	0.277678972	0.754241899	0.229861701	0	0	0.018939017	0.000289391	2.152357079	5.98E-04	0.249090109	6.92E-05
SF122	SurSt	SEGMENT122	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.281516691	0.0697686	0.189508052	0	0.002048617	0.000573633	0.042034615	0.000642295	0.540793342	1.50E-04	0.04529916	1.26E-05
SF123	SurSt	SEGMENT123	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.359049678	0.088983687	0.241700785	0	0	0	0	0	0.689734151	1.92E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.084212032	0.268701493	0.729856939	0.035129671	0.060297201	0.016883815	0.035173513	0.000537456	2.082770465	5.79E-04	0.148021655	4.11E-05
SF125	SurSt	SEGMENT125	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.388896587	0.096380681	0.261792771	0	0	0	0	0	0.747070038	2.08E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.464377378	0.11508717	0.312604031	0.033996172	0.058351643	0.016339039	0.031610551	0.000483014	0.89206858	2.48E-04	0.140780419	3.91E-05
SF127	SurSt	SEGMENT127	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.005180453	0	0	0.183232053	0.002799811	0	0.00E+00	0.191212316	5.31E-05
SF128	SurSt	SEGMENT128	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.431746094	0.107000122	0.290637692	0	0	0	0	0	0.829383908	2.30E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.163134858	0.040429896	0.10981718	0.036162121	0.068965908	0.019311139	0.033095893	0.00050571	0.313381934	8.71E-05	0.15804077	4.39E-05
SF13	SurSt	SEGMENT13	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.179559084	0.044500331	0.120873445	0.091320653	0.197514461	0.05530601	0.201080894	0.003072543	0.34493286	9.58E-05	0.548294562	1.52E-04
SF130	SurSt	SEGMENT130	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.315352078	0.078154062	0.212284955	0	0	0	0	0	0.605791096	1.68E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.471519464	0.116857202	0.317411856	0	0	0	0	0	0.905788521	2.52E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.434008736	0.107560875	0.29216083	0	0	0	0	0	0.833730442	2.32E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.276170719	0.068443701	0.185909314	0	0	0	0	0	0.530523735	1.47E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.265216851	0.065728992	0.17853552	0.035845796	0.068362634	0.019142216	0.032806389	0.000501286	0.509481363	1.42E-04	0.156658322	4.35E-05
SF136	SurSt	SEGMENT136	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.824584823	0.204357789	0.555084188	0.01726828	0	0	0	0	1.584026799	4.40E-04	0.01726828	4.80E-06
SF137	SurSt	SEGMENT137	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.31445746	0.077932348	0.211682727	0	0	0	0.005293493	8.08853E-05	0.604072535	1.68E-04	0.005374379	1.49E-06
SF139	SurSt	SEGMENT139	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.527572128	0.130748797	0.35514472	0.022147157	0.042237534	0.011826929	0	0	1.013465646	2.82E-04	0.07621162	2.12E-05
SF140	SurSt	SEGMENT140	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.261140077	0.06471864	0.175791166	0	0	0	0	0	0.501649884	1.39E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.261420162	0.560450314	1.522315884	0.05236521	0	0	0	0	4.344186361	1.21E-03	0.05236521	1.45E-05
SF142	SurSt	SEGMENT142	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.194947058	0.04831395	0.131232138	0	0	0	5.00033E-05	7.64057E-07	0.374493145	1.04E-04	5.07674E-05	1.41E-08
SF143	SurSt	SEGMENT143	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.361092815	0.337321171	0.916244247	0.06540944	0.095938074	0.026863613	0	0	2.614658233	7.26E-04	0.188211127	5.23E-05
SF144	SurSt	SEGMENT144	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.347380845	0.333922917	0.907013786	0.058480621	0.056335595	0.015774526	0	0	2.588317548	7.19E-04	0.130590741	3.63E-05
SF145	SurSt	SEGMENT145	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.905027549	0.224294	0.609235664	0.104100351	0.15050473	0.042142819	0	0	1.738557212	4.83E-04	0.2967479	8.24E-05
SF146	SurSt	SEGMENT146	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.731966135	0.181403994	0.492736243	0.000357491	0	0	0	0	1.406106372	3.91E-04	0.000357491	9.93E-08
SF147	SurSt	SEGMENT147	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.472217083	0.117030093	0.31788147	0.08896342	0.135764063	0.038015286	0	0	0.907128646	2.52E-04	0.262742769	7.30E-05
SF148	SurSt	SEGMENT148	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.530903341	0.131574375	0.357387186	0.004942919	0	0	0.033180738	0.000507006	1.019864902	2.83E-04	0.038630663	1.07E-05
SF149	SurSt	SEGMENT149	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.222717925	0.055196435	0.1499266	0.111608819	0.169314613	0.047409773	0	0	0.42784096	1.19E-04	0.328333205	9.12E-05
SF150	SurSt	SEGMENT150	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.336056697	0.083285311	0.226222644	0	0	0	0	0	0.645564652	1.79E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.443066307	0.109805623	0.298258098	0.125955798	0.197823482	0.055392539	0.002637029	4.02942E-05	0.851130028	2.36E-04	0.381849143	1.06E-04
SF152	SurSt	SEGMENT152	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0.150643294	0.042181618	0.172024448	0.002628557	0	0.00E+00	0.367477917	1.02E-04
SF153	SurSt	SEGMENT153	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.704936425	0.174705191	0.474540705	0.122646309	0.213853804	0.059881188	0	0	1.354182321	3.76E-04	0.396381301	1.10E-04
SF154	SurSt	SEGMENT154	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.341772395	0.084701839	0.230070269	0	0	0	0	0	0.656544503	1.82E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.938027155	0.23247233	0.631449945	0.238219234	0.36994248	0.103587567	0	0	1.801949429	5.01E-04	0.711749282	1.98E-04
SF156	SurSt	SEGMENT156	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.439644377	0.108957563	0.295954565	0.084704858	0.135696352	0.037996326	0	0	0.844556505	2.35E-04	0.258397536	7.18E-05
SF157	SurSt	SEGMENT157	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.469643811	0.116392356	0.316149226	0.264889402	0.35821772	0.100304518	0	0	0.902185393	2.51E-04	0.72341164	2.01E-04
SF160	SurSt	SEGMENT160	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.618961953	0.15339804	0.416665434	0	0	0	0	0	1.189025428	3.30E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.34066113	0.084426433	0.229322201	0.412154848	0.771282263	0.215966691	0	0	0.654409764	1.82E-04	1.399403803	3.89E-04
SF162	SurSt	SEGMENT162	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.396165169	0.841675452	2.28619001	0.767867251	1.495735644	0.418820831	0	0	6.524030631	1.81E-03	2.682423725	7.45E-04
SF163	SurSt	SEGMENT163	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.698541925	0.173120435	0.470236131	0.053672444	0.121835411	0.034115125	0	0	1.341898491	3.73E-04	0.20962298	5.82E-05
SF164	SurSt	SEGMENT164	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.421197223	0.104385784	0.283536529	0	0	0	0	0	0.809119536	2.25E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.506073247	1.612407485	4.379680881	1.421288653	2.516970757	0.704776801	0	0	12.49816161	3.47E-03	4.643036211	1.29E-03
SF168	SurSt	SEGMENT168	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.369070299	0.587129369	1.594782521	0.136640028	0.290743926	0.081411186	0	0	4.550982189	1.26E-03	0.50879514	1.41E-04
SF169	SurSt	SEGMENT169	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.780364935	0.193398724	0.525316771	0	0	0	0	0	1.49908043	4.16E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.821055492	0.451314241	1.225876442	0.207395401	0.145162721	0.040647003	0.000829307	1.26719E-05	3.498246175	9.72E-04	0.394047104	1.09E-04
SF171	SurSt	SEGMENT171	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.439514475	0.108925369	0.295867118	0.080252142	0.087457921	0.024489086	0	0	0.844306963	2.35E-04	0.192199149	5.34E-05
SF172	SurSt	SEGMENT172	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.991848287	0.245810882	0.667680614	0.152692809	0.16640298	0.046594487	0	0	1.905339782	5.29E-04	0.365690276	1.02E-04
SF173	SurSt	SEGMENT173	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.453296901	0.86589297	0.242458628	0.297625804	0.004547763	0	0.00E+00	1.863822066	5.18E-04
SF178	SurSt	SEGMENT178	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.405818917	0.348405691	0.946352431	0.286569251	0.298767083	0.083657749	0.167270433	0.002555915	2.700577038	7.50E-04	0.838820432	2.33E-04
SF179	SurSt	SEGMENT179	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.037760424	1.869049385	0.523352384	0.638007673	0.009748844	0	0.00E+00	4.077918711	1.13E-03
SF180	SurSt	SEGMENT180	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.037890059	0.257221466	0.698674465	0	0	0	0	0	1.993785991	5.54E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036693457	0.119240194	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.123863778	0.0306973	0.083381142	0.030235417	0.059722295	0.016722836	0	0	0.23794222	6.61E-05	0.106680548	2.96E-05
SF195	SurSt	SEGMENT195	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.086385661	0.021409056	0.05815207	0.043593566	0.071261699	0.019953983	0	0	0.165946787	4.61E-05	0.134809249	3.74E-05
SF196	SurSt	SEGMENT196	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.049870856	0.01235955	0.033571468	0.141634607	0.287265982	0.080437327	0	0	0.095801875	2.66E-05	0.509337916	1.41E-04
SF198	SurSt	SEGMENT198	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.360376869	0.089312607	0.242594207	0	0	0	0	0	0.692283683	1.92E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.14326516	0.035505567	0.096441534	0	0	0	0	0	0.275212261	7.64E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.214889617	0.053256337	0.144656832	0.339089628	0.52910869	0.148155687	0	0	0.412802786	1.15E-04	1.016354005	2.82E-04
SF205	SurSt	SEGMENT205	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.284634314	0.566203504	1.537942911	0.098904345	0.377247119	0.105632939	0	0	4.388780729	1.22E-03	0.581784403	1.62E-04
SF206	SurSt	SEGMENT206	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.7510456	0.18613248	0.50557993	0	0	0	0	0	1.44275801	4.01E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.678667465	0.911688315	2.47636154	0.172061137	0.656286315	0.183766684	0	0	7.06671732	1.96E-03	1.012114137	2.81E-04
SF283	SurSt	SEGMENT283	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.009045577	0.002241776	0.006089194	0	0.016979639	0.004754468	0.014938588	0.000228264	0.017376547	4.83E-06	0.036900959	1.03E-05
SF284	SurSt	SEGMENT284	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.01725901	0.042815671	0.011988813	0.028129431	0.000429822	0	0.00E+00	0.100622747	2.80E-05
SF285	SurSt	SEGMENT285	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.011956928	0.000182703	0	0.00E+00	0.012139631	3.37E-06
SF286	SurSt	SEGMENT286	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.202293613	0.050134655	0.136177604	0.027493932	0.054619306	0.015293948	0	0	0.388605871	1.08E-04	0.097407186	2.71E-05
SF287	SurSt	SEGMENT287	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.09480955	0.023496758	0.063822763	0.032049893	0.023139554	0.006479305	0.042142461	0.000643943	0.182129071	5.06E-05	0.104455156	2.90E-05
SF288	SurSt	SEGMENT288	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.16433774	0.040728008	0.110626922	0	0	0	0.000508977	7.77724E-06	0.315692669	8.77E-05	0.000516754	1.44E-07
SF289	SurSt	SEGMENT289	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.023277863	0.005768979	0.015669915	0.018755448	0.016413526	0.00459595	0.027121587	0.000414422	0.044716758	1.24E-05	0.067300933	1.87E-05
SF290	SurSt	SEGMENT290	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.078558842	0.00120039	0	0.00E+00	0.079759232	2.22E-05
SF294	SurSt	SEGMENT294	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.31829525	0.078883472	0.214266205	0	0	0	0	0	0.611444926	1.70E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.650661476	0.161254169	0.438004541	0.053194926	0.093998831	0.026320606	0	0	1.249920185	3.47E-04	0.173514364	4.82E-05
SF302	SurSt	SEGMENT302	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.006402639	0.249417903	0.677478139	0.073585663	0.1267369	0.03548759	0	0	1.933298681	5.37E-04	0.235810153	6.55E-05
SF303	SurSt	SEGMENT303	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.324608613	0.004960064	0	0.00E+00	0.329568677	9.15E-05
SF304	SurSt	SEGMENT304	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.190379444	0.06105632	0.017096376	0	0	0	0.00E+00	0.26853214	7.46E-05
SF306	SurSt	SEGMENT306	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.218993037	0.054273292	0.147419124	0.342188353	0.690969963	0.19347845	0.175503527	0.002681718	0.420685453	1.17E-04	1.404822011	3.90E-04
SF32	SurSt	SEGMENT32	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.073098674	1.009440647	2.741880042	0.617624948	1.098712124	0.307650303	0	0	7.824419364	2.17E-03	2.023987375	5.62E-04
SF33	SurSt	SEGMENT33	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.05732913	0.557910818	0.156220568	0	0	0	0.00E+00	0.771460516	2.14E-04
SF340	SurSt	SEGMENT340	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.025189523	0.006242748	0.016956783	0.070630584	0.110210554	0.030860449	0	0	0.048389053	1.34E-05	0.211701187	5.88E-05
SF35	SurSt	SEGMENT35	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.098851113	0.251521121	0.070428411	0.232325098	0.003549959	0	0.00E+00	0.656675702	1.82E-04
SF36	SurSt	SEGMENT36	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.42434221	0.8486586	2.305157894	0.649009472	1.226983183	0.343567473	0	0	6.578158703	1.83E-03	2.219560128	6.17E-04
SF37	SurSt	SEGMENT37	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.070006774	0.170402246	0.047714321	0.058570871	0.000894971	0	0.00E+00	0.347589183	9.66E-05
SF375	SurSt	SEGMENT375	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.411870096	0.349905361	0.950425891	0.262736518	0.502606324	0.140734761	0	0	2.712201348	7.53E-04	0.906077602	2.52E-04
SF380	SurSt	SEGMENT380	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.719473004	0.178307808	0.484326266	0.000539324	0.030431226	0.008521045	0.002714767	4.1482E-05	1.382107078	3.84E-04	0.042247844	1.17E-05
SF387	SurSt	SEGMENT387	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.566146869	0.140308818	0.381112004	0.935325747	2.153452881	0.602988187	0.434736259	0.006642829	1.087567691	3.02E-04	4.133145903	1.15E-03
SF388	SurSt	SEGMENT388	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.079260061	0.019643111	0.053355344	0	0	0	0	0	0.152258516	4.23E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.194157073	0.543780427	1.477036519	0.120570752	0.314039309	0.087934124	0.011950066	0.000182599	4.214974018	1.17E-03	0.53467685	1.49E-04
SF392	SurSt	SEGMENT392	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.59951197	0.148577729	0.403572326	0.066494574	0.125228884	0.035065331	0.021893711	0.000334539	1.151662025	3.20E-04	0.249017039	6.92E-05
SF393	SurSt	SEGMENT393	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.729677359	0.180836764	0.491195512	0	0.052155241	0.014603985	0.006257165	9.56103E-05	1.401709635	3.89E-04	0.073112001	2.03E-05
SF394	SurSt	SEGMENT394	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.578346339	0.391163357	1.062492386	0.474912601	0.933299692	0.26133318	0.181824356	0.002778301	3.032002082	8.42E-04	1.85414813	5.15E-04
SF396	SurSt	SEGMENT396	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.472716043	0.364984881	0.991385441	0.552147007	1.036350387	0.290188398	0.142701159	0.002180493	2.829086366	7.86E-04	2.023567444	5.62E-04
SF397	SurSt	SEGMENT397	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.318055267	0.078823996	0.214104656	0.123983332	0.109471759	0.030653179	0.042562393	0.000650359	0.610983919	1.70E-04	0.307321023	8.54E-05
SF398	SurSt	SEGMENT398	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.685079619	0.169784056	0.461173736	0.087446343	0.077392468	0.021670659	0	0	1.316037411	3.66E-04	0.18650947	5.18E-05
SF399	SurSt	SEGMENT399	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.290734724	0.815546505	2.215217598	0.245418643	0.521311079	0.145972278	0.056783253	0.000867656	6.321498827	1.76E-03	0.970352909	2.70E-04
SF400	SurSt	SEGMENT400	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.717433978	0.177802474	0.482953659	0.009703975	0.010197599	0.002855429	0	0	1.37819011	3.83E-04	0.022757003	6.32E-06
SF401	SurSt	SEGMENT401	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.518563057	0.128516068	0.349080101	0	0	0	0	0	0.996159227	2.77E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.268643498	0.314409352	0.854010317	0.024692312	0.046366994	0.012983219	0	0	2.437063167	6.77E-04	0.084042524	2.33E-05
SF404	SurSt	SEGMENT404	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.321516199	0.079681723	0.216434445	0	0	0	0	0	0.617632367	1.72E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.398532633	0.098768793	0.26827945	0	0	0	0	0	0.765580875	2.13E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.179096614	0.044385716	0.120562125	0	0	0	0	0	0.344044456	9.56E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.519249386	0.376517292	1.022710203	0.024785744	0.044906182	0.012574177	0.003591654	5.4881E-05	2.91847688	8.11E-04	0.085912638	2.39E-05
SF409	SurSt	SEGMENT409	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.593857362	0.395007471	1.072933911	0.049944234	0.063500137	0.017780669	0	0	3.061798745	8.50E-04	0.13122504	3.65E-05
SF410	SurSt	SEGMENT410	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.379194152	0.093976115	0.255261402	0	0	0	0	0	0.728431668	2.02E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.655954007	0.162565823	0.441567304	0	0	0	0	0	1.260087133	3.50E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.632227582	3.801784421	1.064537384	1.556131208	0.023777897	0	0.00E+00	9.078458492	2.52E-03
SF424	SurSt	SEGMENT424	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.196176729	0.002997607	0	0.00E+00	0.199174336	5.53E-05
SF425	SurSt	SEGMENT425	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.506379187	0.125496526	0.340878309	0	0	0	0	0	0.972754022	2.70E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.827947261	1.692177886	4.596356195	0.342382486	0.507864241	0.14220703	0.150282031	0.00229633	13.11648134	3.64E-03	1.145032118	3.18E-04
SF432	SurSt	SEGMENT432	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.788728232	0.195471409	0.530946675	0	0	0	0	0	1.515146316	4.21E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.078254917	0.019394004	0.052678713	0.000185778	0	0	0	0	0.150327634	4.18E-05	0.000185778	5.16E-08
SF458	SurSt	SEGMENT458	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.134668705	0.033375097	0.090654675	0	0	0	0	0	0.258698477	7.19E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.278985816	0.56480363	1.534140522	0.053109683	0.101287131	0.028361402	0	0	4.377929968	1.22E-03	0.182758216	5.08E-05
SF464	SurSt	SEGMENT464	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.362965618	1.329109829	3.610177305	0.226052044	0.167165451	0.046807986	0	0	10.30225275	2.86E-03	0.440025481	1.22E-04
SF479	SurSt	SEGMENT479	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.235476038	0.058358293	0.158514954	0.000532874	0	0	0	0	0.452349284	1.26E-04	0.000532874	1.48E-07
SF48	SurSt	SEGMENT48	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.214371259	0.053127871	0.14430789	0.052365	0.06657795	0.018642487	0.031949941	0.000488199	0.411807021	1.14E-04	0.170023577	4.72E-05
SF488	SurSt	SEGMENT488	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.154733653	0.002364351	0	0.00E+00	0.157098004	4.36E-05
SF50	SurSt	SEGMENT50	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.203146981	1.041670666	2.829424412	0.973009577	1.274040812	0.356744077	0	0	8.074242059	2.24E-03	2.603794466	7.23E-04
SF500	SurSt	SEGMENT500	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.092600949	0.001414955	0	0.00E+00	0.094015904	2.61E-05
SF502	SurSt	SEGMENT502	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.160224876	0.039708712	0.107858273	0.008660458	0.0306471	0.008581492	0	0	0.307791862	8.55E-05	0.04788905	1.33E-05
SF51	SurSt	SEGMENT51	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.074012923	0.514004967	1.396159312	0.128480751	0.194291183	0.05440346	0	0	3.984177202	1.11E-03	0.377175395	1.05E-04
SF52	SurSt	SEGMENT52	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.386874467	1.087204057	2.953103893	1.254525963	2.134494357	0.597679612	0	0	8.427182416	2.34E-03	3.986699931	1.11E-03
SF53	SurSt	SEGMENT53	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.49392473	0.122409924	0.332494366	0.069828787	0	0	0	0	0.94882902	2.64E-04	0.069828787	1.94E-05
SF54	SurSt	SEGMENT54	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.116054778	0.028761987	0.078124373	0	0	0	0	0	0.222941138	6.19E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.154388749	1.773080248	4.816106187	0.179409108	0.342156702	0.095807274	0	0	13.74357518	3.82E-03	0.617373083	1.71E-04
SF56	SurSt	SEGMENT56	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.957213902	0.980720793	2.663870112	0.075944408	0.20920748	0.058580171	0	0	7.601804808	2.11E-03	0.343732059	9.55E-05
SF57	SurSt	SEGMENT57	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.04843437	0.012003545	0.032604472	0.009873107	0.010293357	0.002882242	0.005762931	8.80584E-05	0.093042386	2.58E-05	0.028899696	8.03E-06
SF58	SurSt	SEGMENT58	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.128861721	0.031935946	0.086745598	0	0	0	0	0	0.247543265	6.88E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.122196988	0.030284218	0.082259113	0.034518987	0.054860197	0.0153614	0.027097862	0.000414059	0.234740318	6.52E-05	0.132252505	3.67E-05
SF60	SurSt	SEGMENT60	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.267846624	0.066380732	0.180305799	0.04784203	0.096274022	0.026957682	0.075735661	0.001157251	0.514533155	1.43E-04	0.247966647	6.89E-05
SF61	SurSt	SEGMENT61	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.023310505	0.253608199	0.688859975	0.046081621	0.027463655	0.007690096	0.039538413	0.000604152	1.96577868	5.46E-04	0.121377938	3.37E-05
SF62	SurSt	SEGMENT62	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.856642256	0.212302618	0.576664228	0.083662156	0.093919572	0.026298413	0.032637512	0.000498706	1.645609102	4.57E-04	0.237016358	6.58E-05
SF67	SurSt	SEGMENT67	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.696610728	0.172641824	0.468936111	0	0	0	0	0	1.338188662	3.72E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.168267475	0.289533049	0.786440381	0.014308443	0.029237226	0.008186714	0	0	2.244240905	6.23E-04	0.051732383	1.44E-05
SF69	SurSt	SEGMENT69	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.307989321	0.571991601	1.553664756	0.251996954	0.357634784	0.10014129	0	0	4.433645678	1.23E-03	0.709773028	1.97E-04
SF70	SurSt	SEGMENT70	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.092474793	0.270749263	0.735419167	0.262055656	0.365020494	0.102209362	0	0	2.098643222	5.83E-04	0.729285512	2.03E-04
SF71	SurSt	SEGMENT71	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.789229841	0.195595723	0.531284342	0	0	0	0	0	1.516109907	4.21E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.416234168	0.103155784	0.280195559	0.000941923	0	0	0	0	0.799585511	2.22E-04	0.000941923	2.62E-07
SF73	SurSt	SEGMENT73	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.88706491	0.715504559	1.943479963	0.724035581	1.21153828	0.339242747	0	0	5.546049432	1.54E-03	2.274816608	6.32E-04
SF74	SurSt	SEGMENT74	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.867368374	0.214960884	0.583884709	0	0	0	0	0	1.666213968	4.63E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.718938336	0.1781753	0.483966344	0.012239352	0.022477529	0.006293931	0	0	1.38107998	3.84E-04	0.041010812	1.14E-05
SF76	SurSt	SEGMENT76	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.375863964	0.340981921	0.926187713	0.024287084	0.111507871	0.031223311	0	0	2.643033598	7.34E-04	0.167018266	4.64E-05
SF77	SurSt	SEGMENT77	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.202238929	0.050121102	0.136140793	0.006665641	0	0	0	0	0.388500825	1.08E-04	0.006665641	1.85E-06
SF80	SurSt	SEGMENT80	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.06967259	0.017267037	0.046901364	0.004737345	0	0	0	0	0.13384099	3.72E-05	0.004737345	1.32E-06
SF81	SurSt	SEGMENT81	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.104611493	0.025925985	0.070421119	0	0	0	0	0	0.200958597	5.58E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.015230485	0.037783363	0.010579717	0.02482326	0.000379303	0	0.00E+00	0.088796128	2.47E-05
SF83	SurSt	SEGMENT83	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.002467887	0	0	0.004920076	7.51794E-05	0	0.00E+00	0.007463142	2.07E-06
SF85	SurSt	SEGMENT85	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.083616905	0.020722872	0.056288232	0	0	0	0	0	0.160628009	4.46E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.02321243	0.005752763	0.015625867	0.018702727	0.016367389	0.004583031	0.027045349	0.000413257	0.04459106	1.24E-05	0.067111753	1.86E-05
SF87	SurSt	SEGMENT87	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.451930132	0.112002355	0.304224942	0	0	0	0	0	0.86815743	2.41E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.451552516	0.11190877	0.303970744	0	0	0	0	0	0.86743203	2.41E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.118555175	0.277212793	0.752975647	0.216155816	0.478195493	0.133899486	0.308611235	0.004715622	2.148743615	5.97E-04	1.14157765	3.17E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.631433812	0.156488955	0.425061092	0.073598398	0.116968167	0.032752248	0.037421059	0.000571799	1.212983859	3.37E-04	0.26131167	7.26E-05
FRWY27	Freeway	FRWY27	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.084055843	4.968209822	1.391148077	3.854429068	0.058896202	0	0.00E+00	12.35673901	3.43E-03
FRWY28	Freeway	FRWY28	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.885940218	6.879833182	1.926421597	5.337501826	0.081557756	0	0.00E+00	17.11125458	4.75E-03
FRWY29	Freeway	FRWY29	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.874517364	6.85260208	1.918796618	5.316375433	0.081234942	0	0.00E+00	17.04352644	4.73E-03
FRWY30	Freeway	FRWY30	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	3.416092462	7.817923698	2.189096255	5.210730067	0.079620666	0	0.00E+00	18.71346315	5.20E-03
FRWY31	Freeway	FRWY31	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	7.434301152	17.01382495	4.764039905	12.24708872	0.187137187	0	0.00E+00	41.64639191	1.16E-02
FRWY32	Freeway	FRWY32	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.687490091	5.591341224	1.565631056	4.024824062	0.061499861	0	0.00E+00	13.93078629	3.87E-03
FRWY33	Freeway	FRWY33	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	5.100216601	9.726782054	2.723595547	7.131305117	0.108967315	0	0.00E+00	24.79086663	6.89E-03
FRWY34	Freeway	FRWY34	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	4.416426965	8.422705526	2.358441172	5.838376594	0.089211191	0	0.00E+00	21.12516145	5.87E-03
FRWY35	Freeway	FRWY35	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.003893161	1.91455594	0.536094672	0.842207577	0.012869047	0	0.00E+00	4.309620396	1.20E-03
FRWY36	Freeway	FRWY36	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	4.006654033	7.641214793	2.139616007	3.055771011	0.046692598	0	0.00E+00	16.88994844	4.69E-03
FRWY37	Freeway	FRWY37	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.670372779	3.185619992	0.892005226	1.273949953	0.019466129	0	0.00E+00	7.041414079	1.96E-03
FRWY101	Freeway	FRWY101	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.748372696	1.427244896	0.399642741	0.570764427	0.008721358	0	0.00E+00	3.154746119	8.76E-04
172	Freeway	172	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.502677464	0.00768098	0	0.00E+00	0.510358445	1.42E-04
173	Freeway	173	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.418959317	0.006401756	0	0.00E+00	0.425361073	1.18E-04
174	Freeway	174	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.084422412	0.020922502	0.056830473	0	0	0	0.190120779	0.002905071	0.162175387	4.50E-05	0.193025851	5.36E-05
																			533.3231877	6.17E-03		

| | | | | | | Fleet Mix Breakdown | | | | | |

						Daily Trips				Fleet Mix Breakdown: Auto 69%	5%	26%	Light 100%	Med 68%	32%	Heavy 37%	63%		2032 Total Miles								Total Gas Miles 94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	2	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	24	2	9	6	2	1	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	59	4	22	45	13	4	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	623	47	234	13	9	3	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	205	16	77	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1003	76	377	23	17	5	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	14	67	7	2	1	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	274	21	103	10	3	1	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	17	5	9
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1110	85	417	82	28	8	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	933	71	351	86	31	9	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	385	29	145	35	13	4	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	196	15	74	0	1	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	124	54	16	22
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	598	46	225	16	8	2	1
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	199	15	75	0	1	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	430	33	162	63	23	7	9
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	401	31	151	73	26	8	7
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	87	7	33	16	3	1	2
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	187	14	70	12	2	1	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	897	68	337	32	13	4	3
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	196	15	73	1	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	346	26	130	3	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	88	7	33	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	109	8	41	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	414	32	156	3	1	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	434	33	163	7	2	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	179	14	67	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	348	96	28	78
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1861	142	699	45	13	4	8
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	621	47	233	7	3	1	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1462	111	549	30	4	1	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1145	87	431	129	32	9	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	565	43	212	17	5	1	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1196	91	449	166	54	16	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	135	10	51	9	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1950	149	733	24	9	3	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1078	82	405	10	5	2	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	13	5	1	0	1
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18	315	2545	188	940	56	12	6	118	197	0.116383	296	22	109	7	1	1	14	23	279	21	105	6	1	0	2
SF62	SurSt	SEGMENT62	Fir Ave	Quincy Dr	Redlands Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.4855394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF65	SurSt	SEGMENT65	Alessandro Blvd	Nason St	Oliver St	899	16	13	70	623	46	230	16	9	4	26	44	0.4942386	308	23	114	8	4	2	13	22	290

										Fleet Mix Breakdown																													
										Auto			Light		Med		Heavy																						
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		2032																				
	AERMOD																			Total Miles									94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%			
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT			
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2			
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0			
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	120	2	1	0	0			
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	629	48	236	33	9	3	0			
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0			
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0			
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0			
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	787	60	296	96	30	9	0			
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0			
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0			
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	375	29	141	3	3	1	0			
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0			
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0			
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0			
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1			
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0			
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0			
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1			
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0			
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0			
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	305	23	115	29	12	4	16			
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2			
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	497	403	118	328			
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	466	36	175	716	575	168	454			
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	551	42	207	742	593	174	455			
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1078	82	405	751	580	170	445			
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4186	319	1573	1811	1341	393	1022			
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1817	139	683	634	448	131	336			
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3397	259	1277	1159	800	234	590			
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3424	261	1287	1072	721	211	517			
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	140	41	67			
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2404	183	903	1114	769	225	265			
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1048	80	394	464	321	94	110			
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	97	28	43			
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54			
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	58	17	55			
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25			

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	49.33420122	12.22655084	33.21020985	8.940343666	19.32118386	5.410123309	10.73776964	0.164074585	94.77096191	1.10E-03	44.57349506	5.16E-04
IN02	Onsite	SEGMENT02	1	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	64.25940151	15.92548009	43.25737838	16.37905512	22.94596874	6.425099065	13.15321494	0.200982919	123.44226	1.43E-03	59.10432079	6.84E-04
IN03	Onsite	SEGMENT03	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.65085079	2.887443518	7.842980938	2.318281752	3.433086535	0.961298315	0.910325822	0.013909903	22.38127525	2.59E-04	7.636902327	8.84E-05
IN05	Onsite	SEGMENT05	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	99.95255521	24.77135471	67.28487037	19.37280764	25.36639737	7.102843113	1.154338371	0.017638448	192.0087803	2.22E-03	53.01402494	6.14E-04
IN06	Onsite	SEGMENT06	2	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	196.2017778	48.6249083	132.0767754	52.12722929	75.44690083	21.1258813	43.47401459	0.664288875	376.9034615	4.36E-03	192.8383149	2.23E-03
IN08	Onsite	SEGMENT08	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	150.7140515	37.35163369	101.4558897	23.49101211	28.98599988	8.116367752	0	0	289.5215748	3.35E-03	60.59337974	7.01E-04
IN11	Onsite	SEGMENT11	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.49856425	2.849702173	7.740466502	0	2.600458522	0.728154205	0	0	22.08873293	2.56E-04	3.328612727	3.85E-05
IN12	Onsite	SEGMENT12	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.8518781	0.094090122	0.026346168	0	0	0	0.00E+00	0.972314391	1.13E-05
IN14	Onsite	SEGMENT14	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	82.91618187	20.54921105	55.81652752	27.37122393	13.14086147	3.67957168	10.49947558	0.160433419	159.2819204	1.84E-03	54.85156608	6.35E-04
IN18	Onsite	SEGMENT18	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	19.53198478	4.840633861	13.14830883	3.724201992	3.573386182	1.000583609	1.609532898	0.024593882	37.52092748	4.34E-04	9.932298563	1.15E-04
IN19	Onsite	SEGMENT19	1	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	198.4814989	49.18989417	133.6114109	28.3971093	43.93055204	12.30099073	24.14373964	0.368919636	381.282804	4.41E-03	109.1413113	1.26E-03
IN21	Onsite	SEGMENT21	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	33.83581179	8.385567472	22.77718869	12.14347953	17.7944349	4.982618444	3.638035338	0.055589676	64.99856796	7.52E-04	38.61415789	4.47E-04
IN24	Onsite	SEGMENT24	1	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	60.07542856	14.88856135	40.44086131	18.30072061	26.96469337	7.55038186	11.83543895	0.180847122	115.4048512	1.34E-03	64.83208192	7.50E-04
IN29	Onsite	SEGMENT29	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	21.30870283	5.280959903	14.34433872	3.068252863	3.237699383	0.906587973	1.955790012	0.029884738	40.93400146	4.74E-04	9.198214969	1.06E-04
IN30	Onsite	SEGMENT30	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	10.55676036	11.01400462	3.084030646	11.02918884	0.16852751	0	0.00E+00	35.85251197	4.15E-04
IN31	Onsite	SEGMENT31	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.87849799	3.9351861	10.68889811	1.886471432	1.875903699	0.525271661	0.300200605	0.004587106	30.5025822	3.53E-04	4.592434504	5.32E-05
SF09	SurSt	SEGMENT09	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	86.5145843	21.44100719	58.23885721	16.51666873	30.01252843	8.403805937	0	0	166.1944487	1.92E-03	54.9330031	6.36E-04
SF10	SurSt	SEGMENT10	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.577712654	0.39100631	1.062065809	0	2.122940519	0.594444423	0	0	3.030784773	3.51E-05	2.717384942	3.15E-05
SF104	SurSt	SEGMENT104	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	13.26767119	3.288141945	8.931372835	0.232226599	0.307501982	0.086103608	0.166381148	0.002542327	25.48718597	2.95E-04	0.794755664	9.20E-06
SF106	SurSt	SEGMENT106	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	16.93468991	4.196943338	11.39989281	0.076442173	0	0	0	0	32.53152606	3.77E-04	0.076442173	8.85E-07
SF107	SurSt	SEGMENT107	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.05039178	2.738631083	7.438771095	0.205160476	0.347567884	0.097322458	0.135905866	0.00207666	21.22779396	2.46E-04	0.788033344	9.12E-06
SF108	SurSt	SEGMENT108	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	16.25076463	4.027445362	10.93949614	0.003841532	0	0	0.004710276	7.19737E-05	31.21770612	3.61E-04	0.008623782	9.98E-08
SF109	SurSt	SEGMENT109	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.737696626	1.669810969	4.535602348	0	0	0	0	0	12.94310994	1.50E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	19.76684995	4.898840759	13.30641256	0.177815243	0.949527579	0.26587715	0.303777756	0.004641766	37.97210327	4.39E-04	1.701639493	1.97E-05
SF111	SurSt	SEGMENT111	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.113210954	1.019381719	2.768882349	0	0	0	0	0	7.901475022	9.15E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	20.68111108	5.12542313	13.92186398	0.486340742	1.026570651	0.287449974	0.917767574	0.014023614	39.72839819	4.60E-04	2.732152555	3.16E-05
SF113	SurSt	SEGMENT113	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.381028529	0.837924121	2.276000507	0	0	0	0.053008649	0.000809979	6.494953157	7.52E-05	0.053818628	6.23E-07
SF114	SurSt	SEGMENT114	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.266676514	1.553077522	4.21852664	0	0	0	0.109551207	0.001673957	12.03828068	1.39E-04	0.111225165	1.29E-06
SF115	SurSt	SEGMENT115	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	18.7938599	4.657703536	12.65142671	0.186983339	0.832070759	0.232988074	0.420148382	0.006419925	36.10299014	4.18E-04	1.678610478	1.94E-05
SF116	SurSt	SEGMENT116	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.581555353	1.878945431	5.103661113	0.179931923	0.064341334	0.018016212	0.028362451	0.000433382	14.5641619	1.69E-04	0.291085302	3.37E-06
SF117	SurSt	SEGMENT117	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.867296835	1.701929935	4.622845073	0	0	0	0.003621667	5.53396E-05	13.19207184	1.53E-04	0.003677007	4.26E-08
SF118	SurSt	SEGMENT118	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	14.79387736	3.666383343	9.958766117	0.260271012	0.726631932	0.203464155	0.362899209	0.005545149	28.41902682	3.29E-04	1.558811458	1.80E-05
SF119	SurSt	SEGMENT119	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.897916019	0.966024932	2.623952669	0.017187002	0	0	0	0	7.48789362	8.67E-05	0.017187002	1.99E-07
SF120	SurSt	SEGMENT120	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.887376398	0.219919496	0.597353472	0	0.068203437	0.01909764	0.588784104	0.008996701	1.704649366	1.97E-05	0.685081882	7.93E-06
SF121	SurSt	SEGMENT121	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.20436208	2.776789717	7.542418989	2.298617013	0	0	0.189390173	0.002893908	21.52357079	2.49E-04	2.490901094	2.88E-05
SF122	SurSt	SEGMENT122	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.815166907	0.697685996	1.895080521	0	0.020486167	0.00573633	0.420346152	0.006422947	5.407933425	6.26E-05	0.452991596	5.24E-06
SF123	SurSt	SEGMENT123	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.590496781	0.889836875	2.417007849	0	0	0	0	0	6.897341506	7.98E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.84212032	2.687014931	7.298569394	0.351296705	0.602972007	0.168838149	0.351735128	0.005374561	20.82770465	2.41E-04	1.48021655	1.71E-05
SF125	SurSt	SEGMENT125	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.888965865	0.963806805	2.617927712	0	0	0	0	0	7.470700382	8.65E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.643773782	1.150871704	3.126040313	0.339961719	0.583516432	0.163390394	0.316105506	0.004830135	8.9206858	1.03E-04	1.407804187	1.63E-05
SF127	SurSt	SEGMENT127	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.051804527	0	0	1.832320527	0.027998108	0	0.00E+00	1.912123162	2.21E-05
SF128	SurSt	SEGMENT128	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.317460937	1.070001223	2.90637692	0	0	0	0	0	8.29383908	9.60E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.631348575	0.404298961	1.098171799	0.361621208	0.689659078	0.193111389	0.330958929	0.005057098	3.133819336	3.63E-05	1.580407702	1.83E-05
SF13	SurSt	SEGMENT13	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.795590839	0.445003307	1.20873445	0.913206535	1.975144613	0.553060102	2.010808936	0.030725435	3.449328595	3.99E-05	5.48294562	6.35E-05
SF130	SurSt	SEGMENT130	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.153520783	0.781540619	2.122849553	0	0	0	0	0	6.057910955	7.01E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.715194641	1.168572016	3.174118556	0	0	0	0	0	9.057885213	1.05E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.340087359	1.075608755	2.921608305	0	0	0	0	0	8.337304419	9.65E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.761707188	0.684437013	1.859093144	0	0	0	0	0	5.305237346	6.14E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.652168511	0.657289919	1.785355203	0.358457956	0.683626342	0.191422163	0.328063893	0.005012861	5.094813633	5.90E-05	1.566583215	1.81E-05
SF136	SurSt	SEGMENT136	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.24584823	2.043577885	5.550841878	0.172682804	0	0	0	0	15.84026799	1.83E-04	0.172682804	2.00E-06
SF137	SurSt	SEGMENT137	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.144574605	0.779323478	2.116827271	0	0	0	0.052934933	0.000808853	6.040725354	6.99E-05	0.053743786	6.22E-07
SF139	SurSt	SEGMENT139	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.275721285	1.307487968	3.551447204	0.221471572	0.422375339	0.118269288	0	0	10.13465646	1.17E-04	0.7621162	8.82E-06
SF140	SurSt	SEGMENT140	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.611400772	0.647186404	1.757911662	0	0	0	0	0	5.016498839	5.81E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	22.61420162	5.604503143	15.22315884	0.523652096	0	0	0	0	43.44186361	5.03E-04	0.523652096	6.06E-06
SF142	SurSt	SEGMENT142	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.949470576	0.483139496	1.312321378	0	0	0	0.000500033	7.64057E-06	3.744931449	4.33E-05	0.000507674	5.88E-09
SF143	SurSt	SEGMENT143	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	13.61092815	3.373211706	9.162442467	0.654094398	0.959380736	0.268636131	0	0	26.14658233	3.03E-04	1.882111266	2.18E-05
SF144	SurSt	SEGMENT144	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	13.47380845	3.339229174	9.070137856	0.584806209	0.563355945	0.157745258	0	0	25.88317548	3.00E-04	1.305907412	1.51E-05
SF145	SurSt	SEGMENT145	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	9.050275487	2.242940001	6.092356636	1.041003514	1.505047297	0.421428186	0	0	17.38557212	2.01E-04	2.967478997	3.43E-05
SF146	SurSt	SEGMENT146	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.319661349	1.814039944	4.927362427	0.003574914	0	0	0	0	14.06106372	1.63E-04	0.003574914	4.14E-08
SF147	SurSt	SEGMENT147	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.722170826	1.170300932	3.178814701	0.889634202	1.357640628	0.380152855	0	0	9.071286459	1.05E-04	2.627427686	3.04E-05
SF148	SurSt	SEGMENT148	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.309033408	1.315743749	3.573871863	0.049429192	0	0	0.331807379	0.005070062	10.19864902	1.18E-04	0.386306633	4.47E-06
SF149	SurSt	SEGMENT149	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.227179252	0.551964351	1.499265996	1.116088186	1.693146134	0.474097728	0	0	4.278409599	4.95E-05	3.283332047	3.80E-05
SF150	SurSt	SEGMENT150	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.360566972	0.83285311	2.262226439	0	0	0	0	0	6.455646521	7.47E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.430663066	1.098056235	2.98258098	1.259557981	1.978234824	0.553925392	0.026370295	0.000402942	8.511300281	9.85E-05	3.818491434	4.42E-05
SF152	SurSt	SEGMENT152	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	1.506432941	0.42181618	1.720244478	0.02628557	0	0.00E+00	3.674779169	4.25E-05
SF153	SurSt	SEGMENT153	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.049364251	1.747051908	4.745407047	1.226463085	2.138538038	0.598811883	0	0	13.54182321	1.57E-04	3.963813006	4.59E-05
SF154	SurSt	SEGMENT154	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.41772395	0.847018389	2.300702693	0	0	0	0	0	6.565445032	7.60E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	9.380271546	2.324723297	6.314499451	2.382192341	3.699424803	1.035875674	0	0	18.01949429	2.09E-04	7.117492819	8.24E-05
SF156	SurSt	SEGMENT156	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.396443775	1.089575629	2.959545645	0.847048584	1.356963517	0.379963257	0	0	8.445565049	9.77E-05	2.583975358	2.99E-05
SF157	SurSt	SEGMENT157	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.696438109	1.163923564	3.161492257	2.648894023	3.5821772	1.003045181	0	0	9.02185393	1.04E-04	7.234116405	8.37E-05
SF160	SurSt	SEGMENT160	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.189619533	1.533980403	4.16665434	0	0	0	0	0	11.89025428	1.38E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.406611302	0.844264329	2.293222013	4.121548477	7.712822634	2.159666914	0	0	6.544097644	7.57E-05	13.99403803	1.62E-04
SF162	SurSt	SEGMENT162	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	33.96165169	8.416754517	22.8619001	7.678672505	14.95735644	4.188208306	0	0	65.24030631	7.55E-04	26.82423725	3.10E-04
SF163	SurSt	SEGMENT163	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.985419252	1.731204347	4.702361314	0.536724441	1.218354111	0.341151247	0	0	13.41898491	1.55E-04	2.096229799	2.43E-05
SF164	SurSt	SEGMENT164	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.211972235	1.043857839	2.835365291	0	0	0	0	0	8.091195365	9.36E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	65.06073247	16.12407485	43.79680881	14.21288653	25.16970757	7.047768014	0	0	124.9816161	1.45E-03	46.43036211	5.37E-04
SF168	SurSt	SEGMENT168	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	23.69070299	5.871293693	15.94782521	1.366400277	2.907439263	0.81411186	0	0	45.50982189	5.27E-04	5.0879514	5.89E-05
SF169	SurSt	SEGMENT169	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.803649353	1.933987238	5.253167706	0	0	0	0	0	14.9908043	1.74E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	18.21055492	4.513142406	12.25876442	2.073954011	1.451627206	0.40647003	0.008293072	0.000126719	34.98246175	4.05E-04	3.940471039	4.56E-05
SF171	SurSt	SEGMENT171	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.395144751	1.08925369	2.958671184	0.802521419	0.874579208	0.244890861	0	0	8.443069625	9.77E-05	1.921991489	2.22E-05
SF172	SurSt	SEGMENT172	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	9.918482866	2.458108817	6.676806136	1.526928089	1.664029801	0.465944866	0	0	19.05339782	2.21E-04	3.656902756	4.23E-05
SF173	SurSt	SEGMENT173	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	4.532969012	8.658929697	2.424586285	2.976258038	0.045477629	0	0.00E+00	18.63822066	2.16E-04
SF178	SurSt	SEGMENT178	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	14.05818917	3.484056907	9.463524306	2.865692512	2.987670828	0.836577495	1.67270433	0.02555915	27.00577038	3.13E-04	8.388204315	9.71E-05
SF179	SurSt	SEGMENT179	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	10.37760424	18.69049385	5.233523844	6.380076734	0.097488443	0	0.00E+00	40.77918711	4.72E-04
SF180	SurSt	SEGMENT180	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.37890059	2.572214662	6.986744655	0	0	0	0	0	19.93785991	2.31E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0

			0.07%	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	2032 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.238637779	0.306973001	0.833811424	0.302354168	0.597222953	0.167228356	0	0	2.379422204	2.75E-05	1.066805477	1.23E-05
SF195	SurSt	SEGMENT195	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.863856611	0.21409056	0.581520702	0.435935663	0.712616992	0.199539833	0	0	1.659467874	1.92E-05	1.348092488	1.56E-05
SF196	SurSt	SEGMENT196	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.498708556	0.123595505	0.335714685	1.416346072	2.87265982	0.804373271	0	0	0.958018746	1.11E-05	5.093379162	5.90E-05
SF198	SurSt	SEGMENT198	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.603768687	0.893126066	2.425942073	0	0	0	0	0	6.922836826	8.01E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.432651602	0.355055666	0.964415338	0	0	0	0	0	2.752122606	3.19E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.148896171	0.532563366	1.446568324	3.390896282	5.291086904	1.481556865	0	0	4.128027862	4.78E-05	10.16354005	1.18E-04
SF205	SurSt	SEGMENT205	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	22.84634314	5.662035039	15.37942911	0.989043451	3.772471187	1.056329387	0	0	43.88780729	5.08E-04	5.817844025	6.73E-05
SF206	SurSt	SEGMENT206	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.510456002	1.861324798	5.055799299	0	0	0	0	0	14.4275801	1.67E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	36.78667465	9.116883149	24.7636154	1.720611371	6.562863155	1.837666842	0	0	70.6671732	8.18E-04	10.12114137	1.17E-04
SF283	SurSt	SEGMENT283	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.090455772	0.022417756	0.060891939	0	0.169796394	0.047544676	0.149385878	0.002282637	0.173765468	2.01E-06	0.369009585	4.27E-06
SF284	SurSt	SEGMENT284	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.172590096	0.428156711	0.11988813	0.281294315	0.004298216	0	0.00E+00	1.006227467	1.16E-05
SF285	SurSt	SEGMENT285	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.119569278	0.001827035	0	0.00E+00	0.121396313	1.41E-06
SF286	SurSt	SEGMENT286	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.022936126	0.501346546	1.361776042	0.274939317	0.546193065	0.152939481	0	0	3.886058714	4.50E-05	0.974071863	1.13E-05
SF287	SurSt	SEGMENT287	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.948095497	0.234967578	0.638227632	0.320498933	0.231395541	0.064793049	0.421424607	0.006439426	1.821290707	2.11E-05	1.044551555	1.21E-05
SF288	SurSt	SEGMENT288	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.643377396	0.407280077	1.106269218	0	0	0	0.005089768	7.77724E-05	3.156926691	3.65E-05	0.005167541	5.98E-08
SF289	SurSt	SEGMENT289	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.232778635	0.057689792	0.156699148	0.187554482	0.164135263	0.045959503	0.271215868	0.004144215	0.447167575	5.18E-06	0.673009332	7.79E-06
SF290	SurSt	SEGMENT290	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.785588424	0.012003898	0	0.00E+00	0.797592323	9.23E-06
SF294	SurSt	SEGMENT294	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.1829525	0.788834715	2.142662045	0	0	0	0	0	6.114449261	7.08E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.506614757	1.612541688	4.380045408	0.531949261	0.939988315	0.263206061	0	0	12.49920185	1.45E-04	1.735143637	2.01E-05
SF302	SurSt	SEGMENT302	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.06402639	2.494179032	6.774781389	0.735856626	1.267369002	0.354875903	0	0	19.33298681	2.24E-04	2.358101531	2.73E-05
SF303	SurSt	SEGMENT303	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	3.246086133	0.049600639	0	0.00E+00	3.295686772	3.81E-05
SF304	SurSt	SEGMENT304	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	1.903794437	0.610563201	0.170963758	0	0	0	0.00E+00	2.685321396	3.11E-05
SF306	SurSt	SEGMENT306	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.189930372	0.542732919	1.474191239	3.421883535	6.909699625	1.934784498	1.755035272	0.026817178	4.20685453	4.87E-05	14.04822011	1.63E-04
SF32	SurSt	SEGMENT32	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	40.73098674	10.09440647	27.41880042	6.176249481	10.98712124	3.076503033	0	0	78.24419364	9.06E-04	20.23987375	2.34E-04
SF33	SurSt	SEGMENT33	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.573291302	5.579108175	1.562205681	0	0	0	0.00E+00	7.714605158	8.93E-05
SF340	SurSt	SEGMENT340	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.251895227	0.062427479	0.169567828	0.706305839	1.102105538	0.308600493	0	0	0.483890534	5.60E-06	2.11701187	2.45E-05
SF35	SurSt	SEGMENT35	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.988511128	2.515211208	0.70428411	2.323250978	0.035499592	0	0.00E+00	6.566757017	7.60E-05
SF36	SurSt	SEGMENT36	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	34.2434221	8.486585995	23.05157894	6.490094716	12.26983183	3.435674732	0	0	65.78158703	7.61E-04	22.19560128	2.57E-04
SF37	SurSt	SEGMENT37	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.700067738	1.704022461	0.477143207	0.585708711	0.008949709	0	0.00E+00	3.475891827	4.02E-05
SF375	SurSt	SEGMENT375	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	14.11870096	3.499053613	9.504258913	2.62736518	5.026063236	1.407347607	0	0	27.12201348	3.14E-04	9.060776023	1.05E-04
SF380	SurSt	SEGMENT380	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.194730043	1.783078077	4.843262659	0.005393238	0.30431226	0.085210454	0.027147666	0.00041482	13.82107078	1.60E-04	0.422478438	4.89E-06
SF387	SurSt	SEGMENT387	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.661468685	1.403088182	3.811120044	9.353257475	21.53452881	6.02988187	4.347362591	0.066428294	10.87567691	1.26E-04	41.33145903	4.78E-04
SF388	SurSt	SEGMENT388	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.792600613	0.196431106	0.533553439	0	0	0	0	0	1.522585158	1.76E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	21.94157073	5.437804268	14.77036519	1.205707516	3.140393089	0.879341244	0.11950066	0.001825986	42.14974018	4.88E-04	5.346768495	6.19E-05
SF392	SurSt	SEGMENT392	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.995119702	1.485777291	4.035723261	0.664945741	1.252288836	0.350653307	0.218937112	0.003345389	11.51662025	1.33E-04	2.490170386	2.88E-05
SF393	SurSt	SEGMENT393	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.296773586	1.808367644	4.911955116	0	0.521552409	0.146039853	0.06257165	0.000956103	14.01709635	1.62E-04	0.731120015	8.46E-06
SF394	SurSt	SEGMENT394	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.78346339	3.911633569	10.62492386	4.749126012	9.332996916	2.613331799	1.818243562	0.02778301	30.32002082	3.51E-04	18.5414813	2.15E-04
SF396	SurSt	SEGMENT396	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	14.72716043	3.649848812	9.913854414	5.52147007	10.36350387	2.901883977	1.427011588	0.021804932	28.29086366	3.27E-04	20.23567444	2.34E-04
SF397	SurSt	SEGMENT397	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.180552673	0.788239963	2.141046558	1.239833322	1.094717591	0.306531794	0.425623932	0.006503592	6.109839193	7.07E-05	3.073210231	3.56E-05
SF398	SurSt	SEGMENT398	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.850796188	1.697840561	4.611737364	0.874463435	0.773924676	0.216706593	0	0	13.16037411	1.52E-04	1.865094704	2.16E-05
SF399	SurSt	SEGMENT399	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	32.90734724	8.155465053	22.15217598	2.454186427	5.213110793	1.45972278	0.567832532	0.008676559	63.21498827	7.32E-04	9.703529091	1.12E-04
SF400	SurSt	SEGMENT400	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.174339781	1.778024735	4.829536585	0.097039751	0.101975988	0.028554289	0	0	13.7819011	1.60E-04	0.227570029	2.63E-06
SF401	SurSt	SEGMENT401	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.185630571	1.285160685	3.490801011	0	0	0	0	0	9.961592267	1.15E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	12.68643498	3.144093518	8.540103168	0.24692312	0.463669935	0.129832185	0	0	24.37063167	2.82E-04	0.84042524	9.73E-06
SF404	SurSt	SEGMENT404	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.215161992	0.79681723	2.164344447	0	0	0	0	0	6.176323668	7.15E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.985326326	0.987687927	2.682794498	0	0	0	0	0	7.655808751	8.86E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.790966145	0.443857164	1.205621253	0	0	0	0	0	3.440444562	3.98E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.19249386	3.765172921	10.22710203	0.247857441	0.449061819	0.125741768	0.035916543	0.00054881	29.1847688	3.38E-04	0.85912638	9.94E-06
SF409	SurSt	SEGMENT409	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	15.93857362	3.950074712	10.72933911	0.49944234	0.635001369	0.177806688	0	0	30.61798745	3.54E-04	1.312250396	1.52E-05
SF410	SurSt	SEGMENT410	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	3.791941517	0.939761151	2.552614017	0	0	0	0	0	7.284316685	8.43E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.559540067	1.625658227	4.415673038	0	0	0	0	0	12.60087133	1.46E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	26.32227582	38.01784421	10.64537384	15.56131208	0.237778972	0	0.00E+00	90.78458492	1.05E-03
SF424	SurSt	SEGMENT424	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	1.961767292	0.029976072	0	0.00E+00	1.991743364	2.31E-05
SF425	SurSt	SEGMENT425	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	5.063791871	1.254965262	3.408783087	0	0	0	0	0	9.72754022	1.13E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	68.27947261	16.92177886	45.96356195	3.423824856	5.078642415	1.422070299	1.502820311	0.022963299	131.1648134	1.52E-03	11.45032118	1.33E-04
SF432	SurSt	SEGMENT432	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.887282321	1.954714091	5.309466751	0	0	0	0	0	15.15146316	1.75E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.782549168	0.193940045	0.526787126	0.001857783	0	0	0	0	1.503276339	1.74E-05	0.001857783	2.15E-08
SF458	SurSt	SEGMENT458	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.34668705	0.333750973	0.906546745	0	0	0	0	0	2.586984769	2.99E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	22.78985816	5.648036301	15.34140522	0.531096826	1.012871312	0.283614024	0	0	43.77929968	5.07E-04	1.827582162	2.12E-05
SF464	SurSt	SEGMENT464	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	53.62965618	13.29109829	36.10177305	2.260520444	1.67165451	0.46807986	0	0	103.0225275	1.19E-03	4.400254814	5.09E-05
SF479	SurSt	SEGMENT479	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.354760378	0.583582926	1.585149539	0.005328738	0	0	0	0	4.523492843	5.24E-05	0.005328738	6.17E-08
SF48	SurSt	SEGMENT48	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.143712591	0.531278714	1.443078904	0.523650004	0.665779497	0.186424869	0.319499411	0.004881995	4.118070209	4.77E-05	1.700235775	1.97E-05
SF488	SurSt	SEGMENT488	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	1.54733653	0.023643513	0	0.00E+00	1.570980043	1.82E-05
SF50	SurSt	SEGMENT50	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	42.03146981	10.41670666	28.29424412	9.730095771	12.74040812	3.567440766	0	0	80.74242059	9.35E-04	26.03794466	3.01E-04
SF500	SurSt	SEGMENT500	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0.926009492	0.014149551	0	0.00E+00	0.940159044	1.09E-05
SF502	SurSt	SEGMENT502	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.602248763	0.397087121	1.078582734	0.086604579	0.306470998	0.085814922	0	0	3.077918618	3.56E-05	0.4788905	5.54E-06
SF51	SurSt	SEGMENT51	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	20.74012923	5.140049665	13.96159312	1.28480751	1.942911832	0.544034603	0	0	39.84177202	4.61E-04	3.771753946	4.37E-05
SF52	SurSt	SEGMENT52	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	43.86874467	10.87204057	29.53103893	12.54525963	21.34494357	5.97679612	0	0	84.27182416	9.75E-04	39.86699931	4.61E-04
SF53	SurSt	SEGMENT53	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.9392473	1.22409924	3.324943656	0.698287873	0	0	0	0	9.488290195	1.10E-04	0.698287873	8.08E-06
SF54	SurSt	SEGMENT54	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.160547784	0.287619869	0.781243731	0	0	0	0	0	2.229411384	2.58E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	71.54388749	17.73080248	48.16106187	1.794091078	3.421567018	0.958072736	0	0	137.4357518	1.59E-03	6.173730832	7.15E-05
SF56	SurSt	SEGMENT56	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	39.57213902	9.807207932	26.63870112	0.759444078	2.092074795	0.585801714	0	0	76.01804808	8.80E-04	3.437320587	3.98E-05
SF57	SurSt	SEGMENT57	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.484343697	0.120035446	0.32604472	0.098731073	0.102933566	0.02882242	0.057629314	0.000880584	0.930423863	1.08E-05	0.288996957	3.34E-06
SF58	SurSt	SEGMENT58	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.288617207	0.319359459	0.86745598	0	0	0	0	0	2.475432646	2.87E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.221969879	0.302842176	0.822591125	0.345189872	0.54860197	0.153613998	0.270978617	0.00414059	2.34740318	2.72E-05	1.322525047	1.53E-05
SF60	SurSt	SEGMENT60	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.67846624	0.663807315	1.803057995	0.478420298	0.962740222	0.269576821	0.757356613	0.011572512	5

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.566422556	2.123026183	5.766642284	0.83662156	0.93919572	0.262984126	0.326375122	0.004987056	16.45609102	1.90E-04	2.370163585	2.74E-05
SF67	SurSt	SEGMENT67	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.966107277	1.726418238	4.689361109	0	0	0	0	0	13.38188662	1.55E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.68267475	2.895330486	7.864403813	0.143084431	0.292372262	0.081867136	0	0	22.44240905	2.60E-04	0.51732383	5.99E-06
SF69	SurSt	SEGMENT69	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	23.07989321	5.719916014	15.53664756	2.519969538	3.57634784	1.001412903	0	0	44.33645678	5.13E-04	7.097730281	8.21E-05
SF70	SurSt	SEGMENT70	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	10.92474793	2.707492625	7.354191665	2.620556558	3.650204936	1.022093623	0	0	20.98643222	2.43E-04	7.292855116	8.44E-05
SF71	SurSt	SEGMENT71	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.89229841	1.955957234	5.312843422	0	0	0	0	0	15.16109907	1.75E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.162341679	1.031557842	2.801955585	0.00941923	0	0	0	0	7.995855107	9.25E-05	0.00941923	1.09E-07
SF73	SurSt	SEGMENT73	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	28.8706491	7.155045593	19.43479963	7.240355806	12.1153828	3.392427472	0	0	55.46049432	6.42E-04	22.74816608	2.63E-04
SF74	SurSt	SEGMENT74	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	8.673683743	2.149608844	5.838847092	0	0	0	0	0	16.66213968	1.93E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	7.18938336	1.781753002	4.839663442	0.122393519	0.224775291	0.062939313	0	0	13.8107998	1.60E-04	0.410108123	4.75E-06
SF76	SurSt	SEGMENT76	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	13.75863964	3.40981921	9.261877126	0.242870837	1.115078715	0.312233111	0	0	26.43033598	3.06E-04	1.670182663	1.93E-05
SF77	SurSt	SEGMENT77	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	2.022389292	0.501211024	1.36140793	0.066656411	0	0	0	0	3.885008246	4.50E-05	0.066656411	7.71E-07
SF80	SurSt	SEGMENT80	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.696725898	0.172670367	0.46901364	0.047373446	0	0	0	0	1.338409905	1.55E-05	0.047373446	5.48E-07
SF81	SurSt	SEGMENT81	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.046114932	0.259259846	0.704211188	0	0	0	0	0	2.009585966	2.33E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.152304849	0.377833635	0.105797169	0.2482326	0.003793028	0	0.00E+00	0.88796128	1.03E-05
SF83	SurSt	SEGMENT83	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	0.024678875	0	0	0.049200755	0.000751794	0	0.00E+00	0.074631424	8.64E-07
SF85	SurSt	SEGMENT85	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.836169051	0.207228721	0.56288232	0	0	0	0	0	1.606280091	1.86E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0.232124303	0.057527628	0.156258673	0.187027273	0.163673885	0.045830313	0.27045349	0.004132566	0.445910604	5.16E-06	0.671117527	7.77E-06
SF87	SurSt	SEGMENT87	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.51930132	1.120023553	3.042249424	0	0	0	0	0	8.681574298	1.00E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	4.515525164	1.119087704	3.039707436	0	0	0	0	0	8.674320304	1.00E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	11.18555175	2.77212793	7.529756471	2.161558156	4.781954926	1.338994857	3.086112348	0.047156218	21.48743615	2.49E-04	11.4157765	1.32E-04
TDRWBOFI	SurSt	TDRWBOFF	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	6.314338125	1.564889553	4.250610915	0.735983985	1.169681665	0.327522479	0.374210585	0.005717989	12.12983859	1.40E-04	2.613116703	3.02E-05
FRWY27	Freeway	FRWY27	3	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	1.411583197	0.349834259	0.95023276	37.51300517	159.9763563	44.79496807	65.00872119	0.99334213	2.711650215	3.14E-05	308.2863928	3.57E-03
FRWY28	Freeway	FRWY28	4	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	17.10379614	4.238853126	11.51372973	54.11137909	228.4104616	63.95719702	90.02219574	1.375551434	32.856379	3.80E-04	437.8767849	5.07E-03
FRWY29	Freeway	FRWY29	4	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	20.19994421	5.006174999	13.5979578	56.0530886	235.7295115	66.00660366	90.21395838	1.378481594	38.804077	4.49E-04	449.3816438	5.20E-03
FRWY30	Freeway	FRWY30	4	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	39.56606459	9.805702498	26.634612	56.70713488	230.6287491	64.57833953	88.16555274	1.347181676	76.00637909	8.80E-04	441.4269579	5.11E-03
FRWY31	Freeway	FRWY31	9	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	153.5808678	38.06212001	103.3857389	136.7911412	533.0998483	149.2732504	202.7573577	3.098160092	295.0287267	3.41E-03	1025.019758	1.19E-02
FRWY32	Freeway	FRWY32	3	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	66.68933099	16.52769226	44.89312936	47.88618708	177.991029	49.83925528	66.63319837	1.018164363	128.1101526	1.48E-03	343.367834	3.97E-03
FRWY33	Freeway	FRWY33	5	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	124.6500333	30.89215862	83.91042446	87.55371831	317.7415471	88.97078786	117.083064	1.789045194	239.4526164	2.77E-03	613.1381625	7.10E-03
FRWY34	Freeway	FRWY34	4	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	125.636975	31.1367535	84.57480214	80.9678277	286.3719879	80.18699984	102.5084198	1.566342642	241.3485307	2.79E-03	551.6015779	6.38E-03
FRWY35	Freeway	FRWY35	1	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	16.56423716	55.52212225	15.54674548	13.32219258	0.20356492	0	0.00E+00	101.1588624	1.17E-03
FRWY36	Freeway	FRWY36	2	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	88.19873019	21.85839097	59.37257047	84.13973468	305.6485917	85.5846403	52.55926139	0.803112686	169.4296916	1.96E-03	528.7353408	6.12E-03
FRWY37	Freeway	FRWY37	1	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	38.46710023	9.53334492	25.89482427	35.07782836	127.4247997	35.68020904	21.91193919	0.334817421	73.89526942	8.55E-04	220.4295937	2.55E-03
FRWY101	Freeway	FRWY101	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	8.980472356	38.5356122	10.79035401	8.447313513	0.129076103	0	0.00E+00	66.88282818	7.74E-04
172	Freeway	172	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	3.954592177	20.11180268	5.63150443	10.65676224	0.162836781	0	0.00E+00	40.51749831	4.69E-04
173	Freeway	173	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	7.69061243	23.04815336	6.453711772	10.89294224	0.166445644	0	0.00E+00	48.25186545	5.58E-04
174	Freeway	174	0	0.036693457	0.119240194	0.065720253	0.075552043	0.397420418	0.379860083	0.198309242	0.360664192	0	0	0	2.492818292	9.508262934	2.662408024	4.943140264	0.075531858	0	0.00E+00	19.68216137	2.28E-04
																				6429.443872	7.44E-02		

		Phase I CARS	PP	Phase I	PP	Phase I TRUCK	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.07E-03	4.07E-03	0	0				
PH2	PH2	0.00E+00	2.69E-03	0	0				
IN01	SEGMENT01	7.28E-04	1.10E-03	1.75E-03	2.63E-03	3.54E-04	5.16E-04	8.50E-04	1.24E-03
IN02	SEGMENT02	9.41E-04	1.43E-03	2.26E-03	3.43E-03	4.68E-04	6.84E-04	1.12E-03	1.64E-03
IN03	SEGMENT03	2.01E-03	2.59E-04	4.82E-03	6.22E-03	5.64E-04	8.84E-05	1.35E-03	2.12E-03
IN05	SEGMENT05	1.50E-03	2.22E-03	3.61E-03	5.33E-03	3.41E-04	6.14E-04	8.19E-04	1.47E-03
IN06	SEGMENT06	2.79E-03	4.36E-03	6.69E-03	1.05E-02	1.52E-03	2.23E-03	3.65E-03	5.36E-03
IN08	SEGMENT08	2.28E-03	3.35E-03	5.48E-03	8.04E-03	3.95E-04	7.01E-04	9.47E-04	1.68E-03
IN11	SEGMENT11	0.00E+00	2.56E-04	0.00E+00	6.14E-04	4.35E-05	3.85E-05	1.04E-04	9.25E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-06	1.13E-05	1.65E-05	2.70E-05
IN14	SEGMENT14	1.55E-03	1.84E-03	3.71E-03	4.42E-03	3.98E-04	6.35E-04	9.56E-04	1.52E-03
IN18	SEGMENT18	0.00E+00	4.34E-04	0.00E+00	1.04E-03	0.00E+00	1.15E-04	0.00E+00	2.76E-04
IN19	SEGMENT19	1.62E-03	4.41E-03	3.88E-03	1.06E-02	1.04E-04	1.26E-03	2.50E-04	3.03E-03
IN21	SEGMENT21	1.31E-04	7.52E-04	3.15E-04	1.81E-03	2.90E-05	4.47E-04	6.95E-05	1.07E-03
IN24	SEGMENT24	2.74E-04	1.34E-03	6.57E-04	3.21E-03	1.36E-04	7.50E-04	3.26E-04	1.80E-03
IN29	SEGMENT29	1.03E-04	4.74E-04	2.47E-04	1.14E-03	0.00E+00	1.06E-04	0.00E+00	2.56E-04
IN30	SEGMENT30	4.31E-04	0.00E+00	1.03E-03	0.00E+00	0.00E+00	4.15E-04	0.00E+00	9.96E-04
IN31	SEGMENT31	1.75E-04	3.53E-04	4.19E-04	8.47E-04	3.87E-05	5.32E-05	9.30E-05	1.28E-04
SF09	SEGMENT09	5.96E-04	1.92E-03	1.43E-03	4.62E-03	4.29E-04	6.36E-04	1.03E-03	1.53E-03
SF10	SEGMENT10	0.00E+00	3.51E-05	0.00E+00	8.42E-05	2.04E-05	3.15E-05	4.89E-05	7.55E-05
SF104	SEGMENT10	1.84E-04	2.95E-04	4.41E-04	7.08E-04	5.35E-06	9.20E-06	1.28E-05	2.21E-05
SF106	SEGMENT10	3.16E-04	3.77E-04	7.58E-04	9.04E-04	5.60E-06	8.85E-07	1.34E-05	2.12E-06
SF107	SEGMENT10	1.48E-04	2.46E-04	3.55E-04	5.90E-04	4.48E-06	9.12E-06	1.08E-05	2.19E-05
SF108	SEGMENT10	3.44E-04	3.61E-04	8.26E-04	8.67E-04	3.72E-07	9.98E-08	8.93E-07	2.40E-07
SF109	SEGMENT10	1.10E-04	1.50E-04	2.65E-04	3.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	2.82E-04	4.39E-04	6.76E-04	1.05E-03	9.15E-06	1.97E-05	2.20E-05	4.73E-05
SF111	SEGMENT11	7.83E-05	9.15E-05	1.88E-04	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	2.77E-04	4.60E-04	6.66E-04	1.10E-03	1.32E-05	3.16E-05	3.17E-05	7.59E-05
SF113	SEGMENT11	6.15E-05	7.52E-05	1.48E-04	1.80E-04	1.20E-06	6.23E-07	2.88E-06	1.49E-06
SF114	SEGMENT11	1.01E-04	1.39E-04	2.41E-04	3.34E-04	1.25E-06	1.29E-06	2.99E-06	3.09E-06
SF115	SEGMENT11	2.45E-04	4.18E-04	5.88E-04	1.00E-03	1.23E-05	1.94E-05	2.95E-05	4.66E-05
SF116	SEGMENT11	1.15E-04	1.69E-04	2.77E-04	4.05E-04	2.63E-06	3.37E-06	6.32E-06	8.09E-06
SF117	SEGMENT11	1.27E-04	1.53E-04	3.06E-04	3.66E-04	5.50E-07	4.26E-08	1.32E-06	1.02E-07
SF118	SEGMENT11	2.04E-04	3.29E-04	4.90E-04	7.89E-04	8.29E-06	1.80E-05	1.99E-05	4.33E-05
SF119	SEGMENT11	8.65E-05	8.67E-05	2.08E-04	2.08E-04	1.05E-06	1.99E-07	2.53E-06	4.77E-07
SF120	SEGMENT12	2.36E-05	1.97E-05	5.67E-05	4.74E-05	4.64E-06	7.93E-06	1.11E-05	1.90E-05
SF121	SEGMENT12	1.73E-04	2.49E-04	4.16E-04	5.98E-04	2.31E-05	2.88E-05	5.55E-05	6.92E-05
SF122	SEGMENT12	4.71E-05	6.26E-05	1.13E-04	1.50E-04	3.18E-06	5.24E-06	7.63E-06	1.26E-05
SF123	SEGMENT12	8.01E-05	7.98E-05	1.92E-04	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	1.74E-04	2.41E-04	4.18E-04	5.79E-04	2.15E-06	1.71E-05	5.16E-06	4.11E-05
SF125	SEGMENT12	7.32E-05	8.65E-05	1.76E-04	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	7.04E-05	1.03E-04	1.69E-04	2.48E-04	2.08E-06	1.63E-05	4.99E-06	3.91E-05
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	2.21E-05	3.04E-05	5.31E-05
SF128	SEGMENT12	8.32E-05	9.60E-05	2.00E-04	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	6.76E-05	3.63E-05	1.62E-04	8.71E-05	2.27E-06	1.83E-05	5.44E-06	4.39E-05
SF13	SEGMENT13	4.63E-05	3.99E-05	1.11E-04	9.58E-05	2.79E-05	6.35E-05	6.69E-05	1.52E-04
SF130	SEGMENT13	6.99E-05	7.01E-05	1.68E-04	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	9.20E-05	1.05E-04	2.21E-04	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	9.70E-05	9.65E-05	2.33E-04	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.01E-04	6.14E-05	2.42E-04	1.47E-04	6.27E-05	0.00E+00	1.50E-04	0.00E+00
SF135	SEGMENT13	9.61E-05	5.90E-05	2.31E-04	1.42E-04	2.10E-06	1.81E-05	5.05E-06	4.35E-05
SF136	SEGMENT13	1.20E-04	1.83E-04	2.87E-04	4.40E-04	7.33E-07	2.00E-06	1.76E-06	4.80E-06
SF137	SEGMENT13	6.97E-05	6.99E-05	1.67E-04	1.68E-04	6.95E-07	6.22E-07	1.67E-06	1.49E-06
SF139	SEGMENT13	1.08E-04	1.17E-04	2.58E-04	2.82E-04	3.37E-06	8.82E-06	8.08E-06	2.12E-05
SF140	SEGMENT14	4.00E-05	5.81E-05	9.60E-05	1.39E-04	1.09E-06	0.00E+00	2.62E-06	0.00E+00
SF141	SEGMENT14	3.65E-04	5.03E-04	8.76E-04	1.21E-03	4.89E-06	6.06E-06	1.17E-05	1.45E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF142	SEGMENT14	3.37E-05	4.33E-05	8.09E-05	1.04E-04	5.88E-09	5.88E-09	1.41E-08	1.41E-08
SF143	SEGMENT14	2.12E-04	3.03E-04	5.08E-04	7.26E-04	6.47E-06	2.18E-05	1.55E-05	5.23E-05
SF144	SEGMENT14	2.08E-04	3.00E-04	5.00E-04	7.19E-04	8.22E-06	1.51E-05	1.97E-05	3.63E-05
SF145	SEGMENT14	1.43E-04	2.01E-04	3.43E-04	4.83E-04	1.38E-05	3.43E-05	3.31E-05	8.24E-05
SF146	SEGMENT14	1.36E-04	1.63E-04	3.27E-04	3.91E-04	0.00E+00	4.14E-08	0.00E+00	9.93E-08
SF147	SEGMENT14	7.80E-05	1.05E-04	1.87E-04	2.52E-04	1.40E-05	3.04E-05	3.35E-05	7.30E-05
SF148	SEGMENT14	7.39E-05	1.18E-04	1.77E-04	2.83E-04	2.47E-06	4.47E-06	5.94E-06	1.07E-05
SF149	SEGMENT14	3.64E-05	4.95E-05	8.74E-05	1.19E-04	2.01E-05	3.80E-05	4.82E-05	9.12E-05
SF150	SEGMENT15	7.47E-05	7.47E-05	1.79E-04	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	6.49E-05	9.85E-05	1.56E-04	2.36E-04	2.04E-05	4.42E-05	4.90E-05	1.06E-04
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-05	4.25E-05	8.43E-05	1.02E-04
SF153	SEGMENT15	9.08E-05	1.57E-04	2.18E-04	3.76E-04	2.33E-05	4.59E-05	5.60E-05	1.10E-04
SF154	SEGMENT15	7.57E-05	7.60E-05	1.82E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.19E-04	2.09E-04	2.87E-04	5.01E-04	3.82E-05	8.24E-05	9.17E-05	1.98E-04
SF156	SEGMENT15	9.25E-05	9.77E-05	2.22E-04	2.35E-04	1.86E-05	2.99E-05	4.48E-05	7.18E-05
SF157	SEGMENT15	6.82E-05	1.04E-04	1.64E-04	2.51E-04	4.06E-05	8.37E-05	9.73E-05	2.01E-04
SF160	SEGMENT16	1.02E-04	1.38E-04	2.45E-04	3.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	2.79E-05	7.57E-05	6.69E-05	1.82E-04	1.00E-04	1.62E-04	2.41E-04	3.89E-04
SF162	SEGMENT16	4.61E-04	7.55E-04	1.11E-03	1.81E-03	1.84E-04	3.10E-04	4.42E-04	7.45E-04
SF163	SEGMENT16	9.81E-05	1.55E-04	2.35E-04	3.73E-04	1.16E-05	2.43E-05	2.79E-05	5.82E-05
SF164	SEGMENT16	6.93E-05	9.36E-05	1.66E-04	2.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	7.88E-04	1.45E-03	1.89E-03	3.47E-03	3.18E-04	5.37E-04	7.63E-04	1.29E-03
SF168	SEGMENT16	3.59E-04	5.27E-04	8.62E-04	1.26E-03	3.20E-05	5.89E-05	7.67E-05	1.41E-04
SF169	SEGMENT16	1.55E-04	1.74E-04	3.73E-04	4.16E-04	4.28E-07	0.00E+00	1.03E-06	0.00E+00
SF170	SEGMENT17	3.53E-04	4.05E-04	8.48E-04	9.72E-04	3.78E-05	4.56E-05	9.06E-05	1.09E-04
SF171	SEGMENT17	7.13E-05	9.77E-05	1.71E-04	2.35E-04	1.13E-05	2.22E-05	2.70E-05	5.34E-05
SF172	SEGMENT17	1.69E-04	2.21E-04	4.05E-04	5.29E-04	2.39E-05	4.23E-05	5.75E-05	1.02E-04
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	2.16E-04	3.06E-04	5.18E-04
SF178	SEGMENT17	3.99E-04	3.13E-04	9.58E-04	7.50E-04	5.68E-05	9.71E-05	1.36E-04	2.33E-04
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04	4.72E-04	6.48E-04	1.13E-03
SF180	SEGMENT18	2.30E-04	2.31E-04	5.53E-04	5.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	2.91E-04	0.00E+00	6.97E-04	0.00E+00	3.03E-04	3.56E-04	7.28E-04	8.55E-04
SF191	SEGMENT19	3.38E-04	1.63E-04	8.12E-04	3.92E-04	1.19E-04	2.63E-04	2.85E-04	6.30E-04
SF192	SEGMENT19	1.50E-04	2.61E-04	3.59E-04	6.27E-04	7.78E-06	1.10E-04	1.87E-05	2.65E-04
SF194	SEGMENT19	2.52E-05	2.75E-05	6.06E-05	6.61E-05	8.84E-06	1.23E-05	2.12E-05	2.96E-05
SF195	SEGMENT19	2.32E-05	1.92E-05	5.58E-05	4.61E-05	1.11E-05	1.56E-05	2.66E-05	3.74E-05
SF196	SEGMENT19	1.87E-05	1.11E-05	4.49E-05	2.66E-05	3.00E-05	5.90E-05	7.21E-05	1.41E-04
SF198	SEGMENT19	8.01E-05	8.01E-05	1.92E-04	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	3.18E-05	3.19E-05	7.64E-05	7.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	6.24E-05	4.78E-05	1.50E-04	1.15E-04	6.22E-05	1.18E-04	1.49E-04	2.82E-04
SF205	SEGMENT20	3.34E-04	5.08E-04	8.02E-04	1.22E-03	2.63E-05	6.73E-05	6.30E-05	1.62E-04
SF206	SEGMENT20	1.67E-04	1.67E-04	4.01E-04	4.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	5.16E-04	8.18E-04	1.24E-03	1.96E-03	4.57E-05	1.17E-04	1.10E-04	2.81E-04
SF283	SEGMENT28	1.74E-05	2.01E-06	4.18E-05	4.83E-06	6.38E-07	4.27E-06	1.53E-06	1.03E-05
SF284	SEGMENT28	8.41E-08	0.00E+00	2.02E-07	0.00E+00	2.71E-06	1.16E-05	6.50E-06	2.80E-05
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-07	1.41E-06	1.52E-06	3.37E-06
SF286	SEGMENT28	3.45E-05	4.50E-05	8.28E-05	1.08E-04	5.39E-06	1.13E-05	1.29E-05	2.71E-05
SF287	SEGMENT28	2.72E-05	2.11E-05	6.52E-05	5.06E-05	6.79E-06	1.21E-05	1.63E-05	2.90E-05
SF288	SEGMENT28	2.22E-05	3.65E-05	5.33E-05	8.77E-05	0.00E+00	5.98E-08	0.00E+00	1.44E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF289	SEGMENT289	1.93E-05	5.18E-06	4.63E-05	1.24E-05	4.84E-06	7.79E-06	1.16E-05	1.87E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-06	9.23E-06	1.32E-05	2.22E-05
SF294	SEGMENT294	7.07E-05	7.08E-05	1.70E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	9.80E-05	1.45E-04	2.35E-04	3.47E-04	1.16E-05	2.01E-05	2.78E-05	4.82E-05
SF302	SEGMENT302	1.27E-04	2.24E-04	3.05E-04	5.37E-04	1.19E-05	2.73E-05	2.86E-05	6.55E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	3.81E-05	5.29E-05	9.15E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05	3.11E-05	6.22E-05	7.46E-05
SF306	SEGMENT306	2.90E-05	4.87E-05	6.95E-05	1.17E-04	1.05E-04	1.63E-04	2.51E-04	3.90E-04
SF32	SEGMENT32	0.00E+00	9.06E-04	0.00E+00	2.17E-03	1.00E-04	2.34E-04	2.41E-04	5.62E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	8.93E-05	5.34E-05	2.14E-04
SF340	SEGMENT340	1.42E-05	5.60E-06	3.40E-05	1.34E-05	1.24E-05	2.45E-05	2.98E-05	5.88E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-05	7.60E-05	9.80E-05	1.82E-04
SF36	SEGMENT36	4.19E-04	7.61E-04	1.01E-03	1.83E-03	1.62E-04	2.57E-04	3.89E-04	6.17E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	4.02E-05	5.76E-05	9.66E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.77E-04	3.14E-04	4.25E-04	7.53E-04	6.35E-05	1.05E-04	1.52E-04	2.52E-04
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	9.80E-05	1.60E-04	2.35E-04	3.84E-04	1.40E-07	4.89E-06	3.37E-07	1.17E-05
SF387	SEGMENT387	1.87E-05	1.26E-04	4.49E-05	3.02E-04	2.68E-04	4.78E-04	6.42E-04	1.15E-03
SF388	SEGMENT388	1.76E-05	1.76E-05	4.24E-05	4.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.18E-04	4.88E-04	5.22E-04	1.17E-03	3.57E-05	6.19E-05	8.57E-05	1.49E-04
SF392	SEGMENT392	7.48E-05	1.33E-04	1.80E-04	3.20E-04	1.06E-05	2.88E-05	2.55E-05	6.92E-05
SF393	SEGMENT393	8.26E-05	1.62E-04	1.98E-04	3.89E-04	5.05E-08	8.46E-06	1.21E-07	2.03E-05
SF394	SEGMENT394	2.09E-04	3.51E-04	5.01E-04	8.42E-04	1.33E-04	2.15E-04	3.19E-04	5.15E-04
SF396	SEGMENT396	2.26E-04	3.27E-04	5.43E-04	7.86E-04	1.08E-04	2.34E-04	2.59E-04	5.62E-04
SF397	SEGMENT397	1.25E-04	7.07E-05	3.00E-04	1.70E-04	4.13E-06	3.56E-05	9.91E-06	8.54E-05
SF398	SEGMENT398	9.74E-05	1.52E-04	2.34E-04	3.66E-04	8.75E-06	2.16E-05	2.10E-05	5.18E-05
SF399	SEGMENT399	5.41E-04	7.32E-04	1.30E-03	1.76E-03	2.90E-05	1.12E-04	6.96E-05	2.70E-04
SF400	SEGMENT400	1.61E-04	1.60E-04	3.87E-04	3.83E-04	0.00E+00	2.63E-06	0.00E+00	6.32E-06
SF401	SEGMENT401	8.90E-05	1.15E-04	2.14E-04	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.49E-04	2.82E-04	3.58E-04	6.77E-04	0.00E+00	9.73E-06	0.00E+00	2.33E-05
SF404	SEGMENT404	7.15E-05	7.15E-05	1.72E-04	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	8.86E-05	8.86E-05	2.13E-04	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	3.35E-05	3.98E-05	8.04E-05	9.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.07E-04	3.38E-04	4.98E-04	8.11E-04	0.00E+00	9.94E-06	0.00E+00	2.39E-05
SF409	SEGMENT409	2.09E-04	3.54E-04	5.01E-04	8.50E-04	7.06E-06	1.52E-05	1.69E-05	3.65E-05
SF410	SEGMENT410	8.43E-05	8.43E-05	2.02E-04	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.46E-04	1.46E-04	3.50E-04	3.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-04	1.05E-03	1.65E-03	2.52E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	2.31E-05	3.21E-05	5.53E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	8.01E-05	1.13E-04	1.92E-04	2.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	5.51E-04	1.52E-03	1.32E-03	3.64E-03	0.00E+00	1.33E-04	0.00E+00	3.18E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	1.75E-04	1.75E-04	4.21E-04	4.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.73E-05	1.74E-05	4.15E-05	4.18E-05	1.30E-07	2.15E-08	3.11E-07	5.16E-08
SF458	SEGMENT458	2.59E-05	2.99E-05	6.22E-05	7.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	6.87E-04	5.07E-04	1.65E-03	1.22E-03	6.37E-06	2.12E-05	1.53E-05	5.08E-05
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.07E-03	1.19E-03	2.57E-03	2.86E-03	3.29E-05	5.09E-05	7.89E-05	1.22E-04

		Phase I CARS	PP	Phase I	PP	Phase I TRUCK	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF479	SEGMENT479	4.52E-05	5.24E-05	1.08E-04	1.26E-04	0.00E+00	6.17E-08	0.00E+00	1.48E-07
SF48	SEGMENT48	8.33E-05	4.77E-05	2.00E-04	1.14E-04	3.69E-06	1.97E-05	8.85E-06	4.72E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	1.82E-05	2.62E-05	4.36E-05
SF50	SEGMENT50	7.11E-04	9.35E-04	1.71E-03	2.24E-03	1.71E-04	3.01E-04	4.11E-04	7.23E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-06	1.09E-05	1.57E-05	2.61E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	3.70E-05	3.56E-05	8.88E-05	8.55E-05	3.06E-06	5.54E-06	7.33E-06	1.33E-05
SF51	SEGMENT51	2.12E-04	4.61E-04	5.09E-04	1.11E-03	9.26E-06	4.37E-05	2.22E-05	1.05E-04
SF52	SEGMENT52	5.66E-04	9.75E-04	1.36E-03	2.34E-03	2.56E-04	4.61E-04	6.15E-04	1.11E-03
SF53	SEGMENT53	8.40E-05	1.10E-04	2.02E-04	2.64E-04	8.57E-06	8.08E-06	2.06E-05	1.94E-05
SF54	SEGMENT54	2.58E-05	2.58E-05	6.19E-05	6.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	6.86E-04	1.59E-03	1.65E-03	3.82E-03	1.80E-05	7.15E-05	4.31E-05	1.71E-04
SF56	SEGMENT56	4.06E-04	8.80E-04	9.74E-04	2.11E-03	7.15E-06	3.98E-05	1.72E-05	9.55E-05
SF57	SEGMENT57	1.38E-05	1.08E-05	3.30E-05	2.58E-05	1.96E-06	3.34E-06	4.70E-06	8.03E-06
SF58	SEGMENT58	1.26E-04	2.87E-05	3.03E-04	6.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.69E-04	2.72E-05	4.07E-04	6.52E-05	1.12E-05	1.53E-05	2.68E-05	3.67E-05
SF60	SEGMENT60	4.58E-05	5.96E-05	1.10E-04	1.43E-04	1.15E-05	2.87E-05	2.76E-05	6.89E-05
SF61	SEGMENT61	2.20E-04	2.28E-04	5.28E-04	5.46E-04	7.83E-06	1.40E-05	1.88E-05	3.37E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.66E-04	2.37E-04	3.98E-04	5.68E-04	4.86E-06	2.39E-05	1.17E-05	5.73E-05
SF66	SEGMENT66	9.66E-05	1.90E-04	2.32E-04	4.57E-04	4.11E-06	2.74E-05	9.87E-06	6.58E-05
SF67	SEGMENT67	1.04E-04	1.55E-04	2.50E-04	3.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.39E-04	2.60E-04	3.34E-04	6.23E-04	4.38E-06	5.99E-06	1.05E-05	1.44E-05
SF69	SEGMENT69	4.72E-04	5.13E-04	1.13E-03	1.23E-03	4.19E-05	8.21E-05	1.01E-04	1.97E-04
SF70	SEGMENT70	1.24E-04	2.43E-04	2.98E-04	5.83E-04	4.29E-05	8.44E-05	1.03E-04	2.03E-04
SF71	SEGMENT71	1.23E-04	1.75E-04	2.95E-04	4.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	7.98E-05	9.25E-05	1.92E-04	2.22E-04	0.00E+00	1.09E-07	0.00E+00	2.62E-07
SF73	SEGMENT73	3.68E-04	6.42E-04	8.83E-04	1.54E-03	1.47E-04	2.63E-04	3.53E-04	6.32E-04
SF74	SEGMENT74	1.38E-04	1.93E-04	3.32E-04	4.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.20E-04	1.60E-04	2.89E-04	3.84E-04	5.00E-06	4.75E-06	1.20E-05	1.14E-05
SF76	SEGMENT76	2.33E-04	3.06E-04	5.59E-04	7.34E-04	9.91E-06	1.93E-05	2.38E-05	4.64E-05
SF77	SEGMENT77	4.52E-05	4.50E-05	1.08E-04	1.08E-04	0.00E+00	7.71E-07	0.00E+00	1.85E-06
SF80	SEGMENT80	1.10E-05	1.55E-05	2.65E-05	3.72E-05	0.00E+00	5.48E-07	0.00E+00	1.32E-06
SF81	SEGMENT81	2.26E-05	2.33E-05	5.43E-05	5.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	7.42E-08	0.00E+00	1.78E-07	0.00E+00	2.39E-06	1.03E-05	5.74E-06	2.47E-05
SF83	SEGMENT83	3.50E-06	0.00E+00	8.39E-06	0.00E+00	7.31E-07	8.64E-07	1.76E-06	2.07E-06
SF85	SEGMENT85	1.70E-05	1.86E-05	4.08E-05	4.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.92E-05	5.16E-06	4.62E-05	1.24E-05	4.82E-06	7.77E-06	1.16E-05	1.86E-05
SF87	SEGMENT87	8.74E-05	1.00E-04	2.10E-04	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	7.37E-05	1.00E-04	1.77E-04	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.86E-04	2.49E-04	4.47E-04	5.97E-04	9.31E-05	1.32E-04	2.23E-04	3.17E-04
TDRWBOFI	TDRWBOFF	1.19E-04	1.40E-04	2.86E-04	3.37E-04	2.43E-05	3.02E-05	5.82E-05	7.26E-05
FRWY27	FRWY27	4.71E-05	3.14E-05	0.00E+00	0.00E+00	2.08E-03	3.57E-03	1.99E-03	3.43E-03
FRWY28	FRWY28	3.21E-04	3.80E-04	0.00E+00	0.00E+00	2.95E-03	5.07E-03	2.75E-03	4.75E-03
FRWY29	FRWY29	3.57E-04	4.49E-04	0.00E+00	0.00E+00	3.03E-03	5.20E-03	2.74E-03	4.73E-03
FRWY30	FRWY30	7.41E-04	8.80E-04	0.00E+00	0.00E+00	2.98E-03	5.11E-03	2.73E-03	5.20E-03
FRWY31	FRWY31	2.64E-03	3.41E-03	0.00E+00	0.00E+00	6.91E-03	1.19E-02	6.81E-03	1.16E-02
FRWY32	FRWY32	1.27E-03	1.48E-03	0.00E+00	0.00E+00	2.32E-03	3.97E-03	2.41E-03	3.87E-03
FRWY33	FRWY33	2.65E-03	2.77E-03	0.00E+00	0.00E+00	4.17E-03	7.10E-03	4.22E-03	6.89E-03
FRWY34	FRWY34	2.29E-03	2.79E-03	0.00E+00	0.00E+00	3.88E-03	6.38E-03	3.49E-03	5.87E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04	1.17E-03	5.45E-04	1.20E-03
FRWY36	FRWY36	1.36E-03	1.96E-03	0.00E+00	0.00E+00	3.47E-03	6.12E-03	4.35E-03	4.69E-03
FRWY37	FRWY37	5.66E-04	8.55E-04	0.00E+00	0.00E+00	1.45E-03	2.55E-03	1.81E-03	1.96E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-04	7.74E-04	6.04E-04	8.76E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	4.69E-04	8.51E-05	1.42E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-04	5.58E-04	7.09E-05	1.18E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.50E-05	1.37E-04	2.28E-04	3.22E-05	5.36E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	GAS	RUNEX	10
2032			

Diesel -2025 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						13.93228	14.11089	27.13627	0.00000	g/hour
Truck Yard	15	0.01043	0.02409	0.01924	0.02278	0.02520	0.01966	0.04880	0.91503	g/mile
Onsite	35/25	0.00342	0.00834	0.00639	0.00766	0.01366	0.01036	0.02533	0.47657	g/mile
SurStreet	composite	0.00272	0.00665	0.00509	0.00611	0.00904	0.00668	0.01597	0.30715	
FWY	composite	0.00311	0.00737	0.00569	0.00691	0.00749	0.00531	0.01256	0.24195	

Diesel -2025 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.93228	14.11089	27.13627	0
Truck Yard	0.010433	0.024095	0.019236	0.022779	0.025198	0.019664	0.048799	0.91503
Onsite	0.003417	0.008336	0.006394	0.007661	0.013663	0.010356	0.02533	0.476572
SurStreet	0.002725	0.006653	0.005091	0.006115	0.009045	0.006677	0.015967	0.30715
FWY	0.003113	0.007374	0.005687	0.006912	0.007493	0.005312	0.012559	0.241946

Note: Mitigation applied to HHDT & MHDT

Diesel -2035 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					13.93228	14.11089	27.13627	0.00000
Truck Yard	15	0.01043	0.02409	0.01924	0.02278	0.02520	0.01966	0.04880	0.91503
Onsite	35/25	0.00342	0.00834	0.00639	0.00766	0.01366	0.01036	0.02533	0.47657
SurStreet	composite	0.00272	0.00665	0.00509	0.00611	0.00904	0.00668	0.01597	0.30715
FWY	composite	0.00311	0.00737	0.00569	0.00691	0.00749	0.00531	0.01256	0.24195

Diesel -2035 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.93228	14.11089	27.13627	0
Truck Yard	0.010433	0.024095	0.019236	0.022779	0.025198	0.019664	0.048799	0.91503
Onsite	0.003417	0.008336	0.006394	0.007661	0.013663	0.010356	0.02533	0.476572
SurStreet	0.002725	0.006653	0.005091	0.006115	0.009045	0.006677	0.015967	0.30715
FWY	0.003113	0.007374	0.005687	0.006912	0.007493	0.005312	0.012559	0.241946

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					487.3865	150.481	451.5018	0	
2025	Running	32.59277	5.694752	22.49901	7.870914	4.424203	1.052494	3.86955	0.491133	
2035	idling					749.9567	220.6691	680.4127	0	total: PH1+PH2
2035	Running	55.85872	9.858725	38.74955	13.43712	6.809975	1.543928	5.964681	1.037121	total: PH1+PH2
2035	idling					487.3865	150.481	451.5018	0	PH1 area
2035	Running	32.59277	5.694752	22.49901	7.870914	4.424203	1.052494	3.86955	0.491133	PH1 area
2035	idling					262.5702	70.18802	228.9109	0	PH2 area
2035	Running	23.26594	4.163973	16.25054	5.566204	2.385772	0.491434	2.09513	0.545988	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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										Fleet Mix Breakdown									2032																
										Auto			Light	Med		Heavy														Total Gas Miles						
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%	0.07%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT	2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.34591	1.780462	8.774528	1.107345	0.236323	0.069232	0.164579	0.001382742
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.9846	1.447849	7.135336	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.83858	2.42815	11.96648	0.189385	0.073567	0.021552	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.89921	4.79697	23.64058	3.335409	0.89989	0.263627	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.77301	2.270621	11.19015	3.468545	0.918474	0.269071	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.50873	1.640351	8.084028	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.34355	0.865109	4.263458	0.012467	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.68065	6.000532	29.57201	9.583269	3.048505	0.893073	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.63823	1.802755	8.884395	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.59309	1.494255	7.364037	0.161999	0.056559	0.016569	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.49617	2.859622	14.09288	0.321462	0.280579	0.082197	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.51158	0.420337	2.07152	0.088226	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.898774	0.144809	0.713652	0.062703	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.850958	0.217427	1.071528	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201589	0.095072	0.027852	0.125174	0.001051679
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032665	0	0	0.02481	0.000208447
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.278796	0.173791	0.856482	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.632604	0.048245	0.237763	0.247548	0.041184	0.012065	0.13638	0.001145821
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.31637	0.9393	4.62909	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.30608	0.938516	4.625222	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	1.5026893	398	29	147	38	29	14	132	220	374.5944	28.56821	140.7908	35.15711	14.7859	4.331594	19.12323	0.160667632
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	2.5026893	264	19	97	15	8	4	19	31	248.2443	18.9322	93.30225	14.05278	4.24578	1.24382	2.722157	0.022870743
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.58437	12.50114	3.662264	19.43646	0.163299278
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.19804	17.31122	5.071398	26.91504	0.226132114
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.04685	17.2427	5.051325	26.80851	0.225237059
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.21509	19.67167	5.762902	26.27578	0.220761218
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.39974	42.81065	12.54156	61.75753	0.518868219
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.57138	14.06908	4.121599	20.2957	0.170518344
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.506	24.47479	7.169997	35.96053	0.302129565
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.45543	21.19344	6.20871	29.44077	0.247352504
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.28744	4.817457	1.411295	4.246941	0.03568152
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.03171	19.22703	5.632642	15.40912	0.129462805
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.1089	8.015743	2.348247	6.424057	0.053973002
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.905393	3.591272	1.052079	2.878153	0.024181381
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.534816	0.021296764
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.112657	0.017749906
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.300748	0.175465	0.864733	0	0	0	0.958709	0.008054782

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.459443731	0.085471262	0.323086094	0.090651285	0.066423888	0.014749927	0.137154784	0.021680369	0.868001086	2.41E-04	0.330660252	9.19E-05
IN02	Onsite	SEGMENT02	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.598440401	0.111329098	0.420830144	0.166076657	0.078885459	0.017517113	0.168007549	0.026557336	1.130599643	3.14E-04	0.457044112	1.27E-04
IN03	Onsite	SEGMENT03	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.085030307	0.201850418	0.763005739	0.235063915	0.118025353	0.026208422	0.116276979	0.018380167	2.049886465	5.69E-04	0.513954836	1.43E-04
IN05	Onsite	SEGMENT05	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.930846628	0.173167312	0.65458201	0.196432035	0.087206599	0.019364885	0.014744499	0.002330696	1.758595949	4.88E-04	0.320078714	8.89E-05
IN06	Onsite	SEGMENT06	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.827204546	0.339918617	1.284911164	0.528547948	0.259377298	0.057596691	0.555298659	0.087777323	3.452034327	9.59E-04	1.488597918	4.13E-04
IN08	Onsite	SEGMENT08	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.403582593	0.261111355	0.987015355	0.238188878	0.099650353	0.022128115	0	0	2.651709302	7.37E-04	0.359967346	1.00E-04
IN11	Onsite	SEGMENT11	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.107084804	0.019921206	0.075303261	0	0.008940061	0.001985208	0	0	0.20230927	5.62E-05	0.010925269	3.03E-06
IN12	Onsite	SEGMENT12	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0	0	0	0.008637682	0.00032347	7.18291E-05	0	0	0	0.00E+00	0.009032981	2.51E-06
IN14	Onsite	SEGMENT14	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.772188846	0.143651878	0.543012041	0.277532576	0.045176689	0.010031825	0.134111026	0.021199235	1.458852765	4.05E-04	0.488051351	1.36E-04
IN18	Onsite	SEGMENT18	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.181899123	0.033839068	0.127913547	0.037761825	0.012284868	0.002727948	0.020558751	0.003249769	0.343651738	9.55E-05	0.076583162	2.13E-05
IN19	Onsite	SEGMENT19	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.848435326	0.343868223	1.299840892	0.287934618	0.151027912	0.03353689	0.308390802	0.048748036	3.492144441	9.70E-04	0.829638258	2.30E-04
IN21	Onsite	SEGMENT21	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.315109016	0.058620378	0.221588269	0.123129721	0.06117511	0.013584396	0.04646905	0.007345468	0.595317663	1.65E-04	0.251703745	6.99E-05
IN24	Onsite	SEGMENT24	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.559475543	0.104080385	0.39342961	0.185561528	0.092701347	0.020585035	0.151175442	0.023896646	1.056985538	2.94E-04	0.473919998	1.32E-04
IN29	Onsite	SEGMENT29	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.198445494	0.036917223	0.139549144	0.03111078	0.011130818	0.002471682	0.024981534	0.003948888	0.374911861	1.04E-04	0.073643702	2.05E-05
IN30	Onsite	SEGMENT30	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0	0	0	0.107041063	0.037864813	0.008408168	0.140877115	0.022268766	0	0.00E+00	0.316459925	8.79E-05
IN31	Onsite	SEGMENT31	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0.147874622	0.02750942	0.103987128	0.019128018	0.006449129	0.001432078	0.003834497	0.000606128	0.27937117	7.76E-05	0.031449851	8.74E-06
SF09	SurSt	SEGMENT09	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.642465456	0.119628239	0.451152013	0.133675883	0.068303661	0.014772184	0	0	1.213245707	3.37E-04	0.216751728	6.02E-05
SF10	SurSt	SEGMENT10	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.011716243	0.002181586	0.008227379	0	0.004831469	0.001044913	0	0	0.022125207	6.15E-06	0.005876382	1.63E-06
SF104	SurSt	SEGMENT104	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.098526977	0.018345903	0.069187601	0.001879501	0.000699825	0.000151353	0.001339634	0.00021651	0.18606048	5.17E-05	0.004286823	1.19E-06
SF106	SurSt	SEGMENT106	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.125758603	0.023416481	0.088310191	0.000618677	0	0	0	0	0.237485275	6.60E-05	0.000618677	1.72E-07
SF107	SurSt	SEGMENT107	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.082061251	0.015279954	0.057625041	0.001660444	0.000791008	0.000171073	0.001094259	0.000176853	0.154966246	4.30E-05	0.003893638	1.08E-06
SF108	SurSt	SEGMENT108	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.120679709	0.022470782	0.084743691	3.1091E-05	0	0	3.79252E-05	6.12944E-06	0.227894182	6.33E-05	7.51457E-05	2.09E-08
SF109	SurSt	SEGMENT109	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.05003477	0.009316565	0.03513541	0	0	0	0	0	0.094486745	2.62E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.14679049	0.027332657	0.1030792	0.001439129	0.002160971	0.000467358	0.002445896	0.000395303	0.277202347	7.70E-05	0.006908657	1.92E-06
SF111	SurSt	SEGMENT111	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.030545092	0.005687552	0.021449371	0	0	0	0	0	0.057682015	1.60E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.15357988	0.028596854	0.107846844	0.003936147	0.002336309	0.000505279	0.007389494	0.001194283	0.290023577	8.06E-05	0.015361511	4.27E-06
SF113	SurSt	SEGMENT113	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.025107836	0.004675125	0.017631222	0	0	0	0.000426804	6.89797E-05	0.047414183	1.32E-05	0.000495784	1.38E-07
SF114	SurSt	SEGMENT114	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.04653693	0.008665261	0.032679157	0	0	0	0.000882062	0.000142558	0.087881349	2.44E-05	0.00102462	2.85E-07
SF115	SurSt	SEGMENT115	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.139564975	0.025987253	0.098005299	0.00151333	0.001893658	0.000409546	0.003382865	0.000546735	0.263557526	7.32E-05	0.007746134	2.15E-06
SF116	SurSt	SEGMENT116	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.056301344	0.010483413	0.039535923	0.00145626	0.00014643	3.16688E-05	0.000228363	3.69078E-05	0.106320681	2.95E-05	0.00189963	5.28E-07
SF117	SurSt	SEGMENT117	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.050997193	0.00949577	0.035811243	0	0	0	2.91602E-05	4.71284E-06	0.096304207	2.68E-05	3.3873E-05	9.41E-09
SF118	SurSt	SEGMENT118	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.109860727	0.020456268	0.077146386	0.002106475	0.001653697	0.000357649	0.002921918	0.000472238	0.207463381	5.76E-05	0.007511976	2.09E-06
SF119	SurSt	SEGMENT119	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.028946292	0.005389852	0.020326661	0.000139101	0	0	0	0	0.054662805	1.52E-05	0.000139101	3.86E-08
SF120	SurSt	SEGMENT120	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.006589741	0.001227022	0.004627447	0	0.00015522	3.35698E-05	0.004740652	0.00076618	0.012444209	3.46E-06	0.005695621	1.58E-06
SF121	SurSt	SEGMENT121	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.083204649	0.015492857	0.058427958	0.01860361	0	0	0.001524893	0.000246452	0.157125464	4.36E-05	0.020374955	5.66E-06
SF122	SurSt	SEGMENT122	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.020905695	0.003892678	0.014680394	0	4.66232E-05	1.00833E-05	0.003384457	0.000546993	0.039478768	1.10E-05	0.003988157	1.11E-06
SF123	SurSt	SEGMENT123	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.026663367	0.004964768	0.018723547	0	0	0	0	0	0.050351682	1.40E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.080514607	0.014991967	0.056538957	0.002843182	0.001372267	0.000296783	0.002832029	0.00045771	0.152045531	4.22E-05	0.007801971	2.17E-06
SF125	SurSt	SEGMENT125	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.028879827	0.005377476	0.020279989	0	0	0	0	0	0.054537292	1.51E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.034485102	0.006421189	0.024216124	0.002751444	0.001327989	0.000287207	0.002545154	0.000411345	0.065122414	1.81E-05	0.007323139	2.03E-06
SF127	SurSt	SEGMENT127	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.000419274	0	0	0.014753105	0.002384383	0	0.00E+00	0.017556762	4.88E-06
SF128	SurSt	SEGMENT128	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032061872	0.005969979	0.022514484	0	0	0	0	0	0.060546334	1.68E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.012114548	0.002255751	0.008507077	0.002926742	0.001569553	0.000339451	0.002664748	0.000430674	0.022877376	6.35E-06	0.007931167	2.20E-06
SF13	SurSt	SEGMENT13	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.013334227	0.002482857	0.009363559	0.007390939	0.00449511	0.000972167	0.016190222	0.002616648	0.025180643	6.99E-06	0.031665086	8.80E-06
SF130	SurSt	SEGMENT130	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023418343	0.004360538	0.016444826	0	0	0	0	0	0.044223706	1.23E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.03501548	0.006519946	0.024588566	0	0	0	0	0	0.066123992	1.84E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032229898	0.006001266	0.022632475	0	0	0	0	0	0.060863638	1.69E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.020508698	0.003818757	0.014401615	0	0	0	0	0	0.03872907	1.08E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.019695253	0.003667292	0.013830398	0.002901141	0.001555823	0.000336481	0.002641438	0.000426907	0.037192944	1.03E-05	0.00786179	2.18E-06
SF136	SurSt	SEGMENT136	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.061234446	0.011401965	0.043000045	0.00139759	0	0	0	0	0.115636457	3.21E-05	0.00139759	3.88E-07
SF137	SurSt	SEGMENT137	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023351907	0.004348168	0.016398173	0	0	0	0.000426211	6.88838E-05	0.044098249	1.22E-05	0.000495094	1.38E-07
SF139	SurSt	SEGMENT139	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.039178003	0.007295016	0.027511573	0.001792456	0.000961258	0.000207893	0	0	0.073984592	2.06E-05	0.002961608	8.23E-07
SF140	SurSt	SEGMENT140	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.019392508	0.00361092	0.013617805	0	0	0	0	0	0.036621233	1.02E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.167935192	0.031269839	0.11792743	0.004238122	0	0	0	0	0.317132461	8.81E-05	0.004238122	1.18E-06
SF142	SurSt	SEGMENT142	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.014476952	0.002695635	0.010166004	0	0	0	4.02606E-06	6.50689E-07	0.027338591	7.59E-06	4.67675E-06	1.30E-09
SF143	SurSt	SEGMENT143	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.101076035	0.018820542	0.070977601	0.005293843	0.002183395	0.000472208	0	0	0.190874178	5.30E-05	0.007949446	2.21E-06
SF144	SurSt	SEGMENT144	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.100057771	0.018630939	0.070262556	0.004733066	0.001282107	0.000277284	0	0	0.188951266	5.25E-05	0.006292457	1.75E-06
SF145	SurSt	SEGMENT145	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.067208199	0.012514289	0.047194933	0.00842525	0.003425244	0.000740785	0	0	0.126917421	3.53E-05	0.012591279	3.50E-06
SF146	SurSt	SEGMENT146	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.054356495	0.010121278	0.038170211	2.89332E-05	0	0	0	0	0.102647985	2.85E-05	2.89332E-05	8.04E-09
SF147	SurSt	SEGMENT147	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.035067286	0.006529592	0.024624945	0.007200159	0.003089771	0.000668232	0	0	0.066221823	1.84E-05	0.010958161	3.04E-06
SF148	SurSt	SEGMENT148	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.039425382	0.007341078	0.027685287	0.00040005	0	0	0.002671579	0.000431778	0.074451748	2.07E-05	0.003503407	9.73E-07
SF149	SurSt	SEGMENT149	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.016539243	0.003079637	0.011614185	0.00903294	0.003853327	0.000833368	0	0	0.031233065	8.68E-06	0.013719634	3.81E-06
SF150	SurSt	SEGMENT150	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.024955887	0.004646832	0.01752452	0	0	0	0	0	0.047127239	1.31E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032902521	0.006126509	0.023104805	0.010194097	0.004502143	0.000973688	0.000212323	3.43154E-05	0.062133835	1.73E-05	0.015916566	4.42E-06
SF152	SurSt	SEGMENT152	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0.003428398	0.000741467	0.013850714	0.002238539	0	0.00E+00	0.020259118	5.63E-06
SF153	SurSt	SEGMENT153	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.052349243	0.009747525	0.036760679	0.009926247	0.004866967	0.00105259	0	0	0.098857447	2.75E-05	0.015845804	4.40E-06
SF154	SurSt	SEGMENT154	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.02538034	0.004725866	0.017822579	0	0	0	0	0	0.047928785	1.33E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.06965878	0.012970592	0.04891578	0.019280018	0.008419293	0.001820859	0	0	0.131545153	3.65E-05	0.029520169	8.20E-06
SF156	SurSt	SEGMENT156	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032648406	0.006079193	0.022926359	0.006855497	0.00308823	0.000667898	0	0	0.061653958	1.71E-05	0.010611624	2.95E-06
SF157	SurSt	SEGMENT157	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.034876192	0.006494011	0.024490755	0.021438539	0.008152456	0.00176315	0	0	0.065860958	1.83E-05	0.031354145	8.71E-06
SF160	SurSt	SEGMENT160	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.045964698	0.008558711	0.032277324	0	0	0	0	0	0.086800733	2.41E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.025297817	0.0047105	0.01776463	0.033357309	0.017553137	0.003796256	0	0	0.047772946	1.33E-05	0.054706702	1.52E-05
SF162	SurSt	SEGMENT162	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.252202426	0.046960551	0.177101556	0.06214651	0.034040524	0.00736202	0	0	0.476264533	1.32E-04	0.103549054	2.88E-05
SF163	SurSt	SEGMENT163	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.051874382	0.009659104	0.036427222	0.004343922	0.002772777	0.000599675	0	0	0.097960708	2.72E-05	0.007716373	2.14E-06
SF164	SurSt	SEGMENT164	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.031278503	0.005824114	0.021964386	0	0	0	0	0	0.059067003	1.64E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.48314713	0.089962876	0.339275518	0.115030469	0.057282184	0.012388545	0	0	0.912385525	2.53E-04	0.184701198	5.13E-05
SF168	SurSt	SEGMENT168	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.175929393	0.032758374	0.123541116	0.011058814	0.006616862	0.001431043	0	0	0.332228883	9.23E-05	0.019106719	5.31E-06
SF169	SurSt	SEGMENT169	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.057950635	0.010790514	0.040694088	0	0	0	0	0	0.109435237	3.04E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.135233297	0.025180686	0.094963509	0.016785324	0.003303669	0.000714492	6.67725E-05	1.07917E-05	0.255377492	7.09E-05	0.020881049	5.80E-06
SF171	SurSt	SEGMENT171	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.032638759	0.006077396	0.022919585	0.006495121	0.001990401	0.000430468	0	0	0.061635741	1.71E-05	0.00891599	2.48E-06
SF172	SurSt	SEGMENT172	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.073655588	0.013714805	0.051722418	0.012358028	0.003787063	0.000819036	0	0	0.139092811	3.86E-05	0.016964127	4.71E-06
SF173	SurSt	SEGMENT173	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.036687097	0.019706324	0.00426193	0.023963628	0.003872979	0	0.00E+00	0.088491958	2.46E-05
SF178	SurSt	SEGMENT178	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.104397437	0.019438993	0.073309956	0.023193174	0.006799456	0.001470533	0.01346794	0.002176676	0.197146386	5.48E-05	0.047107779	1.31E-05
SF179	SurSt	SEGMENT179	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.083990024	0.042536541	0.009199472	0.051369801	0.008302339	0	0.00E+00	0.195398178	5.43E-05
SF180	SurSt	SEGMENT180	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.077074694	0.014351449	0.054123382	0	0	0	0	0	0.145549524	4.04E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.009198241	0.001712729	0.006459188	0.002447071	0.001359183	0.000293953	0	0	0.017370158	4.83E-06	0.004100207	1.14E-06
SF195	SurSt	SEGMENT195	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.006415081	0.0011945	0.004504797	0.003528198	0.001621801	0.00035075	0	0	0.012114377	3.37E-06	0.00550075	1.53E-06
SF196	SurSt	SEGMENT196	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.003703457	0.00068959	0.002600641	0.011463045	0.006537709	0.001413925	0	0	0.006993688	1.94E-06	0.019414679	5.39E-06
SF198	SurSt	SEGMENT198	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.026761926	0.004983119	0.018792756	0	0	0	0	0	0.050537802	1.40E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.010639006	0.001981002	0.007470921	0	0	0	0	0	0.020090929	5.58E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.015957905	0.002971391	0.011205958	0.027443855	0.012041658	0.002604276	0	0	0.030135255	8.37E-06	0.042089789	1.17E-05
SF205	SurSt	SEGMENT205	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.169659097	0.031590833	0.11913799	0.008004717	0.008585534	0.001856813	0	0	0.32038792	8.90E-05	0.018447064	5.12E-06
SF206	SurSt	SEGMENT206	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.055773354	0.0103851	0.039165158	0	0	0	0	0	0.105323612	2.93E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.273181312	0.050866858	0.191833347	0.013925583	0.014936015	0.003230245	0	0	0.515881518	1.43E-04	0.032091843	8.91E-06
SF283	SurSt	SEGMENT283	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.000671733	0.000125078	0.000471704	0	0.000386429	8.35739E-05	0.001202795	0.000194395	0.001268515	3.52E-07	0.001867192	5.19E-07
SF284	SurSt	SEGMENT284	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.001396839	0.000974415	0.000210739	0.002264868	0.000366046	0	0.00E+00	0.005212908	1.45E-06
SF285	SurSt	SEGMENT285	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.000962724	0.000155594	0	0.00E+00	0.001118318	3.11E-07
SF286	SurSt	SEGMENT286	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.015022514	0.00279722	0.010549108	0.002225192	0.001243047	0.000268837	0	0	0.028368842	7.88E-06	0.003737075	1.04E-06
SF287	SurSt	SEGMENT287	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.007040647	0.001310981	0.004944082	0.002593924	0.000526619	0.000113893	0.003393141	0.000548396	0.01329571	3.69E-06	0.007175972	1.99E-06
SF288	SurSt	SEGMENT288	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.012203875	0.002272384	0.008569804	0	0	0	4.09808E-05	6.62327E-06	0.023046063	6.40E-06	4.7604E-05	1.32E-08
SF289	SurSt	SEGMENT289	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.001728636	0.000321875	0.001213883	0.001517952	0.000373545	8.07875E-05	0.002183721	0.000352931	0.003264394	9.07E-07	0.004508936	1.25E-06
SF290	SurSt	SEGMENT290	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.006325241	0.001022279	0	0.00E+00	0.00734752	2.04E-06
SF294	SurSt	SEGMENT294	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023636905	0.004401235	0.016598305	0	0	0	0	0	0.044636445	1.24E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.048318734	0.008997036	0.033930376	0.004305274	0.002139261	0.000462663	0	0	0.091246146	2.53E-05	0.006907198	1.92E-06
SF302	SurSt	SEGMENT302	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.074736408	0.013916055	0.052481391	0.005955576	0.002884327	0.0006238	0	0	0.141133855	3.92E-05	0.009463703	2.63E-06
SF303	SurSt	SEGMENT303	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.026136175	0.004224104	0	0.00E+00	0.030360278	8.43E-06
SF304	SurSt	SEGMENT304	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.015408156	0.001389543	0.00030052	0	0	0	0.00E+00	0.017098218	4.75E-06
SF306	SurSt	SEGMENT306	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.016262629	0.003028131	0.011419942	0.027694647	0.015725359	0.003400958	0.014130835	0.002283812	0.030710702	8.53E-06	0.063235611	1.76E-05
SF32	SurSt	SEGMENT32	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.302472146	0.056320865	0.212401953	0.049986811	0.025004911	0.005407867	0	0	0.571194963	1.59E-04	0.08039959	2.23E-05
SF33	SurSt	SEGMENT33	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.004639872	0.012697148	0.00274604	0	0	0	0.00E+00	0.02008306	5.58E-06
SF340	SurSt	SEGMENT340	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.001870598	0.000348309	0.001313571	0.00571641	0.002508214	0.000542457	0	0	0.003532477	9.81E-07	0.008767081	2.44E-06
SF35	SurSt	SEGMENT35	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.008000409	0.005724214	0.001237988	0.018705879	0.003023226	0	0.00E+00	0.036691716	1.02E-05
SF36	SurSt	SEGMENT36	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.254294879	0.04735017	0.178570919	0.052526884	0.027924153	0.006039218	0	0	0.480215968	1.33E-04	0.086490255	2.40E-05
SF37	SurSt	SEGMENT37	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.005665923	0.00387808	0.000838721	0.00471589	0.000762178	0	0.00E+00	0.015860791	4.41E-06
SF375	SurSt	SEGMENT375	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.104846804	0.019522666	0.07362551	0.021264298	0.011438507	0.002473831	0	0	0.197994979	5.50E-05	0.035176636	9.77E-06
SF380	SurSt	SEGMENT380	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.053428743	0.009948529	0.037518725	4.36496E-05	0.000692565	0.000149783	0.000218582	3.5327E-05	0.100895998	2.80E-05	0.001139907	3.17E-07
SF387	SurSt	SEGMENT387	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.0420426	0.007828409	0.029523149	0.075699584	0.049009105	0.010599308	0.035003208	0.005657185	0.079394158	2.21E-05	0.17596839	4.89E-05
SF388	SurSt	SEGMENT388	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.005885927	0.00109597	0.004133215	0	0	0	0	0	0.011115112	3.09E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.162940172	0.030339757	0.114419827	0.009758264	0.007147027	0.001545703	0.000962171	0.000155505	0.307699756	8.55E-05	0.019568671	5.44E-06
SF392	SurSt	SEGMENT392	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.044520324	0.008289765	0.031263056	0.005381667	0.002850007	0.000616377	0.001762793	0.000284901	0.084073146	2.34E-05	0.010895745	3.03E-06
SF393	SurSt	SEGMENT393	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.054186528	0.01008963	0.038050857	0	0.001186969	0.000256708	0.000503802	8.14239E-05	0.102327016	2.84E-05	0.002028903	5.64E-07
SF394	SurSt	SEGMENT394	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.117209486	0.02182462	0.082306831	0.038436541	0.021240392	0.004593706	0.014639763	0.002366065	0.221340938	6.15E-05	0.081276466	2.26E-05
SF396	SurSt	SEGMENT396	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.109365281	0.020364015	0.076798474	0.044687424	0.023585659	0.005100923	0.011489721	0.001856958	0.20652777	5.74E-05	0.086720685	2.41E-05
SF397	SurSt	SEGMENT397	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023619084	0.004397916	0.01658579	0.010034458	0.0024914	0.000538821	0.003426952	0.000553861	0.04460279	1.24E-05	0.017045491	4.73E-06
SF398	SurSt	SEGMENT398	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.050874658	0.009472954	0.035725196	0.007077376	0.001761327	0.000380926	0	0	0.096072808	2.67E-05	0.009219629	2.56E-06
SF399	SurSt	SEGMENT399	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.244373062	0.04550271	0.171603621	0.019862694	0.011864197	0.002565896	0.004571958	0.000738916	0.461479392	1.28E-04	0.039603661	1.10E-05
SF400	SurSt	SEGMENT400	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.053277323	0.009920335	0.037412395	0.000785381	0.000232081	5.01926E-05	0	0	0.100610053	2.79E-05	0.001067654	2.97E-07
SF401	SurSt	SEGMENT401	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.038508981	0.007170443	0.027041772	0	0	0	0	0	0.072721196	2.02E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.094210662	0.017542197	0.066156599	0.001998446	0.001055238	0.000228219	0	0	0.177909458	4.94E-05	0.003281902	9.12E-07
SF404	SurSt	SEGMENT404	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.023876096	0.004445773	0.016766269	0	0	0	0	0	0.045088138	1.25E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.029595409	0.005510719	0.020782484	0	0	0	0	0	0.055888612	1.55E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.013299883	0.002476463	0.009339442	0	0	0	0	0	0.025115788	6.98E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.112820891	0.021007456	0.079225072	0.002006008	0.001021992	0.000221028	0.000289185	4.67379E-05	0.213053419	5.92E-05	0.003584952	9.96E-07
SF409	SurSt	SEGMENT409	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.11836135	0.022039099	0.083115692	0.004042183	0.00144516	0.000312548	0	0	0.223516141	6.21E-05	0.005799891	1.61E-06
SF410	SurSt	SEGMENT410	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.028159315	0.005243316	0.019774031	0	0	0	0	0	0.053176662	1.48E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.048711763	0.009070219	0.034206368	0	0	0	0	0	0.09198835	2.56E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.213036509	0.086522465	0.018712405	0.125293401	0.020249801	0	0.00E+00	0.463814581	1.29E-04
SF424	SurSt	SEGMENT424	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.015795358	0.002552831	0	0.00E+00	0.018348189	5.10E-06
SF425	SurSt	SEGMENT425	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.037604196	0.00700197	0.026406414	0	0	0	0	0	0.071012579	1.97E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.507049798	0.094413597	0.356060446	0.027710358	0.011558169	0.002499711	0.012100102	0.001955607	0.957523841	2.66E-04	0.055823947	1.55E-05
SF432	SurSt	SEGMENT432	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.058571702	0.010906158	0.041130213	0	0	0	0	0	0.110608073	3.07E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.005811284	0.001082072	0.004080799	1.50358E-05	0	0	0	0	0.010974155	3.05E-06	1.50358E-05	4.18E-09
SF458	SurSt	SEGMENT458	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.010000625	0.001862135	0.007022638	0	0	0	0	0	0.018885397	5.25E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.169239634	0.031512728	0.118843435	0.004298375	0.002305131	0.000498536	0	0	0.319595798	8.88E-05	0.007102042	1.97E-06
SF464	SurSt	SEGMENT464	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.39825888	0.07415653	0.279665302	0.018295279	0.003804415	0.000822789	0	0	0.752080712	2.09E-04	0.022922484	6.37E-06
SF479	SurSt	SEGMENT479	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.017486672	0.00325605	0.012279489	4.31276E-05	0	0	0	0	0.033022212	9.17E-06	4.31276E-05	1.20E-08
SF48	SurSt	SEGMENT48	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.015919412	0.002964223	0.011178927	0.004238105	0.001515206	0.000327697	0.00257248	0.000415762	0.030062563	8.35E-06	0.009069251	2.52E-06
SF488	SurSt	SEGMENT488	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.012458529	0.002013536	0	0.00E+00	0.014472064	4.02E-06
SF50	SurSt	SEGMENT50	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.312129656	0.058119111	0.219183648	0.078749484	0.028995109	0.006270836	0	0	0.589432414	1.64E-04	0.114015429	3.17E-05
SF500	SurSt	SEGMENT500	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.007455854	0.001205008	0	0.00E+00	0.008660863	2.41E-06
SF502	SurSt	SEGMENT502	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.01189845	0.002215513	0.008355328	0.000700925	0.000697478	0.000150845	0	0	0.022469292	6.24E-06	0.001549248	4.30E-07
SF51	SurSt	SEGMENT51	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.154018154	0.028678461	0.108154609	0.010398451	0.004421753	0.000956302	0	0	0.290851224	8.08E-05	0.015776507	4.38E-06
SF52	SurSt	SEGMENT52	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.325773432	0.060659607	0.228764579	0.10153371	0.04857764	0.010505994	0	0	0.615197618	1.71E-04	0.160617343	4.46E-05
SF53	SurSt	SEGMENT53	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.036679316	0.006829755	0.025756945	0.005651518	0	0	0	0	0.069266016	1.92E-05	0.005651518	1.57E-06
SF54	SurSt	SEGMENT54	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.008618337	0.00160475	0.006051968	0	0	0	0	0	0.016275055	4.52E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.53129165	0.098927474	0.373083557	0.014520283	0.007786933	0.001684097	0	0	1.003302681	2.79E-04	0.023991314	6.66E-06
SF56	SurSt	SEGMENT56	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.293866433	0.054718466	0.20635885	0.006146479	0.004761224	0.00102972	0	0	0.554943749	1.54E-04	0.011937423	3.32E-06
SF57	SurSt	SEGMENT57	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.003596782	0.000669727	0.002525732	0.000799069	0.00023426	5.0664E-05	0.000464008	7.49925E-05	0.006792241	1.89E-06	0.001622994	4.51E-07
SF58	SurSt	SEGMENT58	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.009569393	0.001781838	0.006719818	0	0	0	0	0	0.018071049	5.02E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.009074463	0.001689682	0.006372269	0.002793757	0.001248529	0.000270022	0.00218181	0.000352622	0.017136414	4.76E-06	0.006846741	1.90E-06
SF60	SurSt	SEGMENT60	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.019890543	0.003703655	0.013967534	0.003872043	0.002191041	0.000473861	0.00609793	0.000985542	0.037561732	1.04E-05	0.013620417	3.78E-06
SF61	SurSt	SEGMENT61	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.075992002	0.014149849	0.053363095	0.003729566	0.000625028	0.000135176	0.003183473	0.00051451	0.143504946	3.99E-05	0.008187754	2.27E-06
SF62	SurSt	SEGMENT62	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.063615061	0.01184524	0.04467176	0.006771107	0.002137458	0.000462273	0.002627841	0.000424709	0.120132062	3.34E-05	0.012423387	3.45E-06
SF67	SurSt	SEGMENT67	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.051730969	0.009632401	0.036326515	0	0	0	0	0	0.097689885	2.71E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.086756644	0.016154245	0.06092224	0.001158038	0.000665392	0.000143906	0	0	0.163833128	4.55E-05	0.001967336	5.46E-07
SF69	SurSt	SEGMENT69	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.171393462	0.031913775	0.120355896	0.020395103	0.008139189	0.00176028	0	0	0.323663132	8.99E-05	0.030294572	8.42E-06
SF70	SurSt	SEGMENT70	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.081128208	0.01510622	0.05696984	0.021209193	0.008307276	0.001796633	0	0	0.153204268	4.26E-05	0.031313102	8.70E-06
SF71	SurSt	SEGMENT71	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.058608952	0.010913094	0.041156371	0	0	0	0	0	0.110678416	3.07E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.030909942	0.005755487	0.021705575	7.62335E-05	0	0	0	0	0.058371004	1.62E-05	7.62335E-05	2.12E-08
SF73	SurSt	SEGMENT73	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.214396161	0.039920956	0.150553245	0.058599041	0.027572652	0.005963198	0	0	0.404870362	1.12E-04	0.092134892	2.56E-05
SF74	SurSt	SEGMENT74	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.064411593	0.011993556	0.045231101	0	0	0	0	0	0.12163625	3.38E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.053389038	0.009941136	0.037490844	0.000990579	0.000511552	0.000110635	0	0	0.100821018	2.80E-05	0.001612766	4.48E-07
SF76	SurSt	SEGMENT76	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.102172954	0.01902479	0.071747879	0.001965649	0.002537739	0.000548842	0	0	0.192945624	5.36E-05	0.00505223	1.40E-06
SF77	SurSt	SEGMENT77	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.015018453	0.002796463	0.010546257	0.000539476	0	0	0	0	0.028361173	7.88E-06	0.000539476	1.50E-07
SF80	SurSt	SEGMENT80	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.005173952	0.000963399	0.003633252	0.000383412	0	0	0	0	0.009770604	2.71E-06	0.000383412	1.07E-07
SF81	SurSt	SEGMENT81	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.007768548	0.001446518	0.005455229	0	0	0	0	0	0.014670295	4.08E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.001232663	0.000859888	0.00018597	0.001998669	0.000323023	0	0.00E+00	0.004600213	1.28E-06
SF83	SurSt	SEGMENT83	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.000199736	0	0	0.000396145	6.40245E-05	0	0.00E+00	0.000659905	1.83E-07
SF85	SurSt	SEGMENT85	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.00620947	0.001156215	0.004360413	0	0	0	0	0	0.011726098	3.26E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.001723777	0.00032097	0.00121047	0.001513685	0.000372495	8.05604E-05	0.002177582	0.000351939	0.003255218	9.04E-07	0.004496262	1.25E-06
SF87	SurSt	SEGMENT87	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.033560757	0.006249074	0.023567031	0	0	0	0	0	0.063376863	1.76E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.033532715	0.006243853	0.023547339	0	0	0	0	0	0.063323907	1.76E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.020728686	0.190061542	0.716775972	0.214976001	0.133733229	0.028922781	0.305341735	0.049349042	1.9275662	5.35E-04	0.732322788	2.03E-04
TDRWBOFI	SurSt	TDRWBOFF	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.676438455	0.125954073	0.475008528	0.085928843	0.038401579	0.008305194	0.043464837	0.007024746	1.277401056	3.55E-04	0.183125199	5.09E-05
FRWY27	Freeway	FRWY27	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.190652496	0.093673175	0.019455639	0.244093348	0.039509682	0	0.00E+00	0.58738434	1.63E-04
FRWY28	Freeway	FRWY28	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.264010059	0.129715901	0.026941606	0.338013404	0.054711864	0	0.00E+00	0.813392834	2.26E-04
FRWY29	Freeway	FRWY29	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.262965079	0.129202472	0.026834968	0.336675511	0.054495309	0	0.00E+00	0.81017334	2.25E-04
FRWY30	Freeway	FRWY30	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.312509167	0.147403141	0.030615193	0.3299852	0.053412395	0	0.00E+00	0.873925095	2.43E-04
FRWY31	Freeway	FRWY31	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.680100812	0.320787376	0.066626582	0.775583837	0.125538328	0	0.00E+00	1.968636935	5.47E-04
FRWY32	Freeway	FRWY32	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.245855549	0.105422013	0.021895838	0.254884125	0.04125631	0	0.00E+00	0.669313835	1.86E-04
FRWY33	Freeway	FRWY33	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.466575321	0.183393735	0.038090332	0.451611408	0.073099178	0	0.00E+00	1.212769975	3.37E-04
FRWY34	Freeway	FRWY34	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.404021239	0.158806007	0.032983534	0.369732809	0.059846063	0	0.00E+00	1.025389653	2.85E-04
FRWY35	Freeway	FRWY35	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.091837624	0.036098019	0.007497451	0.053335335	0.008633018	0	0.00E+00	0.197401447	5.48E-05
FRWY36	Freeway	FRWY36	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.366534608	0.14407138	0.029923196	0.193515917	0.031323067	0	0.00E+00	0.765368169	2.13E-04
FRWY37	Freeway	FRWY37	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.15280816	0.060063312	0.012474971	0.080676724	0.013058577	0	0.00E+00	0.319081744	8.86E-05
FRWY101	Freeway	FRWY101	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.068462236	0.026910007	0.005589128	0.036145379	0.0058506	0	0.00E+00	0.142957349	3.97E-05
172	Freeway	172	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0	0	0	0.031833567	0.005152677	0	0.00E+00	0.036986243	1.03E-05
173	Freeway	173	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0	0	0	0.026531863	0.004294527	0	0.00E+00	0.030826389	8.56E-06
174	Freeway	174	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0.007163004	0.001293953	0.004918055	0	0	0	0.012039972	0.001948826	0.013375013	3.72E-06	0.013988798	3.89E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			45.90733532	5.31E-04		

| | | | | | | Fleet Mix Breakdown | | | | | |

						Daily Trips				Fleet Mix Breakdown										2032 Total Miles								2032 Total Gas Miles						
										Auto			Light	Med		Heavy												94.17%	97.35%	95.85%	93.58%	50.24%	30.61%	14.51%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2032 LDA	2032 LDT1	2032 LDT2	2032 MDV	2032 LHDT1	2032 LHDT2	2032 MHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	2	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	24	2	9	6	2	1	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	59	4	22	45	13	4	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	623	47	234	13	9	3	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	205	16	77	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1003	76	377	23	17	5	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	14	67	7	2	1	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	274	21	103	10	3	1	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	17	5	9
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1110	85	417	82	28	8	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	933	71	351	86	31	9	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	385	29	145	35	13	4	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	196	15	74	0	1	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	124	54	16	22
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	598	46	225	16	8	2	1
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	199	15	75	0	1	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	430	33	162	63	23	7	9
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	401	31	151	73	26	8	7
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	87	7	33	16	3	1	2
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	187	14	70	12	2	1	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	897	68	337	32	13	4	3
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	196	15	73	1	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	346	26	130	3	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	88	7	33	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	109	8	41	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	414	32	156	3	1	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	434	33	163	7	2	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	179	14	67	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	348	96	28	78
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1861	142	699	45	13	4	8
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	621	47	233	7	3	1	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1462	111	549	30	4	1	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1145	87	431	129	32	9	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	565	43	212	17	5	1	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1196	91	449	166	54	16	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	135	10	51	9	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1950	149	733	24	9	3	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1078	82	405	10	5	2	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	13	5	1	0	1
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18	315	2545	188	940	56	12	6	118	197	0.116383	296	22	109	7	1	1	14	23	279	21	105	6	1	0	2
SF62	SurSt	SEGMENT62	Fir Ave	Quincy Dr	Redlands Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.4855394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF65	SurSt	SEGMENT65	Alessandro Blvd	Nason St	Oliver St	899	16	13	70	623	46	230	16	9	4	26	44	0.4

										Fleet Mix Breakdown																										
										Auto			Light	Med		Heavy					2032															
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles																	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	94.17% 2032 LDA	97.35% 2032 LDT1	95.85% 2032 LDT2	93.58% 2032 MDV	50.24% 2032 LHDT1	30.61% 2032 LHDT2	14.51% 2032 MHDT	Total Gas Miles
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2	
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	190	14	71	0	0	0	0	
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	120	2	1	0	0	
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	629	48	236	33	9	3	0	
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	298	23	112	35	9	3	0	
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0	
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	787	60	296	96	30	9	0	
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0	
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	375	29	141	3	3	1	0	
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	29	2	11	0	0	0	0	
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	1.5026893	3978	293	1469	376	294	141	1318	2198	3746	286	1408	352	148	43	191	
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	2.5026893	2636	194	973	150	85	41	188	313	2482	189	933	141	42	12	27	
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	497	403	118	328	
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	466	36	175	716	575	168	454	
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	551	42	207	742	593	174	455	
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1078	82	405	751	580	170	445	
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4186	319	1573	1811	1341	393	1022	
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1817	139	683	634	448	131	336	
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3397	259	1277	1159	800	234	590	
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3424	261	1287	1072	721	211	517	
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	140	41	67	
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2404	183	903	1114	769	225	265	
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1048	80	394	464	321	94	110	
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	97	28	43	
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	51	15	54	
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	58	17	55	
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	4.594437305	0.854712616	3.230860935	0.906512846	0.664238877	0.147499267	1.37154784	0.216803688	8.680010857	1.00E-04	3.306602518	3.83E-05
IN02	Onsite	SEGMENT02	1	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	5.984404008	1.113290979	4.20830144	1.660766568	0.788854586	0.175171128	1.680075485	0.265573355	11.30599643	1.31E-04	4.570441123	5.29E-05
IN03	Onsite	SEGMENT03	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.085030307	0.201850418	0.763005739	0.235063915	0.118025353	0.026208422	0.116276979	0.018380167	2.049886465	2.37E-05	0.513954836	5.95E-06
IN05	Onsite	SEGMENT05	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	9.308466278	1.731673115	6.545820101	1.964320348	0.872065988	0.193648849	0.147444986	0.023306965	17.58595949	2.04E-04	3.200787136	3.70E-05
IN06	Onsite	SEGMENT06	2	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	18.27204546	3.399186174	12.84911164	5.285479476	2.593772981	0.57596691	5.552986588	0.877773227	34.52034327	4.00E-04	14.88597918	1.72E-04
IN08	Onsite	SEGMENT08	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	14.03582593	2.611113548	9.870153549	2.381888776	0.996503534	0.221281148	0	0	26.51709302	3.07E-04	3.599673458	4.17E-05
IN11	Onsite	SEGMENT11	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.070848038	0.199212062	0.753032605	0	0.089400611	0.019852082	0	0	2.023092704	2.34E-05	0.109252693	1.26E-06
IN12	Onsite	SEGMENT12	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0	0	0	0.086376818	0.003234704	0.000718291	0	0	0	0.00E+00	0.090329813	1.05E-06
IN14	Onsite	SEGMENT14	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	7.721888462	1.436518783	5.430120409	2.775325761	0.451766886	0.100318254	1.341110261	0.211992351	14.58852765	1.69E-04	4.880513513	5.65E-05
IN18	Onsite	SEGMENT18	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.818991234	0.338390678	1.279135469	0.377618252	0.122848685	0.02727948	0.205587514	0.032497686	3.436517381	3.98E-05	0.765831617	8.86E-06
IN19	Onsite	SEGMENT19	1	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	18.48435326	3.438682231	12.99840892	2.879346177	1.510279119	0.335368903	3.083908024	0.487480359	34.92144441	4.04E-04	8.296382581	9.60E-05
IN21	Onsite	SEGMENT21	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	3.151090159	0.586203779	2.21588269	1.231297207	0.611751099	0.135843959	0.464690497	0.073454684	5.953176628	6.89E-05	2.517037445	2.91E-05
IN24	Onsite	SEGMENT24	1	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	5.594755429	1.040803853	3.934296097	1.85561528	0.927013467	0.205850353	1.511754421	0.238966462	10.56985538	1.22E-04	4.739199983	5.49E-05
IN29	Onsite	SEGMENT29	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.984454938	0.369172231	1.395491441	0.311107798	0.11130818	0.024716823	0.249815339	0.039488879	3.749118611	4.34E-05	0.736437019	8.52E-06
IN30	Onsite	SEGMENT30	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	0	0	0	1.070410627	0.378648126	0.084081681	1.408771154	0.222687662	0	0.00E+00	3.164599249	3.66E-05
IN31	Onsite	SEGMENT31	0	0.003417219	0.008335638	0.006393606	0.007660656	0.013662832	0.010356341	0.025330271	0.47657184	1.478746219	0.275094199	1.039871278	0.191280185	0.064491295	0.01432078	0.038344973	0.006061277	2.793711695	3.23E-05	0.31449851	3.64E-06
SF09	SurSt	SEGMENT09	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	6.424654555	1.196282391	4.511520126	1.336758827	0.683036612	0.147721839	0	0	12.13245707	1.40E-04	2.167517278	2.51E-05
SF10	SurSt	SEGMENT10	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.117162428	0.021815858	0.082273786	0	0.048314693	0.010449126	0	0	0.221252072	2.56E-06	0.058763819	6.80E-07
SF104	SurSt	SEGMENT104	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.985269765	0.183459027	0.691876013	0.01879501	0.006998248	0.001513527	0.013396338	0.002165103	1.860604804	2.15E-05	0.042868226	4.96E-07
SF106	SurSt	SEGMENT106	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.257586031	0.234164812	0.883101907	0.006186765	0	0	0	0	2.374852749	2.75E-05	0.006186765	7.16E-08
SF107	SurSt	SEGMENT107	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.820612507	0.152799545	0.576250413	0.016604443	0.007910083	0.001710731	0.010942591	0.001768531	1.549662464	1.79E-05	0.038936379	4.51E-07
SF108	SurSt	SEGMENT108	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.206797095	0.224707819	0.847436906	0.00031091	0	0	0.000379252	6.12944E-05	2.27894182	2.64E-05	0.000751457	8.70E-09
SF109	SurSt	SEGMENT109	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.500347701	0.093165654	0.3513541	0	0	0	0	0	0.944867455	1.09E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.467904904	0.273326569	1.030792	0.014391286	0.021609712	0.00467358	0.024458958	0.003953034	2.772023473	3.21E-05	0.06908657	8.00E-07
SF111	SurSt	SEGMENT111	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.305450921	0.056875518	0.214493708	0	0	0	0	0	0.576820148	6.68E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.535798797	0.285968536	1.078468441	0.039361465	0.023363088	0.005052787	0.073894939	0.01194283	2.900235774	3.36E-05	0.153615108	1.78E-06
SF113	SurSt	SEGMENT113	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.251078365	0.046751249	0.176312218	0	0	0	0.004268042	0.000689797	0.474141832	5.49E-06	0.004957839	5.74E-08
SF114	SurSt	SEGMENT114	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.465369303	0.086652613	0.326791574	0	0	0	0.008820621	0.00142558	0.878813491	1.02E-05	0.010246201	1.19E-07
SF115	SurSt	SEGMENT115	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.395649746	0.259872527	0.980052992	0.015133296	0.018936585	0.004095457	0.033828651	0.005467354	2.635575264	3.05E-05	0.077461343	8.97E-07
SF116	SurSt	SEGMENT116	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.563013445	0.10483413	0.395359231	0.014562597	0.001464305	0.000316688	0.00228363	0.000369078	1.063206806	1.23E-05	0.018996298	2.20E-07
SF117	SurSt	SEGMENT117	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.509971934	0.094957704	0.358112428	0	0	0	0.000291602	4.71284E-05	0.963042067	1.11E-05	0.00033873	3.92E-09
SF118	SurSt	SEGMENT118	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.098607273	0.204562677	0.771463863	0.021064755	0.016536968	0.003576487	0.029219179	0.004722376	2.074633813	2.40E-05	0.075119764	8.69E-07
SF119	SurSt	SEGMENT119	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.289462917	0.053898523	0.203266613	0.001391012	0	0	0	0	0.546628053	6.33E-06	0.001391012	1.61E-08
SF120	SurSt	SEGMENT120	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.065897408	0.012270217	0.046274469	0	0.0015522	0.000335698	0.047406518	0.007661797	0.124442094	1.44E-06	0.056956212	6.59E-07
SF121	SurSt	SEGMENT121	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.832046486	0.154928573	0.584279581	0.186036097	0	0	0.015248932	0.002464518	1.57125464	1.82E-05	0.203749547	2.36E-06
SF122	SurSt	SEGMENT122	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.209056947	0.038926785	0.146803944	0	0.000466232	0.000100833	0.033844575	0.005469928	0.394787676	4.57E-06	0.039881568	4.62E-07
SF123	SurSt	SEGMENT123	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.266633674	0.049647676	0.187235466	0	0	0	0	0	0.503516817	5.83E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.805146072	0.149919666	0.565389575	0.028431821	0.013722668	0.002967832	0.028320292	0.004577099	1.520455313	1.76E-05	0.078019711	9.03E-07
SF125	SurSt	SEGMENT125	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.28879827	0.053774764	0.202799885	0	0	0	0	0	0.545372919	6.31E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.344851017	0.064211888	0.242161238	0.027514436	0.01327989	0.002872071	0.025451539	0.004113454	0.651224144	7.54E-06	0.07323139	8.48E-07
SF127	SurSt	SEGMENT127	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.004192744	0	0	0.147531049	0.023843828	0	0.00E+00	0.175567621	2.03E-06
SF128	SurSt	SEGMENT128	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.320618718	0.05969979	0.225144836	0	0	0	0	0	0.605463344	7.01E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.121145482	0.02255751	0.085070766	0.029267424	0.015695525	0.003394506	0.026647476	0.00430674	0.228773758	2.65E-06	0.079311671	9.18E-07
SF13	SurSt	SEGMENT13	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.133342268	0.024828573	0.093635591	0.073909389	0.044951097	0.009721673	0.161902215	0.026166482	0.251806432	2.91E-06	0.316650857	3.66E-06
SF130	SurSt	SEGMENT130	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.234183425	0.043605381	0.164448256	0	0	0	0	0	0.442237061	5.12E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.350154797	0.065199462	0.245885658	0	0	0	0	0	0.661239917	7.65E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.322298977	0.060012657	0.226324748	0	0	0	0	0	0.608636382	7.04E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.205086978	0.038187569	0.144016152	0	0	0	0	0	0.3872907	4.48E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.196952533	0.036672921	0.138303983	0.029011409	0.01555823	0.003364813	0.02641438	0.004269067	0.371929437	4.30E-06	0.078617899	9.10E-07
SF136	SurSt	SEGMENT136	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.61234446	0.114019655	0.430000451	0.013975897	0	0	0	0	1.156364565	1.34E-05	0.013975897	1.62E-07
SF137	SurSt	SEGMENT137	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.233519073	0.043481677	0.163981735	0	0	0	0.004262107	0.000688838	0.440982485	5.10E-06	0.004950945	5.73E-08
SF139	SurSt	SEGMENT139	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.391780034	0.072950157	0.275115727	0.017924564	0.00961258	0.002078934	0	0	0.739845918	8.56E-06	0.029616077	3.43E-07
SF140	SurSt	SEGMENT140	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.193925082	0.036109204	0.136178047	0	0	0	0	0	0.366212333	4.24E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.679351922	0.31269839	1.179274299	0.042381219	0	0	0	0	3.171324611	3.67E-05	0.042381219	4.91E-07
SF142	SurSt	SEGMENT142	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.144769522	0.026956349	0.101660036	0	0	0	4.02606E-05	6.50689E-06	0.273385907	3.16E-06	4.67675E-05	5.41E-10
SF143	SurSt	SEGMENT143	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.010760351	0.18820542	0.709776008	0.052938427	0.021833954	0.004722078	0	0	1.908741779	2.21E-05	0.079494459	9.20E-07
SF144	SurSt	SEGMENT144	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.000577712	0.186309394	0.702625557	0.047330662	0.01282107	0.002772841	0	0	1.889512663	2.19E-05	0.062924573	7.28E-07
SF145	SurSt	SEGMENT145	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.672081986	0.125142891	0.471949329	0.0842525	0.034252443	0.007407852	0	0	1.269174206	1.47E-05	0.125912794	1.46E-06
SF146	SurSt	SEGMENT146	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.543564949	0.101212785	0.381702111	0.000289332	0	0	0	0	1.026479845	1.19E-05	0.000289332	3.35E-09
SF147	SurSt	SEGMENT147	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.350672855	0.065295925	0.246249449	0.072001588	0.030897705	0.006682315	0	0	0.662218229	7.66E-06	0.109581608	1.27E-06
SF148	SurSt	SEGMENT148	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.394253824	0.073410781	0.276852871	0.004000498	0	0	0.02671579	0.004317781	0.744517476	8.62E-06	0.035034069	4.05E-07
SF149	SurSt	SEGMENT149	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.16539243	0.030796372	0.116141852	0.090329397	0.038533268	0.008333675	0	0	0.312330654	3.61E-06	0.13719634	1.59E-06
SF150	SurSt	SEGMENT150	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.24955887	0.046468317	0.175245199	0	0	0	0	0	0.471272385	5.45E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.329025214	0.061265095	0.231048045	0.101940971	0.045021425	0.009736883	0.00212323	0.000343154	0.621338355	7.19E-06	0.159165664	1.84E-06
SF152	SurSt	SEGMENT152	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0.034283978	0.007414672	0.138507138	0.022385392	0	0.00E+00	0.20259118	2.34E-06
SF153	SurSt	SEGMENT153	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.523492432	0.097475245	0.367606791	0.099262471	0.048669667	0.010525897	0	0	0.988574468	1.14E-05	0.158458035	1.83E-06
SF154	SurSt	SEGMENT154	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.253803401	0.047258656	0.178225793	0	0	0	0	0	0.47928785	5.55E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.696587804	0.129705919	0.489157802	0.192800176	0.084192926	0.01820859	0	0	1.315451525	1.52E-05	0.295201692	3.42E-06
SF156	SurSt	SEGMENT156	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.326484058	0.060791927	0.229263594	0.068554967	0.030882295	0.006678982	0	0	0.616539579	7.14E-06	0.106116244	1.23E-06
SF157	SurSt	SEGMENT157	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.34876192	0.064940105	0.244907552	0.21438539	0.08152456	0.017631497	0	0	0.658609577	7.62E-06	0.313541447	3.63E-06
SF160	SurSt	SEGMENT160	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.459646979	0.085587106	0.322773245	0	0	0	0	0	0.868007329	1.00E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.252978165	0.047104996	0.177646296	0.333573095	0.17553137	0.037962558	0	0	0.477729457	5.53E-06	0.547067023	6.33E-06
SF162	SurSt	SEGMENT162	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.522024258	0.469605515	1.771015562	0.621465104	0.340405244	0.073620195	0	0	4.762645334	5.51E-05	1.035490543	1.20E-05
SF163	SurSt	SEGMENT163	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.518743816	0.096591044	0.364272218	0.043439216	0.027727769	0.005996746	0	0	0.979607079	1.13E-05	0.077163731	8.93E-07
SF164	SurSt	SEGMENT164	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.312785027	0.058241142	0.219643863	0	0	0	0	0	0.590670033	6.84E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	4.831471302	0.899628765	3.392755179	1.150304691	0.572821841	0.123885447	0	0	9.123855246	1.06E-04	1.847011978	2.14E-05
SF168	SurSt	SEGMENT168	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.759293928	0.327583737	1.235411164	0.110588137	0.066168616	0.014310433	0	0	3.322288829	3.85E-05	0.191067186	2.21E-06
SF169	SurSt	SEGMENT169	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.579506355	0.10790514	0.40694088	0	0	0	0	0	1.094352375	1.27E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.352332969	0.251806864	0.94963509	0.167853238	0.033036688	0.007144918	0.000667725	0.000107917	2.553774923	2.96E-05	0.208810485	2.42E-06
SF171	SurSt	SEGMENT171	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.326387591	0.060773964	0.229195854	0.064951208	0.019904008	0.004304684	0	0	0.616357409	7.13E-06	0.089159901	1.03E-06
SF172	SurSt	SEGMENT172	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.736555884	0.137148048	0.517224182	0.123580283	0.037870627	0.008190364	0	0	1.390928114	1.61E-05	0.169641275	1.96E-06
SF173	SurSt	SEGMENT173	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.366870974	0.197063237	0.042619302	0.239636278	0.038729788	0	0.00E+00	0.884919579	1.02E-05
SF178	SurSt	SEGMENT178	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.043974375	0.194389932	0.733099556	0.231931743	0.067994556	0.014705333	0.134679398	0.021766756	1.971463863	2.28E-05	0.471077786	5.45E-06
SF179	SurSt	SEGMENT179	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.839900243	0.425365414	0.091994719	0.513698013	0.083023386	0	0.00E+00	1.953981775	2.26E-05
SF180	SurSt	SEGMENT180	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.770746938	0.143514485	0.541233819	0	0	0	0	0	1.455495243	1.68E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.091982409	0.017127292	0.064591876	0.02447071	0.013591829	0.002939535	0	0	0.173701577	2.01E-06	0.041002073	4.75E-07
SF195	SurSt	SEGMENT195	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.064150806	0.011944997	0.045047971	0.035281984	0.01621801	0.003507505	0	0	0.121143774	1.40E-06	0.055007499	6.37E-07
SF196	SurSt	SEGMENT196	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.037034567	0.006895904	0.026006409	0.114630447	0.065377092	0.014139248	0	0	0.069936881	8.09E-07	0.194146787	2.25E-06
SF198	SurSt	SEGMENT198	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.267619259	0.049831194	0.187927563	0	0	0	0	0	0.505378015	5.85E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.106390058	0.019810023	0.074709213	0	0	0	0	0	0.200909294	2.33E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.159579055	0.029713911	0.112059584	0.274438545	0.120416581	0.02604276	0	0	0.301352549	3.49E-06	0.420897887	4.87E-06
SF205	SurSt	SEGMENT205	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.696590971	0.315908332	1.191379901	0.080047168	0.085855344	0.018568125	0	0	3.203879204	3.71E-05	0.184470637	2.14E-06
SF206	SurSt	SEGMENT206	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.55773354	0.103851002	0.391651577	0	0	0	0	0	1.053236119	1.22E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.731813125	0.508668584	1.918333474	0.139255832	0.149360152	0.032302451	0	0	5.158815183	5.97E-05	0.320918434	3.71E-06
SF283	SurSt	SEGMENT283	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.006717331	0.001250779	0.004717043	0	0.003864291	0.000835739	0.012027948	0.001943945	0.012685153	1.47E-07	0.018671923	2.16E-07
SF284	SurSt	SEGMENT284	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.013968394	0.009744154	0.00210739	0.022648682	0.003660459	0	0.00E+00	0.052129079	6.03E-07
SF285	SurSt	SEGMENT285	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.009627235	0.001555945	0	0.00E+00	0.01118318	1.29E-07
SF286	SurSt	SEGMENT286	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.150225143	0.027972196	0.105491081	0.022251918	0.012430471	0.002688365	0	0	0.28368842	3.28E-06	0.037370754	4.33E-07
SF287	SurSt	SEGMENT287	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.070406465	0.013109812	0.049440819	0.025939237	0.005266188	0.00113893	0.033931407	0.005483962	0.132957096	1.54E-06	0.071759724	8.31E-07
SF288	SurSt	SEGMENT288	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.122038754	0.022723838	0.085698039	0	0	0	0.000409808	6.62327E-05	0.230460631	2.67E-06	0.00047604	5.51E-09
SF289	SurSt	SEGMENT289	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.017286361	0.003218752	0.012138826	0.01517952	0.003735453	0.000807875	0.021837206	0.003529309	0.032643939	3.78E-07	0.045089363	5.22E-07
SF290	SurSt	SEGMENT290	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.063252407	0.010222794	0	0.00E+00	0.073475202	8.50E-07
SF294	SurSt	SEGMENT294	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.236369052	0.044012348	0.165983046	0	0	0	0	0	0.446364447	5.17E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.483187343	0.089970364	0.339303756	0.043052742	0.021392614	0.004626628	0	0	0.912461464	1.06E-05	0.069071983	7.99E-07
SF302	SurSt	SEGMENT302	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.747364083	0.139160555	0.524813914	0.059555765	0.028843269	0.006237998	0	0	1.411338552	1.63E-05	0.094637031	1.10E-06
SF303	SurSt	SEGMENT303	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.261361747	0.042241038	0	0.00E+00	0.303602784	3.51E-06
SF304	SurSt	SEGMENT304	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.154081556	0.013895431	0.003005196	0	0	0	0.00E+00	0.170982183	1.98E-06
SF306	SurSt	SEGMENT306	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.162626293	0.030281312	0.114199415	0.276946465	0.157253589	0.034009582	0.141308353	0.022838122	0.307107021	3.55E-06	0.632356111	7.32E-06
SF32	SurSt	SEGMENT32	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	3.024721457	0.56320865	2.124019527	0.499868112	0.250049111	0.054078674	0	0	5.711949634	6.61E-05	0.803995898	9.31E-06
SF33	SurSt	SEGMENT33	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.046398715	0.12697148	0.027460403	0	0	0	0.00E+00	0.200830598	2.32E-06
SF340	SurSt	SEGMENT340	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.018705977	0.003483087	0.013135709	0.057164104	0.02508214	0.00542457	0	0	0.035324773	4.09E-07	0.087670813	1.01E-06
SF35	SurSt	SEGMENT35	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.080004085	0.05724214	0.012379884	0.187058787	0.030232264	0	0.00E+00	0.366917159	4.25E-06
SF36	SurSt	SEGMENT36	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.542948793	0.473501701	1.785709187	0.525268838	0.27924153	0.060392183	0	0	4.802159681	5.56E-05	0.864902552	1.00E-05
SF37	SurSt	SEGMENT37	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.05665923	0.038780796	0.008387208	0.0471589	0.007621777	0	0.00E+00	0.15860791	1.84E-06
SF375	SurSt	SEGMENT375	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.048468038	0.19522666	0.736255095	0.212642976	0.114385071	0.024738312	0	0	1.979949793	2.29E-05	0.35176636	4.07E-06
SF380	SurSt	SEGMENT380	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.534287433	0.099485294	0.375187255	0.000436496	0.006925655	0.001497827	0.00218582	0.00035327	1.008959982	1.17E-05	0.011399068	1.32E-07
SF387	SurSt	SEGMENT387	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.420426	0.078284088	0.295231493	0.756995838	0.490091051	0.105993076	0.35003208	0.056571853	0.79394158	9.19E-06	1.759683897	2.04E-05
SF388	SurSt	SEGMENT388	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.058859268	0.010959703	0.041332148	0	0	0	0	0	0.11115112	1.29E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.629401718	0.303397571	1.144198273	0.097582642	0.071470268	0.015457033	0.009621711	0.001555052	3.076997561	3.56E-05	0.195686705	2.26E-06
SF392	SurSt	SEGMENT392	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.445203238	0.082897655	0.312630563	0.053816669	0.028500069	0.006163773	0.017627932	0.00284901	0.840731456	9.73E-06	0.108957452	1.26E-06
SF393	SurSt	SEGMENT393	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.541865282	0.100896303	0.380508572	0	0.011869689	0.002567084	0.005038017	0.000814239	1.023270157	1.18E-05	0.020289029	2.35E-07
SF394	SurSt	SEGMENT394	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.172094865	0.218246201	0.823068311	0.384365408	0.212403917	0.045937065	0.146397629	0.023660646	2.213409376	2.56E-05	0.812764665	9.41E-06
SF396	SurSt	SEGMENT396	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.093652812	0.203640147	0.767984742	0.446874244	0.235856589	0.051009226	0.11489721	0.018569578	2.065277701	2.39E-05	0.867206847	1.00E-05
SF397	SurSt	SEGMENT397	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.236190839	0.043979165	0.165857901	0.100344577	0.024914002	0.005388206	0.03426952	0.005538607	0.446027905	5.16E-06	0.170454913	1.97E-06
SF398	SurSt	SEGMENT398	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.508746581	0.094729541	0.357251961	0.070773758	0.017613274	0.003809262	0	0	0.960728082	1.11E-05	0.092196294	1.07E-06
SF399	SurSt	SEGMENT399	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.443730615	0.455027096	1.71603621	0.19862694	0.118641971	0.025658962	0.045719582	0.007389156	4.614793921	5.34E-05	0.396036611	4.58E-06
SF400	SurSt	SEGMENT400	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.532773233	0.099203347	0.374123953	0.007853808	0.002320809	0.000501926	0	0	1.006100533	1.16E-05	0.010676543	1.24E-07
SF401	SurSt	SEGMENT401	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.385089813	0.071704425	0.270417721	0	0	0	0	0	0.727211959	8.42E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.942106617	0.17542197	0.661565992	0.019984457	0.010552378	0.002282186	0	0	1.779094578	2.06E-05	0.032819021	3.80E-07
SF404	SurSt	SEGMENT404	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.238760959	0.044457726	0.167662691	0	0	0	0	0	0.450881376	5.22E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.295954088	0.055107191	0.207824843	0	0	0	0	0	0.558886123	6.47E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.132998834	0.024764625	0.093394424	0	0	0	0	0	0.251157883	2.91E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.12820891	0.210074556	0.792250721	0.020060076	0.010219921	0.002210285	0.002891855	0.000467379	2.130534187	2.47E-05	0.035849515	4.15E-07
SF409	SurSt	SEGMENT409	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.183613497	0.220390991	0.831156923	0.040421829	0.014451604	0.00312548	0	0	2.23516141	2.59E-05	0.057998913	6.71E-07
SF410	SurSt	SEGMENT410	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.28159315	0.052433158	0.197740307	0	0	0	0	0	0.531766615	6.15E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.487117627	0.09070219	0.342063679	0	0	0	0	0	0.919883496	1.06E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	2.130365094	0.865224653	0.18712405	1.252934006	0.202498005	0	0.00E+00	4.638145809	5.37E-05
SF424	SurSt	SEGMENT424	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.15795358	0.025528308	0	0.00E+00	0.183481888	2.12E-06
SF425	SurSt	SEGMENT425	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.376041956	0.070019698	0.264064136	0	0	0	0	0	0.71012579	8.22E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	5.070497978	0.944135968	3.560604462	0.277103584	0.115581688	0.024997107	0.121001022	0.01955607	9.575238407	1.11E-04	0.558239473	6.46E-06
SF432	SurSt	SEGMENT432	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.585717018	0.109061576	0.411302132	0	0	0	0	0	1.106080726	1.28E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.058112839	0.010820716	0.04080799	0.000150358	0	0	0	0	0.109741545	1.27E-06	0.000150358	1.74E-09
SF458	SurSt	SEGMENT458	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.100006249	0.018621346	0.070226376	0	0	0	0	0	0.188853971	2.19E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.692396342	0.315127284	1.18843435	0.042983751	0.023051313	0.004985358	0	0	3.195957976	3.70E-05	0.071020422	8.22E-07
SF464	SurSt	SEGMENT464	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	3.982588804	0.741565296	2.796653017	0.182952792	0.038044153	0.008227893	0	0	7.520807117	8.70E-05	0.229224838	2.65E-06
SF479	SurSt	SEGMENT479	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.174866725	0.032560503	0.12279489	0.000431276	0	0	0	0	0.330222117	3.82E-06	0.000431276	4.99E-09
SF48	SurSt	SEGMENT48	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.159194117	0.029642235	0.111789273	0.04238105	0.015152065	0.003276971	0.025724802	0.004157618	0.300625625	3.48E-06	0.090692506	1.05E-06
SF488	SurSt	SEGMENT488	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.124585289	0.020135356	0	0.00E+00	0.144720645	1.68E-06
SF50	SurSt	SEGMENT50	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	3.121296555	0.581191109	2.19183648	0.787494841	0.289951086	0.062708363	0	0	5.894324145	6.82E-05	1.140154289	1.32E-05
SF500	SurSt	SEGMENT500	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0.074558545	0.012050081	0	0.00E+00	0.086608626	1.00E-06
SF502	SurSt	SEGMENT502	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.118984503	0.022155131	0.083553283	0.007009249	0.006974784	0.001508452	0	0	0.224692917	2.60E-06	0.015492485	1.79E-07
SF51	SurSt	SEGMENT51	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.540181541	0.286784611	1.081546091	0.103984515	0.044217531	0.009563023	0	0	2.908512242	3.37E-05	0.157765069	1.83E-06
SF52	SurSt	SEGMENT52	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	3.257734318	0.606596069	2.287645789	1.015337101	0.485776397	0.105059936	0	0	6.151976176	7.12E-05	1.606173434	1.86E-05
SF53	SurSt	SEGMENT53	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.366793159	0.068297555	0.257569447	0.056515178	0	0	0	0	0.69266016	8.02E-06	0.056515178	6.54E-07
SF54	SurSt	SEGMENT54	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.086183372	0.016047501	0.060519677	0	0	0	0	0	0.16275055	1.88E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	5.312916503	0.989274739	3.730835568	0.145202833	0.077869332	0.016840973	0	0	10.03302681	1.16E-04	0.239913137	2.78E-06
SF56	SurSt	SEGMENT56	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.938664334	0.547184656	2.063588504	0.06146479	0.047612239	0.010297204	0	0	5.549437494	6.42E-05	0.119374233	1.38E-06
SF57	SurSt	SEGMENT57	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.035967819	0.006697274	0.025257318	0.007990693	0.002342601	0.00050664	0.00464008	0.000749925	0.067922411	7.86E-07	0.016229939	1.88E-07
SF58	SurSt	SEGMENT58	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.095693928	0.017818384	0.067198178	0	0	0	0	0	0.18071049	2.09E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.090744635	0.016896816	0.063722686	0.027937571	0.012485294	0.002700222	0.021818104	0.003526221	0.171364137	1.98E-06	0.068467412	7.92E-07
SF60	SurSt	SEGMENT60	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.198905427	0.037036553	0.139675344	0.038720432	0.021910411	0.004738613	0.060979296	0.009855416	0.

	AERMOD Category	Segment No.	0.07% 2032 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.636150611	0.118452404	0.446717604	0.067711067	0.021374576	0.004622727	0.026278407	0.004247091	1.201320618	1.39E-05	0.124233867	1.44E-06
SF67	SurSt	SEGMENT67	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.517309691	0.096324008	0.363265147	0	0	0	0	0	0.976898845	1.13E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.867566436	0.161542452	0.609222395	0.011580385	0.00665392	0.001439058	0	0	1.638331283	1.90E-05	0.019673362	2.28E-07
SF69	SurSt	SEGMENT69	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.713934618	0.319137751	1.203558955	0.203951025	0.081391893	0.017602805	0	0	3.236631324	3.75E-05	0.302945724	3.51E-06
SF70	SurSt	SEGMENT70	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.811282076	0.151062202	0.569698399	0.212091928	0.083072761	0.01796633	0	0	1.532042677	1.77E-05	0.313131019	3.62E-06
SF71	SurSt	SEGMENT71	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.586089517	0.109130937	0.411563708	0	0	0	0	0	1.106784162	1.28E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.309099415	0.057554875	0.217055753	0.000762335	0	0	0	0	0.583710043	6.76E-06	0.000762335	8.82E-09
SF73	SurSt	SEGMENT73	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	2.143961608	0.39920956	1.505532455	0.585990413	0.27572652	0.059631984	0	0	4.048703623	4.69E-05	0.921348918	1.07E-05
SF74	SurSt	SEGMENT74	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.644115928	0.11993556	0.452311007	0	0	0	0	0	1.216362496	1.41E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.533890383	0.099411363	0.374908439	0.009905788	0.005115522	0.001106345	0	0	1.008210184	1.17E-05	0.016127655	1.87E-07
SF76	SurSt	SEGMENT76	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	1.021729545	0.190247904	0.717478794	0.01965649	0.025377388	0.005488424	0	0	1.929456243	2.23E-05	0.050522302	5.85E-07
SF77	SurSt	SEGMENT77	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.150184535	0.027964634	0.105462565	0.005394765	0	0	0	0	0.283611734	3.28E-06	0.005394765	6.24E-08
SF80	SurSt	SEGMENT80	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.051739522	0.009633993	0.036332521	0.003834119	0	0	0	0	0.097706036	1.13E-06	0.003834119	4.44E-08
SF81	SurSt	SEGMENT81	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.077685481	0.014465178	0.054552289	0	0	0	0	0	0.146702947	1.70E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.012326629	0.008598883	0.001859699	0.019986686	0.003230229	0	0.00E+00	0.046002127	5.32E-07
SF83	SurSt	SEGMENT83	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0	0	0	0.001997358	0	0	0.003961446	0.000640245	0	0.00E+00	0.006599049	7.64E-08
SF85	SurSt	SEGMENT85	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.062094702	0.011562147	0.043604134	0	0	0	0	0	0.117260982	1.36E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.017237769	0.003209704	0.012104704	0.015136851	0.003724953	0.000805604	0.021775823	0.003519388	0.032552178	3.77E-07	0.044962619	5.20E-07
SF87	SurSt	SEGMENT87	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.335607575	0.062490742	0.23567031	0	0	0	0	0	0.633768627	7.34E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	0.335327154	0.062438527	0.235473392	0	0	0	0	0	0.633239074	7.33E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	2	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	10.20728686	1.900615423	7.167759716	2.14976001	1.337332288	0.289227812	3.053417353	0.493490416	19.275662	2.23E-04	7.323227878	8.48E-05
TDRWBOFI	SurSt	TDRWBOFF	0	0.002724891	0.006652903	0.005091072	0.006114723	0.009044646	0.006677169	0.015967059	0.307149867	6.764384547	1.259540735	4.750085278	0.859288432	0.384015788	0.083051944	0.434648366	0.070247457	12.77401056	1.48E-04	1.831251986	2.12E-05
FRWY27	Freeway	FRWY27	3	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0.119768863	0.021635522	0.082232242	3.431744927	3.016276221	0.626471581	4.11687337	0.666369484	0.223636626	2.59E-06	11.85773558	1.37E-04
FRWY28	Freeway	FRWY28	4	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	1.451208978	0.262152137	0.996387248	4.950188604	4.306567921	0.894461322	5.700927101	0.922769177	2.709748363	3.14E-05	16.77491412	1.94E-04
FRWY29	Freeway	FRWY29	4	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	1.71390843	0.309607206	1.176754368	5.127819048	4.444565039	0.923122912	5.713071048	0.924734833	3.200270004	3.70E-05	17.13331288	1.98E-04
FRWY30	Freeway	FRWY30	4	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	3.357069255	0.606434285	2.304934055	5.187652164	4.34839265	0.903148193	5.583349582	0.903737727	6.268437595	7.26E-05	16.92628032	1.96E-04
FRWY31	Freeway	FRWY31	9	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	13.03090451	2.353954195	8.946903768	12.51385493	10.05133779	2.087632902	12.8402213	2.078356771	24.33176247	2.82E-04	39.5714037	4.58E-04
FRWY32	Freeway	FRWY32	3	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	5.658402093	1.022156163	3.885008826	4.380698876	3.355934093	0.697017509	4.219748288	0.683021127	10.56556708	1.22E-04	13.33641989	1.54E-04
FRWY33	Freeway	FRWY33	5	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	10.5762046	1.910527484	7.261528528	8.009543019	5.990861994	1.244284181	7.414638214	1.200155603	19.74826062	2.29E-04	23.85948301	2.76E-04
FRWY34	Freeway	FRWY34	4	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	10.65994383	1.92565447	7.319023143	7.407056052	5.399404246	1.12144017	6.491654905	1.050758753	19.90462145	2.30E-04	21.47031413	2.48E-04
FRWY35	Freeway	FRWY35	1	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	1.515320796	1.046842552	0.217426078	0.843668032	0.136558641	0	0.00E+00	3.759816099	4.35E-05
FRWY36	Freeway	FRWY36	2	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	7.483414095	1.351833558	5.138045923	7.697226771	5.762855216	1.196927853	3.328473775	0.538756759	13.97329358	1.62E-04	18.52424037	2.14E-04
FRWY37	Freeway	FRWY37	1	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	3.263825221	0.589590313	2.240913526	3.208971368	2.402532488	0.498998837	1.387639647	0.22460752	6.094329061	7.05E-05	7.72274986	8.94E-05
FRWY101	Freeway	FRWY101	0	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.821546829	0.726570185	0.150906462	0.53495161	0.086588874	0	0.00E+00	2.320563959	2.69E-05
172	Freeway	172	0	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.361771913	0.379198237	0.078758344	0.674871616	0.109236746	0	0.00E+00	1.603836855	1.86E-05
173	Freeway	173	0	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.703548545	0.434561697	0.090257169	0.689828427	0.1116577	0	0.00E+00	2.029853538	2.35E-05
174	Freeway	174	0	0.003113337	0.007374417	0.005687368	0.006911612	0.007493168	0.005312462	0.012558531	0.24194646	0	0	0	0.228046686	0.179273663	0.037234606	0.313039268	0.050669476	0	0.00E+00	0.808263699	9.35E-06
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				547.5105517	6.34E-03		

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.35E-02	1.35E-02	0	0				
PH2	PH2	0.00E+00	7.13E-03	0	0				
IN01	SEGMENT01	6.67E-05	1.00E-04	1.60E-04	2.41E-04	2.62E-05	3.83E-05	6.30E-05	9.19E-05
IN02	SEGMENT02	8.62E-05	1.31E-04	2.07E-04	3.14E-04	3.63E-05	5.29E-05	8.72E-05	1.27E-04
IN03	SEGMENT03	1.84E-04	2.37E-05	4.42E-04	5.69E-04	4.05E-05	5.95E-06	9.71E-05	1.43E-04
IN05	SEGMENT05	1.38E-04	2.04E-04	3.30E-04	4.88E-04	1.93E-05	3.70E-05	4.63E-05	8.89E-05
IN06	SEGMENT06	2.55E-04	4.00E-04	6.13E-04	9.59E-04	1.18E-04	1.72E-04	2.83E-04	4.13E-04
IN08	SEGMENT08	2.09E-04	3.07E-04	5.02E-04	7.37E-04	2.35E-05	4.17E-05	5.65E-05	1.00E-04
IN11	SEGMENT11	0.00E+00	2.34E-05	0.00E+00	5.62E-05	1.43E-06	1.26E-06	3.43E-06	3.03E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-07	1.05E-06	1.36E-06	2.51E-06
IN14	SEGMENT14	1.42E-04	1.69E-04	3.40E-04	4.05E-04	3.31E-05	5.65E-05	7.95E-05	1.36E-04
IN18	SEGMENT18	0.00E+00	3.98E-05	0.00E+00	9.55E-05	0.00E+00	8.86E-06	0.00E+00	2.13E-05
IN19	SEGMENT19	1.48E-04	4.04E-04	3.55E-04	9.70E-04	6.66E-06	9.60E-05	1.60E-05	2.30E-04
IN21	SEGMENT21	1.20E-05	6.89E-05	2.89E-05	1.65E-04	1.41E-06	2.91E-05	3.38E-06	6.99E-05
IN24	SEGMENT24	2.51E-05	1.22E-04	6.02E-05	2.94E-04	8.73E-06	5.49E-05	2.09E-05	1.32E-04
IN29	SEGMENT29	9.42E-06	4.34E-05	2.26E-05	1.04E-04	0.00E+00	8.52E-06	0.00E+00	2.05E-05
IN30	SEGMENT30	3.95E-05	0.00E+00	9.47E-05	0.00E+00	0.00E+00	3.66E-05	0.00E+00	8.79E-05
IN31	SEGMENT31	1.60E-05	3.23E-05	3.84E-05	7.76E-05	2.34E-06	3.64E-06	5.62E-06	8.74E-06
SF09	SEGMENT09	4.35E-05	1.40E-04	1.04E-04	3.37E-04	1.57E-05	2.51E-05	3.76E-05	6.02E-05
SF10	SEGMENT10	0.00E+00	2.56E-06	0.00E+00	6.15E-06	4.41E-07	6.80E-07	1.06E-06	1.63E-06
SF104	SEGMENT10	1.34E-05	2.15E-05	3.22E-05	5.17E-05	2.94E-07	4.96E-07	7.04E-07	1.19E-06
SF106	SEGMENT10	2.30E-05	2.75E-05	5.53E-05	6.60E-05	1.21E-07	7.16E-08	2.90E-07	1.72E-07
SF107	SEGMENT10	1.08E-05	1.79E-05	2.59E-05	4.30E-05	2.46E-07	4.51E-07	5.90E-07	1.08E-06
SF108	SEGMENT10	2.51E-05	2.64E-05	6.03E-05	6.33E-05	3.07E-08	8.70E-09	7.38E-08	2.09E-08
SF109	SEGMENT10	8.06E-06	1.09E-05	1.94E-05	2.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	2.06E-05	3.21E-05	4.93E-05	7.70E-05	4.79E-07	8.00E-07	1.15E-06	1.92E-06
SF111	SEGMENT11	5.72E-06	6.68E-06	1.37E-05	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	2.02E-05	3.36E-05	4.86E-05	8.06E-05	8.97E-07	1.78E-06	2.15E-06	4.27E-06
SF113	SEGMENT11	4.49E-06	5.49E-06	1.08E-05	1.32E-05	6.99E-08	5.74E-08	1.68E-07	1.38E-07
SF114	SEGMENT11	7.34E-06	1.02E-05	1.76E-05	2.44E-05	1.15E-07	1.19E-07	2.75E-07	2.85E-07
SF115	SEGMENT11	1.79E-05	3.05E-05	4.29E-05	7.32E-05	5.05E-07	8.97E-07	1.21E-06	2.15E-06
SF116	SEGMENT11	8.41E-06	1.23E-05	2.02E-05	2.95E-05	2.03E-07	2.20E-07	4.88E-07	5.28E-07
SF117	SEGMENT11	9.29E-06	1.11E-05	2.23E-05	2.68E-05	1.92E-08	3.92E-09	4.60E-08	9.41E-09
SF118	SEGMENT11	1.49E-05	2.40E-05	3.58E-05	5.76E-05	3.01E-07	8.69E-07	7.22E-07	2.09E-06
SF119	SEGMENT11	6.31E-06	6.33E-06	1.52E-05	1.52E-05	3.28E-08	1.61E-08	7.87E-08	3.86E-08
SF120	SEGMENT12	1.72E-06	1.44E-06	4.14E-06	3.46E-06	4.28E-07	6.59E-07	1.03E-06	1.58E-06
SF121	SEGMENT12	1.26E-05	1.82E-05	3.03E-05	4.36E-05	1.87E-06	2.36E-06	4.49E-06	5.66E-06
SF122	SEGMENT12	3.44E-06	4.57E-06	8.25E-06	1.10E-05	2.93E-07	4.62E-07	7.03E-07	1.11E-06
SF123	SEGMENT12	5.84E-06	5.83E-06	1.40E-05	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	1.27E-05	1.76E-05	3.05E-05	4.22E-05	1.98E-07	9.03E-07	4.75E-07	2.17E-06
SF125	SEGMENT12	5.35E-06	6.31E-06	1.28E-05	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	5.14E-06	7.54E-06	1.23E-05	1.81E-05	1.92E-07	8.48E-07	4.60E-07	2.03E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	2.03E-06	2.80E-06	4.88E-06
SF128	SEGMENT12	6.07E-06	7.01E-06	1.46E-05	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	4.93E-06	2.65E-06	1.18E-05	6.35E-06	2.09E-07	9.18E-07	5.02E-07	2.20E-06
SF13	SEGMENT13	3.38E-06	2.91E-06	8.12E-06	6.99E-06	1.64E-06	3.66E-06	3.94E-06	8.80E-06
SF130	SEGMENT13	5.11E-06	5.12E-06	1.23E-05	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	6.72E-06	7.65E-06	1.61E-05	1.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	7.08E-06	7.04E-06	1.70E-05	1.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	7.37E-06	4.48E-06	1.77E-05	1.08E-05	2.75E-06	0.00E+00	6.59E-06	0.00E+00
SF135	SEGMENT13	7.02E-06	4.30E-06	1.68E-05	1.03E-05	1.92E-07	9.10E-07	4.61E-07	2.18E-06
SF136	SEGMENT13	8.73E-06	1.34E-05	2.09E-05	3.21E-05	5.93E-08	1.62E-07	1.42E-07	3.88E-07
SF137	SEGMENT13	5.09E-06	5.10E-06	1.22E-05	1.22E-05	6.32E-08	5.73E-08	1.52E-07	1.38E-07
SF139	SEGMENT13	7.85E-06	8.56E-06	1.88E-05	2.06E-05	1.49E-07	3.43E-07	3.57E-07	8.23E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	2.92E-06	4.24E-06	7.01E-06	1.02E-05	2.36E-08	0.00E+00	5.66E-08	0.00E+00
SF141	SEGMENT141	2.66E-05	3.67E-05	6.39E-05	8.81E-05	3.06E-07	4.91E-07	7.34E-07	1.18E-06
SF142	SEGMENT142	2.46E-06	3.16E-06	5.91E-06	7.59E-06	5.41E-10	5.41E-10	1.30E-09	1.30E-09
SF143	SEGMENT143	1.54E-05	2.21E-05	3.71E-05	5.30E-05	2.67E-07	9.20E-07	6.42E-07	2.21E-06
SF144	SEGMENT144	1.52E-05	2.19E-05	3.65E-05	5.25E-05	2.96E-07	7.28E-07	7.10E-07	1.75E-06
SF145	SEGMENT145	1.04E-05	1.47E-05	2.50E-05	3.53E-05	5.35E-07	1.46E-06	1.29E-06	3.50E-06
SF146	SEGMENT146	9.94E-06	1.19E-05	2.38E-05	2.85E-05	0.00E+00	3.35E-09	0.00E+00	8.04E-09
SF147	SEGMENT147	5.69E-06	7.66E-06	1.37E-05	1.84E-05	5.42E-07	1.27E-06	1.30E-06	3.04E-06
SF148	SEGMENT148	5.39E-06	8.62E-06	1.29E-05	2.07E-05	2.28E-07	4.05E-07	5.47E-07	9.73E-07
SF149	SEGMENT149	2.66E-06	3.61E-06	6.38E-06	8.68E-06	8.00E-07	1.59E-06	1.92E-06	3.81E-06
SF150	SEGMENT150	5.45E-06	5.45E-06	1.31E-05	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	4.74E-06	7.19E-06	1.14E-05	1.73E-05	8.20E-07	1.84E-06	1.97E-06	4.42E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-06	2.34E-06	3.77E-06	5.63E-06
SF153	SEGMENT153	6.63E-06	1.14E-05	1.59E-05	2.75E-05	1.11E-06	1.83E-06	2.65E-06	4.40E-06
SF154	SEGMENT154	5.52E-06	5.55E-06	1.33E-05	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	8.72E-06	1.52E-05	2.09E-05	3.65E-05	1.76E-06	3.42E-06	4.22E-06	8.20E-06
SF156	SEGMENT156	6.75E-06	7.14E-06	1.62E-05	1.71E-05	7.52E-07	1.23E-06	1.81E-06	2.95E-06
SF157	SEGMENT157	4.98E-06	7.62E-06	1.20E-05	1.83E-05	1.80E-06	3.63E-06	4.33E-06	8.71E-06
SF160	SEGMENT160	7.46E-06	1.00E-05	1.79E-05	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.03E-06	5.53E-06	4.88E-06	1.33E-05	3.70E-06	6.33E-06	8.88E-06	1.52E-05
SF162	SEGMENT162	3.37E-05	5.51E-05	8.08E-05	1.32E-04	6.68E-06	1.20E-05	1.60E-05	2.88E-05
SF163	SEGMENT163	7.16E-06	1.13E-05	1.72E-05	2.72E-05	4.62E-07	8.93E-07	1.11E-06	2.14E-06
SF164	SEGMENT164	5.06E-06	6.84E-06	1.21E-05	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	5.75E-05	1.06E-04	1.38E-04	2.53E-04	1.20E-05	2.14E-05	2.88E-05	5.13E-05
SF168	SEGMENT168	2.62E-05	3.85E-05	6.29E-05	9.23E-05	1.19E-06	2.21E-06	2.86E-06	5.31E-06
SF169	SEGMENT169	1.13E-05	1.27E-05	2.72E-05	3.04E-05	3.47E-08	0.00E+00	8.32E-08	0.00E+00
SF170	SEGMENT170	2.58E-05	2.96E-05	6.19E-05	7.09E-05	2.15E-06	2.42E-06	5.15E-06	5.80E-06
SF171	SEGMENT171	5.20E-06	7.13E-06	1.25E-05	1.71E-05	5.27E-07	1.03E-06	1.26E-06	2.48E-06
SF172	SEGMENT172	1.23E-05	1.61E-05	2.96E-05	3.86E-05	1.21E-06	1.96E-06	2.90E-06	4.71E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-06	1.02E-05	1.41E-05	2.46E-05
SF178	SEGMENT178	2.91E-05	2.28E-05	6.99E-05	5.48E-05	2.40E-06	5.45E-06	5.76E-06	1.31E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	2.26E-05	2.92E-05	5.43E-05
SF180	SEGMENT180	1.68E-05	1.68E-05	4.04E-05	4.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.12E-05	0.00E+00	5.09E-05	0.00E+00	1.18E-05	1.82E-05	2.84E-05	4.36E-05
SF191	SEGMENT191	2.47E-05	1.19E-05	5.93E-05	2.86E-05	5.36E-06	1.15E-05	1.29E-05	2.76E-05
SF192	SEGMENT192	1.09E-05	1.91E-05	2.62E-05	4.57E-05	7.17E-07	6.11E-06	1.72E-06	1.47E-05
SF194	SEGMENT194	1.84E-06	2.01E-06	4.42E-06	4.83E-06	2.30E-07	4.75E-07	5.52E-07	1.14E-06
SF195	SEGMENT195	1.70E-06	1.40E-06	4.07E-06	3.37E-06	4.59E-07	6.37E-07	1.10E-06	1.53E-06
SF196	SEGMENT196	1.37E-06	8.09E-07	3.28E-06	1.94E-06	1.07E-06	2.25E-06	2.57E-06	5.39E-06
SF198	SEGMENT198	5.84E-06	5.85E-06	1.40E-05	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.32E-06	2.33E-06	5.57E-06	5.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.56E-06	3.49E-06	1.09E-05	8.37E-06	2.61E-06	4.87E-06	6.26E-06	1.17E-05
SF205	SEGMENT205	2.44E-05	3.71E-05	5.86E-05	8.90E-05	1.02E-06	2.14E-06	2.45E-06	5.12E-06
SF206	SEGMENT206	1.22E-05	1.22E-05	2.93E-05	2.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.76E-05	5.97E-05	9.03E-05	1.43E-04	1.78E-06	3.71E-06	4.26E-06	8.91E-06
SF283	SEGMENT283	1.27E-06	1.47E-07	3.05E-06	3.52E-07	5.88E-08	2.16E-07	1.41E-07	5.19E-07
SF284	SEGMENT284	6.14E-09	0.00E+00	1.47E-08	0.00E+00	2.38E-07	6.03E-07	5.71E-07	1.45E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-08	1.29E-07	1.40E-07	3.11E-07
SF286	SEGMENT28	2.52E-06	3.28E-06	6.04E-06	7.88E-06	2.11E-07	4.33E-07	5.06E-07	1.04E-06
SF287	SEGMENT28	1.98E-06	1.54E-06	4.76E-06	3.69E-06	4.55E-07	8.31E-07	1.09E-06	1.99E-06
SF288	SEGMENT28	1.62E-06	2.67E-06	3.89E-06	6.40E-06	0.00E+00	5.51E-09	0.00E+00	1.32E-08
SF289	SEGMENT28	1.41E-06	3.78E-07	3.38E-06	9.07E-07	2.77E-07	5.22E-07	6.66E-07	1.25E-06
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-07	8.50E-07	1.21E-06	2.04E-06
SF294	SEGMENT29	5.16E-06	5.17E-06	1.24E-05	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	7.16E-06	1.06E-05	1.72E-05	2.53E-05	3.67E-07	7.99E-07	8.81E-07	1.92E-06
SF302	SEGMENT30	9.26E-06	1.63E-05	2.22E-05	3.92E-05	3.78E-07	1.10E-06	9.06E-07	2.63E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-06	3.51E-06	4.88E-06	8.43E-06
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-06	1.98E-06	3.75E-06	4.75E-06
SF306	SEGMENT30	2.11E-06	3.55E-06	5.07E-06	8.53E-06	4.33E-06	7.32E-06	1.04E-05	1.76E-05
SF32	SEGMENT32	0.00E+00	6.61E-05	0.00E+00	1.59E-04	2.84E-06	9.31E-06	6.81E-06	2.23E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-07	2.32E-06	1.15E-06	5.58E-06
SF340	SEGMENT34	1.03E-06	4.09E-07	2.48E-06	9.81E-07	5.01E-07	1.01E-06	1.20E-06	2.44E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-06	4.25E-06	5.53E-06	1.02E-05
SF36	SEGMENT36	3.06E-05	5.56E-05	7.35E-05	1.33E-04	6.24E-06	1.00E-05	1.50E-05	2.40E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-07	1.84E-06	2.36E-06	4.41E-06
SF375	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.29E-05	2.29E-05	3.10E-05	5.50E-05	2.47E-06	4.07E-06	5.94E-06	9.77E-06
SF380	SEGMENT38	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT38	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT38	7.15E-06	1.17E-05	1.72E-05	2.80E-05	1.29E-08	1.32E-07	3.10E-08	3.17E-07
SF387	SEGMENT38	1.37E-06	9.19E-06	3.28E-06	2.21E-05	1.08E-05	2.04E-05	2.60E-05	4.89E-05
SF388	SEGMENT38	1.29E-06	1.29E-06	3.09E-06	3.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT39	1.59E-05	3.56E-05	3.81E-05	8.55E-05	1.41E-06	2.26E-06	3.38E-06	5.44E-06
SF392	SEGMENT39	5.46E-06	9.73E-06	1.31E-05	2.34E-05	5.96E-07	1.26E-06	1.43E-06	3.03E-06
SF393	SEGMENT39	6.03E-06	1.18E-05	1.45E-05	2.84E-05	4.09E-09	2.35E-07	9.81E-09	5.64E-07
SF394	SEGMENT39	1.52E-05	2.56E-05	3.66E-05	6.15E-05	5.48E-06	9.41E-06	1.32E-05	2.26E-05
SF396	SEGMENT39	1.65E-05	2.39E-05	3.96E-05	5.74E-05	4.38E-06	1.00E-05	1.05E-05	2.41E-05
SF397	SEGMENT39	9.11E-06	5.16E-06	2.19E-05	1.24E-05	2.88E-07	1.97E-06	6.90E-07	4.73E-06
SF398	SEGMENT39	7.11E-06	1.11E-05	1.71E-05	2.67E-05	3.58E-07	1.07E-06	8.59E-07	2.56E-06
SF399	SEGMENT39	3.95E-05	5.34E-05	9.47E-05	1.28E-04	1.88E-06	4.58E-06	4.52E-06	1.10E-05
SF400	SEGMENT40	1.18E-05	1.16E-05	2.83E-05	2.79E-05	0.00E+00	1.24E-07	0.00E+00	2.97E-07
SF401	SEGMENT40	6.50E-06	8.42E-06	1.56E-05	2.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT40	1.09E-05	2.06E-05	2.61E-05	4.94E-05	0.00E+00	3.80E-07	0.00E+00	9.12E-07
SF404	SEGMENT40	5.22E-06	5.22E-06	1.25E-05	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT40	6.47E-06	6.47E-06	1.55E-05	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT40	2.44E-06	2.91E-06	5.87E-06	6.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT40	1.51E-05	2.47E-05	3.63E-05	5.92E-05	0.00E+00	4.15E-07	0.00E+00	9.96E-07
SF409	SEGMENT40	1.52E-05	2.59E-05	3.66E-05	6.21E-05	1.53E-07	6.71E-07	3.66E-07	1.61E-06
SF410	SEGMENT41	6.15E-06	6.15E-06	1.48E-05	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	1.06E-05	1.06E-05	2.56E-05	2.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-05	5.37E-05	7.74E-05	1.29E-04
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-06	2.12E-06	2.96E-06	5.10E-06
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	5.84E-06	8.22E-06	1.40E-05	1.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.02E-05	1.11E-04	9.65E-05	2.66E-04	0.00E+00	6.46E-06	0.00E+00	1.55E-05
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.28E-05	1.28E-05	3.07E-05	3.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.26E-06	1.27E-06	3.03E-06	3.05E-06	2.80E-09	1.74E-09	6.73E-09	4.18E-09
SF458	SEGMENT45	1.89E-06	2.19E-06	4.54E-06	5.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.02E-05	3.70E-05	1.20E-04	8.88E-05	2.19E-07	8.22E-07	5.25E-07	1.97E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	7.81E-05	8.70E-05	1.88E-04	2.09E-04	1.93E-06	2.65E-06	4.63E-06	6.37E-06
SF479	SEGMENT47	3.30E-06	3.82E-06	7.91E-06	9.17E-06	0.00E+00	4.99E-09	0.00E+00	1.20E-08
SF48	SEGMENT48	6.08E-06	3.48E-06	1.46E-05	8.35E-06	3.17E-07	1.05E-06	7.61E-07	2.52E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-06	1.68E-06	2.41E-06	4.02E-06
SF50	SEGMENT50	5.19E-05	6.82E-05	1.25E-04	1.64E-04	7.21E-06	1.32E-05	1.73E-05	3.17E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-07	1.00E-06	1.44E-06	2.41E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.70E-06	2.60E-06	6.48E-06	6.24E-06	1.15E-07	1.79E-07	2.76E-07	4.30E-07
SF51	SEGMENT51	1.55E-05	3.37E-05	3.71E-05	8.08E-05	3.91E-07	1.83E-06	9.38E-07	4.38E-06
SF52	SEGMENT52	4.13E-05	7.12E-05	9.92E-05	1.71E-04	1.03E-05	1.86E-05	2.47E-05	4.46E-05
SF53	SEGMENT53	6.13E-06	8.02E-06	1.47E-05	1.92E-05	6.94E-07	6.54E-07	1.67E-06	1.57E-06
SF54	SEGMENT54	1.88E-06	1.88E-06	4.52E-06	4.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.00E-05	1.16E-04	1.20E-04	2.79E-04	7.03E-07	2.78E-06	1.69E-06	6.66E-06
SF56	SEGMENT56	2.96E-05	6.42E-05	7.11E-05	1.54E-04	1.55E-07	1.38E-06	3.71E-07	3.32E-06
SF57	SEGMENT57	1.00E-06	7.86E-07	2.41E-06	1.89E-06	8.26E-08	1.88E-07	1.98E-07	4.51E-07
SF58	SEGMENT58	9.22E-06	2.09E-06	2.21E-05	5.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.24E-05	1.98E-06	2.97E-05	4.76E-06	6.30E-07	7.92E-07	1.51E-06	1.90E-06
SF60	SEGMENT60	3.34E-06	4.35E-06	8.02E-06	1.04E-05	6.15E-07	1.58E-06	1.48E-06	3.78E-06
SF61	SEGMENT61	1.61E-05	1.66E-05	3.86E-05	3.99E-05	5.16E-07	9.48E-07	1.24E-06	2.27E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.21E-05	1.73E-05	2.90E-05	4.15E-05	4.22E-07	1.20E-06	1.01E-06	2.88E-06
SF66	SEGMENT66	7.05E-06	1.39E-05	1.69E-05	3.34E-05	3.54E-07	1.44E-06	8.51E-07	3.45E-06
SF67	SEGMENT67	7.60E-06	1.13E-05	1.82E-05	2.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.02E-05	1.90E-05	2.44E-05	4.55E-05	1.15E-07	2.28E-07	2.75E-07	5.46E-07
SF69	SEGMENT69	3.44E-05	3.75E-05	8.26E-05	8.99E-05	1.88E-06	3.51E-06	4.52E-06	8.42E-06
SF70	SEGMENT70	9.07E-06	1.77E-05	2.18E-05	4.26E-05	2.01E-06	3.62E-06	4.82E-06	8.70E-06
SF71	SEGMENT71	8.99E-06	1.28E-05	2.16E-05	3.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	5.83E-06	6.76E-06	1.40E-05	1.62E-05	0.00E+00	8.82E-09	0.00E+00	2.12E-08
SF73	SEGMENT73	2.69E-05	4.69E-05	6.45E-05	1.12E-04	5.63E-06	1.07E-05	1.35E-05	2.56E-05
SF74	SEGMENT74	1.01E-05	1.41E-05	2.43E-05	3.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	8.78E-06	1.17E-05	2.11E-05	2.80E-05	1.08E-07	1.87E-07	2.59E-07	4.48E-07
SF76	SEGMENT76	1.70E-05	2.23E-05	4.08E-05	5.36E-05	2.14E-07	5.85E-07	5.14E-07	1.40E-06
SF77	SEGMENT77	3.30E-06	3.28E-06	7.91E-06	7.88E-06	0.00E+00	6.24E-08	0.00E+00	1.50E-07
SF80	SEGMENT80	8.05E-07	1.13E-06	1.93E-06	2.71E-06	0.00E+00	4.44E-08	0.00E+00	1.07E-07
SF81	SEGMENT81	1.65E-06	1.70E-06	3.97E-06	4.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.42E-09	0.00E+00	1.30E-08	0.00E+00	2.10E-07	5.32E-07	5.04E-07	1.28E-06
SF83	SEGMENT83	2.55E-07	0.00E+00	6.13E-07	0.00E+00	6.21E-08	7.64E-08	1.49E-07	1.83E-07
SF85	SEGMENT85	1.24E-06	1.36E-06	2.98E-06	3.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.41E-06	3.77E-07	3.37E-06	9.04E-07	2.77E-07	5.20E-07	6.64E-07	1.25E-06
SF87	SEGMENT87	6.38E-06	7.34E-06	1.53E-05	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.38E-06	7.33E-06	1.29E-05	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.36E-05	2.23E-04	3.26E-05	5.35E-04	4.93E-06	8.48E-05	1.18E-05	2.03E-04
TDRWBOFI	TDRWBOFF	8.70E-06	1.48E-04	2.09E-05	3.55E-04	1.18E-06	2.12E-05	2.83E-06	5.09E-05
FRWY27	FRWY27	3.88E-06	2.59E-06	0.00E+00	0.00E+00	7.83E-05	1.37E-04	9.16E-05	1.63E-04
FRWY28	FRWY28	2.64E-05	3.14E-05	0.00E+00	0.00E+00	1.11E-04	1.94E-04	1.27E-04	2.26E-04
FRWY29	FRWY29	2.95E-05	3.70E-05	0.00E+00	0.00E+00	1.13E-04	1.98E-04	1.26E-04	2.25E-04

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	6.11E-05	7.26E-05	0.00E+00	0.00E+00	1.12E-04	1.96E-04	1.31E-04	2.43E-04
FRWY31	FRWY31	2.18E-04	2.82E-04	0.00E+00	0.00E+00	2.62E-04	4.58E-04	3.24E-04	5.47E-04
FRWY32	FRWY32	1.05E-04	1.22E-04	0.00E+00	0.00E+00	8.86E-05	1.54E-04	1.10E-04	1.86E-04
FRWY33	FRWY33	2.19E-04	2.29E-04	0.00E+00	0.00E+00	1.59E-04	2.76E-04	1.93E-04	3.37E-04
FRWY34	FRWY34	1.89E-04	2.30E-04	0.00E+00	0.00E+00	1.48E-04	2.48E-04	1.71E-04	2.85E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	4.35E-05	2.35E-05	5.48E-05
FRWY36	FRWY36	1.12E-04	1.62E-04	0.00E+00	0.00E+00	1.19E-04	2.14E-04	1.88E-04	2.13E-04
FRWY37	FRWY37	4.67E-05	7.05E-05	0.00E+00	0.00E+00	4.96E-05	8.94E-05	7.82E-05	8.86E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	2.69E-05	1.60E-05	3.97E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	1.86E-05	6.16E-06	1.03E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	2.35E-05	5.14E-06	8.56E-06
174	174	0.00E+00	0.00E+00	0.00E+00	3.72E-06	5.61E-06	9.35E-06	2.33E-06	3.89E-06

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2032	gas	tw	14
2032			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	42.83155	3.273328	16.11543	4.719044	2.162091	0.628126	1.466742	0.022669	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	17.83994	1.382537	6.758389	1.954821	0.757456	0.199933	0.515202	0.011934	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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										Fleet Mix Breakdown									2032									Total Gas Miles							
										Auto			Light	Med		Heavy																		
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	Total Miles LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	94.17% 2032 LDA	97.35% 2032 LDT1	95.85% 2032 LDT2	93.58% 2032 MDV	50.24% 2032 LHDT1	30.61% 2032 LHDT2	14.51% 2032 MHDT1	0.07% 2032 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach D	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.34591	1.780461867	8.774528	1.107344719	0.236323	0.069232	0.164579	0.001383
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.9846	1.447849238	7.135336	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.83858	2.428149763	11.96648	0.189385257	0.073567	0.021552	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.89921	4.796969736	23.64058	3.335408855	0.89989	0.263627	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach D	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.77301	2.270620784	11.19015	3.468544923	0.918474	0.269071	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy D	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.50873	1.640350598	8.084028	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.34355	0.865109162	4.263458	0.012467208	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.68065	6.000531665	29.57201	9.583269363	3.048505	0.893073	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.63823	1.80275524	8.884395	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.59309	1.494255371	7.364037	0.161998953	0.056559	0.016569	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.49617	2.859622329	14.09288	0.32146164	0.280579	0.082197	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.51158	0.42033731	2.07152	0.088225821	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.898774	0.144808861	0.713652	0.062703064	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.850958	0.217426555	1.071528	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201589318	0.095072	0.027852	0.125174	0.001052
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032664735	0	0	0.02481	0.000208
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.278796	0.173790996	0.856482	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.632604	0.048245165	0.237763	0.247547604	0.041184	0.012065	0.13638	0.001146
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.31637	0.939300345	4.62909	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.30608	0.938515502	4.625222	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.48378	2.324826754	11.45728	2.861018797	1.203248	0.352497	1.556212	0.013075
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.20835	1.312384274	6.467734	0.974141736	0.294318	0.086222	0.188701	0.001585
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.58437436	12.50114	3.662264	19.43646	0.163299
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.19804332	17.31122	5.071398	26.91504	0.226132
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	38.04685146	17.2427	5.051325	26.80851	0.225237
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.21509041	19.67167	5.762902	26.27578	0.220761
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.39973665	42.81065	12.54156	61.75753	0.518868
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.57137541	14.06908	4.121599	20.2957	0.170518
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.50600495	24.47479	7.169997	35.96053	0.30213
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.45542728	21.19344	6.20871	29.44077	0.247353
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.28743895	4.817457	1.411295	4.246941	0.035682
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	53.03170986	19.22703	5.632642	15.40912	0.129463
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.1089028	8.015743	2.348247	6.424057	0.053973
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.905393222	3.591272	1.052079	2.878153	0.024181
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.534816	0.021297
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.112657	0.01775
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.300748	0.175465177	0.864733	0	0	0	0.958709	0.008055

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.075597002	0.082029751	0.404261615	0.09466689	0.038893199	0.011393932	0.064975929	0.000909847	1.561888368	4.34E-04	0.210839798	5.86E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.401000075	0.106846419	0.5265639	0.173433402	0.046189827	0.013531511	0.079592168	0.001114516	2.034410394	5.65E-04	0.313861423	8.72E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.540148593	0.193722888	0.954711263	0.245476609	0.069107421	0.020245319	0.055085244	0.000771349	3.688582744	1.02E-03	0.390685943	1.09E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.179191434	0.16619471	0.819046024	0.205133441	0.051062107	0.014958866	0.006985083	9.78109E-05	3.164432169	8.79E-04	0.278237307	7.73E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.277641854	0.326231756	1.607745652	0.551961186	0.151873269	0.044491934	0.263068085	0.003683698	6.211619261	1.73E-03	1.015078173	2.82E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.285906692	0.250597676	1.235003391	0.248739998	0.058348302	0.017093389	0	0	4.771507759	1.33E-03	0.324181689	9.01E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.250694669	0.019119077	0.094223237	0	0.005234677	0.001533521	0	0	0.364036983	1.01E-04	0.006768198	1.88E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.009020308	0.000189402	5.54861E-05	0	0	0	0.00E+00	0.009265195	2.57E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.807760021	0.137867719	0.679444052	0.289826516	0.02645232	0.007749322	0.063533974	0.000889656	2.625071792	7.29E-04	0.388451788	1.08E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.425841379	0.032476534	0.160051881	0.039434571	0.007193163	0.002107268	0.009739536	0.000136381	0.618369794	1.72E-04	0.05861092	1.63E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.327344923	0.33002233	1.62642648	0.300689339	0.08843142	0.025906369	0.146097557	0.00204578	6.283793733	1.75E-03	0.563170465	1.56E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.737697111	0.056260022	0.277262418	0.128584033	0.035819881	0.01049359	0.022014323	0.000308263	1.071219551	2.98E-04	0.197220089	5.48E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.309780016	0.099889577	0.49227897	0.1937814	0.054279448	0.0159014	0.071618098	0.001002856	1.901948562	5.28E-04	0.336583203	9.35E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.464577845	0.035430747	0.174610927	0.032488903	0.006517431	0.00190931	0.011834792	0.000165721	0.674619519	1.87E-04	0.052916157	1.47E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.111782691	0.022170995	0.006495089	0.066739352	0.00093454	0	0.00E+00	0.208122668	5.78E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.346187116	0.02640175	0.130113939	0.019975338	0.003776161	0.001106243	0.001816561	2.5437E-05	0.502702805	1.40E-04	0.026699739	7.42E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.886213321	0.143850912	0.708930614	0.174890555	0.060414686	0.017698745	0	0	2.738994847	7.61E-04	0.253003986	7.03E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034397699	0.00262332	0.012928327	0	0.004273441	0.001251923	0	0	0.049949345	1.39E-05	0.005525365	1.53E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.289265195	0.022060634	0.108719915	0.002458985	0.000618996	0.000181338	0.001006798	1.4098E-05	0.420045745	1.17E-04	0.004280215	1.19E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.369214485	0.028157918	0.138768743	0.000809426	0	0	0	0	0.536141146	1.49E-04	0.000809426	2.25E-07
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.240923497	0.018373884	0.090550756	0.002172389	0.000699648	0.000204965	0.000822388	1.15158E-05	0.349848137	9.72E-05	0.003910905	1.09E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.354303369	0.027020731	0.133164421	4.06769E-05	0	0	2.85026E-05	3.99117E-07	0.514488522	1.43E-04	6.95787E-05	1.93E-08
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.146897003	0.011203011	0.055211031	0	0	0	0	0	0.213311044	5.93E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.43096197	0.032867053	0.161976448	0.001882838	0.001911382	0.000559948	0.001838207	2.57401E-05	0.625805471	1.74E-04	0.006218114	1.73E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.089677288	0.006839184	0.033705082	0	0	0	0	0	0.130221554	3.62E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.450894927	0.034387228	0.169468222	0.005149731	0.002066468	0.000605381	0.005553556	7.77655E-05	0.654750377	1.82E-04	0.013452902	3.74E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073714058	0.005621758	0.027705324	0	0	0	0.000320764	4.4916E-06	0.10704114	2.97E-05	0.000325255	9.03E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.136627701	0.010419829	0.051351328	0	0	0	0.000662912	9.28264E-06	0.198398857	5.51E-05	0.000672194	1.87E-07
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.409748589	0.031249227	0.154003429	0.001979916	0.001674944	0.000490682	0.002542384	3.56006E-05	0.595001245	1.65E-04	0.006723526	1.87E-06
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.165295029	0.012606125	0.062125903	0.001905251	0.000129518	3.79428E-05	0.000171626	2.40325E-06	0.240027057	6.67E-05	0.00224674	6.24E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.14972258	0.011418502	0.05627302	0	0	0	2.19153E-05	3.06876E-07	0.217414102	6.04E-05	2.22222E-05	6.17E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.322539937	0.024598312	0.12122618	0.00275594	0.001462697	0.000428503	0.00219596	3.07497E-05	0.468364429	1.30E-04	0.00687385	1.91E-06
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084983372	0.006481205	0.03194088	0.000181989	0	0	0	0	0.123405458	3.43E-05	0.000181989	5.06E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.01934681	0.001475473	0.007271471	0	0.000137292	4.02204E-05	0.003562825	4.98896E-05	0.028093753	7.80E-06	0.003790227	1.05E-06
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.244280397	0.018629896	0.091812442	0.024339436	0	0	0.00114603	1.60477E-05	0.354722736	9.85E-05	0.025501514	7.08E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.061376996	0.004680879	0.023068457	0	4.12383E-05	1.20809E-05	0.002543581	3.56173E-05	0.089126333	2.48E-05	0.002632517	7.31E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078280939	0.005970048	0.02942178	0	0	0	0	0	0.113672767	3.16E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.236382709	0.018027584	0.088844107	0.003719786	0.001213772	0.00035558	0.002128404	2.98037E-05	0.3432544	9.53E-05	0.007447346	2.07E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084788239	0.006466323	0.03186754	0	0	0	0	0	0.123122102	3.42E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.101244756	0.00772137	0.038052699	0.003599763	0.001174608	0.000344107	0.001912804	2.67847E-05	0.147018824	4.08E-05	0.007058067	1.96E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000548544	0	0	0.011087659	0.000155259	0	0.00E+00	0.011791462	3.28E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094130399	0.007178798	0.035378778	0	0	0	0	0	0.136687974	3.80E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035567083	0.002712502	0.013367838	0.00382911	0.001388271	0.0004067	0.002002684	2.80433E-05	0.051647423	1.43E-05	0.007654809	2.13E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039147935	0.002985593	0.014713696	0.009669698	0.003975931	0.001164766	0.01216772	0.000170383	0.056847225	1.58E-05	0.027148498	7.54E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068753875	0.005243472	0.025841047	0	0	0	0	0	0.099838394	2.77E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102801892	0.007840124	0.038637946	0	0	0	0	0	0.149279962	4.15E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094623706	0.007216419	0.035564186	0	0	0	0	0	0.137404312	3.82E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.060211454	0.00459199	0.02263039	0	0	0	0	0	0.087433833	2.43E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057823263	0.004409856	0.021732792	0.003795615	0.001376128	0.000403143	0.001985166	2.77979E-05	0.083965911	2.33E-05	0.007587849	2.11E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.179778114	0.013710669	0.06756935	0.001828492	0	0	0	0	0.261058132	7.25E-05	0.001828492	5.08E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068558828	0.005228597	0.025767739	0	0	0	0.000320318	4.48535E-06	0.099555164	2.77E-05	0.000324803	9.02E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115022639	0.008772132	0.043231096	0.002345103	0.000850234	0.00024908	0	0	0.167025867	4.64E-05	0.003444417	9.57E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.056934434	0.00434207	0.021398727	0	0	0	0	0	0.082675231	2.30E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.493040667	0.037601447	0.185308639	0.005544811	0	0	0	0	0.715950752	1.99E-04	0.005544811	1.54E-06
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.042502861	0.003241455	0.01597464	0	0	0	3.02578E-06	4.23695E-08	0.061718956	1.71E-05	3.06815E-06	8.52E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.296748972	0.02263138	0.111532682	0.006926029	0.001931216	0.000565758	0	0	0.430913035	1.20E-04	0.009423004	2.62E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.293759453	0.022403386	0.110409076	0.006192355	0.001134025	0.000332218	0	0	0.426571915	1.18E-04	0.007658599	2.13E-06
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.197316445	0.015048219	0.074161107	0.011022906	0.003029633	0.000887544	0	0	0.28652577	7.96E-05	0.014940083	4.15E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159585148	0.012170664	0.059979853	3.78538E-05	0	0	0	0	0.231735665	6.44E-05	3.78538E-05	1.05E-08
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102953988	0.007851723	0.038695111	0.009420097	0.002732906	0.000800617	0	0	0.149500823	4.15E-05	0.01295362	3.60E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115748918	0.008827521	0.043504067	0.000523392	0	0	0.002007819	2.81151E-05	0.168080506	4.67E-05	0.002559326	7.11E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.048557538	0.003703211	0.018250282	0.011817957	0.003408273	0.000998468	0	0	0.070511031	1.96E-05	0.016224699	4.51E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073267949	0.005587736	0.027537655	0	0	0	0	0	0.10639334	2.96E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096598461	0.007367023	0.036306395	0.01333712	0.003982152	0.001166589	0.000159571	2.23444E-06	0.140271879	3.90E-05	0.018647665	5.18E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.003032423	0.000888361	0.010409469	0.000145762	0	0.00E+00	0.014476015	4.02E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.153692061	0.011721232	0.057764944	0.012986687	0.004304839	0.001261121	0	0	0.223178236	6.20E-05	0.018552647	5.15E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074514101	0.005682773	0.02800602	0	0	0	0	0	0.108202893	3.01E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.204511104	0.015596915	0.07686521	0.025224393	0.007446876	0.002181595	0	0	0.296973229	8.25E-05	0.034852864	9.68E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095852403	0.007310125	0.03602599	0.008969169	0.002731543	0.000800218	0	0	0.139188519	3.87E-05	0.01250093	3.47E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102392957	0.007808937	0.038484248	0.028048425	0.007210859	0.002112452	0	0	0.148686142	4.13E-05	0.037371737	1.04E-05
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.134947684	0.010291703	0.050719897	0	0	0	0	0	0.195959284	5.44E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.07427182	0.005664295	0.027914959	0.043641966	0.015525775	0.004548343	0	0	0.107851074	3.00E-05	0.063716084	1.77E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.740440705	0.05646926	0.278293594	0.081307394	0.030108892	0.008820531	0	0	1.075203559	2.99E-04	0.120236818	3.34E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.152297915	0.011614908	0.057240957	0.00568323	0.002452525	0.000718478	0	0	0.22115378	6.14E-05	0.008854234	2.46E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.091830507	0.007003398	0.034514366	0	0	0	0	0	0.133348271	3.70E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.4184709	0.108178821	0.533130285	0.150496426	0.050666173	0.014842876	0	0	2.059780006	5.72E-04	0.216005475	6.00E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.516510828	0.039391384	0.194129865	0.014468444	0.005852624	0.001714551	0	0	0.750032077	2.08E-04	0.022035619	6.12E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.17013718	0.012975409	0.063945819	0	0	0	0	0	0.247058407	6.86E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.397031224	0.030279345	0.149223625	0.02196054	0.0029221	0.000856042	5.01827E-05	7.027E-07	0.576534194	1.60E-04	0.025789567	7.16E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095824081	0.007307965	0.036015346	0.008497683	0.001760512	0.00051575	0	0	0.139147393	3.87E-05	0.010773945	2.99E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.216245326	0.016491818	0.081275501	0.01616823	0.003349662	0.000981298	0	0	0.314012645	8.72E-05	0.020499191	5.69E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.047998388	0.017430271	0.005106274	0.018009804	0.000252188	0	0.00E+00	0.088796925	2.47E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.306500273	0.023375057	0.115197695	0.030344046	0.006014128	0.001761865	0.010121796	0.000141734	0.445073024	1.24E-04	0.048383569	1.34E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.109885655	0.037623632	0.011022006	0.038606846	0.000540605	0	0.00E+00	0.197678744	5.49E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.226283472	0.017257371	0.085048324	0	0	0	0	0	0.328589167	9.13E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.027005101	0.002059528	0.010149829	0.003201547	0.001202199	0.000352189	0	0	0.039214458	1.09E-05	0.004755935	1.32E-06
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018834025	0.001436365	0.007078742	0.004616005	0.001434485	0.000420239	0	0	0.027349132	7.60E-06	0.006470729	1.80E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010872973	0.000829221	0.004086591	0.014997307	0.005782613	0.001694042	0	0	0.015788785	4.39E-06	0.022473962	6.24E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078570296	0.005992116	0.029530535	0	0	0	0	0	0.114092947	3.17E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03123504	0.002382121	0.011739646	0	0	0	0	0	0.045356808	1.26E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.04685079	0.003573047	0.017608803	0.035905287	0.010650864	0.003120217	0	0	0.06803264	1.89E-05	0.049676368	1.38E-05
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.498101876	0.037987437	0.187210887	0.010472715	0.007593917	0.002224671	0	0	0.7233002	2.01E-04	0.020291303	5.64E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.163744902	0.012487905	0.06154329	0	0	0	0	0	0.237776098	6.60E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.802032586	0.061166528	0.301442815	0.01821909	0.013210927	0.003870198	0	0	1.164641928	3.24E-04	0.035300215	9.81E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.00197214	0.000150404	0.000741226	0	0.000341797	0.000100131	0.000903957	1.2658E-05	0.00286377	7.95E-07	0.001358543	3.77E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.00182751	0.000861872	0.000252489	0.001702156	2.3835E-05	0	0.00E+00	0.004667862	1.30E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.000723532	1.01315E-05	0	0.00E+00	0.000733664	2.04E-07
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044104576	0.003363609	0.016576643	0.002911258	0.001099477	0.000322097	0	0	0.064044827	1.78E-05	0.004332832	1.20E-06
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.020670623	0.001576432	0.007769024	0.003393677	0.000465795	0.000136457	0.002550106	3.57087E-05	0.03001608	8.34E-06	0.006581744	1.83E-06
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035829339	0.002732503	0.013466406	0	0	0	3.0799E-05	4.31273E-07	0.052028248	1.45E-05	3.12303E-05	8.68E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.0050751	0.000387049	0.001907469	0.001985964	0.000330401	9.67925E-05	0.00164117	2.2981E-05	0.007369619	2.05E-06	0.004077309	1.13E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.004753719	6.65655E-05	0	0.00E+00	0.004820284	1.34E-06
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069395553	0.00529241	0.026082221	0	0	0	0	0	0.100770183	2.80E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.141858896	0.010818782	0.053317466	0.005632667	0.00189218	0.000554322	0	0	0.205995144	5.72E-05	0.008079169	2.24E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.219418504	0.016733819	0.082468135	0.007791788	0.002551191	0.000747383	0	0	0.318620457	8.85E-05	0.011090361	3.08E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.019642577	0.000275052	0	0.00E+00	0.019917628	5.53E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.020158766	0.001229053	0.000360056	0	0	0	0.00E+00	0.021747876	6.04E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.047745428	0.003641276	0.017945052	0.036233403	0.013909102	0.004074732	0.010619994	0.00014871	0.069331755	1.93E-05	0.064985941	1.81E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.888027497	0.067724877	0.333763881	0.065398642	0.02211688	0.006479236	0	0	1.289516255	3.58E-04	0.093994757	2.61E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.006070427	0.011230645	0.003290066	0	0	0	0.00E+00	0.020591139	5.72E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005491885	0.000418835	0.002064117	0.007478882	0.002218519	0.000649925	0	0	0.007974837	2.22E-06	0.010347326	2.87E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.010467078	0.005063075	0.00148325	0.014058356	0.000196857	0	0.00E+00	0.031268616	8.69E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.746583936	0.05693777	0.280602519	0.068721864	0.024698953	0.007235666	0	0	1.084124225	3.01E-04	0.100656483	2.80E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.007412829	0.003430167	0.001004882	0.003544215	4.96291E-05	0	0.00E+00	0.015441722	4.29E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.307819566	0.023475672	0.115693549	0.027820462	0.010117376	0.002963929	0	0	0.446988788	1.24E-04	0.040901767	1.14E-05
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156861363	0.011962937	0.058956122	5.71075E-05	0.000612575	0.000179457	0.000164275	2.30031E-06	0.227780422	6.33E-05	0.001015714	2.82E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.123432803	0.009413528	0.046392045	0.099039123	0.043348623	0.012699168	0.026306573	0.000368367	0.179238376	4.98E-05	0.181761854	5.05E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017280483	0.001317886	0.006494845	0	0	0	0	0	0.025093214	6.97E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.478375794	0.036483039	0.179796867	0.012766912	0.006321555	0.001851927	0.000723117	1.01257E-05	0.6946557	1.93E-04	0.021673638	6.02E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.130707149	0.009968301	0.049126097	0.007040931	0.002520835	0.00073849	0.001324823	1.85513E-05	0.189801547	5.27E-05	0.01164363	3.23E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159086143	0.012132608	0.059792302	0	0.001049876	0.000307566	0.000378631	5.3019E-06	0.231011053	6.42E-05	0.001741374	4.84E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.344115147	0.026243732	0.129335192	0.050287216	0.018787157	0.005503779	0.011002477	0.000154066	0.499694072	1.39E-04	0.085734695	2.38E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.321085357	0.02448738	0.120679478	0.058465359	0.020861549	0.006111481	0.008635071	0.000120915	0.466252215	1.30E-04	0.094194376	2.62E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069343231	0.005288419	0.026062556	0.013128261	0.002203647	0.000645568	0.002575517	3.60645E-05	0.100694206	2.80E-05	0.018589058	5.16E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.149362829	0.011391065	0.056137808	0.009259458	0.001557897	0.000456393	0	0	0.216891702	6.02E-05	0.011273747	3.13E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.717454487	0.05471623	0.269654256	0.025986719	0.010493899	0.003074233	0.003436044	4.81143E-05	1.041824974	2.89E-04	0.04303901	1.20E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.15641681	0.011929033	0.058789037	0.001027528	0.000205276	6.01365E-05	0	0	0.22713488	6.31E-05	0.00129294	3.59E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.113058458	0.008622335	0.042492862	0	0	0	0	0	0.164173654	4.56E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.276592933	0.021094192	0.103957064	0.002614602	0.000933359	0.000273432	0	0	0.401644189	1.12E-04	0.003821393	1.06E-06
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.070097792	0.005345966	0.026346156	0	0	0	0	0	0.101789914	2.83E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.086889114	0.006626545	0.032657151	0	0	0	0	0	0.126172811	3.50E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039047107	0.002977904	0.0146758	0	0	0	0	0	0.05670081	1.58E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.331230677	0.025261106	0.124492582	0.002624496	0.000903953	0.000264817	0.000217337	3.04333E-06	0.480984365	1.34E-04	0.004013646	1.11E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.3474969	0.02650164	0.130606219	0.00528846	0.001278246	0.000374468	0	0	0.50460476	1.40E-04	0.006941175	1.93E-06
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.082672889	0.006304998	0.031072489	0	0	0	0	0	0.120050375	3.33E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.143012787	0.010906783	0.053751154	0	0	0	0	0	0.207670725	5.77E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.278719487	0.076529244	0.022419575	0.094163941	0.001318562	0	0.00E+00	0.473150809	1.31E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.011870962	0.000166227	0	0.00E+00	0.012037189	3.34E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.110402099	0.008419749	0.041494473	0	0	0	0	0	0.160316321	4.45E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.488646704	0.113530736	0.559505762	0.036253959	0.010223217	0.002994936	0.009093802	0.000127339	2.161683202	6.00E-04	0.058693252	1.63E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171960567	0.013114468	0.064631136	0	0	0	0	0	0.249706172	6.94E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017061339	0.001301173	0.00641248	1.96716E-05	0	0	0	0	0.024774992	6.88E-06	1.96716E-05	5.46E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.029360819	0.002239185	0.011035222	0	0	0	0	0	0.042635226	1.18E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.496870376	0.037893517	0.186748029	0.005623641	0.002038892	0.000597302	0	0	0.721511923	2.00E-04	0.008259835	2.29E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.169247621	0.089171959	0.439460068	0.023936042	0.003365011	0.000985795	0	0	1.697879648	4.72E-04	0.028286847	7.86E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.051339094	0.003915345	0.019295726	5.64246E-05	0	0	0	0	0.074550165	2.07E-05	5.64246E-05	1.57E-08
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046737776	0.003564428	0.017566327	0.005544789	0.001340202	0.000392618	0.001933341	2.70723E-05	0.067868531	1.89E-05	0.009238022	2.57E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.009363176	0.000131111	0	0.00E+00	0.009494287	2.64E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.916380965	0.069887237	0.344420492	0.103029363	0.025646215	0.00751317	0	0	1.330688694	3.70E-04	0.136188748	3.78E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.005603429	7.84639E-05	0	0.00E+00	0.005681893	1.58E-06
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034932642	0.002664117	0.013129384	0.000917033	0.000616921	0.00018073	0	0	0.050726142	1.41E-05	0.001714683	4.76E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.452181656	0.034485359	0.169951837	0.013604481	0.003911047	0.001145758	0	0	0.656618853	1.82E-04	0.018661286	5.18E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.956437706	0.07294214	0.359475762	0.132838374	0.042966992	0.012587367	0	0	1.388855608	3.86E-04	0.188392733	5.23E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.107686746	0.008212664	0.040473911	0.007393982	0	0	0	0	0.156373321	4.34E-05	0.007393982	2.05E-06
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.025302563	0.001929685	0.009509932	0	0	0	0	0	0.03674218	1.02E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.559818321	0.118958596	0.586255514	0.018997147	0.006887554	0.002017739	0	0	2.26503243	6.29E-04	0.027902439	7.75E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.862762	0.065798019	0.32426788	0.008041549	0.004211309	0.001233721	0	0	1.252827899	3.48E-04	0.013486579	3.75E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010559786	0.000805336	0.003968881	0.001045437	0.000207203	6.07011E-05	0.000348724	4.88312E-06	0.015334003	4.26E-06	0.001666948	4.63E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.028094765	0.00214263	0.010559378	0	0	0	0	0	0.040796773	1.13E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026641703	0.002031813	0.010013246	0.003655123	0.001104326	0.000323517	0.001639734	2.29609E-05	0.038686763	1.07E-05	0.006745661	1.87E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.058396613	0.004453582	0.021948285	0.005065864	0.001937979	0.000567739	0.004582884	6.41734E-05	0.08479848	2.36E-05	0.012218639	3.39E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.2231048	0.017014952	0.083853624	0.004879459	0.000552838	0.000161956	0.002392531	3.35022E-05	0.323973377	9.00E-05	0.008020287	2.23E-06
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.186767358	0.014243699	0.070196248	0.00885876	0.001890584	0.000553855	0.001974947	2.76549E-05	0.271207305	7.53E-05	0.013305801	3.70E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151876871	0.011582797	0.057082707	0	0	0	0	0	0.220542375	6.13E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.254708694	0.019425204	0.095731903	0.001515082	0.00058854	0.000172415	0	0	0.3698658	1.03E-04	0.002276038	6.32E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.503193795	0.038375769	0.189124678	0.026683278	0.007199125	0.002109015	0	0	0.730694241	2.03E-04	0.035991418	1.00E-05
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.238184177	0.018164971	0.089521187	0.027748367	0.007347798	0.002152569	0	0	0.345870335	9.61E-05	0.037248734	1.03E-05
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172069929	0.013122809	0.06467224	0	0	0	0	0	0.249864978	6.94E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.090748449	0.006920875	0.034107676	9.97377E-05	0	0	0	0	0.131777	3.66E-05	9.97377E-05	2.77E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.629445351	0.048004267	0.236576147	0.076666177	0.02438805	0.007144585	0	0	0.914025765	2.54E-04	0.108198812	3.01E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.189105894	0.014422046	0.071075183	0	0	0	0	0	0.274603123	7.63E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156744794	0.011954046	0.058912309	0.001295992	0.000452469	0.000132553	0	0	0.227611149	6.32E-05	0.001881013	5.23E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.299969416	0.022876985	0.112743082	0.002571694	0.002244634	0.000657575	0	0	0.435589483	1.21E-04	0.005473903	1.52E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044092654	0.003362699	0.016572162	0.000705807	0	0	0	0	0.064027515	1.78E-05	0.000705807	1.96E-07
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.015190198	0.001158471	0.005709214	0.000501625	0	0	0	0	0.022057884	6.13E-06	0.000501625	1.39E-07
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.022807668	0.001739413	0.00857223	0	0	0	0	0	0.033119311	9.20E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001612715	0.000760572	0.000222813	0.001502094	2.10336E-05	0	0.00E+00	0.004119228	1.14E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000261318	0	0	0.000297721	4.16894E-06	0	0.00E+00	0.000563208	1.56E-07
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018230374	0.001390328	0.00685186	0	0	0	0	0	0.026472562	7.35E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005060834	0.000385961	0.001902107	0.001980381	0.000329473	9.65204E-05	0.001636557	2.29164E-05	0.007348903	2.04E-06	0.004065847	1.13E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098530975	0.007514405	0.037032728	0	0	0	0	0	0.143078108	3.97E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098448646	0.007508126	0.037001785	0	0	0	0	0	0.142958557	3.97E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.243870289	0.018598619	0.091658304	0.022888157	0.00962599	0.002819976	0.01867455	0.000261497	0.354127213	9.84E-05	0.05427017	1.51E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.137666831	0.010499077	0.051741884	0.007793136	0.002354548	0.000689775	0.002264407	3.17081E-05	0.199907793	5.55E-05	0.013133575	3.65E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.220675058	0.10000918	0.029298124	0.233237552	0.003265986	0	0.00E+00	0.5864859	1.63E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.305584434	0.138489818	0.040571194	0.322980612	0.004522644	0	0.00E+00	0.812148701	2.26E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.304374899	0.137941661	0.040410609	0.32170222	0.004504742	0	0.00E+00	0.808934132	2.25E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.361720827	0.157373413	0.046103226	0.315309454	0.004415226	0	0.00E+00	0.884922145	2.46E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.787198119	0.342485269	0.100332548	0.741090558	0.010377367	0	0.00E+00	1.981483861	5.50E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.284571085	0.112552704	0.032972804	0.24354842	0.003410368	0	0.00E+00	0.677055381	1.88E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.540048194	0.195798392	0.05735999	0.431526464	0.006042593	0	0.00E+00	1.230775633	3.42E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.467643552	0.169547564	0.049669696	0.35328933	0.004947051	0	0.00E+00	1.045097193	2.90E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.106299542	0.03853967	0.011290364	0.050963302	0.000713631	0	0.00E+00	0.207806509	5.77E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.4242538	0.153816294	0.045061152	0.184909499	0.002589257	0	0.00E+00	0.810630003	2.25E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.176871273	0.064125964	0.01878598	0.077088711	0.00107946	0	0.00E+00	0.337951388	9.39E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.079243168	0.028730186	0.008416633	0.034537851	0.000483628	0	0.00E+00	0.151411466	4.21E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.030417802	0.000425935	0	0.00E+00	0.030843738	8.57E-06
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.025351886	0.000354998	0	0.00E+00	0.025706884	7.14E-06
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018405992	0.001403722	0.006917866	0	0	0	0.011504507	0.000161096	0.02672758	7.42E-06	0.011665602	3.24E-06
																			87.89520192	1.02E-03		

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	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	10.75597002	0.820297515	4.042616148	0.946668903	0.388931993	0.113939318	0.649759292	0.009098471	15.61888368	1.81E-04	2.108397977	2.44E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.01000075	1.06846419	5.265639004	1.734334017	0.461898268	0.135315106	0.795921677	0.011145158	20.34410394	2.35E-04	3.138614226	3.63E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.540148593	0.193722888	0.954711263	0.245476609	0.069107421	0.020245319	0.055085244	0.000771349	3.688582744	4.27E-05	0.390685943	4.52E-06
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	21.79191434	1.6619471	8.190460243	2.051334405	0.510621066	0.149588661	0.069850826	0.000978109	31.64432169	3.66E-04	2.782373068	3.22E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	42.77641854	3.262317556	16.07745652	5.519611864	1.518732689	0.444919344	2.630680846	0.036836985	62.11619261	7.19E-04	10.15078173	1.17E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	32.85906692	2.505976763	12.35003391	2.487399981	0.58348302	0.170933887	0	0	47.71507759	5.52E-04	3.241816888	3.75E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.506946689	0.191190765	0.942232374	0	0.052346767	0.015335213	0	0	3.640369828	4.21E-05	0.06768198	7.83E-07
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.090203077	0.001894017	0.000554861	0	0	0	0.00E+00	0.092651955	1.07E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.07760021	1.37867719	6.794440519	2.898265156	0.264523203	0.077493222	0.635339744	0.008896556	26.25071792	3.04E-04	3.884517882	4.50E-05
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.258413789	0.324765339	1.600518811	0.394345715	0.071931628	0.021072683	0.097395361	0.001363811	6.18369794	7.16E-05	0.586109198	6.78E-06
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	43.27344923	3.300223299	16.2642648	3.006893393	0.884314196	0.259063688	1.460975574	0.020457797	62.83793733	7.27E-04	5.631704649	6.52E-05
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.376971112	0.562600217	2.772624178	1.285840329	0.358198808	0.104935898	0.220143227	0.003082629	10.71219551	1.24E-04	1.972200892	2.28E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.09780016	0.998895767	4.922789699	1.937813998	0.542794479	0.159014003	0.716180984	0.010028563	19.01948562	2.20E-04	3.365832028	3.90E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.645778449	0.354307469	1.746109272	0.324889029	0.065174312	0.019093098	0.118347923	0.001657206	6.74619519	7.81E-05	0.529161569	6.12E-06
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.117826911	0.221709953	0.064950895	0.667393525	0.0093454	0	0.00E+00	2.081226684	2.41E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.461871158	0.264017499	1.301139388	0.199753377	0.037761608	0.011062427	0.01816561	0.00025437	5.027028045	5.82E-05	0.266997392	3.09E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.86213321	1.438509123	7.089306138	1.748905552	0.604146857	0.176987448	0	0	27.38994847	3.17E-04	2.530039857	2.93E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.343976989	0.026233196	0.129283266	0	0.042734415	0.012519233	0	0	0.499493451	5.78E-06	0.055253648	6.40E-07
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.892651955	0.220606343	1.087199154	0.024589849	0.00618996	0.001813376	0.010067984	0.00014098	4.200457451	4.86E-05	0.042802149	4.95E-07
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.692144851	0.281579183	1.38768743	0.008094256	0	0	0	0	5.361411463	6.21E-05	0.008094256	9.37E-08
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.409234968	0.18373884	0.905507562	0.02172389	0.00699648	0.002049649	0.008223877	0.000115158	3.49848137	4.05E-05	0.039109054	4.53E-07
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.543033693	0.270207311	1.331644212	0.000406769	0	0	0.000285026	3.99117E-06	5.144885215	5.95E-05	0.000695787	8.05E-09
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.468970027	0.112030106	0.552110311	0	0	0	0	0	2.133110444	2.47E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.309619699	0.328670526	1.61976448	0.018828377	0.019113821	0.005599477	0.018382069	0.000257401	6.258054705	7.24E-05	0.062181145	7.20E-07
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.89677288	0.068391839	0.337050821	0	0	0	0	0	1.302215539	1.51E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.508949273	0.343872275	1.694682219	0.051497311	0.020664685	0.006053809	0.055535556	0.000777655	6.547503768	7.58E-05	0.134529016	1.56E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.737140576	0.056217578	0.277053245	0	0	0	0.003207637	4.4916E-05	1.070411399	1.24E-05	0.003252553	3.76E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.366277005	0.104198285	0.513513284	0	0	0	0.006629115	9.28264E-05	1.983988574	2.30E-05	0.006721942	7.78E-08
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.097485894	0.312492271	1.540034289	0.019799162	0.016749436	0.00490682	0.025423838	0.000356006	5.950012454	6.89E-05	0.067235262	7.78E-07
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.652950287	0.126061249	0.621259032	0.019052507	0.00129518	0.000379428	0.001716256	2.40325E-05	2.400270568	2.78E-05	0.022467403	2.60E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.4972258	0.114185015	0.562730203	0	0	0	0.000219153	3.06876E-06	2.174141018	2.52E-05	0.000222222	2.57E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.225399365	0.245983122	1.212261798	0.027559396	0.014626972	0.004285035	0.021959601	0.000307497	4.683644286	5.42E-05	0.0687385	7.96E-07
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.849833722	0.064812052	0.319408805	0.001819885	0	0	0	0	1.234054579	1.43E-05	0.001819885	2.11E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.193468095	0.014754727	0.07271471	0	0.001372923	0.000402204	0.03562825	0.000498896	0.280937532	3.25E-06	0.037902273	4.39E-07
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.442803971	0.18629896	0.918124424	0.243394362	0	0	0.011460297	0.000160477	3.547227355	4.11E-05	0.255015136	2.95E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.613769963	0.046808793	0.230684574	0	0.000412383	0.000120809	0.025435805	0.000356173	0.89126333	1.03E-05	0.026325171	3.05E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.782809385	0.059700482	0.294217802	0	0	0	0	0	1.13672767	1.32E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.363827086	0.180275836	0.888441073	0.037197862	0.012137719	0.003555798	0.021284045	0.000298037	3.432543995	3.97E-05	0.07447346	8.62E-07
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.847882386	0.064663235	0.318675398	0	0	0	0	0	1.231221019	1.43E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.012447559	0.077213698	0.380526986	0.03599763	0.011746082	0.003441066	0.01912804	0.000267847	1.470188242	1.70E-05	0.070580665	8.17E-07
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.005485442	0	0	0.110876591	0.001552586	0	0.00E+00	0.117914619	1.36E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.941303989	0.071787976	0.353787775	0	0	0	0	0	1.366879741	1.58E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.355670831	0.02712502	0.13367838	0.038291095	0.013882715	0.004067002	0.020026844	0.000280433	0.516474231	5.98E-06	0.076548088	8.86E-07
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.391479354	0.029855935	0.147136963	0.09669698	0.03975931	0.011647663	0.121677204	0.001703826	0.568472252	6.58E-06	0.271484982	3.14E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.687538749	0.052434725	0.258410468	0	0	0	0	0	0.998383942	1.16E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.028018919	0.078401238	0.386379459	0	0	0	0	0	1.492799616	1.73E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.94623706	0.072164194	0.355641863	0	0	0	0	0	1.374043117	1.59E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.602114537	0.045919899	0.226303899	0	0	0	0	0	0.874338335	1.01E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.578232631	0.04409856	0.217327918	0.037956147	0.013761277	0.004031426	0.019851661	0.000277979	0.83965911	9.72E-06	0.07587849	8.78E-07
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.797781137	0.137106686	0.675693502	0.018284917	0	0	0	0	2.610581325	3.02E-05	0.018284917	2.12E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.68558828	0.052285973	0.257677387	0	0	0	0.003203176	4.48535E-05	0.995551641	1.15E-05	0.003248029	3.76E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.150226386	0.087721316	0.432310963	0.023451028	0.00850234	0.002490798	0	0	1.670258665	1.93E-05	0.034444166	3.99E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.569344344	0.0434207	0.213987268	0	0	0	0	0	0.826752312	9.57E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.930406668	0.376014467	1.853086386	0.05544811	0	0	0	0	7.159507522	8.29E-05	0.05544811	6.42E-07
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.425028612	0.032414549	0.159746404	0	0	0	3.02578E-05	4.23695E-07	0.617189564	7.14E-06	3.06815E-05	3.55E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.967489724	0.2263138	1.115326824	0.069260293	0.019312164	0.005657582	0	0	4.309130348	4.99E-05	0.094230039	1.09E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.937594531	0.224033861	1.104090758	0.061923554	0.011340255	0.003322177	0	0	4.26571915	4.94E-05	0.076585986	8.86E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.973164446	0.150482187	0.741611071	0.110229057	0.030296334	0.008875443	0	0	2.865257704	3.32E-05	0.149400834	1.73E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.59585148	0.121706643	0.599798526	0.000378538	0	0	0	0	2.317356649	2.68E-05	0.000378538	4.38E-09
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.029539885	0.078517233	0.386951112	0.094200969	0.027329064	0.008006168	0	0	1.49500823	1.73E-05	0.129536201	1.50E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.157489181	0.088275209	0.435040675	0.005233924	0	0	0.020078185	0.000281151	1.680805065	1.95E-05	0.025593261	2.96E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.485575375	0.037032111	0.182502819	0.118179571	0.03408273	0.009984684	0	0	0.705110305	8.16E-06	0.162246985	1.88E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.732679494	0.055877356	0.275376554	0	0	0	0	0	1.063933404	1.23E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.96598461	0.073670229	0.363063952	0.133371201	0.039821515	0.011665886	0.001595708	2.23444E-05	1.402718791	1.62E-05	0.186476654	2.16E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.030324227	0.008883614	0.104094693	0.001457621	0	0.00E+00	0.144760155	1.68E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.536920608	0.117212316	0.577649441	0.129866872	0.04304839	0.012611213	0	0	2.231782365	2.58E-05	0.185526475	2.15E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.745141006	0.056827726	0.280060195	0	0	0	0	0	1.082028927	1.25E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.045111039	0.15596915	0.768652097	0.252243929	0.074468763	0.021815948	0	0	2.969732286	3.44E-05	0.34852864	4.03E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.958524031	0.073101253	0.360259904	0.089691692	0.027315434	0.008002175	0	0	1.391885188	1.61E-05	0.125009302	1.45E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.023929571	0.078089366	0.384842484	0.280484251	0.07210859	0.021124525	0	0	1.486861421	1.72E-05	0.373717366	4.33E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.349476843	0.102917031	0.507198967	0	0	0	0	0	1.959592841	2.27E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.742718198	0.056642952	0.279149586	0.436419664	0.155257747	0.045483432	0	0	1.078510736	1.25E-05	0.637160843	7.37E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.404407052	0.564692603	2.782935938	0.813073943	0.301088924	0.088205309	0	0	10.75203559	1.24E-04	1.202368176	1.39E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.522979154	0.116149079	0.572409565	0.056832305	0.024525251	0.007184779	0	0	2.211537799	2.56E-05	0.088542335	1.02E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.91830507	0.070033978	0.345143664	0	0	0	0	0	1.333482711	1.54E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.184709	1.081788209	5.331302852	1.504964261	0.506661735	0.148428758	0	0	20.59780006	2.38E-04	2.160054754	2.50E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.165108277	0.393913843	1.941298655	0.144684444	0.058526235	0.017145515	0	0	7.500320775	8.68E-05	0.220356194	2.55E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.701371795	0.129754086	0.639458187	0	0	0	0	0	2.470584068	2.86E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.970312237	0.302793449	1.492236249	0.219605402	0.029220997	0.008560418	0.000501827	7.027E-06	5.765341936	6.67E-05	0.257895672	2.98E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.958240815	0.073079653	0.360153458	0.084976831	0.017605124	0.005157498	0	0	1.391473926	1.61E-05	0.107739452	1.25E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.162453262	0.164918183	0.812755006	0.161682301	0.033496624	0.009812982	0	0	3.140126451	3.63E-05	0.204991907	2.37E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.479983876	0.174302714	0.051062738	0.180098045	0.002521883	0	0.00E+00	0.887969255	1.03E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.065002726	0.23375057	1.151976948	0.303440459	0.060141282	0.01761865	0.101217964	0.001417338	4.450730243	5.15E-05	0.483835694	5.60E-06
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.098856553	0.376236315	0.110220064	0.386068455	0.005406052	0	0.00E+00	1.97678744	2.29E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.262834724	0.172573715	0.850483237	0	0	0	0	0	3.285891675	3.80E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.008000002	0.008000002	0.008000002

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.270051009	0.020595276	0.101498291	0.032015468	0.012021992	0.003521895	0	0	0.392144576	4.54E-06	0.047559355	5.50E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.18834025	0.014363655	0.070787417	0.046160053	0.014344853	0.004202387	0	0	0.273491322	3.17E-06	0.064707293	7.49E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.108729728	0.008292207	0.040865915	0.149973069	0.057826131	0.016940416	0	0	0.157887849	1.83E-06	0.224739617	2.60E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.785702961	0.059921159	0.295305349	0	0	0	0	0	1.140929468	1.32E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.312350404	0.023821214	0.117396458	0	0	0	0	0	0.453568076	5.25E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.468507896	0.03573047	0.176088031	0.359052871	0.106508638	0.031202169	0	0	0.680326397	7.87E-06	0.496763678	5.75E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.981018763	0.379874368	1.87210887	0.104727146	0.075939174	0.022246711	0	0	7.233002001	8.37E-05	0.202913031	2.35E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.637449023	0.124879054	0.615432904	0	0	0	0	0	2.377760981	2.75E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.020325857	0.611665276	3.014428151	0.182190902	0.132109268	0.038701984	0	0	11.64641928	1.35E-04	0.353002154	4.09E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019721401	0.001504041	0.007412261	0	0.003417971	0.00100131	0.009039574	0.00012658	0.028637703	3.31E-07	0.013585434	1.57E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.0182751	0.008618718	0.002524891	0.01702156	0.00023835	0	0.00E+00	0.04667862	5.40E-07
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.007235325	0.000101315	0	0.00E+00	0.00733664	8.49E-08
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.441045761	0.033636087	0.165766427	0.029112584	0.010994769	0.003220965	0	0	0.640448275	7.41E-06	0.043328318	5.01E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.20670623	0.015764325	0.077690245	0.033936768	0.004657951	0.001364567	0.025501064	0.000357087	0.3001608	3.47E-06	0.065817438	7.62E-07
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.358293386	0.027325027	0.134664063	0	0	0	0.00030799	4.31273E-06	0.520282477	6.02E-06	0.000312303	3.61E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050750999	0.003870494	0.019074691	0.019859639	0.003304014	0.000967925	0.016411698	0.00022981	0.073696185	8.53E-07	0.040773086	4.72E-07
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.047537188	0.000665655	0	0.00E+00	0.048202844	5.58E-07
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.693955528	0.052924096	0.260822206	0	0	0	0	0	1.00770183	1.17E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.418588961	0.108187825	0.533174658	0.056326674	0.018921798	0.005543223	0	0	2.059951444	2.38E-05	0.080791694	9.35E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.194185036	0.167338188	0.824681348	0.077917875	0.025511912	0.007473826	0	0	3.186204573	3.69E-05	0.110903614	1.28E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.196425766	0.002750517	0	0.00E+00	0.199176283	2.31E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.201587664	0.012290529	0.003600564	0	0	0	0.00E+00	0.217478756	2.52E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.477454278	0.03641276	0.179450516	0.362334028	0.139091024	0.04074732	0.106199938	0.0014871	0.693317555	8.02E-06	0.649859411	7.52E-06
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.88027497	0.677248772	3.337638811	0.653986417	0.221168796	0.06479236	0	0	12.89516255	1.49E-04	0.939947573	1.09E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.060704271	0.112306455	0.032900664	0	0	0	0.00E+00	0.20591139	2.38E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.054918848	0.004188353	0.020641172	0.074788822	0.022185188	0.006499247	0	0	0.079748372	9.23E-07	0.103473258	1.20E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.10467078	0.050630754	0.0148325	0.140583563	0.001968568	0	0.00E+00	0.312686164	3.62E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.465839364	0.569377701	2.806025185	0.687218643	0.246989531	0.072356657	0	0	10.84124225	1.25E-04	1.006564832	1.17E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.074128287	0.034301669	0.010048823	0.035442153	0.000496291	0	0.00E+00	0.154417222	1.79E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.078195663	0.234756721	1.156935494	0.27820462	0.101173759	0.029639292	0	0	4.469887878	5.17E-05	0.409017671	4.73E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.568613634	0.119629365	0.58956122	0.000571075	0.006125752	0.001794566	0.001642748	2.30031E-05	2.277804219	2.64E-05	0.010157144	1.18E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.234328031	0.094135277	0.463920448	0.990391234	0.433486233	0.126991677	0.263065733	0.003683666	1.792383756	2.07E-05	1.817618542	2.10E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172804834	0.013178856	0.064948453	0	0	0	0	0	0.250932142	2.90E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.783757942	0.364830391	1.797968669	0.12766912	0.063215554	0.018519271	0.007231172	0.000101257	6.946557003	8.04E-05	0.216736375	2.51E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.307071488	0.099683012	0.491260973	0.070409313	0.025208351	0.007384896	0.013248228	0.000185513	1.898015473	2.20E-05	0.116436302	1.35E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.590861431	0.12132608	0.597923023	0	0.010498757	0.003075657	0.003786309	5.3019E-05	2.310110533	2.67E-05	0.017413742	2.02E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.44115147	0.262437325	1.293351922	0.502872158	0.187871567	0.055037792	0.110024771	0.001540659	4.996940717	5.78E-05	0.857346947	9.92E-06
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.21085357	0.244873796	1.206794781	0.584653589	0.208615489	0.061114814	0.086350711	0.001209155	4.662522147	5.40E-05	0.941943758	1.09E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.693432312	0.052884194	0.260625555	0.13128261	0.02203647	0.00645568	0.025755172	0.000360645	1.006942061	1.17E-05	0.185890578	2.15E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.493628286	0.113910653	0.561378083	0.092594577	0.015578966	0.004563926	0	0	2.168917022	2.51E-05	0.112737469	1.30E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.174544871	0.547162303	2.696542561	0.259867188	0.104938993	0.030742334	0.034360438	0.000481143	10.41824974	1.21E-04	0.430390096	4.98E-06
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.564168096	0.119290329	0.587890371	0.010275278	0.002052758	0.000601365	0	0	2.271348796	2.63E-05	0.012929401	1.50E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.130584576	0.086223345	0.424928617	0	0	0	0	0	1.641736538	1.90E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.765929334	0.210941919	1.039570636	0.026146024	0.009333593	0.002734317	0	0	4.016441889	4.65E-05	0.038213934	4.42E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.700977925	0.053459655	0.263461563	0	0	0	0	0	1.017899144	1.18E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.868891143	0.066265455	0.326571509	0	0	0	0	0	1.261728107	1.46E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.390471066	0.029779039	0.146757999	0	0	0	0	0	0.567008104	6.56E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.312306765	0.252611062	1.244925822	0.026244957	0.009039535	0.002648171	0.002173366	3.04333E-05	4.809843649	5.57E-05	0.040136462	4.65E-07
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.474969003	0.265016399	1.306062194	0.052884604	0.012782465	0.003744679	0	0	5.046047596	5.84E-05	0.069411747	8.03E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.826728887	0.063049976	0.310724885	0	0	0	0	0	1.200503748	1.39E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.430127874	0.109067833	0.537511543	0	0	0	0	0	2.076707249	2.40E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	2.787194867	0.765292439	0.224195747	0.941639414	0.013185619	0	0.00E+00	4.731508087	5.48E-05
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.118709617	0.001662271	0	0.00E+00	0.120371888	1.39E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.104020988	0.084197489	0.41494473	0	0	0	0	0	1.603163207	1.86E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.88646704	1.135307359	5.595057622	0.362539589	0.102232168	0.029949358	0.090938015	0.00127339	21.61683202	2.50E-04	0.586932521	6.79E-06
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.719605671	0.131144681	0.646311364	0	0	0	0	0	2.497061716	2.89E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.170613392	0.013011727	0.064124802	0.000196716	0	0	0	0	0.247749921	2.87E-06	0.000196716	2.28E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.29360819	0.02239185	0.110352224	0	0	0	0	0	0.426352264	4.93E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.96870376	0.378935172	1.867480294	0.056236412	0.020388919	0.005973023	0	0	7.215119226	8.35E-05	0.082598354	9.56E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	11.69247621	0.89171959	4.394600677	0.239360419	0.033650108	0.009857945	0	0	16.97879648	1.97E-04	0.282868473	3.27E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.513390942	0.039153448	0.192957261	0.000564246	0	0	0	0	0.745501651	8.63E-06	0.000564246	6.53E-09
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.467377758	0.035644281	0.175663271	0.055447888	0.013402023	0.003926181	0.019333411	0.000270723	0.678685309	7.86E-06	0.092380225	1.07E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.093631762	0.00131111	0	0.00E+00	0.094942872	1.10E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.163809648	0.698872372	3.44420492	1.030293626	0.256462148	0.075131701	0	0	13.30688694	1.54E-04	1.361887475	1.58E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.056034288	0.000784639	0	0.00E+00	0.056818926	6.58E-07
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.349326415	0.026641167	0.13129384	0.009170326	0.006169207	0.001807296	0	0	0.507261422	5.87E-06	0.017146828	1.98E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.521816564	0.344853591	1.699518372	0.136044806	0.039110469	0.011457582	0	0	6.566188527	7.60E-05	0.186612857	2.16E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.564377061	0.729421402	3.594757617	1.328383742	0.429669916	0.12587367	0	0	13.88855608	1.61E-04	1.883927327	2.18E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.076867458	0.082126642	0.404739114	0.073939822	0	0	0	0	1.563733214	1.81E-05	0.073939822	8.56E-07
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.253025626	0.019296846	0.095099324	0	0	0	0	0	0.367421796	4.25E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	15.59818321	1.18958596	5.862555138	0.18997147	0.068875535	0.020177387	0	0	22.6503243	2.62E-04	0.279024393	3.23E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.627619996	0.657980194	3.242678796	0.080415487	0.042113093	0.012337214	0	0	12.52827899	1.45E-04	0.134865794	1.56E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.105597864	0.008053357	0.039688808	0.010454367	0.002072034	0.000607011	0.00348724	4.88312E-05	0.15334003	1.77E-06	0.016669485	1.93E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.280947653	0.021426302	0.105593779	0	0	0	0	0	0.407967734	4.72E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.26641703	0.020318133	0.100132465	0.036551225	0.01104326	0.003235171	0.016397341	0.000229609	0.386867628	4.48E-06	0.067456607	7.81E-07
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.58396613	0.044535822	0.219482846	0.050658636	0.019379789	0.005677394	0.045828837	0.000641734	0.847984798	9.81E-06	0.12218639	1.41E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.231048004	0.17014952	0.838536243	0.048794587	0.005528385	0.001619564	0.023925314	0.000335022	3.239733767	3.75E-05	0.080202873	9.28E-07
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.008000002

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.86767358	0.14243699	0.701962478	0.088587603	0.018905843	0.005538549	0.019749471	0.000276549	2.712073048	3.14E-05	0.133058014	1.54E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.518768707	0.115827972	0.570827075	0	0	0	0	0	2.205423754	2.55E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.547086935	0.194252037	0.957319029	0.015150825	0.005885402	0.001724154	0	0	3.698658001	4.28E-05	0.02276038	2.63E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.031937951	0.383757689	1.891246775	0.266832785	0.071991246	0.021090148	0	0	7.306942415	8.46E-05	0.359914179	4.17E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.381841771	0.181649715	0.895211867	0.277483673	0.073477976	0.021525692	0	0	3.458703354	4.00E-05	0.372487342	4.31E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.720699292	0.131228085	0.6467224	0	0	0	0	0	2.498649777	2.89E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.907484488	0.069208753	0.341076764	0.000997377	0	0	0	0	1.317770004	1.53E-05	0.000997377	1.15E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	6.294453514	0.480042671	2.365761467	0.766661769	0.2438805	0.071445853	0	0	9.140257652	1.06E-04	1.081988122	1.25E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.891058941	0.144220461	0.710751833	0	0	0	0	0	2.746031235	3.18E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.567447936	0.119540464	0.589123094	0.01295992	0.004524687	0.001325527	0	0	2.276111494	2.63E-05	0.018810133	2.18E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.999694164	0.228769852	1.127430817	0.025716939	0.022446336	0.006575752	0	0	4.355894833	5.04E-05	0.054739026	6.34E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.440926539	0.033626994	0.165721617	0.007058068	0	0	0	0	0.64027515	7.41E-06	0.007058068	8.17E-08
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151901981	0.011584712	0.057092145	0.005016247	0	0	0	0	0.220578838	2.55E-06	0.005016247	5.81E-08
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.22807668	0.017394129	0.085722298	0	0	0	0	0	0.331193108	3.83E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.01612715	0.007605724	0.00222813	0.015020944	0.000210336	0	0.00E+00	0.041192284	4.77E-07
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.00261318	0	0	0.002977215	4.16894E-05	0	0.00E+00	0.005632084	6.52E-08
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.182303737	0.013903284	0.068518602	0	0	0	0	0	0.264725623	3.06E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.05060834	0.003859614	0.019021073	0.019803814	0.003294726	0.000965204	0.016365565	0.000229164	0.073489028	8.51E-07	0.040658474	4.71E-07
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.985309751	0.075144049	0.370327279	0	0	0	0	0	1.430781079	1.66E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.984486463	0.075081262	0.370017848	0	0	0	0	0	1.429585573	1.65E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.438702893	0.185986194	0.91658304	0.228881569	0.096259902	0.028199757	0.186745501	0.002614966	3.541272127	4.10E-05	0.542701695	6.28E-06
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.376668313	0.104990772	0.517418842	0.077931361	0.023545484	0.006897752	0.02264407	0.000317081	1.999077927	2.31E-05	0.131335748	1.52E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.307757016	0.023470902	0.11567004	3.972151047	3.220295586	0.943399593	3.933779737	0.055084061	0.446897957	5.17E-06	12.12471002	1.40E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.729013828	0.284390973	1.401544583	5.729708141	4.59786195	1.346963648	5.447384335	0.076278813	5.414949384	6.27E-05	17.19819689	1.99E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.404044028	0.335871741	1.655253731	5.935310529	4.745193123	1.390124956	5.458988194	0.0764413	6.3951695	7.40E-05	17.6060581	2.04E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.626295632	0.657879192	3.242181036	6.004565727	4.642515682	1.360045153	5.335035954	0.074705618	12.52635586	1.45E-04	17.41686813	2.02E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	33.48409761	2.553644349	12.58495082	14.48444539	10.73120509	3.143753186	12.2691659	0.171803082	48.62269278	5.63E-04	40.80037264	4.72E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.53978025	1.108867502	5.464755883	5.07053933	3.582927742	1.049634259	4.0320794	0.056460535	21.11340364	2.44E-04	13.79164127	1.60E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.17652233	2.072600955	10.21425755	9.270827337	6.396080805	1.87375968	7.084879941	0.099208391	39.46338084	4.57E-04	24.72475615	2.86E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.39169792	2.08901119	10.295131	8.573465125	5.764617161	1.68876966	6.202945348	0.086858808	39.77584011	4.60E-04	22.3166561	2.58E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.753942444	1.117650442	0.327420556	0.806146779	0.011288339	0	0.00E+00	4.01644856	4.65E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	19.22931504	1.466512022	7.227310913	8.909329809	6.152651766	1.802446084	3.180443388	0.044535218	27.92313798	3.23E-04	20.08940626	2.33E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.386696583	0.639606317	3.152128071	3.714296735	2.565038544	0.751439193	1.325925827	0.018566718	12.17843097	1.41E-04	8.375267017	9.69E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.950918022	0.775715017	0.227249087	0.511160197	0.007157691	0	0.00E+00	2.472200013	2.86E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.418741111	0.404847009	0.118601692	0.644857407	0.009029831	0	0.00E+00	1.596077049	1.85E-05
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.814338229	0.463955226	0.135917701	0.659149029	0.009229954	0	0.00E+00	2.082590139	2.41E-05
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.263957813	0.191399641	0.056071357	0.299117175	0.004188488	0	0.00E+00	0.814734473	9.43E-06
																			1059.615034	1.23E-02		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.84E-04	4.84E-04	0	0				
PH2	PH2	0.00E+00	3.41E-04	0	0				
IN01	SEGMENT01	1.20E-04	1.81E-04	2.88E-04	4.34E-04	1.65E-05	2.44E-05	3.95E-05	5.86E-05
IN02	SEGMENT02	1.55E-04	2.35E-04	3.72E-04	5.65E-04	2.51E-05	3.63E-05	6.03E-05	8.72E-05
IN03	SEGMENT03	3.31E-04	4.27E-05	7.95E-04	1.02E-03	2.96E-05	4.52E-06	7.09E-05	1.09E-04
IN05	SEGMENT05	2.48E-04	3.66E-04	5.95E-04	8.79E-04	1.70E-05	3.22E-05	4.08E-05	7.73E-05
IN06	SEGMENT06	4.59E-04	7.19E-04	1.10E-03	1.73E-03	8.11E-05	1.17E-04	1.95E-04	2.82E-04
IN08	SEGMENT08	3.76E-04	5.52E-04	9.03E-04	1.33E-03	2.12E-05	3.75E-05	5.09E-05	9.01E-05
IN11	SEGMENT11	0.00E+00	4.21E-05	0.00E+00	1.01E-04	8.84E-07	7.83E-07	2.12E-06	1.88E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-07	1.07E-06	1.35E-06	2.57E-06
IN14	SEGMENT14	2.55E-04	3.04E-04	6.12E-04	7.29E-04	2.71E-05	4.50E-05	6.51E-05	1.08E-04
IN18	SEGMENT18	0.00E+00	7.16E-05	0.00E+00	1.72E-04	0.00E+00	6.78E-06	0.00E+00	1.63E-05
IN19	SEGMENT19	2.66E-04	7.27E-04	6.39E-04	1.75E-03	5.05E-06	6.52E-05	1.21E-05	1.56E-04
IN21	SEGMENT21	2.16E-05	1.24E-04	5.20E-05	2.98E-04	7.63E-07	2.28E-05	1.83E-06	5.48E-05
IN24	SEGMENT24	4.51E-05	2.20E-04	1.08E-04	5.28E-04	6.41E-06	3.90E-05	1.54E-05	9.35E-05
IN29	SEGMENT29	1.69E-05	7.81E-05	4.07E-05	1.87E-04	0.00E+00	6.12E-06	0.00E+00	1.47E-05
IN30	SEGMENT30	7.10E-05	0.00E+00	1.70E-04	0.00E+00	0.00E+00	2.41E-05	0.00E+00	5.78E-05
IN31	SEGMENT31	2.88E-05	5.82E-05	6.90E-05	1.40E-04	1.76E-06	3.09E-06	4.24E-06	7.42E-06
SF09	SEGMENT09	9.82E-05	3.17E-04	2.36E-04	7.61E-04	1.80E-05	2.93E-05	4.31E-05	7.03E-05
SF10	SEGMENT10	0.00E+00	5.78E-06	0.00E+00	1.39E-05	4.14E-07	6.40E-07	9.95E-07	1.53E-06
SF104	SEGMENT104	3.03E-05	4.86E-05	7.27E-05	1.17E-04	3.16E-07	4.95E-07	7.59E-07	1.19E-06
SF106	SEGMENT106	5.20E-05	6.21E-05	1.25E-04	1.49E-04	1.14E-07	9.37E-08	2.73E-07	2.25E-07
SF107	SEGMENT107	2.44E-05	4.05E-05	5.85E-05	9.72E-05	2.65E-07	4.53E-07	6.36E-07	1.09E-06
SF108	SEGMENT108	5.67E-05	5.95E-05	1.36E-04	1.43E-04	3.69E-08	8.05E-09	8.85E-08	1.93E-08
SF109	SEGMENT109	1.82E-05	2.47E-05	4.37E-05	5.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.64E-05	7.24E-05	1.11E-04	1.74E-04	5.00E-07	7.20E-07	1.20E-06	1.73E-06
SF111	SEGMENT111	1.29E-05	1.51E-05	3.10E-05	3.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.57E-05	7.58E-05	1.10E-04	1.82E-04	6.76E-07	1.56E-06	1.62E-06	3.74E-06
SF113	SEGMENT113	1.01E-05	1.24E-05	2.43E-05	2.97E-05	4.94E-08	3.76E-08	1.19E-07	9.03E-08
SF114	SEGMENT114	1.66E-05	2.30E-05	3.98E-05	5.51E-05	7.53E-08	7.78E-08	1.81E-07	1.87E-07
SF115	SEGMENT115	4.04E-05	6.89E-05	9.69E-05	1.65E-04	4.51E-07	7.78E-07	1.08E-06	1.87E-06
SF116	SEGMENT116	1.90E-05	2.78E-05	4.56E-05	6.67E-05	2.45E-07	2.60E-07	5.87E-07	6.24E-07
SF117	SEGMENT117	2.10E-05	2.52E-05	5.04E-05	6.04E-05	2.17E-08	2.57E-09	5.20E-08	6.17E-09
SF118	SEGMENT118	3.37E-05	5.42E-05	8.08E-05	1.30E-04	2.66E-07	7.96E-07	6.38E-07	1.91E-06
SF119	SEGMENT119	1.43E-05	1.43E-05	3.42E-05	3.43E-05	3.59E-08	2.11E-08	8.61E-08	5.06E-08
SF120	SEGMENT120	3.89E-06	3.25E-06	9.35E-06	7.80E-06	2.81E-07	4.39E-07	6.73E-07	1.05E-06
SF121	SEGMENT121	2.85E-05	4.11E-05	6.85E-05	9.85E-05	2.45E-06	2.95E-06	5.87E-06	7.08E-06
SF122	SEGMENT122	7.76E-06	1.03E-05	1.86E-05	2.48E-05	1.92E-07	3.05E-07	4.61E-07	7.31E-07
SF123	SEGMENT123	1.32E-05	1.32E-05	3.17E-05	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.87E-05	3.97E-05	6.89E-05	9.53E-05	1.30E-07	8.62E-07	3.12E-07	2.07E-06
SF125	SEGMENT125	1.21E-05	1.43E-05	2.90E-05	3.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.16E-05	1.70E-05	2.79E-05	4.08E-05	1.26E-07	8.17E-07	3.02E-07	1.96E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-07	1.36E-06	1.84E-06	3.28E-06
SF128	SEGMENT128	1.37E-05	1.58E-05	3.29E-05	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.11E-05	5.98E-06	2.67E-05	1.43E-05	1.37E-07	8.86E-07	3.29E-07	2.13E-06
SF13	SEGMENT13	7.63E-06	6.58E-06	1.83E-05	1.58E-05	1.45E-06	3.14E-06	3.47E-06	7.54E-06
SF130	SEGMENT130	1.15E-05	1.16E-05	2.77E-05	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.52E-05	1.73E-05	3.64E-05	4.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.60E-05	1.59E-05	3.84E-05	3.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.66E-05	1.01E-05	3.99E-05	2.43E-05	2.87E-06	0.00E+00	6.88E-06	0.00E+00
SF135	SEGMENT135	1.58E-05	9.72E-06	3.80E-05	2.33E-05	1.33E-07	8.78E-07	3.20E-07	2.11E-06
SF136	SEGMENT136	1.97E-05	3.02E-05	4.73E-05	7.25E-05	7.76E-08	2.12E-07	1.86E-07	5.08E-07
SF137	SEGMENT137	1.15E-05	1.15E-05	2.76E-05	2.77E-05	4.53E-08	3.76E-08	1.09E-07	9.02E-08
SF139	SEGMENT139	1.77E-05	1.93E-05	4.26E-05	4.64E-05	1.78E-07	3.99E-07	4.27E-07	9.57E-07
SF140	SEGMENT140	6.59E-06	9.57E-06	1.58E-05	2.30E-05	2.22E-08	0.00E+00	5.32E-08	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF141	SEGMENT141	6.01E-05	8.29E-05	1.44E-04	1.99E-04	3.88E-07	6.42E-07	9.31E-07	1.54E-06
SF142	SEGMENT142	5.56E-06	7.14E-06	1.33E-05	1.71E-05	3.55E-10	3.55E-10	8.52E-10	8.52E-10
SF143	SEGMENT143	3.49E-05	4.99E-05	8.37E-05	1.20E-04	3.15E-07	1.09E-06	7.57E-07	2.62E-06
SF144	SEGMENT144	3.43E-05	4.94E-05	8.23E-05	1.18E-04	3.38E-07	8.86E-07	8.10E-07	2.13E-06
SF145	SEGMENT145	2.36E-05	3.32E-05	5.65E-05	7.96E-05	6.23E-07	1.73E-06	1.49E-06	4.15E-06
SF146	SEGMENT146	2.24E-05	2.68E-05	5.38E-05	6.44E-05	0.00E+00	4.38E-09	0.00E+00	1.05E-08
SF147	SEGMENT147	1.29E-05	1.73E-05	3.08E-05	4.15E-05	6.31E-07	1.50E-06	1.51E-06	3.60E-06
SF148	SEGMENT148	1.22E-05	1.95E-05	2.92E-05	4.67E-05	1.50E-07	2.96E-07	3.59E-07	7.11E-07
SF149	SEGMENT149	6.00E-06	8.16E-06	1.44E-05	1.96E-05	9.36E-07	1.88E-06	2.25E-06	4.51E-06
SF150	SEGMENT150	1.23E-05	1.23E-05	2.96E-05	2.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.07E-05	1.62E-05	2.57E-05	3.90E-05	9.41E-07	2.16E-06	2.26E-06	5.18E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-06	1.68E-06	2.82E-06	4.02E-06
SF153	SEGMENT153	1.50E-05	2.58E-05	3.59E-05	6.20E-05	1.34E-06	2.15E-06	3.22E-06	5.15E-06
SF154	SEGMENT154	1.25E-05	1.25E-05	2.99E-05	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.97E-05	3.44E-05	4.72E-05	8.25E-05	2.12E-06	4.03E-06	5.10E-06	9.68E-06
SF156	SEGMENT156	1.52E-05	1.61E-05	3.66E-05	3.87E-05	8.82E-07	1.45E-06	2.12E-06	3.47E-06
SF157	SEGMENT157	1.12E-05	1.72E-05	2.70E-05	4.13E-05	2.16E-06	4.33E-06	5.18E-06	1.04E-05
SF160	SEGMENT160	1.68E-05	2.27E-05	4.04E-05	5.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.59E-06	1.25E-05	1.10E-05	3.00E-05	4.25E-06	7.37E-06	1.02E-05	1.77E-05
SF162	SEGMENT162	7.60E-05	1.24E-04	1.82E-04	2.99E-04	7.64E-06	1.39E-05	1.83E-05	3.34E-05
SF163	SEGMENT163	1.62E-05	2.56E-05	3.88E-05	6.14E-05	5.41E-07	1.02E-06	1.30E-06	2.46E-06
SF164	SEGMENT164	1.14E-05	1.54E-05	2.74E-05	3.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.30E-04	2.38E-04	3.12E-04	5.72E-04	1.38E-05	2.50E-05	3.32E-05	6.00E-05
SF168	SEGMENT168	5.92E-05	8.68E-05	1.42E-04	2.08E-04	1.37E-06	2.55E-06	3.29E-06	6.12E-06
SF169	SEGMENT169	2.56E-05	2.86E-05	6.15E-05	6.86E-05	4.53E-08	0.00E+00	1.09E-07	0.00E+00
SF170	SEGMENT170	5.82E-05	6.67E-05	1.40E-04	1.60E-04	2.68E-06	2.98E-06	6.43E-06	7.16E-06
SF171	SEGMENT171	1.17E-05	1.61E-05	2.82E-05	3.87E-05	6.38E-07	1.25E-06	1.53E-06	2.99E-06
SF172	SEGMENT172	2.78E-05	3.63E-05	6.67E-05	8.72E-05	1.48E-06	2.37E-06	3.55E-06	5.69E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-06	1.03E-05	1.40E-05	2.47E-05
SF178	SEGMENT178	6.58E-05	5.15E-05	1.58E-04	1.24E-04	1.82E-06	5.60E-06	4.37E-06	1.34E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	2.29E-05	2.86E-05	5.49E-05
SF180	SEGMENT180	3.80E-05	3.80E-05	9.11E-05	9.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.79E-05	0.00E+00	1.15E-04	0.00E+00	1.22E-05	2.07E-05	2.93E-05	4.96E-05
SF191	SEGMENT191	5.57E-05	2.69E-05	1.34E-04	6.45E-05	5.58E-06	1.32E-05	1.34E-05	3.16E-05
SF192	SEGMENT192	2.46E-05	4.30E-05	5.91E-05	1.03E-04	4.70E-07	6.73E-06	1.13E-06	1.61E-05
SF194	SEGMENT194	4.16E-06	4.54E-06	9.99E-06	1.09E-05	2.36E-07	5.50E-07	5.66E-07	1.32E-06
SF195	SEGMENT195	3.83E-06	3.17E-06	9.19E-06	7.60E-06	5.42E-07	7.49E-07	1.30E-06	1.80E-06
SF196	SEGMENT196	3.08E-06	1.83E-06	7.40E-06	4.39E-06	1.22E-06	2.60E-06	2.92E-06	6.24E-06
SF198	SEGMENT198	1.32E-05	1.32E-05	3.17E-05	3.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.24E-06	5.25E-06	1.26E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.03E-05	7.87E-06	2.47E-05	1.89E-05	3.09E-06	5.75E-06	7.40E-06	1.38E-05
SF205	SEGMENT205	5.51E-05	8.37E-05	1.32E-04	2.01E-04	1.19E-06	2.35E-06	2.85E-06	5.64E-06
SF206	SEGMENT206	2.75E-05	2.75E-05	6.60E-05	6.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.50E-05	1.35E-04	2.04E-04	3.24E-04	2.06E-06	4.09E-06	4.96E-06	9.81E-06
SF283	SEGMENT283	2.87E-06	3.31E-07	6.89E-06	7.95E-07	3.86E-08	1.57E-07	9.26E-08	3.77E-07
SF284	SEGMENT284	1.39E-08	0.00E+00	3.33E-08	0.00E+00	2.12E-07	5.40E-07	5.08E-07	1.30E-06
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-08	8.49E-08	9.19E-08	2.04E-07
SF286	SEGMENT286	5.68E-06	7.41E-06	1.36E-05	1.78E-05	2.46E-07	5.01E-07	5.90E-07	1.20E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF287	SEGMENT287	4.48E-06	3.47E-06	1.07E-05	8.34E-06	3.90E-07	7.62E-07	9.36E-07	1.83E-06
SF288	SEGMENT288	3.66E-06	6.02E-06	8.79E-06	1.45E-05	0.00E+00	3.61E-09	0.00E+00	8.68E-09
SF289	SEGMENT289	3.18E-06	8.53E-07	7.63E-06	2.05E-06	2.34E-07	4.72E-07	5.62E-07	1.13E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-07	5.58E-07	7.95E-07	1.34E-06
SF294	SEGMENT294	1.17E-05	1.17E-05	2.80E-05	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.62E-05	2.38E-05	3.88E-05	5.72E-05	4.04E-07	9.35E-07	9.69E-07	2.24E-06
SF302	SEGMENT302	2.09E-05	3.69E-05	5.02E-05	8.85E-05	4.15E-07	1.28E-06	9.97E-07	3.08E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-06	2.31E-06	3.20E-06	5.53E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-06	2.52E-06	4.73E-06	6.04E-06
SF306	SEGMENT306	4.77E-06	8.02E-06	1.15E-05	1.93E-05	4.37E-06	7.52E-06	1.05E-05	1.81E-05
SF32	SEGMENT32	0.00E+00	1.49E-04	0.00E+00	3.58E-04	3.00E-06	1.09E-05	7.20E-06	2.61E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-07	2.38E-06	1.09E-06	5.72E-06
SF340	SEGMENT340	2.34E-06	9.23E-07	5.61E-06	2.22E-06	5.88E-07	1.20E-06	1.41E-06	2.87E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-06	3.62E-06	4.54E-06	8.69E-06
SF36	SEGMENT36	6.91E-05	1.25E-04	1.66E-04	3.01E-04	7.24E-06	1.17E-05	1.74E-05	2.80E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-07	1.79E-06	2.20E-06	4.29E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.92E-05	5.17E-05	7.00E-05	1.24E-04	2.88E-06	4.73E-06	6.91E-06	1.14E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.61E-05	2.64E-05	3.88E-05	6.33E-05	8.48E-09	1.18E-07	2.04E-08	2.82E-07
SF387	SEGMENT387	3.09E-06	2.07E-05	7.41E-06	4.98E-05	1.09E-05	2.10E-05	2.60E-05	5.05E-05
SF388	SEGMENT388	2.91E-06	2.90E-06	6.98E-06	6.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.59E-05	8.04E-05	8.61E-05	1.93E-04	1.60E-06	2.51E-06	3.83E-06	6.02E-06
SF392	SEGMENT392	1.23E-05	2.20E-05	2.96E-05	5.27E-05	6.62E-07	1.35E-06	1.59E-06	3.23E-06
SF393	SEGMENT393	1.36E-05	2.67E-05	3.27E-05	6.42E-05	5.35E-09	2.02E-07	1.28E-08	4.84E-07
SF394	SEGMENT394	3.44E-05	5.78E-05	8.26E-05	1.39E-04	5.67E-06	9.92E-06	1.36E-05	2.38E-05
SF396	SEGMENT396	3.73E-05	5.40E-05	8.95E-05	1.30E-04	4.57E-06	1.09E-05	1.10E-05	2.62E-05
SF397	SEGMENT397	2.06E-05	1.17E-05	4.94E-05	2.80E-05	1.97E-07	2.15E-06	4.72E-07	5.16E-06
SF398	SEGMENT398	1.61E-05	2.51E-05	3.85E-05	6.02E-05	4.22E-07	1.30E-06	1.01E-06	3.13E-06
SF399	SEGMENT399	8.91E-05	1.21E-04	2.14E-04	2.89E-04	2.20E-06	4.98E-06	5.27E-06	1.20E-05
SF400	SEGMENT400	2.66E-05	2.63E-05	6.38E-05	6.31E-05	0.00E+00	1.50E-07	0.00E+00	3.59E-07
SF401	SEGMENT401	1.47E-05	1.90E-05	3.52E-05	4.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.46E-05	4.65E-05	5.89E-05	1.12E-04	0.00E+00	4.42E-07	0.00E+00	1.06E-06
SF404	SEGMENT404	1.18E-05	1.18E-05	2.83E-05	2.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.46E-05	1.46E-05	3.50E-05	3.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.52E-06	6.56E-06	1.32E-05	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.42E-05	5.57E-05	8.20E-05	1.34E-04	0.00E+00	4.65E-07	0.00E+00	1.11E-06
SF409	SEGMENT409	3.44E-05	5.84E-05	8.26E-05	1.40E-04	1.43E-07	8.03E-07	3.44E-07	1.93E-06
SF410	SEGMENT410	1.39E-05	1.39E-05	3.33E-05	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.40E-05	2.40E-05	5.77E-05	5.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-05	5.48E-05	7.79E-05	1.31E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-07	1.39E-06	1.94E-06	3.34E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.32E-05	1.86E-05	3.17E-05	4.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.08E-05	2.50E-04	2.18E-04	6.00E-04	0.00E+00	6.79E-06	0.00E+00	1.63E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	2.89E-05	2.89E-05	6.94E-05	6.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.85E-06	2.87E-06	6.84E-06	6.88E-06	2.64E-09	2.28E-09	6.33E-09	5.46E-09
SF458	SEGMENT458	4.27E-06	4.93E-06	1.03E-05	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF46	SEGMENT46	1.13E-04	8.35E-05	2.72E-04	2.00E-04	2.46E-07	9.56E-07	5.91E-07	2.29E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.76E-04	1.97E-04	4.23E-04	4.72E-04	2.42E-06	3.27E-06	5.82E-06	7.86E-06
SF479	SEGMENT479	7.44E-06	8.63E-06	1.79E-05	2.07E-05	0.00E+00	6.53E-09	0.00E+00	1.57E-08
SF48	SEGMENT48	1.37E-05	7.86E-06	3.29E-05	1.89E-05	3.15E-07	1.07E-06	7.55E-07	2.57E-06
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-07	1.10E-06	1.58E-06	2.64E-06
SF50	SEGMENT50	1.17E-04	1.54E-04	2.81E-04	3.70E-04	8.54E-06	1.58E-05	2.05E-05	3.78E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-07	6.58E-07	9.47E-07	1.58E-06
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.10E-06	5.87E-06	1.46E-05	1.41E-05	1.33E-07	1.98E-07	3.18E-07	4.76E-07
SF51	SEGMENT51	3.49E-05	7.60E-05	8.38E-05	1.82E-04	4.63E-07	2.16E-06	1.11E-06	5.18E-06
SF52	SEGMENT52	9.33E-05	1.61E-04	2.24E-04	3.86E-04	1.21E-05	2.18E-05	2.89E-05	5.23E-05
SF53	SEGMENT53	1.38E-05	1.81E-05	3.32E-05	4.34E-05	9.08E-07	8.56E-07	2.18E-06	2.05E-06
SF54	SEGMENT54	4.25E-06	4.25E-06	1.02E-05	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.13E-04	2.62E-04	2.71E-04	6.29E-04	8.18E-07	3.23E-06	1.96E-06	7.75E-06
SF56	SEGMENT56	6.69E-05	1.45E-04	1.61E-04	3.48E-04	1.45E-07	1.56E-06	3.49E-07	3.75E-06
SF57	SEGMENT57	2.27E-06	1.77E-06	5.44E-06	4.26E-06	6.27E-08	1.93E-07	1.51E-07	4.63E-07
SF58	SEGMENT58	2.08E-05	4.72E-06	4.99E-05	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.79E-05	4.48E-06	6.70E-05	1.07E-05	7.07E-07	7.81E-07	1.70E-06	1.87E-06
SF60	SEGMENT60	7.55E-06	9.81E-06	1.81E-05	2.36E-05	5.48E-07	1.41E-06	1.32E-06	3.39E-06
SF61	SEGMENT61	3.63E-05	3.75E-05	8.71E-05	9.00E-05	5.49E-07	9.28E-07	1.32E-06	2.23E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.73E-05	3.90E-05	6.55E-05	9.36E-05	4.01E-07	1.20E-06	9.63E-07	2.89E-06
SF66	SEGMENT66	1.59E-05	3.14E-05	3.82E-05	7.53E-05	3.48E-07	1.54E-06	8.36E-07	3.70E-06
SF67	SEGMENT67	1.72E-05	2.55E-05	4.12E-05	6.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.29E-05	4.28E-05	5.50E-05	1.03E-04	1.18E-07	2.63E-07	2.83E-07	6.32E-07
SF69	SEGMENT69	7.77E-05	8.46E-05	1.87E-04	2.03E-04	2.26E-06	4.17E-06	5.43E-06	1.00E-05
SF70	SEGMENT70	2.05E-05	4.00E-05	4.92E-05	9.61E-05	2.43E-06	4.31E-06	5.83E-06	1.03E-05
SF71	SEGMENT71	2.03E-05	2.89E-05	4.87E-05	6.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.32E-05	1.53E-05	3.16E-05	3.66E-05	0.00E+00	1.15E-08	0.00E+00	2.77E-08
SF73	SEGMENT73	6.07E-05	1.06E-04	1.46E-04	2.54E-04	6.53E-06	1.25E-05	1.57E-05	3.01E-05
SF74	SEGMENT74	2.28E-05	3.18E-05	5.48E-05	7.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.98E-05	2.63E-05	4.76E-05	6.32E-05	1.02E-07	2.18E-07	2.44E-07	5.23E-07
SF76	SEGMENT76	3.84E-05	5.04E-05	9.21E-05	1.21E-04	2.02E-07	6.34E-07	4.84E-07	1.52E-06
SF77	SEGMENT77	7.44E-06	7.41E-06	1.79E-05	1.78E-05	0.00E+00	8.17E-08	0.00E+00	1.96E-07
SF80	SEGMENT80	1.82E-06	2.55E-06	4.36E-06	6.13E-06	0.00E+00	5.81E-08	0.00E+00	1.39E-07
SF81	SEGMENT81	3.73E-06	3.83E-06	8.95E-06	9.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.22E-08	0.00E+00	2.93E-08	0.00E+00	1.87E-07	4.77E-07	4.48E-07	1.14E-06
SF83	SEGMENT83	5.76E-07	0.00E+00	1.38E-06	0.00E+00	6.58E-08	6.52E-08	1.58E-07	1.56E-07
SF85	SEGMENT85	2.80E-06	3.06E-06	6.72E-06	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.17E-06	8.51E-07	7.61E-06	2.04E-06	2.33E-07	4.71E-07	5.60E-07	1.13E-06
SF87	SEGMENT87	1.44E-05	1.66E-05	3.46E-05	3.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.22E-05	1.65E-05	2.92E-05	3.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.07E-05	4.10E-05	7.36E-05	9.84E-05	4.48E-06	6.28E-06	1.08E-05	1.51E-05
TDRWBOFI	TDRWBOFF	1.96E-05	2.31E-05	4.71E-05	5.55E-05	1.23E-06	1.52E-06	2.96E-06	3.65E-06
FRWY27	FRWY27	7.76E-06	5.17E-06	0.00E+00	0.00E+00	7.98E-05	1.40E-04	9.08E-05	1.63E-04
FRWY28	FRWY28	5.28E-05	6.27E-05	0.00E+00	0.00E+00	1.14E-04	1.99E-04	1.26E-04	2.26E-04
FRWY29	FRWY29	5.89E-05	7.40E-05	0.00E+00	0.00E+00	1.16E-04	2.04E-04	1.25E-04	2.25E-04
FRWY30	FRWY30	1.22E-04	1.45E-04	0.00E+00	0.00E+00	1.15E-04	2.02E-04	1.31E-04	2.46E-04
FRWY31	FRWY31	4.35E-04	5.63E-04	0.00E+00	0.00E+00	2.69E-04	4.72E-04	3.27E-04	5.50E-04
FRWY32	FRWY32	2.10E-04	2.44E-04	0.00E+00	0.00E+00	9.13E-05	1.60E-04	1.11E-04	1.88E-04
FRWY33	FRWY33	4.37E-04	4.57E-04	0.00E+00	0.00E+00	1.64E-04	2.86E-04	1.95E-04	3.42E-04

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY34	FRWY34	3.77E-04	4.60E-04	0.00E+00	0.00E+00	1.53E-04	2.58E-04	1.73E-04	2.90E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	4.65E-05	2.56E-05	5.77E-05
FRWY36	FRWY36	2.24E-04	3.23E-04	0.00E+00	0.00E+00	1.29E-04	2.33E-04	2.04E-04	2.25E-04
FRWY37	FRWY37	9.33E-05	1.41E-04	0.00E+00	0.00E+00	5.36E-05	9.69E-05	8.52E-05	9.39E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	2.86E-05	1.62E-05	4.21E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	1.85E-05	5.14E-06	8.57E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	2.41E-05	4.28E-06	7.14E-06
174	174	0.00E+00	0.00E+00	0.00E+00	7.42E-06	5.66E-06	9.43E-06	1.94E-06	3.24E-06

E.6-13 Operations Year 2033

Unmitigated

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	DSL	bw	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	2.33E+00	2.22E-03	7.21E-01	7.29E-01	2.18E+01	1.68E+01	9.53E+01	8.07E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	1.169594	-0.0012	0.391165	0.403128	11.15211	8.086145	42.37392	34.12188	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | Fleet Mix Breakdown | | | | | |

											Fleet Mix Breakdown																										
											Auto			Light	Med		Heavy				2033																
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT	
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0	
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0	
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	0	1	7	5	0	0	
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0	
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0	
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0	
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0	
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8	
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15	
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6	
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0	
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23	
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15	
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43	
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0	
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0	
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176	
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0	
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52	95	
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	18	0	0	
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0	
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0	
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126	
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0	
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32	
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0	
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1	
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129	236	
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6	
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12	
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3	
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	99	
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	77	
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23	
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0	
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31	
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0	
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0	
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0	
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2	
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0	
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0	
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	96	64	463	844	
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106	
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0	0	
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81	
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0	
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0	
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0	
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0	
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17	
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84	
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0	0	
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50	
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0	
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0	
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0	
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0	
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0	
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	4	0	0	
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3	
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15	
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54

										Fleet Mix Breakdown																								
										Auto			Light	Med		Heavy																		
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		2033										1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	403	269	1933	3524
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	575	384	2677	4881
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	594	396	2683	4891
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	25	581	388	2622	4780
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	59	1343	896	6030	10992
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	21	448	299	1982	3613
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	38	800	534	3482	6348
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	721	481	3049	5557
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	140	93	396	722
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	36	770	514	1563	2850
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	321	214	652	1188
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	97	65	251	458
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	578
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	58	39	324	591
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.57161517	0.000575106	0.176592627	0.142130818	3.720810553	2.896784024	41.62492405	35.37494461	0.748782903	8.67E-06	83.75959406	9.69E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.744547349	0.000749094	0.23001764	0.260389152	4.4188598	3.440240317	50.98838876	43.33248574	0.975314083	1.13E-05	102.4403638	1.19E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.134993633	0.000135818	0.041704422	0.036855326	0.661132605	0.514715366	3.52887466	2.999014376	0.176833873	2.05E-06	7.740592334	8.96E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.158109292	0.001165181	0.357781902	0.307982903	4.884978049	3.803130036	4.4747884	3.802899233	1.517056375	1.76E-05	17.27377862	2.00E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	2.273309587	0.002287191	0.70230766	0.828702567	14.52931802	11.31159346	168.5268557	143.2225601	2.977904438	3.45E-05	338.4190299	3.92E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.746261945	0.001756925	0.539483556	0.373452844	5.582029292	4.345809346	0	0	2.287502427	2.65E-05	10.30129148	1.19E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.133229151	0.000134043	0.04115931	0	0.500787818	0.389881218	0	0	0.174522504	2.02E-06	0.890669037	1.03E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.013542895	0.018119569	0.014106732	0	0	0	0.00E+00	0.045769195	5.30E-07
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.960715817	0.000966582	0.296799908	0.435139252	2.530624231	1.970181427	40.70117799	34.58989896	1.258482307	1.46E-05	80.22702186	9.29E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.226309103	0.000227691	0.069915078	0.059206211	0.688151053	0.535750194	6.239348286	5.302510576	0.296451871	3.43E-06	12.82496632	1.48E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	2.299723781	0.002313767	0.710467961	0.45144846	8.46000239	6.586414283	93.59311684	79.54011688	3.01250551	3.49E-05	188.6310989	2.18E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.392041684	0.000394436	0.121115874	0.193053281	3.42679422	2.667881799	14.10283045	11.98529144	0.513551994	5.94E-06	32.37585118	3.75E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.696069369	0.00070032	0.215041037	0.290939195	5.192772678	4.042759157	45.88003505	38.99115099	0.911810726	1.06E-05	94.39765706	1.09E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.246895206	0.000248403	0.076274871	0.048778135	0.623505584	0.485421386	7.581612702	6.443234083	0.32341848	3.74E-06	15.18255189	1.76E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.167828111	2.121041078	1.651306301	42.75460947	36.33500784	0	0.00E+00	83.0297928	9.61E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.183977648	0.000185101	0.056837358	0.029990539	0.361255414	0.281250254	1.163726529	0.988993072	0.241000108	2.79E-06	2.825215809	3.27E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.002409031	0.00100853	0.309680452	0.262576891	5.77971481	4.499714589	0	0	1.313098013	1.52E-05	10.54200629	1.22E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01828031	1.83919E-05	0.00564745	0	0.408828959	0.318287959	0	0	0.023946152	2.77E-07	0.727116919	8.42E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.153727068	0.000154666	0.047491859	0.003691867	0.059217729	0.046103119	0.644975899	0.548132813	0.201373593	2.33E-06	1.302121426	1.51E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.196215311	0.000197413	0.060618016	0.001215254	0	0	0	0	0.257030741	2.97E-06	0.001215254	1.41E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.128036361	0.000128818	0.039555069	0.003261578	0.066933489	0.052110114	0.526838582	0.447733806	0.167720248	1.94E-06	1.096877568	1.27E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.188290949	0.000189441	0.058169893	6.10715E-05	0	0	0.018259368	0.015517725	0.246650283	2.85E-06	0.033838164	3.92E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.078066929	7.85436E-05	0.024117702	0	0	0	0	0	0.102263175	1.18E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.229030389	0.000230429	0.070755782	0.002826852	0.182856923	0.142360652	1.177593339	1.000777781	0.3000166	3.47E-06	2.506415547	2.90E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.04765809	4.79491E-05	0.01472331	0	0	0	0	0	0.062429348	7.23E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.239623558	0.000241087	0.074028395	0.007731695	0.197693627	0.153911555	3.557722586	3.023530788	0.31389304	3.63E-06	6.94059025	8.03E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039174592	3.94138E-05	0.01210245	0	0	0	0.20548783	0.174633846	0.051316456	5.94E-07	0.380121676	4.40E-06
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.072609412	7.30528E-05	0.022431677	0	0	0	0.424674848	0.360909949	0.095114142	1.10E-06	0.785584797	9.09E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.217756752	0.000219086	0.067272947	0.002972603	0.160237472	0.1247506	1.628703638	1.3841539	0.285248785	3.30E-06	3.300818213	3.82E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.087844375	8.83808E-05	0.027138309	0.002860502	0.012390644	0.009646559	0.109946935	0.09343841	0.115071064	1.33E-06	0.228283051	2.64E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.079568554	8.00544E-05	0.024581608	0	0	0	0.01403938	0.011931368	0.104230216	1.21E-06	0.025970748	3.01E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.171410594	0.000172457	0.05295494	0.004137708	0.139932407	0.108942381	1.406777433	1.195549899	0.224537991	2.60E-06	2.855339828	3.30E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.045163555	4.54393E-05	0.013952658	0.000273234	0	0	0	0	0.059161653	6.85E-07	0.000273234	3.16E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010281667	1.03445E-05	0.003176379	0	0.013134395	0.010225596	2.282419386	1.939714275	0.01346839	1.56E-07	4.245493653	4.91E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.129820351	0.000130613	0.040106208	0.036542702	0	0	0.734170301	0.623934682	0.170057173	1.97E-06	1.394647685	1.61E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.032618185	3.28174E-05	0.010076939	0	0.003945159	0.003071448	1.629470292	1.384805442	0.042727941	4.95E-07	3.021292341	3.50E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.041601615	4.18557E-05	0.012852245	0	0	0	0	0	0.054495716	6.31E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.125623205	0.00012639	0.038809557	0.005584806	0.116118382	0.090402311	1.363499913	1.158770496	0.164559152	1.90E-06	2.734375908	3.16E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.045059854	4.5335E-05	0.013920621	0	0	0	0	0	0.059025809	6.83E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.053805504	5.41341E-05	0.016622469	0.005404606	0.112371691	0.087485378	1.225381816	1.041390822	0.070482106	8.16E-07	2.472034313	2.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.000823572	0	0	7.102983701	6.036471194	0	0.00E+00	13.14027847	1.52E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.05002465	5.03301E-05	0.015454426	0	0	0	0	0	0.065529407	7.58E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018901767	1.90172E-05	0.00583944	0.005748942	0.132812295	0.10339912	1.282961056	1.090324543	0.024760225	2.87E-07	2.615245955	3.03E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.020804775	2.09318E-05	0.006427348	0.014517875	0.380366906	0.296129233	7.794893355	6.624490662	0.027253055	3.15E-07	15.11039803	1.75E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.036538553	3.67617E-05	0.011288082	0	0	0	0	0	0.047863397	5.54E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.054633028	5.49666E-05	0.016878121	0	0	0	0	0	0.071566115	8.28E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.050286813	5.05939E-05	0.015535418	0	0	0	0	0	0.065872825	7.62E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.031998769	3.21942E-05	0.009885579	0	0	0	0	0	0.041916542	4.85E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.03072959	3.09172E-05	0.009493483	0.005698654	0.131650531	0.102494644	1.271738459	1.080787018	0.04025399	4.66E-07	2.592369305	3.00E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.095541264	9.61247E-05	0.029516156	0.002745258	0	0	0	0	0.125153545	1.45E-06	0.002745258	3.18E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.036434897	3.66574E-05	0.011256059	0	0	0	0.205202069	0.174390993	0.047727614	5.52E-07	0.379593062	4.39E-06
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.06112762	6.15009E-05	0.018884536	0.003520887	0.081339665	0.063325837	0	0	0.080073657	9.27E-07	0.148186388	1.72E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.03025723	3.0442E-05	0.009347554	0	0	0	0	0	0.039635227	4.59E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.262021486	0.000263622	0.080947926	0.008324859	0	0	0	0	0.343233034	3.97E-06	0.008324859	9.64E-08
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.022587717	2.27256E-05	0.006978164	0	0	0	0.001938376	0.001647329	0.029588606	3.42E-07	0.003585705	4.15E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.157704246	0.000158667	0.048720553	0.01039859	0.184754412	0.143837914	0	0	0.206583466	2.39E-06	0.338990917	3.92E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.156115496	0.000157069	0.048229731	0.009297068	0.10848925	0.084462759	0	0	0.204502296	2.37E-06	0.202249077	2.34E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.104861833	0.000105502	0.032395618	0.016549552	0.289837098	0.225648542	0	0	0.137362953	1.59E-06	0.532035192	6.16E-06
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.084809916	8.53278E-05	0.026200855	5.68329E-05	0	0	0	0	0.111096098	1.29E-06	5.68329E-05	6.58E-10
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.054713858	5.5048E-05	0.016903092	0.014143129	0.261450003	0.203548173	0	0	0.071671998	8.30E-07	0.479141306	5.55E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.061513594	6.18892E-05	0.019003777	0.00078581	0	0	1.28625007	1.093119712	0.08057926	9.33E-07	2.380155592	2.75E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.025805413	2.5963E-05	0.007972227	0.017743225	0.326060559	0.253849801	0	0	0.033803603	3.91E-07	0.597653584	6.92E-06
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.038937512	3.91753E-05	0.012029208	0	0	0	0	0	0.051005895	5.90E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.051336277	5.16498E-05	0.015859635	0.020024063	0.380962009	0.296592542	0.10222435	0.086875371	0.067247562	7.78E-07	0.886678335	1.03E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0.290103941	0.225856289	6.668521316	5.667243306	0	0.00E+00	12.85172485	1.49E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.081678094	8.21769E-05	0.025233321	0.019497931	0.411832678	0.320626462	0	0	0.106993593	1.24E-06	0.751957071	8.70E-06
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039599767	3.98416E-05	0.012233802	0	0	0	0	0	0.05187341	6.00E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.108685362	0.000109349	0.033576844	0.037871357	0.712423159	0.554646897	0	0	0.142371555	1.65E-06	1.304941413	1.51E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.050939792	5.12509E-05	0.015737147	0.013466116	0.261319607	0.203446656	0	0	0.06672819	7.72E-07	0.478232379	5.54E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.054415704	5.4748E-05	0.016810982	0.042111298	0.689843998	0.537068213	0	0	0.071281433	8.25E-07	1.269023509	1.47E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.071716585	7.21545E-05	0.02215585	0	0	0	0	0	0.09394459	1.09E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039471009	3.9712E-05	0.012194024	0.065523103	1.48531022	1.156367102	0	0	0.051704745	5.98E-07	2.707200425	3.13E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.393499739	0.000395903	0.12156632	0.12207316	2.880438906	2.242524656	0	0	0.515461962	5.97E-06	5.245036722	6.07E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.08093719	8.14314E-05	0.025004429	0.008532679	0.23462666	0.182665242	0	0	0.106023051	1.23E-06	0.425824581	4.93E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.048802396	4.91004E-05	0.015076828	0	0	0	0	0	0.063928324	7.40E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.753832042	0.000758435	0.232886018	0.225952074	4.847100168	3.773640752	0	0	0.987476496	1.14E-05	8.846692994	1.02E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.274494466	0.000276171	0.084801281	0.021722609	0.559905168	0.435906188	0	0	0.359571918	4.16E-06	1.017533965	1.18E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.090417687	9.09698E-05	0.027933298	0	0	0	0	0	0.118441955	1.37E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.210998236	0.000212287	0.065184997	0.032971079	0.279549631	0.217639381	0.032148064	0.027321035	0.27639552	3.20E-06	0.589629191	6.82E-06
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.050924741	5.12357E-05	0.015732497	0.012758237	0.168423611	0.131123802	0	0	0.066708473	7.72E-07	0.312305649	3.61E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.114921396	0.000115623	0.035503381	0.02427463	0.32045343	0.249484451	0	0	0.1505404	1.74E-06	0.594212512	6.88E-06
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.072063739	1.667508432	1.298214923	11.53745321	9.805105411	0	0.00E+00	24.38034571	2.82E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.162886476	0.000163881	0.050321531	0.045557893	0.575355901	0.447935136	6.484232108	5.510625109	0.213371889	2.47E-06	13.06370615	1.51E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.164979942	3.599354328	2.802226012	24.73234371	21.01878402	0	0.00E+00	52.31768801	6.06E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.120256067	0.00012099	0.037151454	0	0	0	0	0	0.157528512	1.82E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.014351588	1.44392E-05	0.004433725	0.004806733	0.115011248	0.089540368	0	0	0.018799753	2.18E-07	0.209358349	2.42E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010009153	1.00703E-05	0.00309219	0.00693037	0.137233455	0.106841151	0	0	0.013111412	1.52E-07	0.251004977	2.91E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005778332	5.81362E-06	0.001785136	0.022516632	0.553207456	0.43069178	0	0	0.007569281	8.76E-08	1.006415868	1.16E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.041755391	4.20104E-05	0.012899752	0	0	0	0	0	0.054697154	6.33E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.016599547	1.67009E-05	0.005128201	0	0	0	0	0	0.021744449	2.52E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.024898379	2.50504E-05	0.007692011	0.05390742	1.018940254	0.793281412	0	0	0.032615441	3.77E-07	1.866129086	2.16E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.264711215	0.000266328	0.081778881	0.015723507	0.726490194	0.565598586	0	0	0.346756423	4.01E-06	1.307812287	1.51E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.087020576	8.7552E-05	0.026883807	0	0	0	0	0	0.113991935	1.32E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.426232122	0.000428835	0.131678539	0.027353747	1.263854775	0.983956122	0	0	0.558339496	6.46E-06	2.275164645	2.63E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001048074	1.05447E-06	0.000323788	0	0.032698836	0.025457212	0.579093799	0.492142906	0.001372916	1.59E-08	1.129392753	1.31E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.002743784	0.082453023	0.064192626	1.090436365	0.926707421	0	0.00E+00	2.166533217	2.51E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.46350986	0.393913887	0	0.00E+00	0.857423747	9.92E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.023438932	2.35821E-05	0.007241135	0.0043709	0.105184079	0.081889565	0	0	0.030703649	3.55E-07	0.191444544	2.22E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010985194	1.10523E-05	0.003393724	0.005095193	0.044561398	0.034692642	1.633650921	1.388358349	0.01438997	1.67E-07	3.106358502	3.60E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01904114	1.91574E-05	0.005882498	0	0	0	0.019730469	0.01676794	0.024942796	2.89E-07	0.036498409	4.22E-07
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002697111	2.71358E-06	0.000833235	0.002981683	0.031608634	0.024608451	1.051367303	0.893504575	0.003533059	4.09E-08	2.004070646	2.32E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	3.045330602	2.588074425	0	0.00E+00	5.633405027	6.52E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.036879566	3.71048E-05	0.011393434	0	0	0	0	0	0.048310104	5.59E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.075389478	7.58498E-05	0.02329054	0.008456765	0.181019883	0.14093045	0	0	0.098755868	1.14E-06	0.330407098	3.82E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.116607749	0.00011732	0.036024357	0.011698421	0.244065788	0.19001394	0	0	0.152749426	1.77E-06	0.445778149	5.16E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	12.58344081	10.69403805	0	0.00E+00	23.27747886	2.69E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.030265935	0.117580269	0.091540443	0	0	0	0.00E+00	0.239386647	2.77E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.025373826	2.55288E-05	0.007838894	0.054400046	1.330647411	1.035956577	6.803387699	5.781859511	0.033238248	3.85E-07	15.00625124	1.74E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.47193325	0.000474815	0.145797272	0.098188104	2.115863964	1.647275732	0	0	0.618205337	7.16E-06	3.8613278	4.47E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.009114008	1.074406451	0.836463829	0	0	0	0.00E+00	1.919984288	2.22E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002918607	2.93643E-06	0.000901663	0.011228632	0.212239889	0.165236341	0	0	0.003823207	4.43E-08	0.388704861	4.50E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.015715044	0.484371169	0.37710027	9.006073767	7.653812419	0	0.00E+00	17.53707267	2.03E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.396764497	0.000399187	0.122574922	0.103177518	2.362884184	1.839589804	0	0	0.519738607	6.02E-06	4.305651506	4.98E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.01112946	0.328155086	0.255480465	2.270497636	1.929582574	0	0.00E+00	4.794845222	5.55E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.163587602	0.000164587	0.050538134	0.041769039	0.967902861	0.753546977	0	0	0.214290323	2.48E-06	1.763218877	2.04E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.083362388	8.38714E-05	0.025753661	8.574E-05	0.058603462	0.04562489	0.105237825	0.089436373	0.10919992	1.26E-06	0.298988291	3.46E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.065597117	6.59977E-05	0.020265325	0.148695194	4.147049302	3.228626128	16.8525349	14.32212796	0.08592844	9.95E-07	38.69903348	4.48E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009183538	9.23962E-06	0.002837128	0	0	0	0	0	0.012029906	1.39E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.254227987	0.00025578	0.078540232	0.019167965	0.604766656	0.47083246	0.463243866	0.393687831	0.333024	3.85E-06	1.951698778	2.26E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.069462995	6.98872E-05	0.021459635	0.010571102	0.241161699	0.187753003	0.848708899	0.721275317	0.090992517	1.05E-06	2.009470019	2.33E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.084544725	8.5061E-05	0.026118927	0	0.100438861	0.078195244	0.242558769	0.206138587	0.110748713	1.28E-06	0.627331461	7.26E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.182876522	0.000183993	0.05649718	0.075500136	1.797318098	1.399276388	7.048414401	5.99009547	0.239557695	2.77E-06	16.31060449	1.89E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.170637572	0.00017168	0.052716126	0.087778623	1.995769765	1.553778105	5.53180511	4.701204959	0.223525377	2.59E-06	13.87033656	1.61E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.03685176	3.70768E-05	0.011384843	0.019710487	0.210817142	0.164128681	1.649929587	1.402192774	0.04827368	5.59E-07	3.446778671	3.99E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.079377368	7.98621E-05	0.024522544	0.013901949	0.149039889	0.116032882	0	0	0.103979773	1.20E-06	0.27897472	3.23E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.381283946	0.000383612	0.117792419	0.039015897	1.003923869	0.78159062	2.201200697	1.870690566	0.499459977	5.78E-06	5.896421649	6.82E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.083126135	8.36337E-05	0.025680673	0.001542708	0.019638203	0.015289043	0	0	0.108890442	1.26E-06	0.036469954	4.22E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.060083776	6.04507E-05	0.018562054	0	0	0	0	0	0.078706281	9.11E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.146992523	0.00014789	0.045411314	0.003925507	0.089292043	0.069517048	0	0	0.192551726	2.23E-06	0.162734599	1.88E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.037252764	3.74802E-05	0.011508728	0	0	0	0	0	0.048798973	5.65E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.046176343	4.64583E-05	0.014265545	0	0	0	0	0	0.060488346	7.00E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.020751191	2.08779E-05	0.006410794	0	0	0	0	0	0.027182863	3.15E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.1760292	0.000177104	0.054381795	0.003940361	0.08647886	0.067326884	0.139230344	0.118324918	0.230588099	2.67E-06	0.415301367	4.81E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.18467372	0.000185801	0.0570524	0.00793998	0.122286492	0.095204405	0	0	0.241911922	2.80E-06	0.225430877	2.61E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.043935672	4.4204E-05	0.01357332	0	0	0	0	0	0.057553197	6.66E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.076002702	7.64668E-05	0.023479987	0	0	0	0	0	0.099559156	1.15E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.418463399	7.321352407	5.699934568	60.32336834	51.26581879	0	0.00E+00	125.0289375	1.45E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	7.604783605	6.462925877	0	0.00E+00	14.06770948	1.63E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.058672081	5.90304E-05	0.018125931	0	0	0	0	0	0.076857042	8.90E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.791126265	0.000795957	0.244407554	0.054430909	0.978028387	0.761430061	5.825677341	4.950952295	1.036329777	1.20E-05	12.57051899	1.45E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.091386708	9.19448E-05	0.028232664	0	0	0	0	0	0.119711316	1.39E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009067076	9.12244E-06	0.002801148	2.95345E-05	0	0	0	0	0.011877347	1.37E-07	2.95345E-05	3.42E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.015603511	1.56988E-05	0.00482049	0	0	0	0	0	0.020439699	2.37E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.264056746	0.000265669	0.081576692	0.008443213	0.195055453	0.151857643	0	0	0.345899107	4.00E-06	0.355356309	4.11E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.621384846	0.000625179	0.191968283	0.035937055	0.321921772	0.250627607	0	0	0.813978308	9.42E-06	0.608486434	7.04E-06
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.027283643	2.74502E-05	0.008428906	8.47146E-05	0	0	0	0	0.035739999	4.14E-07	8.47146E-05	9.80E-10
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.024838319	2.499E-05	0.007673456	0.008324826	0.128213643	0.099818905	1.238538276	1.05257184	0.032536766	3.77E-07	2.52746749	2.93E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	5.998244298	5.097608335	0	0.00E+00	11.09585263	1.28E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.487001414	0.000489975	0.150452374	0.154686053	2.453506231	1.910142307	0	0	0.637943763	7.38E-06	4.518334591	5.23E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	3.58967235	3.050683297	0	0.00E+00	6.640355646	7.69E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.0185646	1.8678E-05	0.005735277	0.001376813	0.059019185	0.045948545	0	0	0.024318555	2.81E-07	0.106344543	1.23E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.240307377	0.000241775	0.074239652	0.020425472	0.374159622	0.291296641	0	0	0.314788804	3.64E-06	0.685881735	7.94E-06
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.508289165	0.000511393	0.157028931	0.199440657	4.110539595	3.200202015	0	0	0.665829489	7.71E-06	7.510182268	8.69E-05
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.057229034	5.75785E-05	0.017680121	0.011101165	0	0	0	0	0.074966734	8.68E-07	0.011101165	1.28E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.013446792	1.35289E-05	0.004154201	0	0	0	0	0	0.017614521	2.04E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.828949702	0.000834012	0.256092584	0.028521905	0.658914214	0.51298827	0	0	1.085876298	1.26E-05	1.200424388	1.39E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.458506156	0.000461306	0.141649157	0.012073407	0.402884939	0.313660327	0	0	0.600616619	6.95E-06	0.728618673	8.43E-06
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005611892	5.64616E-06	0.001733717	0.001569596	0.01982261	0.015432611	0.223399822	0.189856354	0.007351255	8.51E-08	0.450080993	5.21E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.014930679	1.50219E-05	0.004612628	0	0	0	0	0	0.019558329	2.26E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.014158464	1.42449E-05	0.004374062	0.005487722	0.105647978	0.082250727	1.0504476	0.892722966	0.018546771	2.15E-07	2.136556992	2.47E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.031034291	3.12238E-05	0.009587616	0.007605778	0.185401371	0.144341595	2.935890091	2.495066399	0.040653131	4.71E-07	5.768305234	6.68E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.118566794	0.000119291	0.036629577	0.007325914	0.052888611	0.041175674	1.53270512	1.302569553	0.155315662	1.80E-06	2.936664873	3.40E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.099255627	9.98617E-05	0.030663658	0.013300351	0.180867248	0.140811618	1.265191944	1.075223462	0.130019147	1.50E-06	2.675394621	3.10E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.08071343	8.12063E-05	0.024935302	0	0	0	0	0	0.105729938	1.22E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.135362364	0.000136189	0.041818337	0.002274712	0.056304096	0.043834752	0	0	0.17731689	2.05E-06	0.10241356	1.19E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.267417263	0.00026905	0.082614877	0.040061696	0.688721399	0.536194229	0	0	0.350301191	4.05E-06	1.264977325	1.46E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.126580577	0.000127354	0.039105324	0.041660798	0.702944558	0.547267467	0	0	0.165813255	1.92E-06	1.291872822	1.50E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.091444827	9.20032E-05	0.028250619	0	0	0	0	0	0.119787449	1.39E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.048227347	4.85218E-05	0.014899174	0.000149744	0	0	0	0	0.063175043	7.31E-07	0.000149744	1.73E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.334512379	0.000336555	0.103342988	0.115104937	2.333140895	1.81643359	0	0	0.438191922	5.07E-06	4.264679422	4.94E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.100498419	0.000101112	0.031047601	0	0	0	0	0	0.131647132	1.52E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.083300438	8.38091E-05	0.025734522	0.001945774	0.043286492	0.033700082	0	0	0.10911877	1.26E-06	0.078932348	9.14E-07
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.159415719	0.000160389	0.049249289	0.003861085	0.214738221	0.167181381	0	0	0.208825397	2.42E-06	0.385780688	4.47E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.023432596	2.35757E-05	0.007239177	0.001059683	0	0	0	0	0.030695349	3.55E-07	0.001059683	1.23E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008072677	8.12197E-06	0.002493942	0.000753128	0	0	0	0	0.010574742	1.22E-07	0.000753128	8.72E-09
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012120905	1.21949E-05	0.003744587	0	0	0	0	0	0.015877686	1.84E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.002421295	0.072761969	0.056647794	0.962272748	0.817787562	0	0.00E+00	1.911891368	2.21E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.000392337	0	0	0.190726545	0.162088968	0	0.00E+00	0.35320785	4.09E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009688348	9.74751E-06	0.002993082	0	0	0	0	0	0.012691177	1.47E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002689529	2.70595E-06	0.000830893	0.002973302	0.031519783	0.024539278	1.048411948	0.890992967	0.003523128	4.08E-08	1.998437278	2.31E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.052363292	5.2683E-05	0.016176917	0	0	0	0	0	0.068592893	7.94E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.052319539	5.2639E-05	0.0161634	0	0	0	0	0	0.068535579	7.93E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.129602404	0.000130394	0.040038876	0.034363783	0.920893279	0.716948337	11.96330303	10.16701391	0.169771674	1.96E-06	23.80252234	2.75E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.073161648	7.36084E-05	0.022602283	0.011700446	0.225253479	0.175367886	1.450625941	1.232814557	0.095837539	1.11E-06	3.095762308	3.58E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.016355436	1.64553E-05	0.005052786	0.596370153	30.80772478	23.98491503	252.0060657	214.1673725	0.021424678	2.48E-07	521.5624481	6.04E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.198174676	0.000199385	0.061223334	0.860245967	43.98654153	34.24509498	348.9707067	296.5727794	0.259597395	3.00E-06	724.6353685	8.39E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.234048475	0.000235478	0.07230605	0.891114664	45.39602028	35.34242457	349.7140738	297.20453	0.306590002	3.55E-06	728.5481634	8.43E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.458435774	0.000461235	0.141627413	0.90151249	44.41373209	34.5776781	341.773437	290.4561793	0.600524423	6.95E-06	712.1225389	8.24E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.77947857	0.001790345	0.549745375	2.17466325	102.6626296	79.92652703	785.9881423	667.9720776	2.33101429	2.70E-05	1638.72404	1.90E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.772701946	0.00077742	0.238715615	0.76127979	34.27693167	26.68581661	258.3033454	219.5191161	1.012194981	1.17E-05	539.5464896	6.24E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.444268849	0.001453088	0.446186952	1.391901931	61.18963052	47.63831473	453.8720618	385.7232034	1.891908889	2.19E-05	949.8151124	1.10E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.455704138	0.001464593	0.449719727	1.28720148	55.14858316	42.9351434	397.3735078	337.7079033	1.906888459	2.21E-05	834.4523391	9.66E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.263333119	10.69226917	8.324313765	51.64342993	43.88917253	0	0.00E+00	114.8125185	1.33E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.021922539	0.001028163	0.315708882	1.337627476	58.86080864	45.82524364	203.7457811	173.1533663	1.338659583	1.55E-05	482.9228272	5.59E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.445702525	0.000448424	0.137693651	0.557656465	24.53905221	19.10452935	84.94155069	72.18758278	0.5838446	6.76E-06	201.3303715	2.33E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.142768772	7.421062476	5.777562421	32.74597938	27.82917286	0	0.00E+00	73.91654592	8.56E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.062868883	3.873065347	3.015319824	41.31089916	35.10807053	0	0.00E+00	83.37022375	9.65E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.122262978	4.43853818	3.455560639	42.22645006	35.88615153	0	0.00E+00	86.12896338	9.97E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.039630054	1.831070256	1.42555365	19.16206483	16.28488213	0	0.00E+00	38.74320093	4.48E-04
																			50.79886868	5.88E-04		

| | | | | | | Fleet Mix Breakdown | | | | | |

										Fleet Mix Breakdown																						
										Auto				Light	Med		Heavy			2033												
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.039052	3.92904E-05	0.012065	0.013079542	0.150459	0.100404	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.027236	2.74021E-05	0.008414	0.018858145	0.179531	0.119804	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.015723	1.58194E-05	0.004858	0.061269729	0.723714	0.482946	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.11362	0.000114314	0.035101	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.045169	4.54446E-05	0.013954	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.067751	6.81644E-05	0.020931	0.146686816	1.332993	0.889528	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.720302	0.000724701	0.222528	0.04278504	0.950406	0.634221	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.236791	0.000238237	0.073153	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.159815	0.001166897	0.358309	0.074431944	1.653394	1.103337	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002852	2.86932E-06	0.000881	0	0.042777	0.028546	0.444295	0.809896
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007466077	0.107866	0.071981	0.836609	1.525038
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.355616	0.648245
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.063779	6.41689E-05	0.019704	0.011893603	0.137603	0.091825	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.029892	3.00742E-05	0.009235	0.013864466	0.058296	0.038902	1.253376	2.284755
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.051813	5.2129E-05	0.016007	0	0	0	0.015138	0.027594
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007339	7.38389E-06	0.002267	0.008113421	0.041351	0.027594	0.806634	1.470398
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.336451	4.25907
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.100353	0.000100965	0.031003	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.205141	0.000206394	0.063376	0.023011598	0.236813	0.158029	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.3173	0.000319237	0.098025	0.031832429	0.319291	0.213068	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.654317	17.59867
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.082356262	0.15382	0.102647	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.069044	6.9466E-05	0.02133	0.148027294	1.740773	1.161646	5.219722	9.51493
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.284172	0.001292013	0.396727	0.267178437	2.768005	1.847135	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024800014	1.405555	0.93795	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.007942	7.99028E-06	0.002454	0.030554091	0.277655	0.185284	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	0.042762013	0.633662	0.422853	6.909676	12.59551
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.079631	0.001086224	0.333537	0.280755071	3.091161	2.062782	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.030284237	0.429297	0.286477	1.74198	3.175422
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.445136	0.000447854	0.137519	0.113657216	1.266225	0.844973	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.226836	0.000228222	0.070078	0.000233306	0.076666	0.05116	0.080741	0.147181
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.178496	0.000179585	0.055144	0.404612657	5.425233	3.620347	12.92967	23.56924
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.024989	2.51418E-05	0.00772	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.691777	0.000696001	0.213715	0.052157713	0.791165	0.527957	0.355412	0.647873
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.189015	0.000190169	0.058394	0.028764894	0.315491	0.210533	0.65115	1.186968
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.230054	0.000231458	0.071072	0	0.131396	0.087682	0.186097	0.339232
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.497623	0.000500662	0.153734	0.205442489	2.351279	1.569047	5.407712	9.857614
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.46432	0.000467155	0.143445	0.238853328	2.610896	1.742294	4.244133	7.736548
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.100277	0.000100889	0.030979	0.053633962	0.275794	0.184042	1.265866	2.307522
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.215993	0.000217312	0.066728	0.037828422	0.194976	0.130111	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.037507	0.001043843	0.320523	0.106165675	1.313348	0.876419	1.688814	3.078506
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.226193	0.000227575	0.069879	0.004197844	0.025691	0.017144	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.163493	0.000164492	0.050509	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.39998	0.000402422	0.123568	0.01068165	0.116813	0.077951	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.101368	0.000101987	0.031316	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.12565	0.000126417	0.038818	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.056466	5.68106E-05	0.017444	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.478991	0.000481916	0.147978	0.010722067	0.113133	0.075495	0.106821	0.194722
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.502513	0.000505582	0.155245	0.021605381	0.159977	0.106755	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.119553	0.000120283	0.036934	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.20681	0.000208073	0.063891	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.138675589	9.577905	6.391492	46.28153	84.36571
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.834572	10.63573
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.159652	0.000160627	0.049322	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.152724	0.002165869	0.665054	0.148111273	1.279472	0.853812	4.469599	8.147545
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.248671	0.00025019	0.076824	0	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.024672	2.4823E-05	0.007622	8.03658E-05	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.042459	4.27178E-05	0.013117	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.718522	0.000722909	0.221977	0.022974723	0.255175	0.170282	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.690843	0.001701168	0.522363	0.097787876	0.421143	0.281036	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.074241	7.46945E-05	0.022936	0.000230516	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.067587	6.8E-05	0.02088	0.022652581	0.167731	0.11193	0.950236	1.732167
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.601997	8.38889
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.325174	0.001333266	0.409394	0.420914309	3.209714	2.141895	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.754083	5.020364
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.050516	5.08244E-05	0.015606	0.003746428	0.07721	0.051523	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.653897	0.00065789	0.202013	0.055579501	0.489481	0.326639	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.383099	0.001391545	0.427289	0.54269551	5.37747	3.588474	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0

										Fleet Mix Breakdown																						
										Auto			Light	Med		Heavy		2033														
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.270083	0.000271733	0.083439	0.03619142	0.236613	0.157896	0.970686	1.769444
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.219628	0.000220969	0.067851	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.368333	0.000370582	0.113791	0.006189691	0.073658	0.049153	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.727666	0.000732109	0.224802	0.109011387	0.900996	0.601249	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.344437	0.00034654	0.106409	0.113362682	0.919603	0.613666	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.248829	0.000250349	0.076872	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.131231	0.000132032	0.040542	0.000407467	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.910238	0.000915796	0.281205	0.313210623	3.05225	2.036817	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.273465	0.000275135	0.084483	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.226668	0.000228052	0.070026	0.005294622	0.056628	0.037789	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.433784	0.000436433	0.134012	0.010506352	0.280924	0.187465	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063762	6.41515E-05	0.019698	0.00288349	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021966	2.21006E-05	0.006786	0.002049328	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032982	3.31834E-05	0.010189	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006588557	0.095188	0.063521	0.738279	1.345794
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001067584	0	0	0.14633	0.266742
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026363	2.65238E-05	0.008144	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007318	7.36313E-06	0.002261	0.008090615	0.041235	0.027517	0.804367	1.466265
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.142485	0.000143355	0.044019	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.142366	0.000143235	0.043982	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35266	0.000354813	0.108949	0.093506866	1.204727	0.803934	9.178533	16.73137
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.199079	0.000200295	0.061503	0.031837938	0.29468	0.196645	1.112955	2.028784
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.901541922	12.5165	8.352466	114.6361	208.968
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.248429163	17.33249	11.56625	158.7448	289.3728
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.24348775	17.26389	11.52047	158.1165	288.2275
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.477767775	19.69584	13.14335	154.9745	282.4999
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.216005068	42.86324	28.60334	364.2457	663.9763
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.162581603	14.08637	9.400064	119.7039	218.206
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.206303202	24.50486	16.35249	212.0951	386.624
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.910502576	21.21948	14.1601	173.6415	316.5278
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.434274242	4.823376	3.218717	25.04844	45.66031
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.733238863	19.25065	12.84627	90.88293	165.6687
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.722586725	8.02559	5.355608	37.88907	69.06724
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.323738618	3.595684	2.399459	16.97534	30.94401
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.95034	27.25268
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46044	22.71389
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026617	2.67793E-05	0.008223	0	0	0	5.65446	10.3074

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.057161517	5.75106E-05	0.017659263	0.014213082	0.372081055	0.289678402	4.162492405	3.537494461	0.07487829	2.08E-05	8.375959406	2.33E-03
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.074454735	7.49094E-05	0.023001764	0.026038915	0.44188598	0.344024032	5.098838876	4.333248574	0.097531408	2.71E-05	10.24403638	2.85E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.134993633	0.000135818	0.041704422	0.036855326	0.661132605	0.514715366	3.52887466	2.999014376	0.176833873	4.91E-05	7.740592334	2.15E-03
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.115810929	0.000116518	0.03577819	0.03079829	0.488497805	0.380313004	0.44747884	0.380289923	0.151705638	4.21E-05	1.727377862	4.80E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.227330959	0.000228719	0.070230766	0.082870257	1.452931802	1.131159346	16.85268557	14.32225601	0.297790444	8.27E-05	33.84190299	9.40E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.174626194	0.000175693	0.053948356	0.037345284	0.558202929	0.434580935	0	0	0.228750243	6.35E-05	1.030129148	2.86E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.013322915	1.34043E-05	0.004115931	0	0.050078782	0.038988122	0	0	0.01745225	4.85E-06	0.089066904	2.47E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.001354289	0.001811957	0.001410673	0	0	0	0.00E+00	0.00457692	1.27E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.096071582	9.66582E-05	0.029679991	0.043513925	0.253062423	0.197018143	4.070117799	3.458989896	0.125848231	3.50E-05	8.022702186	2.23E-03
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.02263091	2.27691E-05	0.006991508	0.005920621	0.068815105	0.053575019	0.623934829	0.530251058	0.029645187	8.23E-06	1.282496632	3.56E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.229972378	0.000231377	0.071046796	0.045144846	0.846000239	0.658641428	9.359311684	7.954011688	0.301250551	8.37E-05	18.86310989	5.24E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039204168	3.94436E-05	0.012111587	0.019305328	0.342679422	0.26678818	1.410283045	1.198529144	0.051355199	1.43E-05	3.237585118	8.99E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.069606937	7.0032E-05	0.021504104	0.02909392	0.519277268	0.404275916	4.588003505	3.899115099	0.091181073	2.53E-05	9.439765706	2.62E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.024689521	2.48403E-05	0.007627487	0.004877813	0.062350558	0.048542139	0.75816127	0.644323408	0.032341848	8.98E-06	1.518255189	4.22E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.016782811	0.212104108	0.16513063	4.275460947	3.633500784	0	0.00E+00	8.30297928	2.31E-03
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018397765	1.85101E-05	0.005683736	0.002999054	0.036125541	0.028125025	0.116372653	0.098899307	0.024100011	6.69E-06	0.282521581	7.85E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.100240903	0.000100853	0.030968045	0.026257689	0.577971481	0.449971459	0	0	0.131309801	3.65E-05	1.054200629	2.93E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001828031	1.83919E-06	0.000564745	0	0.040882896	0.031828796	0	0	0.002394615	6.65E-07	0.072711692	2.02E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.015372707	1.54666E-05	0.004749186	0.000369187	0.005921773	0.004610312	0.06449759	0.054813281	0.020137359	5.59E-06	0.130212143	3.62E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.019621531	1.97413E-05	0.006061802	0.000121525	0	0	0	0	0.025703074	7.14E-06	0.000121525	3.38E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012803636	1.28818E-05	0.003955507	0.000326158	0.006693349	0.005211011	0.052683858	0.044773381	0.016772025	4.66E-06	0.109687757	3.05E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018829095	1.89441E-05	0.005816989	6.10715E-06	0	0	0.001825937	0.001551773	0.024665028	6.85E-06	0.003383816	9.40E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007806693	7.85436E-06	0.00241177	0	0	0	0	0	0.010226317	2.84E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.022903039	2.30429E-05	0.007075578	0.000282685	0.018285692	0.014236065	0.117759334	0.100077778	0.03000166	8.33E-06	0.250641555	6.96E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004765809	4.79491E-06	0.001472331	0	0	0	0	0	0.006242935	1.73E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.023962356	2.41087E-05	0.00740284	0.000773169	0.019769363	0.015391156	0.355772259	0.302353079	0.031389304	8.72E-06	0.694059025	1.93E-04
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003917459	3.94138E-06	0.001210245	0	0	0	0.020548783	0.017463385	0.005131646	1.43E-06	0.038012168	1.06E-05
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007260941	7.30528E-06	0.002243168	0	0	0	0.042467485	0.036090995	0.009511414	2.64E-06	0.07855848	2.18E-05
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.021775675	2.19086E-05	0.006727295	0.00029726	0.016023747	0.01247506	0.162870364	0.13841539	0.028524879	7.92E-06	0.330081821	9.17E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008784437	8.83808E-06	0.002713831	0.00028605	0.001239064	0.000964656	0.010994694	0.009343841	0.011507106	3.20E-06	0.022828305	6.34E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007956855	8.00544E-06	0.002458161	0	0	0	0.001403938	0.001193137	0.010423022	2.90E-06	0.002597075	7.21E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.017141059	1.72457E-05	0.005295494	0.000413771	0.013993241	0.010894238	0.140677743	0.11955499	0.022453799	6.24E-06	0.285533983	7.93E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004516356	4.54393E-06	0.001395266	2.73234E-05	0	0	0	0	0.005916165	1.64E-06	2.73234E-05	7.59E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001028167	1.03445E-06	0.000317638	0	0.00131344	0.00102256	0.228241939	0.193971427	0.001346839	3.74E-07	0.424549365	1.18E-04
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012982035	1.30613E-05	0.004010621	0.00365427	0	0	0.07341703	0.062393468	0.017005717	4.72E-06	0.139464769	3.87E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003261819	3.28174E-06	0.001007694	0	0.000394516	0.000307145	0.162947029	0.138480544	0.004272794	1.19E-06	0.302129234	8.39E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004160161	4.18557E-06	0.001285225	0	0	0	0	0	0.005449572	1.51E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01256232	1.2639E-05	0.003880956	0.000558481	0.011611838	0.009040231	0.136349991	0.11587705	0.016455915	4.57E-06	0.273437591	7.60E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004505985	4.5335E-06	0.001392062	0	0	0	0	0	0.005902581	1.64E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00538055	5.41341E-06	0.001662247	0.000540461	0.011237169	0.008748538	0.122538182	0.104139082	0.007048211	1.96E-06	0.247203431	6.87E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	8.23572E-05	0	0	0.71029837	0.603647119	0	0.00E+00	1.314027847	3.65E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005002465	5.03301E-06	0.001545443	0	0	0	0	0	0.006552941	1.82E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001890177	1.90172E-06	0.000583944	0.000574894	0.01328123	0.010339912	0.128296106	0.109032454	0.002476022	6.88E-07	0.261524596	7.26E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002080478	2.09318E-06	0.000642735	0.001451788	0.038036691	0.029612923	0.779489336	0.662449066	0.002725306	7.57E-07	1.511039803	4.20E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003653855	3.67617E-06	0.001128808	0	0	0	0	0	0.00478634	1.33E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005463303	5.49666E-06	0.001687812	0	0	0	0	0	0.007156612	1.99E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005028681	5.05939E-06	0.001553542	0	0	0	0	0	0.006587283	1.83E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003199877	3.21942E-06	0.000988558	0	0	0	0	0	0.004191654	1.16E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003072959	3.09172E-06	0.000949348	0.000569865	0.013165053	0.010249464	0.127173846	0.108078702	0.004025399	1.12E-06	0.25923693	7.20E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009554126	9.61247E-06	0.002951616	0.000274526	0	0	0	0	0.012515355	3.48E-06	0.000274526	7.63E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00364349	3.66574E-06	0.001125606	0	0	0	0.020520207	0.017439099	0.004772761	1.33E-06	0.037959306	1.05E-05
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006112762	6.15009E-06	0.001888454	0.000352089	0.008133966	0.006332584	0	0	0.008007366	2.22E-06	0.014818639	4.12E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003025723	3.0442E-06	0.000934755	0	0	0	0	0	0.003963523	1.10E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.026202149	2.63622E-05	0.008094793	0.000832486	0	0	0	0	0.034323303	9.53E-06	0.000832486	2.31E-07
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002258772	2.27256E-06	0.000697816	0	0	0	0.000193838	0.000164733	0.002958861	8.22E-07	0.00035857	9.96E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.015770425	1.58667E-05	0.004872055	0.001039859	0.018475441	0.014383791	0	0	0.020658347	5.74E-06	0.033899092	9.42E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01561155	1.57069E-05	0.004822973	0.000929707	0.010848925	0.008446276	0	0	0.02045023	5.68E-06	0.020224908	5.62E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010486183	1.05502E-05	0.003239562	0.001654955	0.02898371	0.022564854	0	0	0.013736295	3.82E-06	0.053203519	1.48E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008480992	8.53278E-06	0.002620085	5.68329E-06	0	0	0	0	0.01110961	3.09E-06	5.68329E-06	1.58E-09
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005471386	5.5048E-06	0.001690309	0.001414313	0.026145	0.020354817	0	0	0.0071672	1.99E-06	0.047914131	1.33E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006151359	6.18892E-06	0.001900378	7.8581E-05	0	0	0.128625007	0.109311971	0.008057926	2.24E-06	0.238015559	6.61E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002580541	2.5963E-06	0.000797223	0.001774322	0.032606056	0.02538498	0	0	0.00338036	9.39E-07	0.059765358	1.66E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003893751	3.91753E-06	0.001202921	0	0	0	0	0	0.00510059	1.42E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005133628	5.16498E-06	0.001585964	0.002002406	0.038096201	0.029659254	0.010222435	0.008687537	0.006724756	1.87E-06	0.088667833	2.46E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0.029010394	0.022585629	0.666852132	0.566724331	0	0.00E+00	1.285172485	3.57E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008167809	8.21769E-06	0.002523332	0.001949793	0.041183268	0.032062646	0	0	0.010699359	2.97E-06	0.075195707	2.09E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003959977	3.98416E-06	0.00122338	0	0	0	0	0	0.005187341	1.44E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010868536	1.09349E-05	0.003357684	0.003787136	0.071242316	0.05546469	0	0	0.014237156	3.95E-06	0.130494141	3.62E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005093979	5.12509E-06	0.001573715	0.001346612	0.026131961	0.020344666	0	0	0.006672819	1.85E-06	0.047823238	1.33E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00544157	5.4748E-06	0.001681098	0.00421113	0.0689844	0.053706821	0	0	0.007128143	1.98E-06	0.126902351	3.53E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007171658	7.21545E-06	0.002215585	0	0	0	0	0	0.009394459	2.61E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003947101	3.9712E-06	0.001219402	0.00655231	0.148531022	0.11563671	0	0	0.005170475	1.44E-06	0.270720043	7.52E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039349974	3.95903E-05	0.012156632	0.012207316	0.288043891	0.224252466	0	0	0.051546196	1.43E-05	0.524503672	1.46E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008093719	8.14314E-06	0.002500443	0.000853268	0.023462666	0.018266524	0	0	0.010602305	2.95E-06	0.042582458	1.18E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00488024	4.91004E-06	0.001507683	0	0	0	0	0	0.006392832	1.78E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.075383204	7.58435E-05	0.023288602	0.022595207	0.484710017	0.377364075	0	0	0.09874765	2.74E-05	0.884669299	2.46E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.027449447	2.76171E-05	0.008480128	0.002172261	0.055990517	0.043590619	0	0	0.035957192	9.99E-06	0.101753397	2.83E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009041769	9.09698E-06	0.00279333	0	0	0	0	0	0.011844195	3.29E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.021099824	2.12287E-05	0.0065185	0.003297108	0.027954963	0.021763938	0.003214806	0.002732103	0.027639552	7.68E-06	0.058962919	1.64E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005092474	5.12357E-06	0.00157325	0.001275824	0.016842361	0.01311238	0	0	0.006670847	1.85E-06	0.031230565	8.68E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01149214	1.15623E-05	0.003550338	0.002427463	0.032045343	0.024948445	0	0	0.01505404	4.18E-06	0.059421251	1.65E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.007206374	0.166750843	0.129821492	1.153745321	0.980510541	0	0.00E+00	2.438034571	6.77E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.016288648	1.63881E-05	0.005032153	0.004555789	0.05753559	0.044793514	0.648423211	0.551062511	0.021337189	5.93E-06	1.306370615	3.63E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.016497994	0.359935433	0.280222601	2.473234371	2.101878402	0	0.00E+00	5.231768801	1.45E-03
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012025607	1.2099E-05	0.003715145	0	0	0	0	0	0.015752851	4.38E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001435159	1.44392E-06	0.000443373	0.000480673	0.011501125	0.008954037	0	0	0.001879975	5.22E-07	0.020935835	5.82E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001000915	1.00703E-06	0.000309219	0.000693037	0.013723346	0.010684115	0	0	0.001311141	3.64E-07	0.025100498	6.97E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000577833	5.81362E-07	0.000178514	0.002251663	0.055320746	0.043069178	0	0	0.000756928	2.10E-07	0.100641587	2.80E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004175539	4.20104E-06	0.001289975	0	0	0	0	0	0.005469715	1.52E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001659955	1.67009E-06	0.00051282	0	0	0	0	0	0.002174445	6.04E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002489838	2.50504E-06	0.000769201	0.005390742	0.101894025	0.079328141	0	0	0.003261544	9.06E-07	0.186612909	5.18E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.026471121	2.66328E-05	0.008177888	0.001572351	0.072649019	0.056559859	0	0	0.034675642	9.63E-06	0.130781229	3.63E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008702058	8.7552E-06	0.002688381	0	0	0	0	0	0.011399193	3.17E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.042623212	4.28835E-05	0.013167854	0.002735375	0.126385478	0.098395612	0	0	0.05583395	1.55E-05	0.227516464	6.32E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000104807	1.05447E-07	3.23788E-05	0	0.003269884	0.002545721	0.05790938	0.049214291	0.000137292	3.81E-08	0.112939275	3.14E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.000274378	0.008245302	0.006419263	0.109043636	0.092670742	0	0.00E+00	0.216653322	6.02E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.046350986	0.039391389	0	0.00E+00	0.085742375	2.38E-05
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002343893	2.35821E-06	0.000724113	0.00043709	0.010518408	0.008188957	0	0	0.003070365	8.53E-07	0.019144454	5.32E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001098519	1.10523E-06	0.000339372	0.000509519	0.00445614	0.003469264	0.163365092	0.138835835	0.001438997	4.00E-07	0.31063585	8.63E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001904114	1.91574E-06	0.00058825	0	0	0	0.001973047	0.001676794	0.00249428	6.93E-07	0.003649841	1.01E-06
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000269711	2.71358E-07	8.33235E-05	0.000298168	0.003160863	0.002460845	0.10513673	0.089350458	0.000353306	9.81E-08	0.200407065	5.57E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.30453306	0.258807442	0	0.00E+00	0.563340503	1.56E-04
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003687957	3.71048E-06	0.001139343	0	0	0	0	0	0.00483101	1.34E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007538948	7.58498E-06	0.002329054	0.000845676	0.018101988	0.014093045	0	0	0.009875587	2.74E-06	0.03304071	9.18E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.011660775	1.1732E-05	0.003602436	0.001169842	0.024406579	0.019001394	0	0	0.015274943	4.24E-06	0.044577815	1.24E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	1.258344081	1.069403805	0	0.00E+00	2.327747886	6.47E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.003026594	0.011758027	0.009154044	0	0	0	0.00E+00	0.023938665	6.65E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002537383	2.55288E-06	0.000783889	0.005440005	0.133064741	0.103595658	0.68033877	0.578185951	0.003323825	9.23E-07	1.500625124	4.17E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.047193325	4.74815E-05	0.014579727	0.00981881	0.211586396	0.164727573	0	0	0.061820534	1.72E-05	0.38613278	1.07E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.000911401	0.107440645	0.083646383	0	0	0	0.00E+00	0.191998429	5.33E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000291861	2.93643E-07	9.01663E-05	0.001122863	0.021223989	0.016523634	0	0	0.000382321	1.06E-07	0.038870486	1.08E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.001571504	0.048437117	0.037710027	0.900607377	0.765381242	0	0.00E+00	1.753707267	4.87E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.03967645	3.99187E-05	0.012257492	0.010317752	0.236288418	0.18395898	0	0	0.051973861	1.44E-05	0.430565151	1.20E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.001112946	0.032815509	0.025548047	0.227049764	0.192958257	0	0.00E+00	0.479484522	1.33E-04
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01635876	1.64587E-05	0.005053813	0.004176904	0.096790286	0.075354698	0	0	0.021429032	5.95E-06	0.176321888	4.90E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008336239	8.38714E-06	0.002575366	8.574E-06	0.005860346	0.004562489	0.010523783	0.008943637	0.010919992	3.03E-06	0.029898829	8.31E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006559712	6.59977E-06	0.002026533	0.014869519	0.41470493	0.322862613	1.68525349	1.432212796	0.008592844	2.39E-06	3.869903348	1.07E-03
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000918354	9.23962E-07	0.000283713	0	0	0	0	0	0.001202991	3.34E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.025422799	2.5578E-05	0.007854023	0.001916797	0.060476666	0.047083246	0.046324387	0.039368783	0.0333024	9.25E-06	0.195169878	5.42E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006946299	6.98872E-06	0.002145963	0.00105711	0.02411617	0.0187753	0.08487089	0.072127532	0.009099252	2.53E-06	0.200947002	5.58E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008454472	8.5061E-06	0.002611893	0	0.010043886	0.007819524	0.024255877	0.020613859	0.011074871	3.08E-06	0.062733146	1.74E-05
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018287652	1.83993E-05	0.005649718	0.007550014	0.17973181	0.139927639	0.70484144	0.599009547	0.02395577	6.65E-06	1.631060449	4.53E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.017063757	1.7168E-05	0.005271613	0.008777862	0.199576976	0.155377811	0.553180511	0.470120496	0.022352538	6.21E-06	1.387033656	3.85E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003685176	3.70768E-06	0.001138484	0.001971049	0.021081714	0.016412868	0.164992959	0.140219277	0.004827368	1.34E-06	0.344677867	9.57E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007937737	7.98621E-06	0.002452254	0.001390195	0.014903989	0.011603288	0	0	0.010397977	2.89E-06	0.027897472	7.75E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.038128395	3.83612E-05	0.011779242	0.00390159	0.100392387	0.078159062	0.22012007	0.187069057	0.049945998	1.39E-05	0.589642165	1.64E-04
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008312613	8.36337E-06	0.002568067	0.000154271	0.00196382	0.001528904	0	0	0.010889044	3.02E-06	0.003646995	1.01E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006008378	6.04507E-06	0.001856205	0	0	0	0	0	0.007870628	2.19E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.014699252	1.4789E-05	0.004541131	0.000392551	0.008929204	0.006951705	0	0	0.019255173	5.35E-06	0.01627346	4.52E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003725276	3.74802E-06	0.001150873	0	0	0	0	0	0.004879897	1.36E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004617634	4.64583E-06	0.001426554	0	0	0	0	0	0.006048835	1.68E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002075119	2.08779E-06	0.000641079	0	0	0	0	0	0.002718286	7.55E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01760292	1.77104E-05	0.005438179	0.000394036	0.008647886	0.006732688	0.013923034	0.011832492	0.02305881	6.41E-06	0.041530137	1.15E-05
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018467372	1.85801E-05	0.00570524	0.000793998	0.012228649	0.009520441	0	0	0.024191192	6.72E-06	0.022543088	6.26E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004393567	4.4204E-06	0.001357332	0	0	0	0	0	0.00575532	1.60E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00760027	7.64668E-06	0.002347999	0	0	0	0	0	0.009955916	2.77E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.04184634	0.732135241	0.569993457	6.032336834	5.126581879	0	0.00E+00	12.50289375	3.47E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.76047836	0.646292588	0	0.00E+00	1.406770948	3.91E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005867208	5.90304E-06	0.001812593	0	0	0	0	0	0.007685704	2.13E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.079112627	7.95957E-05	0.024440755	0.005443091	0.097802839	0.076143006	0.582567734	0.495095229	0.103632978	2.88E-05	1.257051899	3.49E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009138671	9.19448E-06	0.002823266	0	0	0	0	0	0.011971132	3.33E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000906708	9.12244E-07	0.000280115	2.95345E-06	0	0	0	0	0.001187735	3.30E-07	2.95345E-06	8.20E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001560351	1.56988E-06	0.000482049	0	0	0	0	0	0.00204397	5.68E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.026405675	2.65669E-05	0.008157669	0.000844321	0.019505545	0.015185764	0	0	0.034589911	9.61E-06	0.035535631	9.87E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.062138485	6.25179E-05	0.019196828	0.003593705	0.032192177	0.025062761	0	0	0.081397831	2.26E-05	0.060848643	1.69E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002728364	2.74502E-06	0.000842891	8.47146E-06	0	0	0	0	0.003574	9.93E-07	8.47146E-06	2.35E-09
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002483832	2.499E-06	0.000767346	0.000832483	0.012821364	0.00998189	0.123853828	0.105257184	0.003253677	9.04E-07	0.252746749	7.02E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.59982443	0.509760834	0	0.00E+00	1.109585263	3.08E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.048700141	4.89975E-05	0.015045237	0.015468605	0.245350623	0.191014231	0	0	0.063794376	1.77E-05	0.451833459	1.26E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.358967235	0.30506833	0	0.00E+00	0.664035565	1.84E-04
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00185646	1.8678E-06	0.000573528	0.000137681	0.005901918	0.004594855	0	0	0.002431855	6.76E-07	0.010634454	2.95E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.024030738	2.41775E-05	0.007423965	0.002042547	0.037415962	0.029129664	0	0	0.03147888	8.74E-06	0.068588174	1.91E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.050828917	5.11393E-05	0.015702893	0.019944066	0.41105396	0.320020202	0	0	0.066582949	1.85E-05	0.751018227	2.09E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005722903	5.75785E-06	0.001768012	0.001110116	0	0	0	0	0.007496673	2.08E-06	0.001110116	3.08E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001344679	1.35289E-06	0.00041542	0	0	0	0	0	0.001761452	4.89E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.08289497	8.34012E-05	0.025609258	0.002852191	0.065891421	0.051298827	0	0	0.10858763	3.02E-05	0.120042439	3.33E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.045850616	4.61306E-05	0.014164916	0.001207341	0.040288494	0.031366033	0	0	0.060061662	1.67E-05	0.072861867	2.02E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000561189	5.64616E-07	0.000173372	0.00015696	0.001982261	0.001543261	0.022339982	0.018985635	0.000735125	2.04E-07	0.045008099	1.25E-05
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001493068	1.50219E-06	0.000461263	0	0	0	0	0	0.001955833	5.43E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001415846	1.42449E-06	0.000437406	0.000548772	0.010564798	0.008225073	0.10504476	0.089272297	0.001854677	5.15E-07	0.213655699	5.93E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003103429	3.12238E-06	0.000958762	0.000760578	0.018540137	0.014434159	0.293589009	0.24950664	0.004065313	1.13E-06	0.576830523	1.60E-04
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.011856679	1.19291E-05	0.003662958	0.000732591	0.005288861	0.004117567	0.153270512	0.130256955	0.015531566	4.31E-06	0.293666487	8.16E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009925563	9.98617E-06	0.003066366	0.001330035	0.018086725	0.014081162	0.126519194	0.107522346	0.013001915	3.61E-06	0.267539462	7.43E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008071343	8.12063E-06	0.00249353	0	0	0	0	0	0.010572994	2.94E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.013536236	1.36189E-05	0.004181834	0.000227471	0.00563041	0.004383475	0	0	0.017731689	4.93E-06	0.010241356	2.84E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.026741726	2.6905E-05	0.008261488	0.00400617	0.06887214	0.053619423	0	0	0.035030119	9.73E-06	0.126497732	3.51E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012658058	1.27354E-05	0.003910532	0.00416608	0.070294456	0.054726747	0	0	0.016581325	4.61E-06	0.129187282	3.59E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009144483	9.20032E-06	0.002825062	0	0	0	0	0	0.011978745	3.33E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004822735	4.85218E-06	0.001489917	1.49744E-05	0	0	0	0	0.006317504	1.75E-06	1.49744E-05	4.16E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.033451238	3.36555E-05	0.010334299	0.011510494	0.233314089	0.181643359	0	0	0.043819192	1.22E-05	0.426467942	1.18E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010049842	1.01112E-05	0.00310476	0	0	0	0	0	0.013164713	3.66E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008330044	8.38091E-06	0.002573452	0.000194577	0.004328649	0.003370008	0	0	0.010911877	3.03E-06	0.007893235	2.19E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.015941572	1.60389E-05	0.004924929	0.000386109	0.021473822	0.016718138	0	0	0.02088254	5.80E-06	0.038578069	1.07E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00234326	2.35757E-06	0.000723918	0.000105968	0	0	0	0	0.003069535	8.53E-07	0.000105968	2.94E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000807268	8.12197E-07	0.000249394	7.53128E-05	0	0	0	0	0.001057474	2.94E-07	7.53128E-05	2.09E-08
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00121209	1.21949E-06	0.000374459	0	0	0	0	0	0.001587769	4.41E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.00024213	0.007276197	0.005664779	0.096227275	0.081778756	0	0.00E+00	0.191189137	5.31E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	3.92337E-05	0	0	0.019072655	0.016208897	0	0.00E+00	0.035320785	9.81E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000968835	9.74751E-07	0.000299308	0	0	0	0	0	0.001269118	3.53E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000268953	2.70595E-07	8.30893E-05	0.00029733	0.003151978	0.002453928	0.104841195	0.089099297	0.000352313	9.79E-08	0.199843728	5.55E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005236329	5.2683E-06	0.001617692	0	0	0	0	0	0.006859289	1.91E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005231954	5.2639E-06	0.00161634	0	0	0	0	0	0.006853558	1.90E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01296024	1.30394E-05	0.004003888	0.003436378	0.092089328	0.071694834	1.196330303	1.016701391	0.016977167	4.72E-06	2.380252234	6.61E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007316165	7.36084E-06	0.002260228	0.001170045	0.022525348	0.017536789	0.145062594	0.123281456	0.009583754	2.66E-06	0.309576231	8.60E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.033131675	0.956761639	0.744873138	14.94167993	12.69818773	0	0.00E+00	29.37463412	8.16E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.045879785	1.324895829	1.031478764	20.69080596	17.58408289	0	0.00E+00	40.67714322	1.13E-02
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.045698188	1.319651752	1.027396063	20.60890958	17.51448324	0	0.00E+00	40.51613882	1.13E-02
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.054307981	1.50555024	1.172124681	20.19937571	17.16644085	0	0.00E+00	40.09779947	1.11E-02
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.11818822	3.276466901	2.550846607	47.47579383	40.3473067	0	0.00E+00	93.76860226	2.60E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.042724886	1.076762251	0.838297904	15.60221549	13.25954393	0	0.00E+00	30.81954446	8.56E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.081081666	1.873151955	1.458315757	27.64447774	23.49366134	0	0.00E+00	54.55068845	1.52E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.07021099	1.622017152	1.262798335	22.63244513	19.23418507	0	0.00E+00	44.82165668	1.25E-02
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.015959583	0.368698937	0.287045302	3.264814536	2.774602861	0	0.00E+00	6.711121218	1.86E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.063696546	1.471520216	1.145631091	11.84568495	10.06705618	0	0.00E+00	24.59358898	6.83E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.02655507	0.613476305	0.477613234	4.93846225	4.196952487	0	0.00E+00	10.25305935	2.85E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.011897398	0.274854166	0.213983793	2.212566175	1.880349518	0	0.00E+00	4.593651049	1.28E-03
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	1.948627319	1.656041063	0	0.00E+00	3.604668382	1.00E-03
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	1.624094233	1.380236597	0	0.00E+00	3.00433083	8.35E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000978168	9.84141E-07	0.000302191	0	0	0	0.737002494	0.626341621	0.001281344	3.56E-07	1.363344114	3.79E-04
																			4.213772624	4.88E-05		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-03	1.40E-03	0	0				
PH2	PH2	0.00E+00	1.13E-03	0	0				
IN01	SEGMENT01	5.75E-06	8.67E-06	1.38E-05	2.08E-05	6.83E-04	9.69E-04	1.64E-03	2.33E-03
IN02	SEGMENT02	7.44E-06	1.13E-05	1.78E-05	2.71E-05	8.01E-04	1.19E-03	1.92E-03	2.85E-03
IN03	SEGMENT03	1.59E-05	2.05E-06	3.81E-05	4.91E-05	7.37E-04	8.96E-05	1.77E-03	2.15E-03
IN05	SEGMENT05	1.19E-05	1.76E-05	2.85E-05	4.21E-05	6.17E-05	2.00E-04	1.48E-04	4.80E-04
IN06	SEGMENT06	2.20E-05	3.45E-05	5.28E-05	8.27E-05	2.64E-03	3.92E-03	6.33E-03	9.40E-03
IN08	SEGMENT08	1.80E-05	2.65E-05	4.33E-05	6.35E-05	6.68E-05	1.19E-04	1.60E-04	2.86E-04
IN11	SEGMENT11	0.00E+00	2.02E-06	0.00E+00	4.85E-06	1.16E-05	1.03E-05	2.79E-05	2.47E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-07	5.30E-07	1.42E-06	1.27E-06
IN14	SEGMENT14	1.22E-05	1.46E-05	2.93E-05	3.50E-05	4.60E-04	9.29E-04	1.10E-03	2.23E-03
IN18	SEGMENT18	0.00E+00	3.43E-06	0.00E+00	8.23E-06	0.00E+00	1.48E-04	0.00E+00	3.56E-04
IN19	SEGMENT19	1.28E-05	3.49E-05	3.06E-05	8.37E-05	9.62E-05	2.18E-03	2.31E-04	5.24E-03
IN21	SEGMENT21	1.04E-06	5.94E-06	2.49E-06	1.43E-05	3.46E-05	3.75E-04	8.31E-05	8.99E-04
IN24	SEGMENT24	2.16E-06	1.06E-05	5.19E-06	2.53E-05	1.40E-04	1.09E-03	3.37E-04	2.62E-03
IN29	SEGMENT29	8.12E-07	3.74E-06	1.95E-06	8.98E-06	0.00E+00	1.76E-04	0.00E+00	4.22E-04
IN30	SEGMENT30	3.40E-06	0.00E+00	8.17E-06	0.00E+00	0.00E+00	9.61E-04	0.00E+00	2.31E-03
IN31	SEGMENT31	1.38E-06	2.79E-06	3.31E-06	6.69E-06	3.20E-05	3.27E-05	7.67E-05	7.85E-05
SF09	SEGMENT09	4.71E-06	1.52E-05	1.13E-05	3.65E-05	8.76E-05	1.22E-04	2.10E-04	2.93E-04
SF10	SEGMENT10	0.00E+00	2.77E-07	0.00E+00	6.65E-07	5.45E-06	8.42E-06	1.31E-05	2.02E-05
SF104	SEGMENT104	1.45E-06	2.33E-06	3.48E-06	5.59E-06	6.32E-06	1.51E-05	1.52E-05	3.62E-05
SF106	SEGMENT106	2.49E-06	2.97E-06	5.99E-06	7.14E-06	1.50E-06	1.41E-08	3.59E-06	3.38E-08
SF107	SEGMENT107	1.17E-06	1.94E-06	2.80E-06	4.66E-06	5.29E-06	1.27E-05	1.27E-05	3.05E-05
SF108	SEGMENT108	2.72E-06	2.85E-06	6.53E-06	6.85E-06	3.96E-07	3.92E-07	9.50E-07	9.40E-07
SF109	SEGMENT109	8.73E-07	1.18E-06	2.09E-06	2.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.22E-06	3.47E-06	5.34E-06	8.33E-06	1.18E-05	2.90E-05	2.83E-05	6.96E-05
SF111	SEGMENT111	6.19E-07	7.23E-07	1.49E-06	1.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.19E-06	3.63E-06	5.26E-06	8.72E-06	5.57E-05	8.03E-05	1.34E-04	1.93E-04
SF113	SEGMENT113	4.86E-07	5.94E-07	1.17E-06	1.43E-06	4.55E-06	4.40E-06	1.09E-05	1.06E-05
SF114	SEGMENT114	7.94E-07	1.10E-06	1.91E-06	2.64E-06	8.80E-06	9.09E-06	2.11E-05	2.18E-05
SF115	SEGMENT115	1.94E-06	3.30E-06	4.65E-06	7.92E-06	1.89E-05	3.82E-05	4.54E-05	9.17E-05
SF116	SEGMENT116	9.11E-07	1.33E-06	2.19E-06	3.20E-06	2.37E-06	2.64E-06	5.69E-06	6.34E-06
SF117	SEGMENT117	1.01E-06	1.21E-06	2.41E-06	2.90E-06	1.16E-07	3.01E-07	2.79E-07	7.21E-07
SF118	SEGMENT118	1.61E-06	2.60E-06	3.87E-06	6.24E-06	1.07E-05	3.30E-05	2.58E-05	7.93E-05
SF119	SEGMENT119	6.83E-07	6.85E-07	1.64E-06	1.64E-06	2.39E-07	3.16E-09	5.73E-07	7.59E-09
SF120	SEGMENT120	1.87E-07	1.56E-07	4.48E-07	3.74E-07	3.28E-05	4.91E-05	7.87E-05	1.18E-04
SF121	SEGMENT121	1.37E-06	1.97E-06	3.28E-06	4.72E-06	5.64E-07	1.61E-05	1.35E-06	3.87E-05
SF122	SEGMENT122	3.72E-07	4.95E-07	8.93E-07	1.19E-06	2.25E-05	3.50E-05	5.39E-05	8.39E-05
SF123	SEGMENT123	6.33E-07	6.31E-07	1.52E-06	1.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.38E-06	1.90E-06	3.30E-06	4.57E-06	1.52E-05	3.16E-05	3.64E-05	7.60E-05
SF125	SEGMENT125	5.79E-07	6.83E-07	1.39E-06	1.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.56E-07	8.16E-07	1.34E-06	1.96E-06	1.47E-05	2.86E-05	3.53E-05	6.87E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.52E-04	2.15E-04	3.65E-04
SF128	SEGMENT128	6.57E-07	7.58E-07	1.58E-06	1.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.34E-07	2.87E-07	1.28E-06	6.88E-07	1.60E-05	3.03E-05	3.85E-05	7.26E-05
SF13	SEGMENT13	3.66E-07	3.15E-07	8.78E-07	7.57E-07	7.45E-05	1.75E-04	1.79E-04	4.20E-04
SF130	SEGMENT130	5.53E-07	5.54E-07	1.33E-06	1.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	7.27E-07	8.28E-07	1.75E-06	1.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.66E-07	7.62E-07	1.84E-06	1.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.98E-07	4.85E-07	1.91E-06	1.16E-06	5.87E-05	0.00E+00	1.41E-04	0.00E+00
SF135	SEGMENT135	7.59E-07	4.66E-07	1.82E-06	1.12E-06	1.39E-05	3.00E-05	3.33E-05	7.20E-05
SF136	SEGMENT136	9.44E-07	1.45E-06	2.27E-06	3.48E-06	1.17E-08	3.18E-08	2.80E-08	7.63E-08
SF137	SEGMENT137	5.51E-07	5.52E-07	1.32E-06	1.33E-06	4.39E-06	4.39E-06	1.05E-05	1.05E-05
SF139	SEGMENT139	8.50E-07	9.27E-07	2.04E-06	2.22E-06	5.78E-07	1.72E-06	1.39E-06	4.12E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	3.16E-07	4.59E-07	7.59E-07	1.10E-06	2.92E-07	0.00E+00	7.00E-07	0.00E+00
SF141	SEGMENT141	2.88E-06	3.97E-06	6.92E-06	9.53E-06	4.59E-07	9.64E-08	1.10E-06	2.31E-07
SF142	SEGMENT142	2.66E-07	3.42E-07	6.39E-07	8.22E-07	4.15E-08	4.15E-08	9.96E-08	9.96E-08
SF143	SEGMENT143	1.67E-06	2.39E-06	4.01E-06	5.74E-06	1.19E-06	3.92E-06	2.86E-06	9.42E-06
SF144	SEGMENT144	1.64E-06	2.37E-06	3.95E-06	5.68E-06	1.70E-06	2.34E-06	4.08E-06	5.62E-06
SF145	SEGMENT145	1.13E-06	1.59E-06	2.71E-06	3.82E-06	2.68E-06	6.16E-06	6.43E-06	1.48E-05
SF146	SEGMENT146	1.08E-06	1.29E-06	2.58E-06	3.09E-06	0.00E+00	6.58E-10	0.00E+00	1.58E-09
SF147	SEGMENT147	6.16E-07	8.30E-07	1.48E-06	1.99E-06	2.71E-06	5.55E-06	6.51E-06	1.33E-05
SF148	SEGMENT148	5.84E-07	9.33E-07	1.40E-06	2.24E-06	1.75E-05	2.75E-05	4.19E-05	6.61E-05
SF149	SEGMENT149	2.88E-07	3.91E-07	6.90E-07	9.39E-07	3.83E-06	6.92E-06	9.18E-06	1.66E-05
SF150	SEGMENT150	5.90E-07	5.90E-07	1.42E-06	1.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.13E-07	7.78E-07	1.23E-06	1.87E-06	6.06E-06	1.03E-05	1.45E-05	2.46E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-05	1.49E-04	2.10E-04	3.57E-04
SF153	SEGMENT153	7.17E-07	1.24E-06	1.72E-06	2.97E-06	3.69E-06	8.70E-06	8.86E-06	2.09E-05
SF154	SEGMENT154	5.98E-07	6.00E-07	1.44E-06	1.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.43E-07	1.65E-06	2.26E-06	3.95E-06	6.25E-06	1.51E-05	1.50E-05	3.62E-05
SF156	SEGMENT156	7.31E-07	7.72E-07	1.75E-06	1.85E-06	3.51E-06	5.54E-06	8.42E-06	1.33E-05
SF157	SEGMENT157	5.39E-07	8.25E-07	1.29E-06	1.98E-06	6.92E-06	1.47E-05	1.66E-05	3.53E-05
SF160	SEGMENT160	8.08E-07	1.09E-06	1.94E-06	2.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.20E-07	5.98E-07	5.28E-07	1.44E-06	2.03E-05	3.13E-05	4.88E-05	7.52E-05
SF162	SEGMENT162	3.64E-06	5.97E-06	8.75E-06	1.43E-05	3.79E-05	6.07E-05	9.09E-05	1.46E-04
SF163	SEGMENT163	7.75E-07	1.23E-06	1.86E-06	2.95E-06	2.21E-06	4.93E-06	5.31E-06	1.18E-05
SF164	SEGMENT164	5.48E-07	7.40E-07	1.31E-06	1.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.22E-06	1.14E-05	1.49E-05	2.74E-05	6.34E-05	1.02E-04	1.52E-04	2.46E-04
SF168	SEGMENT168	2.84E-06	4.16E-06	6.81E-06	9.99E-06	6.43E-06	1.18E-05	1.54E-05	2.83E-05
SF169	SEGMENT169	1.23E-06	1.37E-06	2.95E-06	3.29E-06	6.81E-09	0.00E+00	1.63E-08	0.00E+00
SF170	SEGMENT170	2.79E-06	3.20E-06	6.70E-06	7.68E-06	5.15E-06	6.82E-06	1.24E-05	1.64E-05
SF171	SEGMENT171	5.63E-07	7.72E-07	1.35E-06	1.85E-06	1.81E-06	3.61E-06	4.34E-06	8.68E-06
SF172	SEGMENT172	1.33E-06	1.74E-06	3.20E-06	4.18E-06	3.48E-06	6.88E-06	8.36E-06	1.65E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	2.82E-04	3.89E-04	6.77E-04
SF178	SEGMENT178	3.15E-06	2.47E-06	7.57E-06	5.93E-06	1.28E-04	1.51E-04	3.07E-04	3.63E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-04	6.06E-04	8.50E-04	1.45E-03
SF180	SEGMENT180	1.82E-06	1.82E-06	4.37E-06	4.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.30E-06	0.00E+00	5.51E-06	0.00E+00	2.41E-04	2.43E-04	5.79E-04	5.84E-04
SF191	SEGMENT191	2.67E-06	1.29E-06	6.41E-06	3.09E-06	1.19E-04	1.11E-04	2.85E-04	2.66E-04
SF192	SEGMENT192	1.18E-06	2.06E-06	2.84E-06	4.95E-06	5.50E-05	1.16E-04	1.32E-04	2.79E-04
SF194	SEGMENT194	1.99E-07	2.18E-07	4.79E-07	5.22E-07	2.20E-06	2.42E-06	5.28E-06	5.82E-06
SF195	SEGMENT195	1.84E-07	1.52E-07	4.40E-07	3.64E-07	2.04E-06	2.91E-06	4.89E-06	6.97E-06
SF196	SEGMENT196	1.48E-07	8.76E-08	3.55E-07	2.10E-07	6.26E-06	1.16E-05	1.50E-05	2.80E-05
SF198	SEGMENT198	6.33E-07	6.33E-07	1.52E-06	1.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.51E-07	2.52E-07	6.03E-07	6.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.93E-07	3.77E-07	1.18E-06	9.06E-07	1.13E-05	2.16E-05	2.71E-05	5.18E-05
SF205	SEGMENT205	2.64E-06	4.01E-06	6.34E-06	9.63E-06	5.11E-06	1.51E-05	1.23E-05	3.63E-05
SF206	SEGMENT206	1.32E-06	1.32E-06	3.17E-06	3.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	4.07E-06	6.46E-06	9.78E-06	1.55E-05	8.88E-06	2.63E-05	2.13E-05	6.32E-05
SF283	SEGMENT283	1.38E-07	1.59E-08	3.31E-07	3.81E-08	4.51E-06	1.31E-05	1.08E-05	3.14E-05
SF284	SEGMENT284	6.64E-10	0.00E+00	1.59E-09	0.00E+00	1.17E-05	2.51E-05	2.81E-05	6.02E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-06	9.92E-06	1.07E-05	2.38E-05
SF286	SEGMENT286	2.73E-07	3.55E-07	6.54E-07	8.53E-07	1.04E-06	2.22E-06	2.50E-06	5.32E-06
SF287	SEGMENT287	2.15E-07	1.67E-07	5.15E-07	4.00E-07	2.26E-05	3.60E-05	5.43E-05	8.63E-05
SF288	SEGMENT288	1.76E-07	2.89E-07	4.21E-07	6.93E-07	0.00E+00	4.22E-07	0.00E+00	1.01E-06
SF289	SEGMENT289	1.53E-07	4.09E-08	3.66E-07	9.81E-08	1.36E-05	2.32E-05	3.27E-05	5.57E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-05	6.52E-05	9.29E-05	1.56E-04
SF294	SEGMENT294	5.59E-07	5.59E-07	1.34E-06	1.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.74E-07	1.14E-06	1.86E-06	2.74E-06	2.60E-06	3.82E-06	6.24E-06	9.18E-06
SF302	SEGMENT302	1.00E-06	1.77E-06	2.41E-06	4.24E-06	2.68E-06	5.16E-06	6.42E-06	1.24E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	2.69E-04	3.74E-04	6.47E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-06	2.77E-06	6.45E-06	6.65E-06
SF306	SEGMENT306	2.29E-07	3.85E-07	5.49E-07	9.23E-07	1.04E-04	1.74E-04	2.49E-04	4.17E-04
SF32	SEGMENT32	0.00E+00	7.16E-06	0.00E+00	1.72E-05	2.40E-05	4.47E-05	5.76E-05	1.07E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-06	2.22E-05	1.43E-05	5.33E-05
SF340	SEGMENT340	1.12E-07	4.43E-08	2.69E-07	1.06E-07	2.34E-06	4.50E-06	5.62E-06	1.08E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	2.03E-04	2.85E-04	4.87E-04
SF36	SEGMENT36	3.31E-06	6.02E-06	7.95E-06	1.44E-05	3.18E-05	4.98E-05	7.63E-05	1.20E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-05	5.55E-05	7.74E-05	1.33E-04
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.40E-06	2.48E-06	3.36E-06	5.95E-06	1.23E-05	2.04E-05	2.96E-05	4.90E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.74E-07	1.26E-06	1.86E-06	3.03E-06	9.91E-07	3.46E-06	2.38E-06	8.31E-06
SF387	SEGMENT387	1.48E-07	9.95E-07	3.55E-07	2.39E-06	2.64E-04	4.48E-04	6.33E-04	1.07E-03
SF388	SEGMENT388	1.39E-07	1.39E-07	3.35E-07	3.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.72E-06	3.85E-06	4.13E-06	9.25E-06	1.20E-05	2.26E-05	2.88E-05	5.42E-05
SF392	SEGMENT392	5.91E-07	1.05E-06	1.42E-06	2.53E-06	1.08E-05	2.33E-05	2.59E-05	5.58E-05
SF393	SEGMENT393	6.52E-07	1.28E-06	1.57E-06	3.08E-06	8.03E-10	7.26E-06	1.93E-09	1.74E-05
SF394	SEGMENT394	1.65E-06	2.77E-06	3.96E-06	6.65E-06	1.16E-04	1.89E-04	2.79E-04	4.53E-04
SF396	SEGMENT396	1.79E-06	2.59E-06	4.29E-06	6.21E-06	8.63E-05	1.61E-04	2.07E-04	3.85E-04
SF397	SEGMENT397	9.87E-07	5.59E-07	2.37E-06	1.34E-06	2.02E-05	3.99E-05	4.85E-05	9.57E-05
SF398	SEGMENT398	7.70E-07	1.20E-06	1.85E-06	2.89E-06	1.63E-06	3.23E-06	3.90E-06	7.75E-06
SF399	SEGMENT399	4.27E-06	5.78E-06	1.03E-05	1.39E-05	2.61E-05	6.82E-05	6.26E-05	1.64E-04
SF400	SEGMENT400	1.27E-06	1.26E-06	3.06E-06	3.02E-06	0.00E+00	4.22E-07	0.00E+00	1.01E-06
SF401	SEGMENT401	7.04E-07	9.11E-07	1.69E-06	2.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.18E-06	2.23E-06	2.83E-06	5.35E-06	0.00E+00	1.88E-06	0.00E+00	4.52E-06
SF404	SEGMENT404	5.65E-07	5.65E-07	1.36E-06	1.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	7.00E-07	7.00E-07	1.68E-06	1.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.65E-07	3.15E-07	6.35E-07	7.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.64E-06	2.67E-06	3.93E-06	6.41E-06	0.00E+00	4.81E-06	0.00E+00	1.15E-05
SF409	SEGMENT409	1.65E-06	2.80E-06	3.96E-06	6.72E-06	1.89E-06	2.61E-06	4.53E-06	6.26E-06
SF410	SEGMENT410	6.66E-07	6.66E-07	1.60E-06	1.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.15E-06	1.15E-06	2.77E-06	2.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-04	1.45E-03	2.09E-03	3.47E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	1.63E-04	2.27E-04	3.91E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.33E-07	8.90E-07	1.52E-06	2.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.35E-06	1.20E-05	1.04E-05	2.88E-05	0.00E+00	1.45E-04	0.00E+00	3.49E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF433	SEGMENT433	1.39E-06	1.39E-06	3.33E-06	3.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.37E-07	1.37E-07	3.28E-07	3.30E-07	3.47E-08	3.42E-10	8.33E-08	8.20E-10
SF458	SEGMENT458	2.05E-07	2.37E-07	4.91E-07	5.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.43E-06	4.00E-06	1.30E-05	9.61E-06	1.36E-06	4.11E-06	3.26E-06	9.87E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.46E-06	9.42E-06	2.03E-05	2.26E-05	3.64E-06	7.04E-06	8.73E-06	1.69E-05
SF479	SEGMENT479	3.57E-07	4.14E-07	8.56E-07	9.93E-07	0.00E+00	9.80E-10	0.00E+00	2.35E-09
SF48	SEGMENT48	6.58E-07	3.77E-07	1.58E-06	9.04E-07	1.18E-05	2.93E-05	2.84E-05	7.02E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05	1.28E-04	1.85E-04	3.08E-04
SF50	SEGMENT50	5.62E-06	7.38E-06	1.35E-05	1.77E-05	3.10E-05	5.23E-05	7.44E-05	1.26E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-05	7.69E-05	1.11E-04	1.84E-04
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.92E-07	2.81E-07	7.02E-07	6.76E-07	6.11E-07	1.23E-06	1.47E-06	2.95E-06
SF51	SEGMENT51	1.67E-06	3.64E-06	4.02E-06	8.74E-06	1.67E-06	7.94E-06	4.01E-06	1.91E-05
SF52	SEGMENT52	4.47E-06	7.71E-06	1.07E-05	1.85E-05	4.85E-05	8.69E-05	1.16E-04	2.09E-04
SF53	SEGMENT53	6.63E-07	8.68E-07	1.59E-06	2.08E-06	1.36E-07	1.28E-07	3.27E-07	3.08E-07
SF54	SEGMENT54	2.04E-07	2.04E-07	4.89E-07	4.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.42E-06	1.26E-05	1.30E-05	3.02E-05	3.48E-06	1.39E-05	8.34E-06	3.33E-05
SF56	SEGMENT56	3.21E-06	6.95E-06	7.70E-06	1.67E-05	1.91E-06	8.43E-06	4.59E-06	2.02E-05
SF57	SEGMENT57	1.09E-07	8.51E-08	2.61E-07	2.04E-07	4.41E-06	5.21E-06	1.06E-05	1.25E-05
SF58	SEGMENT58	9.97E-07	2.26E-07	2.39E-06	5.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.34E-06	2.15E-07	3.21E-06	5.15E-07	1.06E-05	2.47E-05	2.55E-05	5.93E-05
SF60	SEGMENT60	3.62E-07	4.71E-07	8.68E-07	1.13E-06	2.62E-05	6.68E-05	6.29E-05	1.60E-04
SF61	SEGMENT61	1.74E-06	1.80E-06	4.17E-06	4.31E-06	1.33E-05	3.40E-05	3.19E-05	8.16E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.31E-06	1.87E-06	3.14E-06	4.49E-06	1.77E-05	3.46E-05	4.26E-05	8.30E-05
SF66	SEGMENT66	7.63E-07	1.50E-06	1.83E-06	3.61E-06	1.36E-05	3.10E-05	3.26E-05	7.43E-05
SF67	SEGMENT67	8.23E-07	1.22E-06	1.97E-06	2.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.10E-06	2.05E-06	2.64E-06	4.93E-06	1.09E-06	1.19E-06	2.61E-06	2.84E-06
SF69	SEGMENT69	3.73E-06	4.05E-06	8.94E-06	9.73E-06	7.07E-06	1.46E-05	1.70E-05	3.51E-05
SF70	SEGMENT70	9.82E-07	1.92E-06	2.36E-06	4.61E-06	6.89E-06	1.50E-05	1.65E-05	3.59E-05
SF71	SEGMENT71	9.72E-07	1.39E-06	2.33E-06	3.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.31E-07	7.31E-07	1.51E-06	1.75E-06	0.00E+00	1.73E-09	0.00E+00	4.16E-09
SF73	SEGMENT73	2.91E-06	5.07E-06	6.98E-06	1.22E-05	2.90E-05	4.94E-05	6.96E-05	1.18E-04
SF74	SEGMENT74	1.09E-06	1.52E-06	2.63E-06	3.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.50E-07	1.26E-06	2.28E-06	3.03E-06	1.34E-06	9.14E-07	3.21E-06	2.19E-06
SF76	SEGMENT76	1.84E-06	2.42E-06	4.42E-06	5.80E-06	2.65E-06	4.47E-06	6.37E-06	1.07E-05
SF77	SEGMENT77	3.57E-07	3.55E-07	8.56E-07	8.53E-07	0.00E+00	1.23E-08	0.00E+00	2.94E-08
SF80	SEGMENT80	8.71E-08	1.22E-07	2.09E-07	2.94E-07	0.00E+00	8.72E-09	0.00E+00	2.09E-08
SF81	SEGMENT81	1.79E-07	1.84E-07	4.29E-07	4.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.86E-10	0.00E+00	1.41E-09	0.00E+00	1.03E-05	2.21E-05	2.48E-05	5.31E-05
SF83	SEGMENT83	2.76E-08	0.00E+00	6.63E-08	0.00E+00	1.82E-06	4.09E-06	4.36E-06	9.81E-06
SF85	SEGMENT85	1.34E-07	1.47E-07	3.22E-07	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.52E-07	4.08E-08	3.65E-07	9.79E-08	1.36E-05	2.31E-05	3.26E-05	5.55E-05
SF87	SEGMENT87	6.91E-07	7.94E-07	1.66E-06	1.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.83E-07	7.93E-07	1.40E-06	1.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.47E-06	1.96E-06	3.53E-06	4.72E-06	1.98E-04	2.75E-04	4.76E-04	6.61E-04
TDRWBOFI	TDRWBOFF	9.41E-07	1.11E-06	2.26E-06	2.66E-06	2.71E-05	3.58E-05	6.51E-05	8.60E-05
FRWY27	FRWY27	3.72E-07	2.48E-07	0.00E+00	0.00E+00	3.54E-03	6.04E-03	4.80E-03	8.16E-03
FRWY28	FRWY28	2.53E-06	3.00E-06	0.00E+00	0.00E+00	4.92E-03	8.39E-03	6.65E-03	1.13E-02
FRWY29	FRWY29	2.82E-06	3.55E-06	0.00E+00	0.00E+00	4.95E-03	8.43E-03	6.62E-03	1.13E-02

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	5.85E-06	6.95E-06	0.00E+00	0.00E+00	4.85E-03	8.24E-03	6.50E-03	1.11E-02
FRWY31	FRWY31	2.09E-05	2.70E-05	0.00E+00	0.00E+00	1.12E-02	1.90E-02	1.54E-02	2.60E-02
FRWY32	FRWY32	1.01E-05	1.17E-05	0.00E+00	0.00E+00	3.68E-03	6.24E-03	5.11E-03	8.56E-03
FRWY33	FRWY33	2.09E-05	2.19E-05	0.00E+00	0.00E+00	6.47E-03	1.10E-02	9.15E-03	1.52E-02
FRWY34	FRWY34	1.81E-05	2.21E-05	0.00E+00	0.00E+00	5.86E-03	9.66E-03	7.75E-03	1.25E-02
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04	1.33E-03	5.51E-04	1.86E-03
FRWY36	FRWY36	1.07E-05	1.55E-05	0.00E+00	0.00E+00	3.24E-03	5.59E-03	4.40E-03	6.83E-03
FRWY37	FRWY37	4.47E-06	6.76E-06	0.00E+00	0.00E+00	1.35E-03	2.33E-03	1.83E-03	2.85E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04	8.56E-04	8.18E-04	1.28E-03
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-04	9.65E-04	6.01E-04	1.00E-03
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-04	9.97E-04	5.01E-04	8.35E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.56E-07	2.69E-04	4.48E-04	2.27E-04	3.79E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	DSL	RUNEX	10
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						3.17306	3.17306	0.51067	2.36390	g/hour
Truck Yard	15	0.03769	0.14999	0.09606	0.04142	0.27682	0.27830	0.01898	0.04541	g/mile
Onsite	35/25	0.00571	0.04160	0.01357	0.00609	0.07153	0.07218	0.01001	0.02346	g/mile
SurStreet	composite	0.00409	0.03431	0.00950	0.00431	0.04507	0.04536	0.00666	0.01556	
FWY	composite	0.00322	0.04015	0.00687	0.00328	0.02764	0.02784	0.00577	0.01367	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505326	2.368007
Truck Yard	0.037692	0.149991	0.096061	0.041419	0.276819	0.278299	0.018282	0.04467
Onsite	0.005706	0.041604	0.013569	0.00609	0.071534	0.072178	0.009754	0.022915
SurStreet	0.004092	0.034313	0.009497	0.004313	0.045072	0.045365	0.0065	0.015269
FWY	0.003222	0.040147	0.006872	0.003278	0.027642	0.027838	0.005665	0.013478

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					3.17306	3.17306	0.51067	2.36390
Truck Yard	15	0.03769	0.14999	0.09606	0.04142	0.27682	0.27830	0.01898	0.04541
Onsite	35/25	0.00571	0.04160	0.01357	0.00609	0.07153	0.07218	0.01001	0.02346
SurStreet	composite	0.00409	0.03431	0.00950	0.00431	0.04507	0.04536	0.00666	0.01556
FWY	composite	0.00322	0.04015	0.00687	0.00328	0.02764	0.02784	0.00577	0.01367

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505326	2.368007
Truck Yard	0.037692	0.149991	0.096061	0.041419	0.276819	0.278299	0.018282	0.04467
Onsite	0.005706	0.041604	0.013569	0.00609	0.071534	0.072178	0.009754	0.022915
SurStreet	0.004092	0.034313	0.009497	0.004313	0.045072	0.045365	0.0065	0.015269
FWY	0.003222	0.040147	0.006872	0.003278	0.027642	0.027838	0.005665	0.013478

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					87.7207	61.70362	43.07774	380.8572	
2025	Running	1.189607	0.013972	0.860981	0.367728	38.40975	27.16224	7.427362	34.24016	
2035	idling					179.8939	118.9864	75.81621	645.122	total: PH1+PH2
2035	Running	2.389167	0.009069	1.883444	0.822073	78.79593	52.39622	13.3708	59.32384	total: PH1+PH2
2035	idling					87.7207	61.70362	43.07774	380.8572	PH1 area
2035	Running	1.189607	0.013972	0.860981	0.367728	38.40975	27.16224	7.427362	34.24016	PH1 area
2035	idling					92.17324	57.28276	32.73846	264.2648	PH2 area
2035	Running	1.19956	-0.0049	1.022463	0.454346	40.38618	25.23398	5.943441	25.08369	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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										C																					
										Auto			Light	Med		Heavy				2033												
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.039052	3.92904E-05	0.012065	0.013079542	0.150459	0.100404	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.027236	2.74021E-05	0.008414	0.018858145	0.179531	0.119804	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.015723	1.58194E-05	0.004858	0.061269729	0.723714	0.482946	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.11362	0.000114314	0.035101	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.045169	4.54446E-05	0.013954	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.067751	6.81644E-05	0.020931	0.146686816	1.332993	0.889528	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.720302	0.000724701	0.222528	0.04278504	0.950406	0.634221	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.236791	0.000238237	0.073153	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.159815	0.001166897	0.358309	0.074431944	1.653394	1.103337	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002852	2.86932E-06	0.000881	0	0.042777	0.028546	0.444295	0.809896
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007466077	0.107866	0.071981	0.836609	1.525038
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.355616	0.648245
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.063779	6.41689E-05	0.019704	0.011893603	0.137603	0.091825	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.029892	3.00742E-05	0.009235	0.013864466	0.058296	0.038902	1.253376	2.284755
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.051813	5.2129E-05	0.016007	0	0	0	0.015138	0.027594
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007339	7.38389E-06	0.002267	0.008113421	0.041351	0.027594	0.806634	1.470398
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.336451	4.25907
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.100353	0.000100965	0.031003	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.205141	0.000206394	0.063376	0.023011598	0.236813	0.158029	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.3173	0.000319237	0.098025	0.031832429	0.319291	0.213068	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.654317	17.59867
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.082356262	0.15382	0.102647	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.069044	6.9466E-05	0.02133	0.148027294	1.740773	1.161646	5.219722	9.51493
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.284172	0.001292013	0.396727	0.267178437	2.768005	1.847135	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.024800014	1.405555	0.93795	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.007942	7.99028E-06	0.002454	0.030554091	0.277655	0.185284	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	0.042762013	0.633662	0.422853	6.909676	12.59551
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.079631	0.001086224	0.333537	0.280755071	3.091161	2.062782	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.030284237	0.429297	0.286477	1.74198	3.175422
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.445136	0.000447854	0.137519	0.113657216	1.266225	0.844973	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.226836	0.000228222	0.070078	0.000233306	0.076666	0.05116	0.080741	0.147181
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.178496	0.000179585	0.055144	0.404612657	5.425233	3.620347	12.92967	23.56924
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.024989	2.51418E-05	0.00772	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.691777	0.000696001	0.213715	0.052157713	0.791165	0.527957	0.355412	0.647873
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.189015	0.000190169	0.058394	0.028764894	0.315491	0.210533	0.65115	1.186968
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.230054	0.000231458	0.071072	0	0.131396	0.087682	0.186097	0.339232
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.497623	0.000500662	0.153734	0.205442489	2.351279	1.569047	5.407712	9.857614
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.46432	0.000467155	0.143445	0.238853328	2.610896	1.742294	4.244133	7.736548
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.100277	0.000100889	0.030979	0.053633962	0.275794	0.184042	1.265866	2.307522
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.215993	0.000217312	0.066728	0.037828422	0.194976	0.130111	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.037507	0.001043843	0.320523	0.106165675	1.313348	0.876419	1.688814	3.078506
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.226193	0.000227575	0.069879	0.004197844	0.025691	0.017144	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.163493	0.000164492	0.050509	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.39998	0.000402422	0.123568	0.01068165	0.116813	0.077951	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.101368	0.000101987	0.031316	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.12565	0.000126417	0.038818	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.056466	5.68106E-05	0.017444	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.478991	0.000481916	0.147978	0.010722067	0.113133	0.075495	0.106821	0.194722
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.502513	0.000505582	0.155245	0.021605381	0.159977	0.106755	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.119553	0.000120283	0.036934	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.20681	0.000208073	0.063891	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.138675589	9.577905	6.391492	46.28153	84.36571
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.834572	10.63573
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.159652	0.000160627	0.049322	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.152724	0.002165869	0.665054	0.148111273	1.279472	0.853812	4.469599	8.147545
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.248671	0.00025019	0.076824	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.024672	2.4823E-05	0.007622	8.03658E-05	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.042459	4.27178E-05	0.013117	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.718522	0.000722909	0.221977	0.022974723	0.255175	0.170282	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.690843	0.001701168	0.522363	0.097787876	0.421143	0.281036	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.074241	7.46945E-05	0.022936	0.000230516	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.067587	6.8E-05	0.02088	0.022652581	0.167731	0.11193	0.950236	1.732167
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.601997	8.38889
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.325174	0.001333266	0.409394	0.420914309	3.209714	2.141895	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.754083	5.020364
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.050516	5.08244E-05	0.015606	0.003746428	0.07721	0.051523	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.653897	0.00065789	0.202013	0.055579501	0.489481	0.326639	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.383099	0.001391545	0.427289	0.54269551	5.37747	3.588474	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.155725	0.000156676	0.048109	0.030207242	0	0	0	0
SF54	SurSt	SEGMENT54	Loc

										C																										
										Auto			Light		Med		Heavy			2033																
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.270083	0.000271733	0.083439	0.03619142	0.236613	0.157896	0.970686	1.769444
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.219628	0.000220969	0.067851	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.368333	0.000370582	0.113791	0.006189691	0.073658	0.049153	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.727666	0.000732109	0.224802	0.109011387	0.900996	0.601249	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.344437	0.00034654	0.106409	0.113362682	0.919603	0.613666	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.248829	0.000250349	0.076872	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.131231	0.000132032	0.040542	0.000407467	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.910238	0.000915796	0.281205	0.313210623	3.05225	2.036817	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.273465	0.000275135	0.084483	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.226668	0.000228052	0.070026	0.005294622	0.056628	0.037789	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.433784	0.000436433	0.134012	0.010506352	0.280924	0.187465	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063762	6.41515E-05	0.019698	0.00288349	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021966	2.21006E-05	0.006786	0.002049328	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032982	3.31834E-05	0.010189	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006588557	0.095188	0.063521	0.738279	1.345794
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001067584	0	0	0.14633	0.266742
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026363	2.65238E-05	0.008144	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007318	7.36313E-06	0.002261	0.008090615	0.041235	0.027517	0.804367	1.466265
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.142485	0.000143355	0.044019	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.142366	0.000143235	0.043982	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35266	0.000354813	0.108949	0.093506866	1.204727	0.803934	9.178533	16.73137
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.199079	0.000200295	0.061503	0.031837938	0.29468	0.196645	1.112955	2.028784
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.901541922	12.5165	8.352466	114.6361	208.968
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.248429163	17.33249	11.56625	158.7448	289.3728
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.24348775	17.26389	11.52047	158.1165	288.2275
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.477767775	19.69584	13.14335	154.9745	282.4999
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.216005068	42.86324	28.60334	364.2457	663.9763
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.162581603	14.08637	9.400064	119.7039	218.206
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.206303202	24.50486	16.35249	212.0951	386.624
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.910502576	21.21948	14.1601	173.6415	316.5278
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.434274242	4.823376	3.218717	25.04844	45.66031
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.733238863	19.25065	12.84627	90.88293	165.6687
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.722586725	8.02559	5.355608	37.88907	69.06724
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.323738618	3.595684	2.399459	16.97534	30.94401
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.95034	27.25268
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46044	22.71389
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026617	2.67793E-05	0.008223	0	0	0	5.65446	10.3074

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour									Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.008874753	6.51074E-05	0.006520177	0.002355471	0.348201505	0.23445251	0.319580105	1.366010781	0.015460037	4.29E-06	2.270600372	6.31E-04
IN02	Onsite	SEGMENT02	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.011559655	8.48045E-05	0.008492742	0.004315315	0.413526464	0.278437388	0.391469174	1.673292872	0.020137201	5.59E-06	2.761041214	7.67E-04
IN03	Onsite	SEGMENT03	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.020958771	0.000153759	0.015398162	0.006107871	0.618702201	0.416587183	0.27093338	1.158075586	0.036510692	1.01E-05	2.47040622	6.86E-04
IN05	Onsite	SEGMENT05	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.017980513	0.00013191	0.013210071	0.005104065	0.457146819	0.30780803	0.034355699	0.146849738	0.031322494	8.70E-06	0.951264351	2.64E-04
IN06	Onsite	SEGMENT06	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.035294832	0.000258932	0.025930697	0.013733723	1.359685027	0.915508875	1.293884169	5.530568692	0.061484461	1.71E-05	9.113380486	2.53E-03
IN08	Onsite	SEGMENT08	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.027112023	0.000198901	0.019918884	0.00618907	0.522378383	0.351730023	0	0	0.047229807	1.31E-05	0.880297475	2.45E-04
IN11	Onsite	SEGMENT11	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.002068482	1.51749E-05	0.00151969	0	0.046864808	0.031555211	0	0	0.003603347	1.00E-06	0.078420019	2.18E-05
IN12	Onsite	SEGMENT12	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0	0	0	0.00022444	0.001695668	0.001141735	0	0	0	0.00E+00	0.003061844	8.51E-07
IN14	Onsite	SEGMENT14	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.014915832	0.000109426	0.010958486	0.007211371	0.236821293	0.159457515	0.312487939	1.335696081	0.025983744	7.22E-06	2.051674199	5.70E-04
IN18	Onsite	SEGMENT18	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.003513618	2.57768E-05	0.002581414	0.000981198	0.064398665	0.043361182	0.047903309	0.204757539	0.006120809	1.70E-06	0.361401893	1.00E-04
IN19	Onsite	SEGMENT19	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.035704932	0.00026194	0.026231993	0.007481657	0.791705334	0.533074385	0.718571837	3.071458015	0.062198865	1.73E-05	5.122291227	1.42E-03
IN21	Onsite	SEGMENT21	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.00608674	4.46538E-05	0.004471856	0.003199387	0.32068682	0.215926206	0.10827609	0.4628145	0.010603251	2.95E-06	1.110903004	3.09E-04
IN24	Onsite	SEGMENT24	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.010806998	7.92828E-05	0.007939774	0.004821607	0.485950906	0.32720252	0.352249205	1.505651335	0.018826054	5.23E-06	2.675875575	7.43E-04
IN29	Onsite	SEGMENT29	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.003833233	2.81215E-05	0.002816231	0.000808379	0.058349002	0.039287797	0.058208697	0.248806813	0.006677585	1.85E-06	0.405460687	1.13E-04
IN30	Onsite	SEGMENT30	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0	0	0	0.002781341	0.198491615	0.133649214	0.328253394	1.40308382	0	0.00E+00	2.066259384	5.74E-04
IN31	Onsite	SEGMENT31	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.002856391	2.09552E-05	0.002098557	0.00049702	0.033807064	0.022763115	0.008934643	0.038190171	0.004975902	1.38E-06	0.104192013	2.89E-05
SF09	SurSt	SEGMENT09	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.011161795	9.41651E-05	0.008002642	0.003081454	0.340795066	0.228895921	0	0	0.019258602	5.35E-06	0.572772441	1.59E-04
SF10	SurSt	SEGMENT10	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000203551	1.71723E-06	0.000145939	0	0.024106188	0.016190986	0	0	0.000351207	9.76E-08	0.040297174	1.12E-05
SF104	SurSt	SEGMENT104	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001711746	1.44409E-05	0.001227266	4.33257E-05	0.003491714	0.002345219	0.003293879	0.014037531	0.002953453	8.20E-07	0.023211669	6.45E-06
SF106	SurSt	SEGMENT106	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002184852	1.84322E-05	0.001566467	1.42615E-05	0	0	0	0	0.003769751	1.05E-06	1.42615E-05	3.96E-09
SF107	SurSt	SEGMENT107	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001425681	1.20276E-05	0.001022167	3.8276E-05	0.003946666	0.002650789	0.002690554	0.01146634	0.002459875	6.83E-07	0.020792625	5.78E-06
SF108	SurSt	SEGMENT108	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002096614	1.76878E-05	0.001503204	7.167E-07	0	0	9.32502E-05	0.000397405	0.003617506	1.00E-06	0.000491372	1.36E-07
SF109	SurSt	SEGMENT109	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000869273	7.33351E-06	0.00062324	0	0	0	0	0	0.001499847	4.17E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002550247	2.15148E-05	0.001828443	3.31743E-05	0.010781974	0.007241742	0.006013946	0.025629645	0.004400205	1.22E-06	0.049700482	1.38E-05
SF111	SurSt	SEGMENT111	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000530671	4.47694E-06	0.000380474	0	0	0	0	0	0.000915622	2.54E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002668201	2.25099E-05	0.001913013	9.07348E-05	0.011656806	0.007829325	0.018169219	0.077431796	0.004603724	1.28E-06	0.11517788	3.20E-05
SF113	SurSt	SEGMENT113	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000436208	3.68001E-06	0.000312747	0	0	0	0.001049422	0.004472325	0.000752635	2.09E-07	0.005521747	1.53E-06
SF114	SurSt	SEGMENT114	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000808504	6.82084E-06	0.000579671	0	0	0	0.002168806	0.009242805	0.001394995	3.87E-07	0.011411611	3.17E-06
SF115	SurSt	SEGMENT115	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002424715	2.04558E-05	0.001738441	3.48848E-05	0.009448241	0.006345937	0.008317757	0.035447803	0.004183612	1.16E-06	0.059594623	1.66E-05
SF116	SurSt	SEGMENT116	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000978145	8.252E-06	0.000701298	3.35692E-05	0.000730602	0.000490711	0.000561497	0.002392932	0.001687694	4.69E-07	0.004209311	1.17E-06
SF117	SurSt	SEGMENT117	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000885994	7.47457E-06	0.000635228	0	0	0	7.16988E-05	0.000305559	0.001528696	4.25E-07	0.000377258	1.05E-07
SF118	SurSt	SEGMENT118	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001908652	1.61021E-05	0.001368441	4.85578E-05	0.008250974	0.005541789	0.007184384	0.030617706	0.003293195	9.15E-07	0.05164341	1.43E-05
SF119	SurSt	SEGMENT119	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000502895	4.24261E-06	0.000360559	3.20652E-06	0	0	0	0	0.000867697	2.41E-07	3.20652E-06	8.91E-10
SF120	SurSt	SEGMENT120	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000114486	9.65847E-07	8.20828E-05	0	0.000774456	0.000520166	0.01165627	0.049675552	0.000197535	5.49E-08	0.062626445	1.74E-05
SF121	SurSt	SEGMENT121	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001445546	1.21952E-05	0.001036409	0.000428844	0	0	0.003749393	0.015978797	0.00249415	6.93E-07	0.020157034	5.60E-06
SF122	SurSt	SEGMENT122	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000363203	3.06411E-06	0.000260404	0	0.000232622	0.000156241	0.008321672	0.035464489	0.000626671	1.74E-07	0.044175025	1.23E-05
SF123	SurSt	SEGMENT123	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000463233	3.90801E-06	0.000332123	0	0	0	0	0	0.000799263	2.22E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001398811	1.18009E-05	0.001002901	6.55401E-05	0.006846804	0.004598674	0.006963367	0.029675795	0.002413513	6.70E-07	0.04815018	1.34E-05
SF125	SurSt	SEGMENT125	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00050174	4.23287E-06	0.000359731	0	0	0	0	0	0.000865704	2.40E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000599123	5.05442E-06	0.000429551	6.34254E-05	0.006625884	0.004450293	0.006258001	0.026669734	0.001033728	2.87E-07	0.044067336	1.22E-05
SF127	SurSt	SEGMENT127	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	9.66498E-06	0	0	0.036274797	0.154592376	0	0.00E+00	0.190876838	5.30E-05
SF128	SurSt	SEGMENT128	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000557023	4.69926E-06	0.000399367	0	0	0	0	0	0.00096109	2.67E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000210471	1.77561E-06	0.000150901	6.74663E-05	0.007831143	0.005259808	0.006552057	0.027922913	0.000363147	1.01E-07	0.047633388	1.32E-05
SF13	SurSt	SEGMENT13	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000231661	1.95438E-06	0.000166093	0.000170374	0.022427952	0.015063794	0.039808365	0.169651394	0.000399708	1.11E-07	0.247121878	6.86E-05
SF130	SurSt	SEGMENT130	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000406856	3.43239E-06	0.000291702	0	0	0	0	0	0.00070199	1.95E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000608337	5.13216E-06	0.000436158	0	0	0	0	0	0.001049627	2.92E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000559942	4.72388E-06	0.00040146	0	0	0	0	0	0.000966126	2.68E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000356305	3.00593E-06	0.000255459	0	0	0	0	0	0.000614771	1.71E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000342173	2.8867E-06	0.000245327	6.68762E-05	0.007762641	0.005213799	0.006494743	0.02767866	0.000590387	1.64E-07	0.047216719	1.31E-05
SF136	SurSt	SEGMENT136	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001063849	8.97503E-06	0.000762745	3.22168E-05	0	0	0	0	0.001835569	5.10E-07	3.22168E-05	8.95E-09
SF137	SurSt	SEGMENT137	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000405702	3.42265E-06	0.000290875	0	0	0	0.001047963	0.004466106	0.000699999	1.94E-07	0.005514069	1.53E-06
SF139	SurSt	SEGMENT139	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000680654	5.74226E-06	0.000488007	4.13191E-05	0.004796111	0.003221321	0	0	0.001174403	3.26E-07	0.008058752	2.24E-06
SF140	SurSt	SEGMENT140	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000336913	2.84233E-06	0.000241556	0	0	0	0	0	0.000581312	1.61E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002917602	2.4614E-05	0.002091825	9.76958E-05	0	0	0	0	0.00503404	1.40E-06	9.76958E-05	2.71E-08
SF142	SurSt	SEGMENT142	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000251514	2.12186E-06	0.000180327	0	0	0	9.89925E-06	4.21876E-05	0.000433962	1.21E-07	5.20869E-05	1.45E-08
SF143	SurSt	SEGMENT143	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001756032	1.48145E-05	0.001259018	0.000122032	0.010893858	0.007316889	0	0	0.003029864	8.42E-07	0.018332779	5.09E-06
SF144	SurSt	SEGMENT144	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001738341	1.46653E-05	0.001246334	0.000109105	0.006396959	0.004296535	0	0	0.002999341	8.33E-07	0.0108026	3.00E-06
SF145	SurSt	SEGMENT145	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001167633	9.85059E-06	0.000837155	0.000194216	0.017089953	0.011478513	0	0	0.002014639	5.60E-07	0.028762682	7.99E-06
SF146	SurSt	SEGMENT146	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000944356	7.96694E-06	0.000677072	6.66958E-07	0	0	0	0	0.001629395	4.53E-07	6.66958E-07	1.85E-10
SF147	SurSt	SEGMENT147	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000609237	5.13975E-06	0.000436803	0.000165976	0.015416136	0.010354289	0	0	0.00105118	2.92E-07	0.025936401	7.20E-06
SF148	SurSt	SEGMENT148	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000684952	5.77851E-06	0.000491088	9.22182E-06	0	0	0.006568854	0.027994497	0.001181819	3.28E-07	0.034572572	9.60E-06
SF149	SurSt	SEGMENT149	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000287343	2.42413E-06	0.000206015	0.000208224	0.019225833	0.012913082	0	0	0.000495782	1.38E-07	0.032347139	8.99E-06
SF150	SurSt	SEGMENT150	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000433568	3.65774E-06	0.000310854	0	0	0	0	0	0.00074808	2.08E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000571628	4.82247E-06	0.000409839	0.000234991	0.022463041	0.015087362	0.000522058	0.002224854	0.000986289	2.74E-07	0.040532307	1.13E-05
SF152	SurSt	SEGMENT152	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0.017105687	0.011489081	0.034056006	0.145136551	0	0.00E+00	0.207787324	5.77E-05
SF153	SurSt	SEGMENT153	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000909483	7.67274E-06	0.00065207	0.000228817	0.024283299	0.016309943	0	0	0.001569226	4.36E-07	0.040822059	1.13E-05
SF154	SurSt	SEGMENT154	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000440942	3.71995E-06	0.000316141	0	0	0	0	0	0.000760803	2.11E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001210208	1.02098E-05	0.00086768	0.000444437	0.042007315	0.028214326	0	0	0.002088098	5.80E-07	0.070666077	1.96E-05
SF156	SurSt	SEGMENT156	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000567213	4.78522E-06	0.000406673	0.000158031	0.015408448	0.010349125	0	0	0.000978672	2.72E-07	0.025915604	7.20E-06
SF157	SurSt	SEGMENT157	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000605917	5.11175E-06	0.000434423	0.000494194	0.040675957	0.027320116	0	0	0.001045452	2.90E-07	0.068490267	1.90E-05
SF160	SurSt	SEGMENT160	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000798562	6.73697E-06	0.000572543	0	0	0	0	0	0.001377842	3.83E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000439509	3.70786E-06	0.000315113	0.000768942	0.087579822	0.058823223	0	0	0.00075833	2.11E-07	0.147171987	4.09E-05
SF162	SurSt	SEGMENT162	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004381608	3.69649E-05	0.00314147	0.001432581	0.169842181	0.114074957	0	0	0.007560043	2.10E-06	0.285349719	7.93E-05
SF163	SurSt	SEGMENT163	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000901233	7.60314E-06	0.000646155	0.000100135	0.013834525	0.009291996	0	0	0.001554991	4.32E-07	0.023226655	6.45E-06
SF164	SurSt	SEGMENT164	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000543413	4.58444E-06	0.00038961	0	0	0	0	0	0.000937607	2.60E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.008393898	7.08141E-05	0.00601815	0.002651645	0.285804383	0.191961281	0	0	0.014482862	4.02E-06	0.480417309	1.33E-04
SF168	SurSt	SEGMENT168	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.003056488	2.57857E-05	0.002191402	0.000254924	0.033014245	0.022174106	0	0	0.005273675	1.46E-06	0.055443275	1.54E-05
SF169	SurSt	SEGMENT169	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001006798	8.49373E-06	0.000721841	0	0	0	0	0	0.001737133	4.83E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002349459	1.98209E-05	0.001684485	0.00038693	0.016483363	0.011071095	0.00016418	0.000699684	0.004053765	1.13E-06	0.028805251	8.00E-06
SF171	SurSt	SEGMENT171	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000567045	4.78381E-06	0.000406553	0.000149723	0.009930929	0.006670135	0	0	0.000978382	2.72E-07	0.016750787	4.65E-06
SF172	SurSt	SEGMENT172	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001279646	1.07956E-05	0.000917465	0.000284873	0.018895214	0.012691021	0	0	0.002207907	6.13E-07	0.031871108	8.85E-06
SF173	SurSt	SEGMENT173	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.000845699	0.098322956	0.066038878	0.058921544	0.251106067	0	0.00E+00	0.475235145	1.32E-04
SF178	SurSt	SEGMENT178	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001813736	1.53014E-05	0.001300389	0.000534642	0.033925282	0.022786006	0.033114845	0.141125602	0.003129427	8.69E-07	0.231486376	6.43E-05
SF179	SurSt	SEGMENT179	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.001936111	0.212232305	0.142546397	0.126307588	0.538285309	0	0.00E+00	1.02130771	2.84E-04
SF180	SurSt	SEGMENT180	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001339048	1.12967E-05	0.000960053	0	0	0	0	0	0.002310398	6.42E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000159805	1.34817E-06	0.000114575	5.64091E-05	0.006781522	0.004554828	0	0	0.000275727	7.66E-08	0.011392759	3.16E-06
SF195	SurSt	SEGMENT195	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000111452	9.40248E-07	7.99072E-05	8.13309E-05	0.008091833	0.005434901	0	0	0.000192299	5.34E-08	0.013608065	3.78E-06
SF196	SurSt	SEGMENT196	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	6.43416E-05	5.4281E-07	4.61308E-05	0.000264242	0.032619321	0.021908854	0	0	0.000111015	3.08E-08	0.054792418	1.52E-05
SF198	SurSt	SEGMENT198	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000464945	3.92245E-06	0.00033335	0	0	0	0	0	0.000802218	2.23E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000184835	1.55934E-06	0.000132521	0	0	0	0	0	0.000318916	8.86E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000277243	2.33892E-06	0.000198774	0.000632627	0.060080787	0.040353422	0	0	0.000478356	1.33E-07	0.101066835	2.81E-05
SF205	SurSt	SEGMENT205	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002947552	2.48667E-05	0.002113298	0.000184522	0.042836763	0.028771427	0	0	0.005085716	1.41E-06	0.071792712	1.99E-05
SF206	SurSt	SEGMENT206	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000968972	8.17461E-06	0.000694721	0	0	0	0	0	0.001671867	4.64E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004746082	4.00397E-05	0.003402786	0.000321008	0.074521925	0.050052851	0	0	0.008188908	2.27E-06	0.124895784	3.47E-05
SF283	SurSt	SEGMENT283	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	1.16703E-05	9.84548E-08	8.3672E-06	0	0.001928054	0.001294983	0.002957421	0.012603645	2.01359E-05	5.59E-09	0.018784102	5.22E-06
SF284	SurSt	SEGMENT284	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	3.21995E-05	0.004861759	0.003265414	0.005568837	0.023732724	0	0.00E+00	0.037460933	1.04E-05
SF285	SurSt	SEGMENT285	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.002367136	0.010088027	0	0.00E+00	0.012455163	3.46E-06
SF286	SurSt	SEGMENT286	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000260992	2.20183E-06	0.000187123	5.12944E-05	0.006202073	0.004165639	0	0	0.000450316	1.25E-07	0.010419007	2.89E-06
SF287	SurSt	SEGMENT287	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00012232	1.03194E-06	8.76993E-05	5.97943E-05	0.002627518	0.00176478	0.008343023	0.035555478	0.000211051	5.86E-08	0.048350592	1.34E-05
SF288	SurSt	SEGMENT288	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000212023	1.7887E-06	0.000152013	0	0	0	0.000100763	0.000429422	0.000365824	1.02E-07	0.000530185	1.47E-07
SF289	SurSt	SEGMENT289	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	3.00322E-05	2.53363E-07	2.15321E-05	3.49913E-05	0.001863771	0.001251807	0.005369312	0.022882408	5.18177E-05	1.44E-08	0.031402289	8.72E-06
SF290	SurSt	SEGMENT290	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.015552443	0.066279878	0	0.00E+00	0.081832321	2.27E-05
SF294	SurSt	SEGMENT294	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000410653	3.46442E-06	0.000294425	0	0	0	0	0	0.000708542	1.97E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00083946	7.082E-06	0.000601865	9.92438E-05	0.010673655	0.007168989	0	0	0.001448407	4.02E-07	0.017941888	4.98E-06
SF302	SurSt	SEGMENT302	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001298424	1.0954E-05	0.000930927	0.000137286	0.014391094	0.009665817	0	0	0.002240305	6.22E-07	0.024194196	6.72E-06
SF303	SurSt	SEGMENT303	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.064263382	0.273871389	0	0.00E+00	0.338134771	9.39E-05
SF304	SurSt	SEGMENT304	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0.000355184	0.006933002	0.00465657	0	0	0.00E+00	0.011944756	3.32E-06
SF306	SurSt	SEGMENT306	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000282537	2.38359E-06	0.00020257	0.000638408	0.078460285	0.052698061	0.034744766	0.14807184	0.00048749	1.35E-07	0.314613361	8.74E-05
SF32	SurSt	SEGMENT32	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005254963	4.43328E-05	0.003767636	0.00115228	0.124759789	0.083795247	0	0	0.009066932	2.52E-06	0.209707316	5.83E-05
SF33	SurSt	SEGMENT33	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.000106957	0.063351295	0.042550067	0	0	0	0.00E+00	0.106008319	2.94E-05
SF340	SurSt	SEGMENT340	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	3.24986E-05	2.7417E-07	2.33004E-05	0.000131773	0.012514511	0.008405405	0	0	5.60732E-05	1.56E-08	0.021051689	5.85E-06
SF35	SurSt	SEGMENT35	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.000184423	0.028560458	0.019182709	0.04599384	0.196012042	0	0.00E+00	0.289933472	8.05E-05
SF36	SurSt	SEGMENT36	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004417961	3.72716E-05	0.003167533	0.001210833	0.139325088	0.093578069	0	0	0.007622766	2.12E-06	0.23411399	6.50E-05
SF37	SurSt	SEGMENT37	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.000130609	0.019349334	0.012996032	0.011595386	0.049416082	0	0.00E+00	0.093487444	2.60E-05
SF375	SurSt	SEGMENT375	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001821543	1.53672E-05	0.001305987	0.000490178	0.057071418	0.038332171	0	0	0.003142897	8.73E-07	0.095893767	2.66E-05
SF380	SurSt	SEGMENT380	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000928238	7.83096E-06	0.000665516	1.0062E-06	0.003455494	0.002320892	0.000537447	0.002290441	0.001601585	4.45E-07	0.008605281	2.39E-06
SF387	SurSt	SEGMENT387	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000730422	6.16211E-06	0.000523689	0.001745002	0.244526588	0.164236939	0.086065561	0.366785779	0.001260273	3.50E-07	0.86335987	2.40E-04
SF388	SurSt	SEGMENT388	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000102258	8.62691E-07	7.33159E-05	0	0	0	0	0	0.000176437	4.90E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002830821	2.38819E-05	0.002029606	0.000224944	0.035659457	0.02395077	0.002365777	0.010082238	0.004884309	1.36E-06	0.072283187	2.01E-05
SF392	SurSt	SEGMENT392	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000773468	6.52527E-06	0.000554552	0.000124056	0.014219857	0.009550805	0.004334339	0.018471664	0.001334545	3.71E-07	0.046700721	1.30E-05
SF393	SurSt	SEGMENT393	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000941403	7.94203E-06	0.000674955	0	0.005922276	0.003977713	0.001238743	0.005279153	0.0016243	4.51E-07	0.016417885	4.56E-06
SF394	SurSt	SEGMENT394	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002036325	1.71792E-05	0.001459978	0.000886027	0.105977053	0.071179772	0.035996112	0.153404706	0.003513482	9.76E-07	0.36744367	1.02E-04
SF396	SurSt	SEGMENT396	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001900044	1.60295E-05	0.00136227	0.00103012	0.117678555	0.079039118	0.028250819	0.120396573	0.003278343	9.11E-07	0.346395185	9.62E-05
SF398	SurSt	SEGMENT398	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000883865	7.45661E-06	0.000633702	0.000163145	0.008787987	0.005902475	0	0	0.001525023	4.24E-07	0.014853608	4.13E-06
SF399	SurSt	SEGMENT399	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004245586	3.58174E-05	0.003043946	0.000457868	0.05919536	0.039758723	0.011241488	0.047907874	0.007325349	2.03E-06	0.158561314	4.40E-05
SF400	SurSt	SEGMENT400	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000925607	7.80877E-06	0.00066363	1.81043E-05	0.001157947	0.000777738	0	0	0.001597046	4.44E-07	0.001953789	5.43E-07
SF401	SurSt	SEGMENT401	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000669031	5.6442E-06	0.000479673	0	0	0	0	0	0.001154349	3.21E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001636757	1.38083E-05	0.001173502	4.60675E-05	0.005265015	0.003536262	0	0	0.002824067	7.84E-07	0.008847345	2.46E-06
SF404	SurSt	SEGMENT404	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000414808	3.49948E-06	0.000297404	0	0	0	0	0	0.000715712	1.99E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000514172	4.33775E-06	0.000368645	0	0	0	0	0	0.000887155	2.46E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000231064	1.94934E-06	0.000165665	0	0	0	0	0	0.000398678	1.11E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00196008	1.6536E-05	0.001405313	4.62418E-05	0.005099139	0.00342485	0.000711047	0.003030269	0.003381929	9.39E-07	0.012311547	3.42E-06
SF409	SurSt	SEGMENT409	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002056336	1.7348E-05	0.001474326	9.31791E-05	0.0072105	0.004842952	0	0	0.00354801	9.86E-07	0.012146631	3.37E-06
SF410	SurSt	SEGMENT410	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000489222	4.12726E-06	0.000350756	0	0	0	0	0	0.000844106	2.34E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000846288	7.1396E-06	0.000606761	0	0	0	0	0	0.001460188	4.06E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.004910849	0.431696176	0.289949895	0.308070243	1.312903595	0	0.00E+00	2.347530758	6.52E-04
SF424	SurSt	SEGMENT424	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.038837479	0.165513764	0	0.00E+00	0.204351242	5.68E-05
SF425	SurSt	SEGMENT425	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000653312	5.51158E-06	0.000468403	0	0	0	0	0	0.001127227	3.13E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.008809168	7.43175E-05	0.006315885	0.00063877	0.057668459	0.038733176	0.029751618	0.126792534	0.01519937	4.22E-06	0.253584558	7.04E-05
SF432	SurSt	SEGMENT432	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001017588	8.58476E-06	0.000729578	0	0	0	0	0	0.001755751	4.88E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000100962	8.5175E-07	7.23862E-05	3.466E-07	0	0	0	0	0.0001742	4.84E-08	3.466E-07	9.63E-11
SF458	SurSt	SEGMENT458	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000173745	1.46578E-06	0.000124569	0	0	0	0	0	0.00029978	8.33E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002940264	2.48052E-05	0.002108073	9.90848E-05	0.011501248	0.007724844	0	0	0.005073142	1.41E-06	0.019325178	5.37E-06
SF464	SurSt	SEGMENT464	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.006919102	5.83721E-05	0.00496077	0.000421737	0.018981793	0.012749172	0	0	0.011938244	3.32E-06	0.032152703	8.93E-06
SF479	SurSt	SEGMENT479	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000303803	2.56299E-06	0.000217817	9.94163E-07	0	0	0	0	0.000524182	1.46E-07	9.94163E-07	2.76E-10
SF48	SurSt	SEGMENT48	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000276574	2.33328E-06	0.000198294	9.76954E-05	0.007559988	0.005077687	0.00632519	0.026956077	0.000477202	1.33E-07	0.046016638	1.28E-05
SF488	SurSt	SEGMENT488	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.030632914	0.130548355	0	0.00E+00	0.161181269	4.48E-05
SF50	SurSt	SEGMENT50	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005422746	4.57483E-05	0.003887932	0.001815308	0.144668525	0.097167003	0	0	0.009356427	2.60E-06	0.243650837	6.77E-05
SF500	SurSt	SEGMENT500	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.018332385	0.078127165	0	0.00E+00	0.09645955	2.68E-05
SF502	SurSt	SEGMENT502	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000206716	1.74394E-06	0.000148209	1.61575E-05	0.003480007	0.002337356	0	0	0.000356669	9.91E-08	0.00583352	1.62E-06
SF51	SurSt	SEGMENT51	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002675816	2.25742E-05	0.001918472	0.000239702	0.022061946	0.014817965	0	0	0.004616862	1.28E-06	0.037119612	1.03E-05
SF52	SurSt	SEGMENT52	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005659785	4.77481E-05	0.004057881	0.002340522	0.24237383	0.162791033	0	0	0.009765414	2.71E-06	0.407505386	1.13E-04
SF53	SurSt	SEGMENT53	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000637244	5.37603E-06	0.000456883	0.000130277	0	0	0	0	0.001099502	3.05E-07	0.000130277	3.62E-08
SF54	SurSt	SEGMENT54	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00014973	1.26318E-06	0.000107351	0	0	0	0	0	0.000258344	7.18E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.009230331	7.78705E-05	0.006617845	0.000334717	0.038852213	0.026095193	0	0	0.015926046	4.42E-06	0.065282124	1.81E-05
SF56	SurSt	SEGMENT56	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005105453	4.30715E-05	0.003660442	0.000141687	0.023755705	0.015955583	0	0	0.008808967	2.45E-06	0.039852975	1.11E-05
SF57	SurSt	SEGMENT57	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	6.24883E-05	5.27174E-07	4.4802E-05	1.84199E-05	0.00116882	0.000785041	0.001140898	0.004862169	0.000107817	2.99E-08	0.007975349	2.22E-06
SF58	SurSt	SEGMENT58	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000166253	1.40257E-06	0.000119198	0	0	0	0	0	0.000286853	7.97E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000157654	1.33003E-06	0.000113033	6.44008E-05	0.006229427	0.004184011	0.005364615	0.022862391	0.000272017	7.56E-08	0.038704845	1.08E-05
SF60	SurSt	SEGMENT60	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000345566	2.91532E-06	0.000247759	8.92571E-05	0.010932005	0.007342511	0.014993532	0.063897968	0.000596241	1.66E-07	0.097255273	2.70E-05
SF61	SurSt	SEGMENT61	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001320238	1.1138E-05	0.000946567	8.59728E-05	0.003118524	0.002094565	0.007827495	0.03335845	0.002277943	6.33E-07	0.046485006	1.29E-05
SF62	SurSt	SEGMENT62	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001105208	9.32395E-06	0.000792398	0.000156085	0.010664655	0.007162944	0.00646131	0.027536179	0.001906931	5.30E-07	0.051981174	1.44E-05
SF67	SurSt	SEGMENT67	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000898742	7.58212E-06	0.000644368	0	0	0	0	0	0.001550692	4.31E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001507256	1.27158E-05	0.001080653	2.66947E-05	0.003319914	0.002229829	0	0	0.002600625	7.22E-07	0.005576439	1.55E-06
SF69	SurSt	SEGMENT69	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002977683	2.51209E-05	0.002134902	0.000470141	0.040609764	0.027275657	0	0	0.005137706	1.43E-06	0.068355563	1.90E-05
SF70	SurSt	SEGMENT70	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001409471	1.18908E-05	0.001010545	0.000488907	0.041448418	0.027838941	0	0	0.002431906	6.76E-07	0.069776267	1.94E-05
SF71	SurSt	SEGMENT71	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001018235	8.59022E-06	0.000730042	0	0	0	0	0	0.001756867	4.88E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00053701	4.53042E-06	0.000385019	1.75731E-06	0	0	0	0	0.000926559	2.57E-07	1.75731E-06	4.88E-10
SF73	SurSt	SEGMENT73	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.003724786	3.14237E-05	0.002670549	0.001350806	0.137571305	0.092400136	0	0	0.006426759	1.79E-06	0.231322247	6.43E-05
SF74	SurSt	SEGMENT74	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001119047	9.4407E-06	0.00080232	0	0	0	0	0	0.001930808	5.36E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000927548	7.82514E-06	0.000665022	2.28345E-05	0.002552344	0.001714289	0	0	0.001600395	4.45E-07	0.004289468	1.19E-06
SF76	SurSt	SEGMENT76	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001775089	1.49753E-05	0.001272681	4.53115E-05	0.012661823	0.008504347	0	0	0.003062746	8.51E-07	0.021211482	5.89E-06
SF77	SurSt	SEGMENT77	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000260921	2.20123E-06	0.000187072	1.24358E-05	0	0	0	0	0.000450195	1.25E-07	1.24358E-05	3.45E-09
SF80	SurSt	SEGMENT80	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	8.9889E-05	7.58338E-07	6.44475E-05	8.83829E-06	0	0	0	0	0.000155095	4.31E-08	8.83829E-06	2.46E-09
SF81	SurSt	SEGMENT81	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000134966	1.13862E-06	9.67661E-05	0	0	0	0	0	0.000232871	6.47E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	2.84149E-05	0.004290336	0.002881616	0.004914308	0.020943316	0	0.00E+00	0.033057991	9.18E-06
SF83	SurSt	SEGMENT83	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	4.60425E-06	0	0	0.000974037	0.004151054	0	0.00E+00	0.005129695	1.42E-06
SF85	SurSt	SEGMENT85	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000107879	9.10112E-07	7.73461E-05	0	0	0	0	0	0.000186136	5.17E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	2.99478E-05	2.52651E-07	2.14716E-05	3.4893E-05	0.001858532	0.001248288	0.005354219	0.022818086	5.16721E-05	1.44E-08	0.031314019	8.70E-06
SF87	SurSt	SEGMENT87	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000583064	4.91894E-06	0.000418038	0	0	0	0	0	0.00100602	2.79E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000582577	4.91483E-06	0.000417688	0	0	0	0	0	0.00100518	2.79E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001443119	1.21747E-05	0.001034669	0.000403274	0.054299545	0.036470435	0.061096351	0.260374445	0.002489963	6.92E-07	0.41264405	1.15E-04
TDRWBOFI	SurSt	TDRWBOFF	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000814653	6.87272E-06	0.000584079	0.00013731	0.013281845	0.008920787	0.007408318	0.031572044	0.001405605	3.90E-07	0.061320303	1.70E-05
FRWY27	Freeway	FRWY27	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.002955692	0.345984693	0.232519797	0.661589005	2.856352992	0	0.00E+00	4.09940218	1.14E-03
FRWY28	Freeway	FRWY28	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.004092957	0.479109591	0.321986685	0.916149308	3.95539496	0	0.00E+00	5.676733502	1.58E-03
FRWY29	Freeway	FRWY29	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.004076756	0.477213225	0.320712228	0.912523093	3.939739092	0	0.00E+00	5.654264394	1.57E-03
FRWY30	Freeway	FRWY30	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.00484484	0.544437943	0.365890752	0.894389717	3.861449817	0	0.00E+00	5.671013069	1.58E-03
FRWY31	Freeway	FRWY31	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.010543626	1.184837843	0.796272955	2.102137334	9.075795116	0	0.00E+00	13.16958687	3.66E-03
FRWY32	Freeway	FRWY32	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.003811507	0.389379384	0.261683297	0.690836257	2.982625455	0	0.00E+00	4.328335899	1.20E-03
FRWY33	Freeway	FRWY33	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.007233333	0.677370286	0.455228235	1.224044593	5.284706075	0	0.00E+00	7.648582521	2.12E-03
FRWY34	Freeway	FRWY34	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.006263555	0.586554774	0.394195464	1.002121377	4.326571889	0	0.00E+00	6.315707059	1.75E-03
FRWY35	Freeway	FRWY35	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.001423762	0.133329121	0.089604138	0.144559742	0.624124115	0	0.00E+00	0.993040878	2.76E-04
FRWY36	Freeway	FRWY36	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.005682398	0.532131986	0.357620506	0.52450427	2.264501569	0	0.00E+00	3.684440729	1.02E-03
FRWY37	Freeway	FRWY37	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.00236899	0.221845654	0.149091874	0.218665662	0.944069977	0	0.00E+00	1.536042156	4.27E-04
FRWY101	Freeway	FRWY101	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.001061372	0.099392921	0.066797238	0.097968198	0.422969174	0	0.00E+00	0.688188903	1.91E-04
172	Freeway	172	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0	0	0	0.08628149	0.37251283	0	0.00E+00	0.45879432	1.27E-04
173	Freeway	173	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0	0	0	0.071911786	0.310472881	0	0.00E+00	0.382384667	1.06E-04
174	Freeway	174	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	8.57718E-05	1.07511E-06	5.65069E-05	0	0	0	0.032633061	0.140890401	0.000143354	3.98E-08	0.173523462	4.82E-05
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.719720247	8.33E-06		

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											C																					
											Auto			Light		Med		Heavy			2033												
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52	
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	18	0	
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129	
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	96	64	463	
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0	
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	4	0	
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23	
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18	315	2545	188	940	56	12	6	118	197	0.116383	296	22	109	7	1	1	14	23	3	0	1	0	1	0	12	
SF62	SurSt	SEGMENT62	Fir Ave	Quincy Dr	Redlands Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.4855394	0	0	0	0	0	0	0	0	0	0	0

													C																									
										Auto			Light		Med		Heavy			2033																		
						Daily Trips				69%	5%	26%	100%		68%	32%	37%	63%			Total Miles								1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT		
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10					
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0					
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0					
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0					
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0					
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0					
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0					
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0					
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0					
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0					
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0					
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0					
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0					
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0					
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7					
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1					
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0					
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8					
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0					
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0					
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92					
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11					
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	403	269	1933					
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	575	384	2677					
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	594	396	2683					
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	25	581	388	2622					
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	59	1343	896	6030					
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	21	448	299	1982					
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	38	800	534	3482					
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	721	481	3049					
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	140	93	396					
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	36	770	514	1563					
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	321	214	652					
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	97	65	251					
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317					
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	58	39	324					
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147					

	AERMOD Category	Segment No.	93.54% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	582	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.088747531	0.000651074	0.065201766	0.023554715	3.482015047	2.344525104	3.195801052	13.66010781	0.15460037	1.79E-06	22.70600372	2.63E-04
IN02	Onsite	SEGMENT02	713	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.115596545	0.000848045	0.08492742	0.043153148	4.135264641	2.784373884	3.914691741	16.73292872	0.20137201	2.33E-06	27.61041214	3.20E-04
IN03	Onsite	SEGMENT03	49	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.020958771	0.000153759	0.015398162	0.006107871	0.618702201	0.416587183	0.27093338	1.158075586	0.036510692	4.23E-07	2.47040622	2.86E-05
IN05	Onsite	SEGMENT05	63	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.17980513	0.001319095	0.132100711	0.051040651	4.571468187	3.078080301	0.343556987	1.468497381	0.313224937	3.63E-06	9.512643506	1.10E-04
IN06	Onsite	SEGMENT06	2357	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.352948318	0.002589317	0.259306972	0.137337229	13.59685027	9.15508875	12.93884169	55.30568692	0.614844606	7.12E-06	91.13380486	1.05E-03
IN08	Onsite	SEGMENT08	0	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.271120229	0.001989005	0.199188839	0.061890696	5.223783826	3.517300227	0	0	0.472298073	5.47E-06	8.80297475	1.02E-04
IN11	Onsite	SEGMENT11	0	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.020684822	0.000151749	0.015196895	0	0.468648079	0.315552108	0	0	0.036033467	4.17E-07	0.784200187	9.08E-06
IN12	Onsite	SEGMENT12	0	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0	0	0	0.002244404	0.016956685	0.011417347	0	0	0	0.00E+00	0.030618436	3.54E-07
IN14	Onsite	SEGMENT14	569	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.149158317	0.001094263	0.109584858	0.072113713	2.368212927	1.594575147	3.124879394	13.35696081	0.259837438	3.01E-06	20.51674199	2.37E-04
IN18	Onsite	SEGMENT18	87	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.035136181	0.000257768	0.025814138	0.009811985	0.643986649	0.433611815	0.479033086	2.047575393	0.061208087	7.08E-07	3.614018929	4.18E-05
IN19	Onsite	SEGMENT19	1309	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.357049319	0.002619403	0.262319929	0.074816566	7.917053342	5.330743852	7.185718366	30.71458015	0.621988651	7.20E-06	51.22291227	5.93E-04
IN21	Onsite	SEGMENT21	197	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.060867404	0.000446538	0.044718565	0.031993871	3.2068682	2.159262064	1.082760903	4.628145003	0.106032507	1.23E-06	11.10903004	1.29E-04
IN24	Onsite	SEGMENT24	642	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.108069976	0.000792828	0.079397739	0.048216072	4.859509062	3.272025202	3.522492055	15.05651335	0.188260543	2.18E-06	26.75875575	3.10E-04
IN29	Onsite	SEGMENT29	106	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.038332328	0.000281215	0.02816231	0.008083786	0.583490021	0.392877969	0.582086968	2.488068128	0.066775853	7.73E-07	4.054606872	4.69E-05
IN30	Onsite	SEGMENT30	598	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0	0	0	0.027813414	1.984916148	1.336492138	3.282533939	14.0308382	0	0.00E+00	20.66259384	2.39E-04
IN31	Onsite	SEGMENT31	16	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.010007005	0.023464986	0.028563906	0.000209552	0.020985565	0.0049702	0.338070636	0.227631151	0.089346432	0.381901714	0.049759023	5.76E-07	1.041920133	1.21E-05
SF09	SurSt	SEGMENT09	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.111617951	0.000941651	0.080026419	0.030814535	3.407950664	2.288959212	0	0	0.192586021	2.23E-06	5.727724411	6.63E-05
SF10	SurSt	SEGMENT10	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002035507	1.71723E-05	0.001459392	0	0.241061881	0.161909859	0	0	0.003512071	4.06E-08	0.40297174	4.66E-06
SF104	SurSt	SEGMENT104	9	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.017117464	0.000144409	0.012272662	0.000433257	0.034917138	0.023452189	0.032938791	0.140375314	0.029534535	3.42E-07	0.232116688	2.69E-06
SF106	SurSt	SEGMENT106	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.021848517	0.000184322	0.015664672	0.000142615	0	0	0	0	0.037697512	4.36E-07	0.000142615	1.65E-09
SF107	SurSt	SEGMENT107	7	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.014256811	0.000120276	0.010221667	0.00038276	0.039466658	0.026507887	0.026905542	0.114663403	0.024598754	2.85E-07	0.20792625	2.41E-06
SF108	SurSt	SEGMENT108	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.020966142	0.000176878	0.015032038	7.167E-06	0	0	0.000932502	0.003974047	0.036175058	4.19E-07	0.004913716	5.69E-08
SF109	SurSt	SEGMENT109	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00869273	7.33151E-05	0.006232403	0	0	0	0	0	0.014998468	1.74E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	16	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.025502466	0.000215148	0.018284434	0.000331743	0.107819744	0.072417421	0.060139458	0.256296452	0.044002049	5.09E-07	0.497004818	5.75E-06
SF111	SurSt	SEGMENT111	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005306714	4.47694E-05	0.00380474	0	0	0	0	0	0.009156224	1.06E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	50	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.026682013	0.000225099	0.01913013	0.000907348	0.116568057	0.078293249	0.181692185	0.774317964	0.046037242	5.33E-07	1.151778803	1.33E-05
SF113	SurSt	SEGMENT113	3	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004362079	3.68001E-05	0.003127468	0	0	0	0.010494223	0.04472325	0.007526348	8.71E-08	0.055217473	6.39E-07
SF114	SurSt	SEGMENT114	6	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.008085037	6.82084E-05	0.005796707	0	0	0	0.02168806	0.092428051	0.013949952	1.61E-07	0.114116111	1.32E-06
SF115	SurSt	SEGMENT115	23	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.02424715	0.000204558	0.017384413	0.000348848	0.094482413	0.063459366	0.083177571	0.354478027	0.041836122	4.84E-07	0.595946225	6.90E-06
SF116	SurSt	SEGMENT116	2	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.009781445	8.252E-05	0.007012976	0.000335692	0.007306019	0.004907107	0.005614968	0.023929321	0.016876941	1.95E-07	0.042093107	4.87E-07
SF117	SurSt	SEGMENT117	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.008859935	7.47457E-05	0.006352284	0	0	0	0.000716988	0.003055591	0.015286964	1.77E-07	0.003772579	4.37E-08
SF118	SurSt	SEGMENT118	20	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.019086519	0.000161021	0.01368441	0.000485578	0.082509735	0.055417885	0.071843844	0.306177059	0.03293195	3.81E-07	0.516434101	5.98E-06
SF119	SurSt	SEGMENT119	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005028949	4.24261E-05	0.003605592	3.20652E-05	0	0	0	0	0.008676966	1.00E-07	3.20652E-05	3.71E-10
SF120	SurSt	SEGMENT120	32	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001144861	9.65847E-06	0.000820828	0	0.007744564	0.005201657	0.116562704	0.49675552	0.001975347	2.29E-08	0.626264445	7.25E-06
SF121	SurSt	SEGMENT121	10	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.014455458	0.000121952	0.01036409	0.004288444	0	0	0.037493931	0.159787965	0.0249415	2.89E-07	0.201570341	2.33E-06
SF122	SurSt	SEGMENT122	23	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.003632025	3.06411E-05	0.002604043	0	0.002326223	0.001562414	0.083216724	0.354644885	0.00626671	7.25E-08	0.441750247	5.11E-06
SF123	SurSt	SEGMENT123	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004632328	3.90801E-05	0.003321227	0	0	0	0	0	0.007992635	9.25E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	19	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.013988107	0.000118009	0.010029015	0.000655401	0.068468035	0.04598674	0.06963367	0.296757954	0.024135131	2.79E-07	0.4815018	5.57E-06
SF125	SurSt	SEGMENT125	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005017401	4.23287E-05	0.003597313	0	0	0	0	0	0.008657043	1.00E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	17	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005991227	5.05442E-05	0.004295514	0.000634254	0.066258836	0.044502925	0.062580006	0.266697341	0.010337285	1.20E-07	0.440673362	5.10E-06
SF127	SurSt	SEGMENT127	99	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	9.66498E-05	0	0	0.362747966	1.54592376	0	0.00E+00	1.908768375	2.21E-05
SF128	SurSt	SEGMENT128	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00557023	4.69926E-05	0.003993673	0	0	0	0	0	0.009610895	1.11E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	18	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002104706	1.77561E-05	0.001509006	0.000674663	0.078311433	0.052598084	0.065520566	0.279229133	0.003631468	4.20E-08	0.47633388	5.51E-06
SF13	SurSt	SEGMENT13	109	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002316606	1.95438E-05	0.00166093	0.001703735	0.224279517	0.15063794	0.398083655	1.696513937	0.00399708	4.63E-08	2.471218784	2.86E-05
SF130	SurSt	SEGMENT130	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004068557	3.43239E-05	0.002917022	0	0	0	0	0	0.007019903	8.12E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.006083372	5.13216E-05	0.004361578	0	0	0	0	0	0.010496272	1.21E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005599422	4.72388E-05	0.004014602	0	0	0	0	0	0.009661263	1.12E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.003563054	3.00593E-05	0.002554593	0	0	0	0	0	0.006147706	7.12E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	18	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.003421731	2.8867E-05	0.002453269	0.000668762	0.07762641	0.052137987	0.06494743	0.276786599	0.005903867	6.83E-08	0.472167188	5.46E-06
SF136	SurSt	SEGMENT136	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.010638492	8.97503E-05	0.00762745	0.000322168	0	0	0	0	0.018355692	2.12E-07	0.000322168	3.73E-09
SF137	SurSt	SEGMENT137	3	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004057015	3.42265E-05	0.002908747	0	0	0	0.010479629	0.044661056	0.006999989	8.10E-08	0.055140685	6.38E-07
SF139	SurSt	SEGMENT139	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.006806543	5.74226E-05	0.004880068	0.000413191	0.047961115	0.032213211	0	0	0.011744033	1.36E-07	0.080587517	9.33E-07
SF140	SurSt	SEGMENT140	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.003369134	2.84233E-05	0.002415559	0	0	0	0	0	0.005813116	6.73E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.029176015	0.00024614	0.020918248	0.000976958	0	0	0	0	0.050340404	5.83E-07	0.000976958	1.13E-08
SF142	SurSt	SEGMENT142	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002515136	2.12186E-05	0.00180327	0	0	0	9.89925E-05	0.000421876	0.004339624	5.02E-08	0.000520869	6.03E-09
SF143	SurSt	SEGMENT143	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.017560321	0.000148145	0.012590176	0.00122032	0.10893858	0.073168889	0	0	0.030298643	3.51E-07	0.183327789	2.12E-06
SF144	SurSt	SEGMENT144	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.017383415	0.000146653	0.01246334	0.001091051	0.063969594	0.04296535	0	0	0.029993407	3.47E-07	0.108025995	1.25E-06
SF145	SurSt	SEGMENT145	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.011676334	9.85059E-05	0.00837155	0.001942162	0.170899528	0.114785127	0	0	0.02014639	2.33E-07	0.287626816	3.33E-06
SF146	SurSt	SEGMENT146	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.009443559	7.96694E-05	0.006770723	6.66958E-06	0	0	0	0	0.016293952	1.89E-07	6.66958E-06	7.72E-11
SF147	SurSt	SEGMENT147	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.006092372	5.13975E-05	0.004368031	0.001659757	0.154161363	0.103542893	0	0	0.010511801	1.22E-07	0.259364013	3.00E-06
SF148	SurSt	SEGMENT148	18	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.006849521	5.77851E-05	0.004910882	9.22182E-05	0	0	0.065688535	0.279944968	0.011818188	1.37E-07	0.345725722	4.00E-06
SF149	SurSt	SEGMENT149	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002873425	2.42413E-05	0.002060152	0.002082244	0.192258327	0.129130821	0	0	0.004957818	5.74E-08	0.323471392	3.74E-06
SF150	SurSt	SEGMENT150	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004335681	3.65774E-05	0.003108541	0	0	0	0	0	0.007480799	8.66E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	1	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005716279	4.82247E-05	0.004098385	0.002349911	0.224630414	0.150873621	0.005220577	0.022248545	0.009862889	1.14E-07	0.405323067	4.69E-06
SF152	SurSt	SEGMENT152	93	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0.171056869	0.114890805	0.340560058	1.451365508	0	0.00E+00	2.07787324	2.40E-05
SF153	SurSt	SEGMENT153	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.009094832	7.67274E-05	0.006520697	0.002288167	0.242832994	0.163099432	0	0	0.015692256	1.82E-07	0.408220592	4.72E-06
SF154	SurSt	SEGMENT154	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004409422	3.71995E-05	0.003161412	0	0	0	0	0	0.007608033	8.81E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.012102083	0.000102098	0.008676798	0.004444368	0.420073145	0.282143256	0	0	0.020880978	2.42E-07	0.706660769	8.18E-06
SF156	SurSt	SEGMENT156	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005672131	4.78522E-05	0.004066732	0.001580307	0.154084476	0.103491252	0	0	0.009786715	1.13E-07	0.259156035	3.00E-06
SF157	SurSt	SEGMENT157	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.006059173	5.11175E-05	0.004344229	0.004941943	0.40675957	0.273201157	0	0	0.010454519	1.21E-07	0.684902671	7.93E-06
SF160	SurSt	SEGMENT160	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.007985621	6.73697E-05	0.005725429	0	0	0	0	0	0.013778419	1.59E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004395085	3.70786E-05	0.003151132	0.00768942	0.875798221	0.588232226	0	0	0.007583296	8.78E-08	1.471719868	1.70E-05
SF162	SurSt	SEGMENT162	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.04381608	0.000369649	0.031414696	0.014325814	1.698421809	1.140749567	0	0	0.075600425	8.75E-07	2.85349719	3.30E-05
SF163	SurSt	SEGMENT163	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.009012332	7.60314E-05	0.006461547	0.001001347	0.138345248	0.092919957	0	0	0.015549911	1.80E-07	0.232266553	2.69E-06
SF164	SurSt	SEGMENT164	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005434132	4.58444E-05	0.003896095	0	0	0	0	0	0.009376072	1.09E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.083938976	0.000708141	0.0601815	0.026516454	2.858043827	1.919612809	0	0	0.144828617	1.68E-06	4.80417309	5.56E-05
SF168	SurSt	SEGMENT168	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.030564878	0.000257857	0.021914018	0.002549242	0.330142447	0.221741061	0	0	0.052736752	6.10E-07	0.554432749	6.42E-06
SF169	SurSt	SEGMENT169	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.010067983	8.49373E-05	0.007218414	0	0	0	0	0	0.017371334	2.01E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.023494592	0.000198209	0.016844853	0.003869299	0.164833626	0.110710948	0.001641795	0.006996842	0.040537654	4.69E-07	0.288052511	3.33E-06
SF171	SurSt	SEGMENT171	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005670455	4.78381E-05	0.004065531	0.001497234	0.099309287	0.066701349	0	0	0.009783824	1.13E-07	0.16750787	1.94E-06
SF172	SurSt	SEGMENT172	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.012796464	0.000107956	0.009174646	0.002848733	0.18895214	0.126910212	0	0	0.022079065	2.56E-07	0.318711085	3.69E-06
SF173	SurSt	SEGMENT173	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	161	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.008456992	0.983229563	0.660388775	0.589215442	2.511060673	0	0.00E+00	4.752351446	5.50E-05
SF178	SurSt	SEGMENT178	91	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.018137361	0.000153014	0.013003895	0.005346416	0.339252816	0.227860065	0.331148445	1.411256016	0.031294269	3.62E-07	2.314863757	2.68E-05
SF179	SurSt	SEGMENT179	346	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.019361111	2.122323051	1.425463975	1.263075878	5.382853091	0	0.00E+00	10.2130771	1.18E-04
SF180	SurSt	SEGMENT180	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.013390478	0.000112967	0.009600534	0	0	0	0	0	0.023103979	2.67E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT

	AERMOD Category	Segment No.	93.54% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001598045	1.34817E-05	0.001145746	0.000564091	0.067815225	0.045548278	0	0	0.002757273	3.19E-08	0.113927593	1.32E-06
SF195	SurSt	SEGMENT195	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001114516	9.40248E-06	0.000799072	0.000813309	0.080918326	0.054349011	0	0	0.00192299	2.23E-08	0.136080645	1.58E-06
SF196	SurSt	SEGMENT196	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000643416	5.4281E-06	0.000461308	0.002642424	0.326193208	0.219088544	0	0	0.001110152	1.28E-08	0.547924177	6.34E-06
SF198	SurSt	SEGMENT198	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00464945	3.92245E-05	0.003333504	0	0	0	0	0	0.008022179	9.28E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001848355	1.55934E-05	0.00132521	0	0	0	0	0	0.003189158	3.69E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002772427	2.33892E-05	0.00198774	0.006326269	0.600807865	0.403534215	0	0	0.004783556	5.54E-08	1.01066835	1.17E-05
SF205	SurSt	SEGMENT205	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.029475516	0.000248667	0.021132981	0.001845222	0.42836763	0.287714269	0	0	0.050857163	5.89E-07	0.717927121	8.31E-06
SF206	SurSt	SEGMENT206	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.009689716	8.17461E-05	0.006947209	0	0	0	0	0	0.016718671	1.94E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.047460822	0.000400397	0.034027856	0.003210081	0.745219247	0.500528508	0	0	0.081889075	9.48E-07	1.248957836	1.45E-05
SF283	SurSt	SEGMENT283	8	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000116703	9.84548E-07	8.3672E-05	0	0.019280539	0.012949826	0.029574205	0.126036452	0.000201359	2.33E-09	0.187841022	2.17E-06
SF284	SurSt	SEGMENT284	15	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.000321995	0.048617595	0.032654138	0.055688368	0.237327235	0	0.00E+00	0.374609332	4.34E-06
SF285	SurSt	SEGMENT285	6	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.023671356	0.100880269	0	0.00E+00	0.124551625	1.44E-06
SF286	SurSt	SEGMENT286	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002609918	2.20183E-05	0.001871226	0.000512944	0.062020733	0.041656392	0	0	0.004503162	5.21E-08	0.104190069	1.21E-06
SF287	SurSt	SEGMENT287	23	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001223198	1.03194E-05	0.000876993	0.000597943	0.02627518	0.017647795	0.083430228	0.355554775	0.002110511	2.44E-08	0.483505921	5.60E-06
SF288	SurSt	SEGMENT288	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002120225	1.7887E-05	0.001520132	0	0	0	0.001007631	0.004294224	0.003658245	4.23E-08	0.005301855	6.14E-08
SF289	SurSt	SEGMENT289	15	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000300322	2.53363E-06	0.000215321	0.000349913	0.018637713	0.01251807	0.053693119	0.228824078	0.000518177	6.00E-09	0.314022892	3.63E-06
SF290	SurSt	SEGMENT290	43	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.155524429	0.66279878	0	0.00E+00	0.818323209	9.47E-06
SF294	SurSt	SEGMENT294	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004106529	3.46442E-05	0.002944247	0	0	0	0	0	0.00708542	8.20E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.008394596	7.082E-05	0.006018651	0.000992438	0.106736552	0.071689892	0	0	0.014484067	1.68E-07	0.179418882	2.08E-06
SF302	SurSt	SEGMENT302	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.012984239	0.00010954	0.009309274	0.00137286	0.143910935	0.096658166	0	0	0.022403053	2.59E-07	0.241941961	2.80E-06
SF303	SurSt	SEGMENT303	176	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.642633821	2.738713891	0	0.00E+00	3.381347712	3.91E-05
SF304	SurSt	SEGMENT304	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.003551839	0.069330022	0.046565696	0	0	0	0.00E+00	0.119447556	1.38E-06
SF306	SurSt	SEGMENT306	95	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002825368	2.38359E-05	0.002025696	0.006384081	0.784602853	0.526980612	0.347447658	1.480718404	0.0048749	5.64E-08	3.146133608	3.64E-05
SF32	SurSt	SEGMENT32	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.052549629	0.000443328	0.037676364	0.011522799	1.24759789	0.837952472	0	0	0.090669321	1.05E-06	2.097073161	2.43E-05
SF33	SurSt	SEGMENT33	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.001069568	0.63351295	0.425500673	0	0	0	0.00E+00	1.060083191	1.23E-05
SF340	SurSt	SEGMENT340	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000324986	2.7417E-06	0.000233004	0.001317729	0.125145114	0.084054052	0	0	0.000560732	6.49E-09	0.210516895	2.44E-06
SF35	SurSt	SEGMENT35	126	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.001844228	0.285604584	0.191827086	0.459938397	1.960120423	0	0.00E+00	2.899334719	3.36E-05
SF36	SurSt	SEGMENT36	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.04417961	0.000372716	0.031675335	0.012108329	1.393250876	0.935780691	0	0	0.076227661	8.82E-07	2.341139895	2.71E-05
SF37	SurSt	SEGMENT37	32	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.00130609	0.193493344	0.129960324	0.115953863	0.494160819	0	0.00E+00	0.93487444	1.08E-05
SF375	SurSt	SEGMENT375	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.018215431	0.000153672	0.013059868	0.004901778	0.57071418	0.383321711	0	0	0.031428972	3.64E-07	0.958937668	1.11E-05
SF380	SurSt	SEGMENT380	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	1	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.009282377	7.83096E-05	0.006655161	1.0062E-05	0.034554942	0.023208919	0.005374475	0.02290441	0.016015848	1.85E-07	0.086052808	9.96E-07
SF387	SurSt	SEGMENT387	236	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00730422	6.16211E-05	0.005236887	0.017450025	2.44526588	1.642369393	0.860655608	3.667857792	0.012602727	1.46E-07	8.633598697	9.99E-05
SF388	SurSt	SEGMENT388	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001022584	8.62691E-06	0.000733159	0	0	0	0	0	0.001764371	2.04E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	6	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.028308212	0.000238819	0.020296062	0.002249444	0.356594571	0.239507701	0.023657772	0.100822377	0.048843092	5.65E-07	0.722831865	8.37E-06
SF392	SurSt	SEGMENT392	12	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.007734684	6.52527E-05	0.005545515	0.001240565	0.142198568	0.09550805	0.043343395	0.184716636	0.013345452	1.54E-07	0.467007213	5.41E-06
SF393	SurSt	SEGMENT393	3	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00941403	7.94203E-05	0.006749552	0	0.059222764	0.039777128	0.012387428	0.052791528	0.016243002	1.88E-07	0.164178848	1.90E-06
SF394	SurSt	SEGMENT394	99	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.020363247	0.000171792	0.014599782	0.008860268	1.059770526	0.711797719	0.359961123	1.534047064	0.035134821	4.07E-07	3.674436699	4.25E-05
SF396	SurSt	SEGMENT396	77	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.019000443	0.000160295	0.013622696	0.010301202	1.176785554	0.790391176	0.282508188	1.20396573	0.032783435	3.79E-07	3.463951849	4.01E-05
SF397	SurSt	SEGMENT397	23	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004103433	3.46181E-05	0.002942027	0.002313111	0.124306206	0.083490597	0.084261576	0.359097734	0.007080078	8.19E-08	0.653469224	7.56E-06
SF398	SurSt	SEGMENT398	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.008838647	7.45661E-05	0.00633702	0.001631454	0.087879871	0.059024751	0	0	0.015250233	1.77E-07	0.148536075	1.72E-06
SF399	SurSt	SEGMENT399	31	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.042455855	0.000358174	0.030439459	0.004578684	0.591953605	0.397587228	0.112414882	0.479078737	0.073253488	8.48E-07	1.585613136	1.84E-05
SF400	SurSt	SEGMENT400	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.009256071	7.80877E-05	0.0066363	0.000181043	0.011579469	0.007777381	0	0	0.015970458	1.85E-07	0.019537894	2.26E-07
SF401	SurSt	SEGMENT401	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.006690311	5.6442E-05	0.004796734	0	0	0	0	0	0.011543487	1.34E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.016367574	0.000138083	0.011735015	0.000460675	0.052650155	0.035362618	0	0	0.028240672	3.27E-07	0.088473448	1.02E-06
SF404	SurSt	SEGMENT404	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004148084	3.49948E-05	0.002974041	0	0	0	0	0	0.00715712	8.28E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005141722	4.33775E-05	0.003686447	0	0	0	0	0	0.008871546	1.03E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002310639	1.94934E-05	0.001656653	0	0	0	0	0	0.003986785	4.61E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	2	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.0196008	0.00016536	0.014053132	0.000462418	0.050991389	0.034248504	0.007110466	0.030302688	0.033819291	3.91E-07	0.123115465	1.42E-06
SF409	SurSt	SEGMENT409	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.020563364	0.00017348	0.01474326	0.000931791	0.072104999	0.048429516	0	0	0.035480104	4.11E-07	0.121466306	1.41E-06
SF410	SurSt	SEGMENT410	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.004892224	4.12726E-05	0.003507565	0	0	0	0	0	0.008441062	9.77E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.008462879	7.1396E-05	0.006067607	0	0	0	0	0	0.014601882	1.69E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	844	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.049108492	4.316961756	2.899498952	3.080702432	13.12903595	0	0.00E+00	23.47530758	2.72E-04
SF424	SurSt	SEGMENT424	106	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.388374787	1.655137637	0	0.00E+00	2.043512425	2.37E-05
SF425	SurSt	SEGMENT425	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.006533119	5.51158E-05	0.004684033	0	0	0	0	0	0.011272267	1.30E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	81	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.088091677	0.000743175	0.06315885	0.006387703	0.576684595	0.387331756	0.297516184	1.267925339	0.151993702	1.76E-06	2.535845577	2.94E-05
SF432	SurSt	SEGMENT432	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.010175883	8.58476E-05	0.007295775	0	0	0	0	0	0.017557506	2.03E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001009616	8.5175E-06	0.000723862	3.466E-06	0	0	0	0	0.001741996	2.02E-08	3.466E-06	4.01E-11
SF458	SurSt	SEGMENT458	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001737446	1.46578E-05	0.001245692	0	0	0	0	0	0.002997796	3.47E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.029402641	0.000248052	0.021080732	0.000990848	0.115012484	0.077248444	0	0	0.050731424	5.87E-07	0.193251776	2.24E-06
SF464	SurSt	SEGMENT464	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.06919102	0.000583721	0.049607698	0.004217369	0.189817933	0.127491724	0	0	0.119382439	1.38E-06	0.321527026	3.72E-06
SF479	SurSt	SEGMENT479	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.003038026	2.56299E-05	0.002178165	9.94163E-06	0	0	0	0	0.005241821	6.07E-08	9.94163E-06	1.15E-10
SF48	SurSt	SEGMENT48	17	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00276574	2.33328E-05	0.001982945	0.000976954	0.075599884	0.050776865	0.063251904	0.269560769	0.004772017	5.52E-08	0.460166376	5.33E-06
SF488	SurSt	SEGMENT488	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	84	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.306329144	1.30548355	0	0.00E+00	1.611812694	1.87E-05
SF50	SurSt	SEGMENT50	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.054227464	0.000457483	0.038879318	0.018153078	1.446685254	0.971670034	0	0	0.093564265	1.08E-06	2.436508367	2.82E-05
SF500	SurSt	SEGMENT500	50	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0.183323853	0.781271647	0	0.00E+00	0.9645955	1.12E-05
SF502	SurSt	SEGMENT502	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002067163	1.74394E-05	0.001482088	0.000161575	0.034800068	0.023373559	0	0	0.00356669	4.13E-08	0.058335203	6.75E-07
SF51	SurSt	SEGMENT51	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.026758156	0.000225742	0.019184722	0.002397018	0.220619455	0.148179649	0	0	0.04616862	5.34E-07	0.371196122	4.30E-06
SF52	SurSt	SEGMENT52	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.056597849	0.000477481	0.040578806	0.023405225	2.423738299	1.627910335	0	0	0.097654136	1.13E-06	4.075053858	4.72E-05
SF53	SurSt	SEGMENT53	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.006372436	5.37603E-05	0.004568828	0.00130277	0	0	0	0	0.010995025	1.27E-07	0.00130277	1.51E-08
SF54	SurSt	SEGMENT54	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001497296	1.26318E-05	0.001073512	0	0	0	0	0	0.00258344	2.99E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.092303306	0.000778705	0.06617845	0.003347169	0.388522134	0.260951934	0	0	0.159260461	1.84E-06	0.652821237	7.56E-06
SF56	SurSt	SEGMENT56	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.051054526	0.000430715	0.036604425	0.001416867	0.237557049	0.15955583	0	0	0.088089665	1.02E-06	0.398529745	4.61E-06
SF57	SurSt	SEGMENT57	3	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000624883	5.27174E-06	0.00044802	0.000184199	0.011688203	0.007850413	0.011408984	0.048621693	0.001078175	1.25E-08	0.079753492	9.23E-07
SF58	SurSt	SEGMENT58	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001662527	1.40257E-05	0.001191977	0	0	0	0	0	0.00286853	3.32E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	15	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001576541	1.33003E-05	0.001130328	0.000644008	0.062294267	0.041840111	0.05364615	0.228623909	0.002720169	3.15E-08	0.387048446	4.48E-06
SF60	SurSt	SEGMENT60	41	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975

	AERMOD Category	Segment No.	93.54% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	18	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.011052085	9.32395E-05	0.007923983	0.001560854	0.106646552	0.071629443	0.064613101	0.275361787	0.019069308	2.21E-07	0.519811737	6.02E-06
SF67	SurSt	SEGMENT67	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.008987417	7.58212E-05	0.006443684	0	0	0	0	0	0.015506922	1.79E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.015072559	0.000127158	0.010806532	0.000266947	0.033199144	0.022298294	0	0	0.026006249	3.01E-07	0.055764385	6.45E-07
SF69	SurSt	SEGMENT69	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.029776834	0.000251209	0.021349015	0.004701414	0.406097641	0.272756571	0	0	0.051377058	5.95E-07	0.683555625	7.91E-06
SF70	SurSt	SEGMENT70	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.01409471	0.000118908	0.010105446	0.004889075	0.414484183	0.278389414	0	0	0.024319064	2.81E-07	0.697762673	8.08E-06
SF71	SurSt	SEGMENT71	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.010182355	8.59022E-05	0.007300415	0	0	0	0	0	0.017568672	2.03E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005370101	4.53042E-05	0.003850187	1.75731E-05	0	0	0	0	0.009265592	1.07E-07	1.75731E-05	2.03E-10
SF73	SurSt	SEGMENT73	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.037247855	0.000314237	0.026705493	0.013508063	1.375713045	0.92400136	0	0	0.064267585	7.44E-07	2.313222468	2.68E-05
SF74	SurSt	SEGMENT74	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.011190469	9.4407E-05	0.0080232	0	0	0	0	0	0.019308077	2.23E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.009275479	7.82514E-05	0.006650215	0.000228345	0.025523444	0.01714289	0	0	0.016003946	1.85E-07	0.042894679	4.96E-07
SF76	SurSt	SEGMENT76	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.017750893	0.000149753	0.01272681	0.000453115	0.126618231	0.085043474	0	0	0.030627456	3.54E-07	0.21211482	2.46E-06
SF77	SurSt	SEGMENT77	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.002609213	2.20123E-05	0.00187072	0.000124358	0	0	0	0	0.004501945	5.21E-08	0.000124358	1.44E-09
SF80	SurSt	SEGMENT80	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.00089889	7.58338E-06	0.000644475	8.83829E-05	0	0	0	0	0.001550949	1.80E-08	8.83829E-05	1.02E-09
SF81	SurSt	SEGMENT81	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001349659	1.13862E-05	0.000967661	0	0	0	0	0	0.002328707	2.70E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	13	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	0.000284149	0.042903362	0.028816159	0.049143078	0.209433158	0	0.00E+00	0.330579906	3.83E-06
SF83	SurSt	SEGMENT83	3	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0	0	0	4.60425E-05	0	0	0.009740367	0.041510541	0	0.00E+00	0.05129695	5.94E-07
SF85	SurSt	SEGMENT85	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.001078795	9.10112E-06	0.000773461	0	0	0	0	0	0.001861356	2.15E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	15	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.000299478	2.52651E-06	0.000214716	0.00034893	0.018585323	0.012482882	0.05354219	0.228180862	0.000516721	5.98E-09	0.313140186	3.62E-06
SF87	SurSt	SEGMENT87	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005830637	4.91894E-05	0.004180376	0	0	0	0	0	0.010060203	1.16E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.005825765	4.91483E-05	0.004176883	0	0	0	0	0	0.010051797	1.16E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	167	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.01443119	0.000121747	0.010346691	0.004032739	0.542995453	0.364704354	0.610963508	2.60374445	0.024899627	2.88E-07	4.126440504	4.78E-05
TDRWBOFI	SurSt	TDRWBOFF	20	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.00665644	0.015562053	0.008146528	6.87272E-05	0.005840794	0.001373098	0.132818447	0.089207866	0.074083178	0.315720436	0.014056049	1.63E-07	0.613203025	7.10E-06
FRWY27	Freeway	FRWY27	3524	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.001434145	1.79764E-05	0.000944822	0.053202456	11.14070713	7.487137456	11.15834652	48.17519067	0.002396944	2.77E-08	78.01458424	9.03E-04
FRWY28	Freeway	FRWY28	4881	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.017377173	0.000217816	0.011448172	0.076742939	15.90643841	10.68995796	15.45175534	66.71160985	0.02904316	3.36E-07	108.8365045	1.26E-03
FRWY29	Freeway	FRWY29	4891	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.020522808	0.000257245	0.013520532	0.07949675	16.41613493	11.03250065	15.48467022	66.85371696	0.034300585	3.97E-07	109.8665195	1.27E-03
FRWY30	Freeway	FRWY30	4780	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.040198465	0.000503871	0.026482957	0.080424345	16.06091931	10.79377719	15.13307401	65.33573091	0.067185293	7.78E-07	107.4039258	1.24E-03
FRWY31	Freeway	FRWY31	10992	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.156035613	0.001955841	0.102797071	0.194002711	37.12491907	24.94988594	34.80205142	150.2548303	0.260788525	3.02E-06	247.3256894	2.86E-03
FRWY32	Freeway	FRWY32	3613	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.067755253	0.000849284	0.044637512	0.067914121	12.39524372	8.330251611	11.43717802	49.37902143	0.11324205	1.31E-06	81.6096089	9.45E-04
FRWY33	Freeway	FRWY33	6348	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.126642365	0.001587409	0.083432647	0.124172213	22.12742934	14.87078899	20.09658668	86.76526519	0.211662421	2.45E-06	143.9842424	1.67E-03
FRWY34	Freeway	FRWY34	5557	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.127645082	0.001599978	0.084093242	0.114831837	19.94286232	13.40264578	17.59493879	75.96461797	0.213338301	2.47E-06	127.0198967	1.47E-03
FRWY35	Freeway	FRWY35	722	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.023492069	3.866544517	2.598519999	2.286672288	9.872508731	0	0.00E+00	18.6477376	2.16E-04
FRWY36	Freeway	FRWY36	2850	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.089608446	0.001123204	0.059034509	0.119330363	21.28527943	14.30482024	9.021473442	38.94942698	0.14976616	1.73E-06	83.68033046	9.69E-04
FRWY37	Freeway	FRWY37	1188	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0.039081935	0.000489876	0.025747382	0.04974879	8.873826154	5.963674963	3.761049379	16.2380036	0.065319193	7.56E-07	34.88630288	4.04E-04
FRWY101	Freeway	FRWY101	458	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.012736468	2.683608875	1.803525422	1.449929327	6.259943769	0	0.00E+00	12.20974386	1.41E-04
172	Freeway	172	578	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.005608562	1.400580115	0.941263038	1.829167591	7.897271991	0	0.00E+00	12.0738913	1.40E-04
173	Freeway	173	591	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.010907137	1.605066726	1.078688728	1.869706433	8.072294917	0	0.00E+00	12.63666394	1.46E-04
174	Freeway	174	268	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005771208	0.013668853	0	0	0	0.003535415	0.662152678	0.445001206	0.848459576	3.663150426	0	0.00E+00	5.622299301	6.51E-05
																				8.015648874	9.28E-05		

SrcGroup		Phase I CARS PM10 M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1	7.91E-03	7.91E-03	0	0				
PH2	PH2	0.00E+00	6.32E-03	0	0				
IN01	SEGMENT01	1.19E-06	1.79E-06	2.85E-06	4.29E-06	1.85E-04	2.63E-04	4.43E-04	6.31E-04
IN02	SEGMENT02	1.54E-06	2.33E-06	3.69E-06	5.59E-06	2.16E-04	3.20E-04	5.18E-04	7.67E-04
IN03	SEGMENT03	3.28E-06	4.23E-07	7.87E-06	1.01E-05	2.15E-04	2.86E-05	5.15E-04	6.86E-04
IN05	SEGMENT05	2.45E-06	3.63E-06	5.88E-06	8.70E-06	5.30E-05	1.10E-04	1.27E-04	2.64E-04
IN06	SEGMENT06	4.55E-06	7.12E-06	1.09E-05	1.71E-05	7.10E-04	1.05E-03	1.70E-03	2.53E-03
IN08	SEGMENT08	3.72E-06	5.47E-06	8.94E-06	1.31E-05	5.70E-05	1.02E-04	1.37E-04	2.45E-04
IN11	SEGMENT11	0.00E+00	4.17E-07	0.00E+00	1.00E-06	1.02E-05	9.08E-06	2.46E-05	2.18E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-07	3.54E-07	1.12E-06	8.51E-07
IN14	SEGMENT14	2.52E-06	3.01E-06	6.06E-06	7.22E-06	1.26E-04	2.37E-04	3.03E-04	5.70E-04
IN18	SEGMENT18	0.00E+00	7.08E-07	0.00E+00	1.70E-06	0.00E+00	4.18E-05	0.00E+00	1.00E-04
IN19	SEGMENT19	2.64E-06	7.20E-06	6.33E-06	1.73E-05	3.23E-05	5.93E-04	7.76E-05	1.42E-03
IN21	SEGMENT21	2.14E-07	1.23E-06	5.14E-07	2.95E-06	1.20E-05	1.29E-04	2.87E-05	3.09E-04
IN24	SEGMENT24	4.47E-07	2.18E-06	1.07E-06	5.23E-06	4.57E-05	3.10E-04	1.10E-04	7.43E-04
IN29	SEGMENT29	1.68E-07	7.73E-07	4.03E-07	1.85E-06	0.00E+00	4.69E-05	0.00E+00	1.13E-04
IN30	SEGMENT30	7.03E-07	0.00E+00	1.69E-06	0.00E+00	0.00E+00	2.39E-04	0.00E+00	5.74E-04
IN31	SEGMENT31	2.85E-07	5.76E-07	6.83E-07	1.38E-06	1.15E-05	1.21E-05	2.76E-05	2.89E-05
SF09	SEGMENT09	6.91E-07	2.23E-06	1.66E-06	5.35E-06	4.78E-05	6.63E-05	1.15E-04	1.59E-04
SF10	SEGMENT10	0.00E+00	4.06E-08	0.00E+00	9.76E-08	3.02E-06	4.66E-06	7.25E-06	1.12E-05
SF104	SEGMENT104	2.13E-07	3.42E-07	5.11E-07	8.20E-07	1.19E-06	2.69E-06	2.86E-06	6.45E-06
SF106	SEGMENT106	3.66E-07	4.36E-07	8.78E-07	1.05E-06	8.30E-07	1.65E-09	1.99E-06	3.96E-09
SF107	SEGMENT107	1.71E-07	2.85E-07	4.11E-07	6.83E-07	9.97E-07	2.41E-06	2.39E-06	5.78E-06
SF108	SEGMENT108	3.99E-07	4.19E-07	9.57E-07	1.00E-06	5.74E-08	5.69E-08	1.38E-07	1.36E-07
SF109	SEGMENT109	1.28E-07	1.74E-07	3.07E-07	4.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	3.26E-07	5.09E-07	7.83E-07	1.22E-06	2.23E-06	5.75E-06	5.34E-06	1.38E-05
SF111	SEGMENT111	9.08E-08	1.06E-07	2.18E-07	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	3.21E-07	5.33E-07	7.71E-07	1.28E-06	8.57E-06	1.33E-05	2.06E-05	3.20E-05
SF113	SEGMENT113	7.13E-08	8.71E-08	1.71E-07	2.09E-07	7.25E-07	6.39E-07	1.74E-06	1.53E-06
SF114	SEGMENT114	1.16E-07	1.61E-07	2.80E-07	3.87E-07	1.28E-06	1.32E-06	3.07E-06	3.17E-06
SF115	SEGMENT115	2.84E-07	4.84E-07	6.81E-07	1.16E-06	3.70E-06	6.90E-06	8.88E-06	1.66E-05
SF116	SEGMENT116	1.34E-07	1.95E-07	3.21E-07	4.69E-07	3.68E-07	4.87E-07	8.84E-07	1.17E-06
SF117	SEGMENT117	1.48E-07	1.77E-07	3.54E-07	4.25E-07	6.35E-08	4.37E-08	1.52E-07	1.05E-07
SF118	SEGMENT118	2.37E-07	3.81E-07	5.68E-07	9.15E-07	2.27E-06	5.98E-06	5.44E-06	1.43E-05
SF119	SEGMENT119	1.00E-07	1.00E-07	2.41E-07	2.41E-07	1.31E-07	3.71E-10	3.15E-07	8.91E-10
SF120	SEGMENT120	2.74E-08	2.29E-08	6.57E-08	5.49E-08	4.76E-06	7.25E-06	1.14E-05	1.74E-05
SF121	SEGMENT121	2.01E-07	2.89E-07	4.82E-07	6.93E-07	7.16E-08	2.33E-06	1.72E-07	5.60E-06
SF122	SEGMENT122	5.46E-08	7.25E-08	1.31E-07	1.74E-07	3.26E-06	5.11E-06	7.83E-06	1.23E-05
SF123	SEGMENT123	9.28E-08	9.25E-08	2.23E-07	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.02E-07	2.79E-07	4.84E-07	6.70E-07	2.21E-06	5.57E-06	5.29E-06	1.34E-05
SF125	SEGMENT125	8.49E-08	1.00E-07	2.04E-07	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	8.16E-08	1.20E-07	1.96E-07	2.87E-07	2.13E-06	5.10E-06	5.12E-06	1.22E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	2.21E-05	3.12E-05	5.30E-05
SF128	SEGMENT128	9.64E-08	1.11E-07	2.31E-07	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	7.83E-08	4.20E-08	1.88E-07	1.01E-07	2.33E-06	5.51E-06	5.59E-06	1.32E-05
SF13	SEGMENT13	5.37E-08	4.63E-08	1.29E-07	1.11E-07	1.22E-05	2.86E-05	2.92E-05	6.86E-05
SF130	SEGMENT130	8.10E-08	8.12E-08	1.94E-07	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.07E-07	1.21E-07	2.56E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.12E-07	1.12E-07	2.70E-07	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.17E-07	7.12E-08	2.81E-07	1.71E-07	1.30E-05	0.00E+00	3.11E-05	0.00E+00
SF135	SEGMENT135	1.11E-07	6.83E-08	2.67E-07	1.64E-07	2.02E-06	5.46E-06	4.84E-06	1.31E-05
SF136	SEGMENT136	1.38E-07	2.12E-07	3.32E-07	5.10E-07	1.37E-09	3.73E-09	3.28E-09	8.95E-09
SF137	SEGMENT137	8.08E-08	8.10E-08	1.94E-07	1.94E-07	6.38E-07	6.38E-07	1.53E-06	1.53E-06
SF139	SEGMENT139	1.25E-07	1.36E-07	2.99E-07	3.26E-07	3.12E-07	9.33E-07	7.48E-07	2.24E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	4.64E-08	6.73E-08	1.11E-07	1.61E-07	1.62E-07	0.00E+00	3.88E-07	0.00E+00
SF141	SEGMENT141	4.23E-07	5.83E-07	1.01E-06	1.40E-06	2.31E-07	1.13E-08	5.54E-07	2.71E-08
SF142	SEGMENT142	3.91E-08	5.02E-08	9.38E-08	1.21E-07	6.03E-09	6.03E-09	1.45E-08	1.45E-08
SF143	SEGMENT143	2.45E-07	3.51E-07	5.88E-07	8.42E-07	6.45E-07	2.12E-06	1.55E-06	5.09E-06
SF144	SEGMENT144	2.41E-07	3.47E-07	5.79E-07	8.33E-07	9.28E-07	1.25E-06	2.23E-06	3.00E-06
SF145	SEGMENT145	1.66E-07	2.33E-07	3.98E-07	5.60E-07	1.46E-06	3.33E-06	3.50E-06	7.99E-06
SF146	SEGMENT146	1.58E-07	1.89E-07	3.79E-07	4.53E-07	0.00E+00	7.72E-11	0.00E+00	1.85E-10
SF147	SEGMENT147	9.04E-08	1.22E-07	2.17E-07	2.92E-07	1.48E-06	3.00E-06	3.54E-06	7.20E-06
SF148	SEGMENT148	8.56E-08	1.37E-07	2.06E-07	3.28E-07	2.54E-06	4.00E-06	6.09E-06	9.60E-06
SF149	SEGMENT149	4.22E-08	5.74E-08	1.01E-07	1.38E-07	2.08E-06	3.74E-06	4.99E-06	8.99E-06
SF150	SEGMENT150	8.66E-08	8.66E-08	2.08E-07	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	7.52E-08	1.14E-07	1.80E-07	2.74E-07	2.42E-06	4.69E-06	5.81E-06	1.13E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	2.40E-05	3.67E-05	5.77E-05
SF153	SEGMENT153	1.05E-07	1.82E-07	2.52E-07	4.36E-07	1.98E-06	4.72E-06	4.74E-06	1.13E-05
SF154	SEGMENT154	8.77E-08	8.81E-08	2.10E-07	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.38E-07	2.42E-07	3.32E-07	5.80E-07	3.36E-06	8.18E-06	8.06E-06	1.96E-05
SF156	SEGMENT156	1.07E-07	1.13E-07	2.57E-07	2.72E-07	1.90E-06	3.00E-06	4.57E-06	7.20E-06
SF157	SEGMENT157	7.91E-08	1.21E-07	1.90E-07	2.90E-07	3.73E-06	7.93E-06	8.95E-06	1.90E-05
SF160	SEGMENT160	1.18E-07	1.59E-07	2.84E-07	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.23E-08	8.78E-08	7.75E-08	2.11E-07	1.11E-05	1.70E-05	2.66E-05	4.09E-05
SF162	SEGMENT162	5.35E-07	8.75E-07	1.28E-06	2.10E-06	2.07E-05	3.30E-05	4.96E-05	7.93E-05
SF163	SEGMENT163	1.14E-07	1.80E-07	2.73E-07	4.32E-07	1.20E-06	2.69E-06	2.88E-06	6.45E-06
SF164	SEGMENT164	8.04E-08	1.09E-07	1.93E-07	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	9.13E-07	1.68E-06	2.19E-06	4.02E-06	3.46E-05	5.56E-05	8.29E-05	1.33E-04
SF168	SEGMENT168	4.16E-07	6.10E-07	9.99E-07	1.46E-06	3.51E-06	6.42E-06	8.41E-06	1.54E-05
SF169	SEGMENT169	1.80E-07	2.01E-07	4.32E-07	4.83E-07	7.99E-10	0.00E+00	1.92E-09	0.00E+00
SF170	SEGMENT170	4.09E-07	4.69E-07	9.83E-07	1.13E-06	2.42E-06	3.33E-06	5.81E-06	8.00E-06
SF171	SEGMENT171	8.26E-08	1.13E-07	1.98E-07	2.72E-07	9.70E-07	1.94E-06	2.33E-06	4.65E-06
SF172	SEGMENT172	1.96E-07	2.56E-07	4.69E-07	6.13E-07	1.85E-06	3.69E-06	4.44E-06	8.85E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-05	5.50E-05	7.73E-05	1.32E-04
SF178	SEGMENT178	4.63E-07	3.62E-07	1.11E-06	8.69E-07	2.30E-05	2.68E-05	5.52E-05	6.43E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-05	1.18E-04	1.69E-04	2.84E-04
SF180	SEGMENT180	2.67E-07	2.67E-07	6.41E-07	6.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	3.37E-07	0.00E+00	8.08E-07	0.00E+00	5.90E-05	5.55E-05	1.42E-04	1.33E-04
SF191	SEGMENT191	3.92E-07	1.89E-07	9.41E-07	4.54E-07	2.54E-05	3.43E-05	6.09E-05	8.23E-05
SF192	SEGMENT192	1.73E-07	3.03E-07	4.16E-07	7.26E-07	7.98E-06	2.23E-05	1.92E-05	5.36E-05
SF194	SEGMENT194	2.93E-08	3.19E-08	7.02E-08	7.66E-08	1.22E-06	1.32E-06	2.92E-06	3.16E-06
SF195	SEGMENT195	2.69E-08	2.23E-08	6.46E-08	5.34E-08	1.10E-06	1.58E-06	2.65E-06	3.78E-06
SF196	SEGMENT196	2.17E-08	1.28E-08	5.20E-08	3.08E-08	3.42E-06	6.34E-06	8.21E-06	1.52E-05
SF198	SEGMENT198	9.28E-08	9.28E-08	2.23E-07	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	3.69E-08	3.69E-08	8.85E-08	8.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	7.23E-08	5.54E-08	1.74E-07	1.33E-07	6.10E-06	1.17E-05	1.46E-05	2.81E-05
SF205	SEGMENT205	3.87E-07	5.89E-07	9.30E-07	1.41E-06	2.78E-06	8.31E-06	6.66E-06	1.99E-05
SF206	SEGMENT206	1.94E-07	1.94E-07	4.64E-07	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	5.97E-07	9.48E-07	1.43E-06	2.27E-06	4.83E-06	1.45E-05	1.16E-05	3.47E-05
SF283	SEGMENT283	2.02E-08	2.33E-09	4.85E-08	5.59E-09	6.55E-07	2.17E-06	1.57E-06	5.22E-06
SF284	SEGMENT284	9.74E-11	0.00E+00	2.34E-10	0.00E+00	1.70E-06	4.34E-06	4.08E-06	1.04E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-07	1.44E-06	1.56E-06	3.46E-06
SF286	SEGMENT286	4.00E-08	5.21E-08	9.59E-08	1.25E-07	5.66E-07	1.21E-06	1.36E-06	2.89E-06
SF287	SEGMENT287	3.15E-08	2.44E-08	7.56E-08	5.86E-08	3.53E-06	5.60E-06	8.46E-06	1.34E-05
SF288	SEGMENT288	2.58E-08	4.23E-08	6.18E-08	1.02E-07	0.00E+00	6.14E-08	0.00E+00	1.47E-07
SF289	SEGMENT289	2.24E-08	6.00E-09	5.37E-08	1.44E-08	2.23E-06	3.63E-06	5.35E-06	8.72E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-06	9.47E-06	1.35E-05	2.27E-05
SF294	SEGMENT294	8.19E-08	8.20E-08	1.97E-07	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.14E-07	1.68E-07	2.73E-07	4.02E-07	1.43E-06	2.08E-06	3.43E-06	4.98E-06
SF302	SEGMENT302	1.47E-07	2.59E-07	3.53E-07	6.22E-07	1.47E-06	2.80E-06	3.53E-06	6.72E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	3.91E-05	5.43E-05	9.39E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-06	1.38E-06	3.29E-06	3.32E-06
SF306	SEGMENT306	3.35E-08	5.64E-08	8.05E-08	1.35E-07	2.30E-05	3.64E-05	5.51E-05	8.74E-05
SF32	SEGMENT32	0.00E+00	1.05E-06	0.00E+00	2.52E-06	1.32E-05	2.43E-05	3.17E-05	5.83E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-06	1.23E-05	7.92E-06	2.94E-05
SF340	SEGMENT340	1.64E-08	6.49E-09	3.94E-08	1.56E-08	1.27E-06	2.44E-06	3.05E-06	5.85E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	3.36E-05	4.67E-05	8.05E-05
SF36	SEGMENT36	4.86E-07	8.82E-07	1.17E-06	2.12E-06	1.73E-05	2.71E-05	4.15E-05	6.50E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-06	1.08E-05	1.57E-05	2.60E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.05E-07	3.64E-07	4.92E-07	8.73E-07	6.70E-06	1.11E-05	1.61E-05	2.66E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.14E-07	1.85E-07	2.73E-07	4.45E-07	1.44E-07	9.96E-07	3.46E-07	2.39E-06
SF387	SEGMENT387	2.17E-08	1.46E-07	5.21E-08	3.50E-07	5.89E-05	9.99E-05	1.41E-04	2.40E-04
SF388	SEGMENT388	2.04E-08	2.04E-08	4.91E-08	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.52E-07	5.65E-07	6.05E-07	1.36E-06	4.49E-06	8.37E-06	1.08E-05	2.01E-05
SF392	SEGMENT392	8.67E-08	1.54E-07	2.08E-07	3.71E-07	2.08E-06	5.41E-06	4.99E-06	1.30E-05
SF393	SEGMENT393	9.57E-08	1.88E-07	2.30E-07	4.51E-07	9.42E-11	1.90E-06	2.26E-10	4.56E-06
SF394	SEGMENT394	2.42E-07	4.07E-07	5.81E-07	9.76E-07	2.69E-05	4.25E-05	6.45E-05	1.02E-04
SF396	SEGMENT396	2.62E-07	3.79E-07	6.29E-07	9.11E-07	2.08E-05	4.01E-05	4.99E-05	9.62E-05
SF397	SEGMENT397	1.45E-07	8.19E-08	3.47E-07	1.97E-07	3.08E-06	7.56E-06	7.40E-06	1.82E-05
SF398	SEGMENT398	1.13E-07	1.77E-07	2.71E-07	4.24E-07	8.81E-07	1.72E-06	2.11E-06	4.13E-06
SF399	SEGMENT399	6.26E-07	8.48E-07	1.50E-06	2.03E-06	4.70E-06	1.84E-05	1.13E-05	4.40E-05
SF400	SEGMENT400	1.87E-07	1.85E-07	4.48E-07	4.44E-07	0.00E+00	2.26E-07	0.00E+00	5.43E-07
SF401	SEGMENT401	1.03E-07	1.34E-07	2.48E-07	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.73E-07	3.27E-07	4.14E-07	7.84E-07	0.00E+00	1.02E-06	0.00E+00	2.46E-06
SF404	SEGMENT404	8.28E-08	8.28E-08	1.99E-07	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.03E-07	1.03E-07	2.46E-07	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	3.88E-08	4.61E-08	9.31E-08	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.40E-07	3.91E-07	5.77E-07	9.39E-07	0.00E+00	1.42E-06	0.00E+00	3.42E-06
SF409	SEGMENT409	2.42E-07	4.11E-07	5.80E-07	9.86E-07	1.05E-06	1.41E-06	2.51E-06	3.37E-06
SF410	SEGMENT410	9.77E-08	9.77E-08	2.34E-07	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.69E-07	1.69E-07	4.06E-07	4.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	2.72E-04	4.12E-04	6.52E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	2.37E-05	3.29E-05	5.68E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	9.28E-08	1.30E-07	2.23E-07	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.38E-07	1.76E-06	1.53E-06	4.22E-06	0.00E+00	2.94E-05	0.00E+00	7.04E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF433	SEGMENT433	2.03E-07	2.03E-07	4.88E-07	4.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.00E-08	2.02E-08	4.81E-08	4.84E-08	1.92E-08	4.01E-11	4.62E-08	9.63E-11
SF458	SEGMENT458	3.00E-08	3.47E-08	7.21E-08	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	7.96E-07	5.87E-07	1.91E-06	1.41E-06	7.44E-07	2.24E-06	1.79E-06	5.37E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.24E-06	1.38E-06	2.98E-06	3.32E-06	1.87E-06	3.72E-06	4.50E-06	8.93E-06
SF479	SEGMENT479	5.23E-08	6.07E-08	1.26E-07	1.46E-07	0.00E+00	1.15E-10	0.00E+00	2.76E-10
SF48	SEGMENT48	9.65E-08	5.52E-08	2.32E-07	1.33E-07	1.72E-06	5.33E-06	4.12E-06	1.28E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	1.87E-05	2.69E-05	4.48E-05
SF50	SEGMENT50	8.24E-07	1.08E-06	1.98E-06	2.60E-06	1.68E-05	2.82E-05	4.02E-05	6.77E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-06	1.12E-05	1.61E-05	2.68E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	4.29E-08	4.13E-08	1.03E-07	9.91E-08	3.33E-07	6.75E-07	7.98E-07	1.62E-06
SF51	SEGMENT51	2.46E-07	5.34E-07	5.89E-07	1.28E-06	9.03E-07	4.30E-06	2.17E-06	1.03E-05
SF52	SEGMENT52	6.56E-07	1.13E-06	1.57E-06	2.71E-06	2.63E-05	4.72E-05	6.32E-05	1.13E-04
SF53	SEGMENT53	9.73E-08	1.27E-07	2.34E-07	3.05E-07	1.60E-08	1.51E-08	3.84E-08	3.62E-08
SF54	SEGMENT54	2.99E-08	2.99E-08	7.18E-08	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	7.94E-07	1.84E-06	1.91E-06	4.42E-06	1.89E-06	7.56E-06	4.53E-06	1.81E-05
SF56	SEGMENT56	4.70E-07	1.02E-06	1.13E-06	2.45E-06	1.06E-06	4.61E-06	2.55E-06	1.11E-05
SF57	SEGMENT57	1.59E-08	1.25E-08	3.82E-08	2.99E-08	7.92E-07	9.23E-07	1.90E-06	2.22E-06
SF58	SEGMENT58	1.46E-07	3.32E-08	3.51E-07	7.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.96E-07	3.15E-08	4.71E-07	7.56E-08	2.08E-06	4.48E-06	4.98E-06	1.08E-05
SF60	SEGMENT60	5.31E-08	6.90E-08	1.27E-07	1.66E-07	4.46E-06	1.13E-05	1.07E-05	2.70E-05
SF61	SEGMENT61	2.55E-07	2.64E-07	6.12E-07	6.33E-07	2.18E-06	5.38E-06	5.23E-06	1.29E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.92E-07	2.74E-07	4.61E-07	6.58E-07	2.57E-06	6.46E-06	6.18E-06	1.55E-05
SF66	SEGMENT66	1.12E-07	2.21E-07	2.69E-07	5.30E-07	1.97E-06	6.02E-06	4.73E-06	1.44E-05
SF67	SEGMENT67	1.21E-07	1.79E-07	2.90E-07	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.61E-07	3.01E-07	3.87E-07	7.22E-07	6.00E-07	6.45E-07	1.44E-06	1.55E-06
SF69	SEGMENT69	5.46E-07	5.95E-07	1.31E-06	1.43E-06	3.80E-06	7.91E-06	9.12E-06	1.90E-05
SF70	SEGMENT70	1.44E-07	2.81E-07	3.46E-07	6.76E-07	3.69E-06	8.08E-06	8.87E-06	1.94E-05
SF71	SEGMENT71	1.43E-07	2.03E-07	3.42E-07	4.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	9.25E-08	1.07E-07	2.22E-07	2.57E-07	0.00E+00	2.03E-10	0.00E+00	4.88E-10
SF73	SEGMENT73	4.26E-07	7.44E-07	1.02E-06	1.79E-06	1.58E-05	2.68E-05	3.79E-05	6.43E-05
SF74	SEGMENT74	1.60E-07	2.23E-07	3.85E-07	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.39E-07	1.85E-07	3.35E-07	4.45E-07	7.41E-07	4.96E-07	1.78E-06	1.19E-06
SF76	SEGMENT76	2.70E-07	3.54E-07	6.48E-07	8.51E-07	1.47E-06	2.46E-06	3.53E-06	5.89E-06
SF77	SEGMENT77	5.23E-08	5.21E-08	1.26E-07	1.25E-07	0.00E+00	1.44E-09	0.00E+00	3.45E-09
SF80	SEGMENT80	1.28E-08	1.80E-08	3.07E-08	4.31E-08	0.00E+00	1.02E-09	0.00E+00	2.46E-09
SF81	SEGMENT81	2.62E-08	2.70E-08	6.29E-08	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	8.60E-11	0.00E+00	2.06E-10	0.00E+00	1.50E-06	3.83E-06	3.60E-06	9.18E-06
SF83	SEGMENT83	4.05E-09	0.00E+00	9.72E-09	0.00E+00	2.64E-07	5.94E-07	6.33E-07	1.42E-06
SF85	SEGMENT85	1.97E-08	2.15E-08	4.73E-08	5.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.23E-08	5.98E-09	5.35E-08	1.44E-08	2.22E-06	3.62E-06	5.33E-06	8.70E-06
SF87	SEGMENT87	1.01E-07	1.16E-07	2.43E-07	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	8.54E-08	1.16E-07	2.05E-07	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.16E-07	2.88E-07	5.18E-07	6.92E-07	3.42E-05	4.78E-05	8.20E-05	1.15E-04
TDRWBOFI	TDRWBOFF	1.38E-07	1.63E-07	3.31E-07	3.90E-07	5.45E-06	7.10E-06	1.31E-05	1.70E-05
FRWY27	FRWY27	4.16E-08	2.77E-08	0.00E+00	0.00E+00	5.31E-04	9.03E-04	6.71E-04	1.14E-03
FRWY28	FRWY28	2.83E-07	3.36E-07	0.00E+00	0.00E+00	7.40E-04	1.26E-03	9.29E-04	1.58E-03
FRWY29	FRWY29	3.16E-07	3.97E-07	0.00E+00	0.00E+00	7.48E-04	1.27E-03	9.26E-04	1.57E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	6.55E-07	7.78E-07	0.00E+00	0.00E+00	7.32E-04	1.24E-03	9.07E-04	1.58E-03
FRWY31	FRWY31	2.34E-06	3.02E-06	0.00E+00	0.00E+00	1.69E-03	2.86E-03	2.16E-03	3.66E-03
FRWY32	FRWY32	1.13E-06	1.31E-06	0.00E+00	0.00E+00	5.56E-04	9.45E-04	7.26E-04	1.20E-03
FRWY33	FRWY33	2.34E-06	2.45E-06	0.00E+00	0.00E+00	9.84E-04	1.67E-03	1.30E-03	2.12E-03
FRWY34	FRWY34	2.02E-06	2.47E-06	0.00E+00	0.00E+00	8.95E-04	1.47E-03	1.09E-03	1.75E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-05	2.16E-04	8.94E-05	2.76E-04
FRWY36	FRWY36	1.20E-06	1.73E-06	0.00E+00	0.00E+00	5.60E-04	9.69E-04	7.14E-04	1.02E-03
FRWY37	FRWY37	5.00E-07	7.56E-07	0.00E+00	0.00E+00	2.34E-04	4.04E-04	2.97E-04	4.27E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-05	1.41E-04	1.33E-04	1.91E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-05	1.40E-04	7.65E-05	1.27E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05	1.46E-04	6.37E-05	1.06E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.98E-08	3.90E-05	6.51E-05	2.89E-05	4.82E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	DSL	tw	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	5.07E-01	4.84E-04	1.57E-01	1.59E-01	3.42E+00	2.26E+00	8.78E+00	4.71E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	0.254606	-0.00026	0.085152	0.087756	1.750724	1.088066	3.901236	19.89614	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown										2033									
						Auto			Light	Med		Heavy											1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
					Peak Hour Trips	69%	5%	26%	100%	68%	32%	37%	63%		Total Miles															
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.555415	0.001564913	0.480524	0.386750415	4.867621	3.248243	31.93564	58.21485
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.025979	0.00203835	0.625898	0.708541707	5.78082	3.857635	39.11951	71.3102
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.673295	0.003695726	1.134814	1.002865732	8.649037	5.771644	27.07437	49.35335
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.151317	0.00317056	0.973556	0.838048477	6.390603	4.264554	3.433165	6.258249
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.185875	0.006223648	1.911041	2.254972326	19.00747	12.684	129.2978	235.6945
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.751732	0.004780748	1.467982	1.016197924	7.302496	4.873075	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.362528	0.000364742	0.111998	0	0.655138	0.437184	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.036851403	0.023704	0.015818	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.614192	0.002630155	0.807619	1.184052046	3.310601	2.209218	31.22692	56.92294
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.615807	0.000619567	0.190245	0.161105291	0.90025	0.600751	4.786978	8.726088
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.25775	0.006295963	1.933246	1.228430831	11.0675	7.385526	71.80688	130.8954
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.06678	0.001073294	0.329567	0.525314901	4.482984	2.991569	10.82003	19.72362
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.894066	0.001905632	0.585146	0.791671053	6.793264	4.533256	35.20026	64.16587
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.671823	0.000675926	0.207551	0.132729581	0.815679	0.544316	5.816795	10.60332
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.456675	2.774778	1.851655	32.80236	59.79479
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.500619	0.000503676	0.154659	0.081606886	0.4726	0.315374	0.892839	1.627539
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.727643	0.002744299	0.842668	0.714494736	7.561111	5.045653	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.049742	5.00461E-05	0.015367	0	0.534836	0.356905	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rc	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.418305	0.000420859	0.12923	0.010045893	0.07747	0.051697	0.494841	0.902036
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.533919	0.000537179	0.164947	0.003306813	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.348398	0.000350526	0.107633	0.008875039	0.087563	0.058432	0.404203	0.736814
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.512356	0.000515485	0.158285	0.000166181	0	0	0.014009	0.025537
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.212427	0.000213724	0.065626	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.623212	0.000627017	0.192533	0.007692111	0.239216	0.159633	0.903478	1.646932
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.129682	0.000130474	0.040063	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.652037	0.000656018	0.201438	0.021038619	0.258626	0.172585	2.72957	4.97568
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.106597	0.000107248	0.032932	0	0	0	0.157655	0.287387
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.197577	0.000198783	0.061039	0	0	0	0.325821	0.593932
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.592535	0.000596153	0.183056	0.008088714	0.209625	0.139886	1.24958	2.277836
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.239032	0.000240492	0.073846	0.007783677	0.01621	0.010817	0.084354	0.153767
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.216513	0.000217835	0.066889	0	0	0	0.010771	0.019635
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.466423	0.000469271	0.144095	0.011259066	0.183062	0.12216	1.079313	1.967459
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.122894	0.000123644	0.037966	0.000743493	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027977	2.81482E-05	0.008643	0	0.017183	0.011466	1.751127	3.192095
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.353253	0.00035541	0.109133	0.099435896	0	0	1.026779	
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.088757	8.92989E-05	0.02742	0	0.005161	0.003444	1.250169	2.278908
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.113202	0.000113893	0.034972	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.341832	0.000343919	0.105604	0.015196748	0.151908	0.101371	1.04611	1.906933
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.122612	0.000123361	0.037879	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.146409	0.000147304	0.045231	0.014706407	0.147006	0.0981	0.940142	1.713767
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002241013	0	0	5.449579	9.933932
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.136121	0.000136953	0.042053	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.051433	5.17474E-05	0.01589	0.015643375	0.173747	0.115944	0.984318	1.794295
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.056612	5.69573E-05	0.017489	0.03950441	0.497602	0.332058	5.980429	10.90161
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.099425	0.000100032	0.030716	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.148661	0.000149569	0.045927	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.136835	0.00013767	0.042273	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.087071	8.76032E-05	0.0269	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.083618	8.41285E-05	0.025833	0.015506536	0.172227	0.11493	0.975708	1.7786
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.259976	0.000261564	0.080316	0.007470087	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.099143	9.9748E-05	0.030629	0	0	0	0.157436	0.286987
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.166334	0.000167349	0.051386	0.009580641	0.10641	0.071009	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.082333	8.28353E-05	0.025436	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.712983	0.000717337	0.220266	0.022652671	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.061463	6.18385E-05	0.018988	0	0	0	0.001487	0.002711
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.429127	0.000431748	0.132573	0.028295476	0.241699	0.161289	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.424804	0.000427398	0.131237	0.025298138	0.141927	0.09471	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.285338	0.000287081	0.088151	0.045032781	0.379169	0.253026	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.230775	0.000232184	0.071295	0.000154647	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.148881	0.00014979	0.045995	0.038484695	0.342033	0.228244	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.167384	0.000168406	0.051711	0.002138258	0	0	0.986842	1.798895
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.070219	7.06476E-05	0.021693	0.04828087	0.426557	0.284649	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.105952	0.000106599	0.032733	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.139691	0.000140544	0.043155	0.054487231	0.49838	0.332577	0.078429	0.142967
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.379518	0.253259	5.116249	9.326311
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.222253	0.00022361	0.068662	0.053055579	0.538766	0.359527	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.107754	0.000108412	0.033289	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.295742	0.000297548	0.091366	0.103051282	0.932003	0.621941	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.138612	0.000139458	0.042822	0.036642483	0.341862	0.22813	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.14807	0.000148974	0.045744	0.114588533	0.902464	0.602229	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.195147	0.000196339	0.060288	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.107404	0.00010806	0.033181	0.178294106	1.943105	1.296666	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.070747	0.001077286	0.330793	0.33217177	3.768234	2.514604	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.220237	0.000221582	0.068039	0.023218168	0.306942	0.204828	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.132796	0.000133607	0.041025	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.051243	0.002063769	0.633703	0.614835398	6.34105	4.231487	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.746924	0.000751485	0.230752	0.059109123	0.732476	0.488794	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.246034	0.000247537	0.076009	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.574145	0.000577651	0.177374	0.089717197	0.365711	0.244045	0.024665	0.044961
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.138571	0.000139417	0.04281	0.034716282	0.220334	0.147033	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.312711	0.000314621	0.096608	0.066053397	0.419222	0.279754	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.196091751	2.18146	1.455724	8.851811	16.13579
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.443228	0.000445935	0.136929	0.123967021	0.752689	0.

| | | | | | | Fleet Mix Breakdown | | | | | |

| | | | | | | Fleet Mix Breakdown | | | | | |

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour									Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.012443323	1.25193E-05	0.003844193	0.003094004	0.058411469	0.038978928	0.38322778	2.062678986	0.016300036	4.53E-06	2.546391167	7.07E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016207833	1.63068E-05	0.005007187	0.005668335	0.069369856	0.046291639	0.469434299	2.526675554	0.021231327	5.90E-06	3.117439683	8.66E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.029386369	2.95658E-05	0.009078514	0.008022928	0.103788478	0.069259749	0.324892557	1.748696429	0.038494449	1.07E-05	2.254660142	6.26E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.025210542	2.53645E-05	0.00778845	0.00670439	0.076687254	0.051174658	0.04119799	0.221743396	0.033024356	9.17E-06	0.397507688	1.10E-04
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.049487011	4.97892E-05	0.01528833	0.018039784	0.228089765	0.15220803	1.55157455	8.351169685	0.064825131	1.80E-05	10.30108181	2.86E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.038013865	3.8246E-05	0.01174386	0.008129586	0.087629973	0.058476914	0	0	0.049795971	1.38E-05	0.154236473	4.28E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002900226	2.91794E-06	0.000895985	0	0.007861661	0.005246215	0	0	0.003799129	1.06E-06	0.013107876	3.64E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000294811	0.000284452	0.000189819	0	0	0	0.00E+00	0.000769082	2.14E-07
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.020913542	2.10412E-05	0.00646095	0.009472419	0.039727225	0.026510627	0.374723136	2.016903729	0.027395533	7.61E-06	2.467337137	6.85E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004926457	4.95654E-06	0.001521961	0.001288843	0.010802999	0.007209018	0.057443747	0.30918429	0.006453374	1.79E-06	0.385928897	1.07E-04
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.050062014	5.03677E-05	0.015465969	0.009827449	0.132810085	0.088626342	0.861682831	4.63790769	0.065578351	1.82E-05	5.730854396	1.59E-03
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008534241	8.58635E-06	0.002636536	0.00420252	0.053795828	0.035898836	0.129840391	0.698850813	0.011179363	3.11E-06	0.922588387	2.56E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01515253	1.52451E-05	0.004681165	0.00633337	0.081519194	0.054399092	0.422403269	2.273536501	0.019848941	5.51E-06	2.838191426	7.88E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00537459	5.40741E-06	0.001660405	0.001061837	0.009788157	0.006531797	0.069801559	0.37569878	0.007040402	1.96E-06	0.46288213	1.29E-04
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.003653401	0.033297348	0.022219865	0.393628444	2.118659349	0	0.00E+00	2.571458407	7.14E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004004956	4.02941E-06	0.001237276	0.000652855	0.0056712	0.003784484	0.01071407	0.057667235	0.005246261	1.46E-06	0.078489843	2.18E-05
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.021821149	2.19544E-05	0.006741343	0.00571596	0.090733357	0.060547853	0	0	0.028584447	7.94E-06	0.156997169	4.36E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000397939	4.00369E-07	0.000122938	0	0.006418037	0.004282861	0	0	0.000521277	1.45E-07	0.010700898	2.97E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00334644	3.36687E-06	0.001033836	8.03672E-05	0.000929635	0.00062036	0.005938093	0.031961097	0.004383643	1.22E-06	0.039529553	1.10E-05
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004271354	4.29744E-06	0.001319576	2.64545E-05	0	0	0	0	0.005595227	1.55E-06	2.64545E-05	7.35E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002787186	2.80421E-06	0.000861063	7.10003E-05	0.001050761	0.00070119	0.00485044	0.026106927	0.003651053	1.01E-06	0.032780319	9.11E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004098851	4.12388E-06	0.001266283	1.32945E-06	0	0	0.000168108	0.000904824	0.005369258	1.49E-06	0.001074261	2.98E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001699416	1.70979E-06	0.000525011	0	0	0	0	0	0.002226137	6.18E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004985696	5.01614E-06	0.001540262	6.15369E-05	0.002870595	0.001915595	0.010841737	0.05835439	0.006530974	1.81E-06	0.074043854	2.06E-05
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001037455	1.04379E-06	0.000320507	0	0	0	0	0	0.001359006	3.78E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005216295	5.24815E-06	0.001611502	0.000168309	0.003103511	0.002071023	0.03275485	0.176299171	0.006833046	1.90E-06	0.214396864	5.96E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00085278	8.57988E-07	0.000263455	0	0	0	0.001891863	0.010182732	0.001117093	3.10E-07	0.012074594	3.35E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001580613	1.59026E-06	0.000488309	0	0	0	0.00390985	0.021044312	0.002070512	5.75E-07	0.024954162	6.93E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004740283	4.76923E-06	0.001464445	6.47097E-05	0.002515502	0.001678636	0.01499497	0.080708682	0.006209497	1.72E-06	0.099962499	2.78E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001912258	1.92394E-06	0.000590766	6.22694E-05	0.000194516	0.000129803	0.001012247	0.005448304	0.002504948	6.96E-07	0.00684714	1.90E-06
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001732105	1.74268E-06	0.00053511	0	0	0	0.000129256	0.000695707	0.002268957	6.30E-07	0.000824963	2.29E-07
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003731387	3.75417E-06	0.001152761	9.00726E-05	0.002196741	0.001465921	0.012951764	0.069711364	0.004887902	1.36E-06	0.086415863	2.40E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000983152	9.89156E-07	0.000303731	5.94794E-06	0	0	0	0	0.001287873	3.58E-07	5.94794E-06	1.65E-09
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000223819	2.25185E-07	6.91457E-05	0	0.000206191	0.000137595	0.021013528	0.113102873	0.000293189	8.14E-08	0.134460188	3.74E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002826021	2.84328E-06	0.00087306	0.000795487	0	0	0.006759279	0.036381031	0.003701925	1.03E-06	0.043935797	1.22E-05
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000710056	7.14392E-07	0.000219362	0	6.19334E-05	4.13292E-05	0.015002028	0.080746673	0.000930132	2.58E-07	0.095851964	2.66E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000905613	9.11143E-07	0.000279777	0	0	0	0	0	0.001186301	3.30E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002734655	2.75135E-06	0.000844834	0.000121574	0.001822895	0.001216447	0.012553321	0.067566793	0.00358224	9.95E-07	0.08328103	2.31E-05
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000980895	9.86885E-07	0.000303034	0	0	0	0	0	0.001284916	3.57E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001171276	1.17843E-06	0.00036185	0.000117651	0.001764077	0.001177197	0.011281711	0.060722497	0.001534304	4.26E-07	0.075063133	2.09E-05
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	1.79281E-05	0	0	0.06539497	0.351980828	0	0.00E+00	0.417393726	1.16E-04
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001088972	1.09562E-06	0.000336423	0	0	0	0	0	0.00142649	3.96E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000411467	4.1398E-07	0.000127117	0.000125147	0.002084965	0.001391332	0.011811825	0.063575775	0.000538998	1.50E-07	0.078989044	2.19E-05
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000452893	4.55659E-07	0.000139915	0.000316035	0.005971223	0.003984695	0.071765168	0.386267677	0.000593264	1.65E-07	0.468304798	1.30E-04
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000795397	8.00254E-07	0.000245727	0	0	0	0	0	0.001041924	2.89E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00118929	1.19655E-06	0.000367415	0	0	0	0	0	0.001557902	4.33E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001094679	1.10136E-06	0.000338186	0	0	0	0	0	0.001433966	3.98E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000696572	7.00825E-07	0.000215196	0	0	0	0	0	0.000912469	2.53E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000668943	6.73028E-07	0.000206661	0.000124052	0.002066727	0.001379161	0.011708502	0.063019651	0.000876277	2.43E-07	0.078298094	2.17E-05
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00207981	2.09251E-06	0.000642529	5.97607E-05	0	0	0	0	0.002724431	7.57E-07	5.97607E-05	1.66E-08
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000793141	7.97984E-07	0.00024503	0	0	0	0.001889232	0.010168571	0.001038968	2.89E-07	0.012057803	3.35E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001330669	1.33879E-06	0.000411092	7.66451E-05	0.001276918	0.000852108	0	0	0.0017431	4.84E-07	0.002205671	6.13E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000658661	6.62683E-07	0.000203484	0	0	0	0	0	0.000862808	2.40E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005703869	5.7387E-06	0.001762132	0.000181221	0	0	0	0	0.00747174	2.08E-06	0.000181221	5.03E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000491705	4.94708E-07	0.000151906	0	0	0	1.7846E-05	9.60542E-05	0.000644106	1.79E-07	0.0001139	3.16E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003433018	3.45398E-06	0.001060583	0.000226364	0.002900383	0.001935473	0	0	0.004497055	1.25E-06	0.00506222	1.41E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003398433	3.41918E-06	0.001049899	0.000202385	0.001703128	0.001136525	0	0	0.004451751	1.24E-06	0.003042038	8.45E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002282707	2.29665E-06	0.000705211	0.000360262	0.004550033	0.003036311	0	0	0.002990214	8.31E-07	0.007946607	2.21E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001846202	1.85748E-06	0.000570359	1.23718E-06	0	0	0	0	0.002418418	6.72E-07	1.23718E-06	3.44E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00119105	1.19832E-06	0.000367958	0.000307878	0.004104396	0.00273893	0	0	0.001560207	4.33E-07	0.007151204	1.99E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001339071	1.34725E-06	0.000413688	1.71061E-05	0	0	0.011842106	0.063738759	0.001754106	4.87E-07	0.075597971	2.10E-05
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00056175	5.65181E-07	0.000173545	0.000386247	0.00511869	0.003415786	0	0	0.000735861	2.04E-07	0.008920723	2.48E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000847619	8.52795E-07	0.00026186	0	0	0	0	0	0.001110332	3.08E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001117524	1.12435E-06	0.000345244	0.000435898	0.005980565	0.003990929	0.000941148	0.005065619	0.001463893	4.07E-07	0.01641416	4.56E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0.004554222	0.003039107	0.06139501	0.330451505	0	0.00E+00	0.399439843	1.11E-04
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001778027	1.78888E-06	0.000549297	0.000424445	0.006465191	0.004314328	0	0	0.002329112	6.47E-07	0.011203964	3.11E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000862036	8.673E-07	0.000266314	0	0	0	0	0	0.001129217	3.14E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00236594	2.38039E-06	0.000730925	0.00082441	0.011184037	0.007463291	0	0	0.003099245	8.61E-07	0.019471738	5.41E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001108893	1.11566E-06	0.000342577	0.00029314	0.004102349	0.002737564	0	0	0.001452586	4.03E-07	0.007133053	1.98E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00118456	1.19179E-06	0.000365953	0.000916709	0.010829576	0.007226753	0	0	0.001551705	4.31E-07	0.018973038	5.27E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001561177	1.57071E-06	0.000482304	0	0	0	0	0	0.002045052	5.68E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000859233	8.6448E-07	0.000265448	0.001426353	0.023317272	0.015559997	0	0	0.001125545	3.13E-07	0.040303622	1.12E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008565981	8.61829E-06	0.002646342	0.002657375	0.045218821	0.030175259	0	0	0.011220941	3.12E-06	0.078051455	2.17E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001761898	1.77266E-06	0.000544314	0.000185745	0.003683307	0.002457931	0	0	0.002307985	6.41E-07	0.006326984	1.76E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001062365	1.06885E-06	0.000328203	0	0	0	0	0	0.001391637	3.87E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016409949	1.65102E-05	0.005069628	0.004918685	0.076092624	0.050777853	0	0	0.021496087	5.97E-06	0.131789162	3.66E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00597539	6.01188E-06	0.001846014	0.000472873	0.00878972	0.005865524	0	0	0.007827416	2.17E-06	0.015128117	4.20E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001968276	1.9803E-06	0.000608072	0	0	0	0	0	0.002578328	7.16E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004593159	4.62121E-06	0.001418993	0.000717738	0.004388534	0.002928541	0.000295977	0.001593063	0.006016773	1.67E-06	0.009923853	2.76E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001108566	1.11534E-06	0.000342476	0.00027773	0.002644013	0.001764393	0	0	0.001452157	4.03E-07	0.004686136	1.30E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00250169	2.51697E-06	0.000772863	0.000528427	0.005030666	0.003357046	0	0	0.00327707	9.10E-07	0.008916139	2.48E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.001568734	0.026177526	0.017468691	0.106221757	0.571726263	0	0.00E+00	0.723162973	2.01E-04
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003545828	3.56748E-06	0.001095435	0.000991736	0.009032275	0.006027385	0.059698316	0.321319248	0.00464483	1.29E-06	0.39706896	1.10E-04
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.0035914	0.056504778	0.037706562	0.227703026	1.225585074	0	0.00E+00	1.55109084	4.31E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002617819	2.6338E-06	0.000808739	0	0	0	0	0	0.003429192	9.53E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000312416	3.14323E-07	9.65165E-05	0.000104636	0.001805514	0.001204849	0	0	0.000409246	1.14E-07	0.003115	8.65E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000217886	2.19217E-07	6.7313E-05	0.000150865	0.002154371	0.001437647	0	0	0.000285419	7.93E-08	0.003742884	1.04E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000125787	1.26555E-07	3.88601E-05	0.000490158	0.008684575	0.005795359	0	0	0.000164773	4.58E-08	0.014970093	4.16E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000908961	9.14511E-07	0.000280811	0	0	0	0	0	0.001190686	3.31E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000361351	3.63557E-07	0.000111634	0	0	0	0	0	0.000473349	1.31E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000542006	5.45315E-07	0.000167445	0.001173495	0.015995922	0.010674341	0	0	0.000709996	1.97E-07	0.027843758	7.73E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005762421	5.79761E-06	0.001780221	0.00034228	0.01140487	0.007610656	0	0	0.007548439	2.10E-06	0.019357806	5.38E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001894325	1.90589E-06	0.000585226	0	0	0	0	0	0.002481457	6.89E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009278522	9.33518E-06	0.002866472	0.000595456	0.019840734	0.013240046	0	0	0.012154329	3.38E-06	0.033676237	9.35E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	2.28152E-05	2.29545E-08	7.04845E-06	0	0.000513326	0.000342551	0.005331537	0.028696379	2.98866E-05	8.30E-09	0.034883793	9.69E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	5.97286E-05	0.001294396	0.000863772	0.01003931	0.054035418	0	0.00E+00	0.066292624	1.84E-05
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.004267392	0.02296874	0	0.00E+00	0.027236131	7.57E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000510235	5.13351E-07	0.00015763	9.51488E-05	0.001651241	0.0011019	0	0	0.000668379	1.86E-07	0.002848291	7.91E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000239133	2.40594E-07	7.3877E-05	0.000110916	0.000699551	0.000466822	0.015040518	0.08095384	0.000313251	8.70E-08	0.097271646	2.70E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000414501	4.17032E-07	0.000128054	0	0	0	0.000181652	0.000977722	0.000542972	1.51E-07	0.001159375	3.22E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	5.87126E-05	5.90711E-08	1.81385E-05	6.49074E-05	0.000496211	0.00033113	0.009679613	0.052099392	7.69101E-05	2.14E-08	0.062671253	1.74E-05
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.028037415	0.15090813	0	0.00E+00	0.178945545	4.97E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00080282	8.07723E-07	0.00024802	0	0	0	0	0	0.001051649	2.92E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001641132	1.65115E-06	0.000507005	0.000184093	0.002841756	0.001896351	0	0	0.002149788	5.97E-07	0.0049222	1.37E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.0025384	2.5539E-06	0.000784204	0.00025466	0.003831488	0.002556815	0	0	0.003325158	9.24E-07	0.006642962	1.85E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.115851841	0.62355907	0	0.00E+00	0.739410911	2.05E-04
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.00065885	0.001845844	0.001231762	0	0	0	0.00E+00	0.003736456	1.04E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000552355	5.55728E-07	0.000170643	0.001184219	0.020889284	0.013939761	0.062636683	0.337134665	0.000723554	2.01E-07	0.435784612	1.21E-04
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010273377	1.03361E-05	0.003173818	0.002137428	0.033216075	0.02216563	0	0	0.013457531	3.74E-06	0.057519133	1.60E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.0001984	0.016866663	0.0112554	0	0	0	0.00E+00	0.028320464	7.87E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	6.35343E-05	6.39223E-08	1.9628E-05	0.000244433	0.003331866	0.002223409	0	0	8.32263E-05	2.31E-08	0.005799708	1.61E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000342096	0.007603943	0.005074236	0.082916131	0.446286438	0	0.00E+00	0.542222844	1.51E-04
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00863705	8.68979E-06	0.002668298	0.002246041	0.037093943	0.024753395	0	0	0.011314038	3.14E-06	0.064093379	1.78E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000242274	0.005151571	0.003437728	0.020903768	0.112512103	0	0.00E+00	0.142247445	3.95E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003561091	3.58284E-06	0.00110015	0.000909258	0.015194707	0.010139677	0	0	0.004664823	1.30E-06	0.026243642	7.29E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001814691	1.82577E-06	0.000560624	1.86645E-06	0.000919992	0.000613925	0.000968892	0.005214949	0.002377141	6.60E-07	0.007719624	2.14E-06
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001427964	1.43668E-06	0.00044115	0.003236902	0.065102815	0.043444173	0.155156068	0.835109502	0.001870551	5.20E-07	1.10204946	3.06E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000199914	2.01135E-07	6.17606E-05	0	0	0	0	0	0.000261875	7.27E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005534215	5.56801E-06	0.001709719	0.000417262	0.009493982	0.006335489	0.004264943	0.022955559	0.007249502	2.01E-06	0.043467235	1.21E-05
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00151212	1.52135E-06	0.000467149	0.000230119	0.003785898	0.002526392	0.0078138	0.04205687	0.001980789	5.50E-07	0.056413078	1.57E-05
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001840429	1.85167E-06	0.000568575	0	0.001576748	0.00105219	0.002233163	0.012019743	0.002410856	6.70E-07	0.016881844	4.69E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003980986	4.0053E-06	0.001229871	0.00164354	0.028215355	0.018828568	0.064892568	0.349276704	0.005214861	1.45E-06	0.462856734	1.29E-04
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003714559	3.73724E-06	0.001147562	0.001910827	0.031330766	0.020907532	0.050929616	0.274122738	0.004865859	1.35E-06	0.379201479	1.05E-04
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000802215	8.07114E-07	0.000247833	0.000429072	0.003309531	0.002208504	0.015190391	0.081760512	0.001050856	2.92E-07	0.10289801	2.86E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001727943	1.73849E-06	0.000533824	0.000302627	0.002339716	0.001561331	0	0	0.002263505	6.29E-07	0.004203674	1.17E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008300059	8.35074E-06	0.002564189	0.000849326	0.015760186	0.01051703	0.020265773	0.109078167	0.010872598	3.02E-06	0.156470482	4.35E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001809549	1.8206E-06	0.000559035	3.35828E-05	0.000308292	0.000205728	0	0	0.002370404	6.58E-07	0.000547603	1.52E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001307946	1.31593E-06	0.000404072	0	0	0	0	0	0.001713334	4.76E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003199837	3.21938E-06	0.000988546	8.54532E-05	0.001401759	0.000935417	0	0	0.004191602	1.16E-06	0.002422629	6.73E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000810945	8.15897E-07	0.00025053	0	0	0	0	0	0.001062291	2.95E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001005199	1.01134E-06	0.000310542	0	0	0	0	0	0.001316753	3.66E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000451727	4.54485E-07	0.000139555	0	0	0	0	0	0.000591736	1.64E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003831928	3.85533E-06	0.001183821	8.57766E-05	0.001357596	0.000905946	0.001281851	0.006899412	0.005019605	1.39E-06	0.010530581	2.93E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004020108	4.04666E-06	0.001241957	0.000172843	0.001919725	0.001281064	0	0	0.00526611	1.46E-06	0.003373632	9.37E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000956423	9.62263E-07	0.000295474	0	0	0	0	0	0.001252859	3.48E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001654481	1.66458E-06	0.000511129	0	0	0	0	0	0.002167274	6.02E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.009109407	0.114934889	0.076697931	0.555378564	2.989260571	0	0.00E+00	3.745381361	1.04E-03
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.070014887	0.37684699	0	0.00E+00	0.446861877	1.24E-04
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001277215	1.28501E-06	0.000394578	0	0	0	0	0	0.001673078	4.65E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.017221796	1.7327E-05	0.005320437	0.001184891	0.015353664	0.010245751	0.053635206	0.288685265	0.02255956	6.27E-06	0.369104777	1.03E-04
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001989371	2.00152E-06	0.000614589	0	0	0	0	0	0.002605961	7.24E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000197379	1.98584E-07	6.09774E-05	6.42927E-07	0	0	0	0	0.000258554	7.18E-08	6.42927E-07	1.79E-10
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000339668	3.41742E-07	0.000104936	0	0	0	0	0	0.000444946	1.24E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005748174	5.78328E-06	0.001775819	0.000183798	0.003062095	0.002043386	0	0	0.007529776	2.09E-06	0.005289279	1.47E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.013526745	1.36093E-05	0.004178901	0.000782303	0.005053717	0.003372428	0	0	0.017719256	4.92E-06	0.009208448	2.56E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00059393	5.97556E-07	0.000183486	1.84413E-06	0	0	0	0	0.000778014	2.16E-07	1.84413E-06	5.12E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000540698	5.44E-07	0.000167041	0.000181221	0.002012773	0.001343156	0.011402838	0.061374451	0.000708283	1.97E-07	0.07631444	2.12E-05
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.055223977	0.297236638	0	0.00E+00	0.352460615	9.79E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010601391	1.06661E-05	0.003275154	0.003367315	0.038516581	0.025702745	0	0	0.013887211	3.86E-06	0.067586641	1.88E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.033049001	0.177882408	0	0.00E+00	0.210931409	5.86E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000404127	4.06595E-07	0.00012485	2.99714E-05	0.000926518	0.00061828	0	0	0.000529384	1.47E-07	0.00157477	4.37E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005231181	5.26312E-06	0.001616101	0.000444636	0.005873777	0.003919668	0	0	0.006852545	1.90E-06	0.010238081	2.84E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011064798	1.11324E-05	0.003418317	0.004341565	0.064529664	0.0430617	0	0	0.014494247	4.03E-06	0.111932929	3.11E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001245802	1.25341E-06	0.000384873	0.000241658	0	0	0	0	0.001631929	4.53E-07	0.000241658	6.71E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000292719	2.94507E-07	9.04316E-05	0	0	0	0	0	0.000383445	1.07E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018045164	1.81554E-05	0.005574805	0.000620885	0.010344022	0.006902735	0	0	0.023638123	6.57E-06	0.017867642	4.96E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009981086	1.0042E-05	0.003083519	0.000262822	0.006324724	0.004220592	0	0	0.013074647	3.63E-06	0.010808139	3.00E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000122164	1.2291E-07	3.77408E-05	3.41681E-05	0.000311187	0.00020766	0.002056773	0.011070341	0.000160027	4.45E-08	0.01368013	3.80E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000325022	3.27006E-07	0.000100411	0	0	0	0	0	0.00042576	1.18E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000308211	3.10094E-07	9.52177E-05	0.000119461	0.001658524	0.00110676	0.009671146	0.052053817	0.000403739	1.12E-07	0.064609708	1.79E-05
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000675576	6.79702E-07	0.00020871	0.000165568	0.00291054	0.001942251	0.027029831	0.145484921	0.000884966	2.46E-07	0.17753311	4.93E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002581046	2.59681E-06	0.000797379	0.000159476	0.000830276	0.000554057	0.014111141	0.075951577	0.003381021	9.39E-07	0.091606528

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002160667	2.17386E-06	0.000667508	0.000289531	0.00283936	0.001894752	0.01164823	0.062695246	0.002830349	7.86E-07	0.079367119	2.20E-05
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001757027	1.76776E-06	0.000542809	0	0	0	0	0	0.002301604	6.39E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002946664	2.96466E-06	0.000910331	4.95175E-05	0.000883895	0.000589837	0	0	0.00385996	1.07E-06	0.00152325	4.23E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005821328	5.85688E-06	0.001798419	0.000872091	0.010811953	0.007214993	0	0	0.007625604	2.12E-06	0.018899037	5.25E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002755496	2.77232E-06	0.000851272	0.000906902	0.011035236	0.007363994	0	0	0.00360954	1.00E-06	0.019306132	5.36E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001990636	2.00279E-06	0.000614979	0	0	0	0	0	0.002607618	7.24E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001049847	1.05626E-06	0.000324336	3.25973E-06	0	0	0	0	0.001375239	3.82E-07	3.25973E-06	9.05E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.007281902	7.32637E-06	0.002249643	0.002505686	0.036627016	0.024441807	0	0	0.009538872	2.65E-06	0.063574508	1.77E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002187721	2.20108E-06	0.000675866	0	0	0	0	0	0.002865788	7.96E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001813343	1.82442E-06	0.000560207	4.2357E-05	0.000679537	0.000453466	0	0	0.002375375	6.60E-07	0.00117536	3.26E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003470274	3.49147E-06	0.001072093	8.40508E-05	0.003371087	0.002249581	0	0	0.004545859	1.26E-06	0.005704719	1.58E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000510097	5.13212E-07	0.000157588	2.30679E-05	0	0	0	0	0.000668198	1.86E-07	2.30679E-05	6.41E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000175732	1.76805E-07	5.42899E-05	1.63946E-05	0	0	0	0	0.000230198	6.39E-08	1.63946E-05	4.55E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000263856	2.65468E-07	8.15148E-05	0	0	0	0	0	0.000345637	9.60E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	5.27085E-05	0.00114226	0.000762249	0.008859347	0.047684406	0	0.00E+00	0.05850097	1.63E-05
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	8.54067E-06	0	0	0.00175596	0.009451252	0	0.00E+00	0.011215753	3.12E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000210903	2.12191E-07	6.51555E-05	0	0	0	0	0	0.000276271	7.67E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	5.85476E-05	5.89051E-08	1.80875E-05	6.47249E-05	0.000494816	0.000330199	0.009652404	0.051952943	7.66939E-05	2.13E-08	0.062495087	1.74E-05
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001139881	1.14684E-06	0.000352151	0	0	0	0	0	0.001493179	4.15E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001138929	1.14588E-06	0.000351856	0	0	0	0	0	0.001491931	4.14E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002821277	2.8385E-06	0.000871595	0.000748055	0.014456723	0.009647208	0.110142425	0.5928288	0.00369571	1.03E-06	0.727823211	2.02E-04
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001592635	1.60236E-06	0.000492022	0.000254704	0.003536161	0.002359738	0.013355464	0.071884231	0.002086259	5.80E-07	0.091390298	2.54E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.007212337	0.15019806	0.100229622	1.375634181	7.404191098	0	0.00E+00	9.037465298	2.51E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.009987436	0.207989926	0.138795079	1.904938403	10.25310955	0	0.00E+00	12.5148204	3.48E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.009947905	0.20716668	0.138245714	1.897398457	10.21252667	0	0.00E+00	12.46528543	3.46E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.011822146	0.236350116	0.157720298	1.859693943	10.0095865	0	0.00E+00	12.27517301	3.41E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.025728048	0.514359011	0.34324018	4.370949256	23.52612636	0	0.00E+00	28.78040285	7.99E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.009300655	0.16903646	0.112800794	1.436447644	7.731512494	0	0.00E+00	9.459098048	2.63E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.017650431	0.294058392	0.196229974	2.545141421	13.69892789	0	0.00E+00	16.75200811	4.65E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.015284025	0.254633776	0.169921283	2.083699107	11.21526826	0	0.00E+00	13.73880646	3.82E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.003474195	0.057880524	0.03862462	0.30058136	1.617844234	0	0.00E+00	2.018404932	5.61E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.013865915	0.231007883	0.154155339	1.090595515	5.870003604	0	0.00E+00	7.359628255	2.04E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.005780695	0.096307112	0.064267311	0.45466892	2.447202616	0	0.00E+00	3.068226655	8.52E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.00258991	0.043148221	0.028793513	0.203704113	1.096413713	0	0.00E+00	1.37464947	3.82E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.17940408	0.965621611	0	0.00E+00	1.145025691	3.18E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.149525325	0.804802681	0	0.00E+00	0.954328005	2.65E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000212935	2.14235E-07	6.57832E-05	0	0	0	0.067853536	0.365213773	0.000278932	7.75E-08	0.433067309	1.20E-04
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.917283836	1.06E-05		

						Daily Trips				Fleet Mix Breakdown									Total Miles								2033						
										Auto			Light	Med		Heavy											1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	32	319
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	64	43	34
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	190	127	1293
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	73	49	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	19	12	111	74	718
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	68	45	352
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	76	50	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	63	42	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	47	31	190
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80	134	0	0	0	5	31	21	69
SF191	SurSt	SEGMENT191	Gilman Springs Rd	Bridge St	Beaumont Ave	101	35	27	24	70	5	26	35	18	9	9	15	3.0483849	212	16	78	106	56	27	27	45	2	0	1	3	28	19	23
SF192	SurSt	SEGMENT192	Bridge St	Gilman Springs Rd	Marvin Rd	181	21	9	42	125	9	46	21	6	3	16	26	2.7086813	340	25	125	56	17	8	43	71	4	0	1	2	9	6	37

TrafficPr-Daily

Operational

										Fleet Mix Breakdown																										
										Auto			Light		Med		Heavy				2033														
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT			
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0			
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0			
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0			
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0			
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0			
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rc	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0			
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0			
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0			
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0			
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4			
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8			
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4			
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0			
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13			
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0			
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8			
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23			
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0			
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0			
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0			
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97			
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0			
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52			
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	18	0			
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0			
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0			
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69			
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0			
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17			
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB R	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB R	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-F	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0			
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-R	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1			
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129			
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0			
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4			
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7			
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2			
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54			
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42			
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13			
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0			
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17			
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0			
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0			
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0			
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0			
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0			
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0			
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1			
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0			
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0			
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0			
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rc	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	96	64	463			
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58			
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0			
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-R	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45			
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0			
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0			
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0			
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0			
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0			
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0			
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10			
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46			
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0			
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28			
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0			
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0			
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0			
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0			
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0			
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0			
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	4	0			
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2			
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0			
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8			
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23			
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18	315	2545	188	940	56	12	6	118	197	0.116383	296	22	109	7	1	1	14	23	3	0

										Fleet Mix Breakdown																								
										Auto			Light	Med		Heavy																		
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%																		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	403	269	1933
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	575	384	2677
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	594	396	2683
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	25	581	388	2622
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	59	1343	896	6030
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	21	448	299	1982
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	38	800	534	3482
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	721	481	3049
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	140	93	396
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	36	770	514	1563
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	321	214	652
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	97	65	251
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	58	39	324
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147

	AERMOD Category	Segment No.	93.54% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	582	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.124433234	0.000125193	0.038441932	0.030940042	0.584114687	0.389789283	3.832277801	20.62678986	0.16300036	1.89E-06	25.46391167	2.95E-04
IN02	Onsite	SEGMENT02	713	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.162078334	0.000163068	0.050071867	0.056683353	0.693698556	0.462916392	4.694342989	25.26675554	0.21231327	2.46E-06	31.17439683	3.61E-04
IN03	Onsite	SEGMENT03	49	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.029386369	2.95658E-05	0.009078514	0.008022928	0.103788478	0.069259749	0.324892557	1.748696429	0.038494449	4.46E-07	2.254660142	2.61E-05
IN05	Onsite	SEGMENT05	63	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.252105424	0.000253645	0.077884496	0.067043897	0.766872535	0.511746585	0.411979905	2.217433955	0.330243565	3.82E-06	3.975076878	4.60E-05
IN06	Onsite	SEGMENT06	2357	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.494870114	0.000497892	0.1528833	0.180397838	2.280897648	1.522080304	15.5157455	83.51169685	0.648251306	7.50E-06	103.0108181	1.19E-03
IN08	Onsite	SEGMENT08	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.380138655	0.00038246	0.117438597	0.081295857	0.876299732	0.584769143	0	0	0.497959712	5.76E-06	1.542364732	1.79E-05
IN11	Onsite	SEGMENT11	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.029002264	2.91794E-05	0.00895585	0	0.078616612	0.052462151	0	0	0.037991293	4.40E-07	0.131078763	1.52E-06
IN12	Onsite	SEGMENT12	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.002948113	0.002844516	0.001898192	0	0	0	0.00E+00	0.007690822	8.90E-08
IN14	Onsite	SEGMENT14	569	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.209135416	0.000210412	0.064609504	0.094724191	0.39727225	0.26510627	3.747231363	20.16903729	0.273955332	3.17E-06	24.67337137	2.86E-04
IN18	Onsite	SEGMENT18	87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.049264567	4.95654E-05	0.015219609	0.012888427	0.108029993	0.072090181	0.574437467	3.091842902	0.064533741	7.47E-07	3.859288969	4.47E-05
IN19	Onsite	SEGMENT19	1309	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.500620143	0.000503677	0.154659692	0.098274495	1.328100846	0.886263416	8.616828312	46.3790769	0.655783512	7.59E-06	57.30854396	6.63E-04
IN21	Onsite	SEGMENT21	197	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.085342407	8.58635E-05	0.02636536	0.042025204	0.537958276	0.358988356	1.298403908	6.988508127	0.111793631	1.29E-06	9.225883871	1.07E-04
IN24	Onsite	SEGMENT24	642	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.151525305	0.000152451	0.046811654	0.063333702	0.815191943	0.543990916	4.224032688	22.73536501	0.19848941	2.30E-06	28.38191426	3.28E-04
IN29	Onsite	SEGMENT29	106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.053745895	5.40741E-05	0.016604053	0.01061837	0.097881567	0.065317971	0.698015593	3.756987804	0.070404023	8.15E-07	4.628821305	5.36E-05
IN30	Onsite	SEGMENT30	598	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.03653401	0.332973482	0.22219865	3.936284438	21.18659349	0	0.00E+00	25.71458407	2.98E-04
IN31	Onsite	SEGMENT31	16	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.040049556	4.02941E-05	0.012372758	0.006528553	0.056711996	0.037844842	0.107140696	0.576672345	0.052462609	6.07E-07	0.784898433	9.08E-06
SF09	SurSt	SEGMENT09	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.21821149	0.000219544	0.067413432	0.057159595	0.907333565	0.605478527	0	0	0.285844465	3.31E-06	1.569971688	1.82E-05
SF10	SurSt	SEGMENT10	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003979387	4.00369E-06	0.001229377	0	0.06418037	0.042828611	0	0	0.005212768	6.03E-08	0.107008981	1.24E-06
SF104	SurSt	SEGMENT104	9	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.033464396	3.36687E-05	0.010338364	0.000803672	0.009296347	0.006203604	0.059380933	0.31961097	0.043836428	5.07E-07	0.395295525	4.58E-06
SF106	SurSt	SEGMENT106	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.042713537	4.29744E-05	0.013195759	0.000264545	0	0	0	0	0.05595227	6.48E-07	0.000264545	3.06E-09
SF107	SurSt	SEGMENT107	7	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.027871861	2.80421E-05	0.008610627	0.000710003	0.010507612	0.007011901	0.048504396	0.261069274	0.03651053	4.23E-07	0.327803187	3.79E-06
SF108	SurSt	SEGMENT108	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.040988506	4.12388E-05	0.012662834	1.32945E-05	0	0	0.001681083	0.009048236	0.053692579	6.21E-07	0.010742614	1.24E-07
SF109	SurSt	SEGMENT109	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016994162	1.70979E-05	0.005250112	0	0	0	0	0	0.022261371	2.58E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	16	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.049856955	5.01614E-05	0.015402619	0.000615369	0.028705953	0.019155952	0.10841737	0.583543896	0.065309736	7.56E-07	0.740438541	8.57E-06
SF111	SurSt	SEGMENT111	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01037455	1.04379E-05	0.003205074	0	0	0	0	0	0.013590062	1.57E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.052162951	5.24815E-05	0.016115025	0.00168309	0.031035106	0.020710234	0.327548496	1.762991713	0.068330458	7.91E-07	2.14396864	2.48E-05
SF113	SurSt	SEGMENT113	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008527802	8.57988E-06	0.002634547	0	0	0	0.018918628	0.101827316	0.011170929	1.29E-07	0.120745943	1.40E-06
SF114	SurSt	SEGMENT114	6	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.015806131	1.59026E-05	0.004883086	0	0	0	0.039098498	0.210443119	0.020705119	2.40E-07	0.249541616	2.89E-06
SF115	SurSt	SEGMENT115	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.04740283	4.76923E-05	0.014644451	0.000647097	0.025155019	0.016786356	0.149949698	0.807086822	0.062094974	7.19E-07	0.999624992	1.16E-05
SF116	SurSt	SEGMENT116	2	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.019122585	1.92394E-05	0.005907659	0.000622694	0.001945156	0.001298034	0.010122474	0.054483038	0.025049483	2.90E-07	0.068471397	7.92E-07
SF117	SurSt	SEGMENT117	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.017321046	1.74268E-05	0.005351098	0	0	0	0.001292562	0.006957066	0.022689571	2.63E-07	0.008249628	9.55E-08
SF118	SurSt	SEGMENT118	20	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.037313871	3.75417E-05	0.011527606	0.000900726	0.021967411	0.014659213	0.12951764	0.697113644	0.048879018	5.66E-07	0.864158633	1.00E-05
SF119	SurSt	SEGMENT119	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009831522	9.89156E-06	0.003037313	5.94794E-05	0	0	0	0	0.012878727	1.49E-07	5.94794E-05	6.88E-10
SF120	SurSt	SEGMENT120	32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002238186	2.25185E-06	0.000691457	0	0.002061915	0.001375949	0.210135282	1.131028732	0.002931894	3.39E-08	1.344601877	1.56E-05
SF121	SurSt	SEGMENT121	10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.028260213	2.84328E-05	0.008730603	0.007954874	0	0	0.067592785	0.36381031	0.037019248	4.28E-07	0.439357969	5.09E-06
SF122	SurSt	SEGMENT122	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.007100557	7.14392E-06	0.002193619	0	0.000619334	0.000413292	0.150020282	0.80746673	0.009301321	1.08E-07	0.958519638	1.11E-05
SF123	SurSt	SEGMENT123	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009056134	9.11143E-06	0.002797768	0	0	0	0	0	0.011863013	1.37E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.027346548	2.75135E-05	0.008448339	0.00121574	0.018228945	0.012164473	0.125533213	0.675667928	0.0358224	4.15E-07	0.832810299	9.64E-06
SF125	SurSt	SEGMENT125	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009808948	9.86885E-06	0.003030339	0	0	0	0	0	0.012849156	1.49E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	17	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011712763	1.17843E-05	0.003618497	0.001176513	0.017640768	0.011771973	0.112817107	0.607224969	0.015343044	1.78E-07	0.75063133	8.69E-06
SF127	SurSt	SEGMENT127	99	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000179281	0	0	0.653949704	3.519808276	0	0.00E+00	4.173937261	4.83E-05
SF128	SurSt	SEGMENT128	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01088972	1.09562E-05	0.003364229	0	0	0	0	0	0.014264905	1.65E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00411467	4.1398E-06	0.001271171	0.00125147	0.020849654	0.013913315	0.11811825	0.635757751	0.005389981	6.24E-08	0.78989044	9.14E-06
SF13	SurSt	SEGMENT13	109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004528931	4.55659E-06	0.001399151	0.003160354	0.05971223	0.039846948	0.717651682	3.862676771	0.005932638	6.87E-08	4.683047985	5.42E-05
SF130	SurSt	SEGMENT130	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.007953971	8.00254E-06	0.00245727	0	0	0	0	0	0.010419243	1.21E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011892904	1.19655E-05	0.003674149	0	0	0	0	0	0.015579018	1.80E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010946789	1.10136E-05	0.00338186	0	0	0	0	0	0.014339663	1.66E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.006965718	7.00825E-06	0.002151963	0	0	0	0	0	0.009124689	1.06E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.006689434	6.73028E-06	0.002066609	0.001240523	0.020667273	0.013791609	0.11708502	0.630196512	0.008762773	1.01E-07	0.782980938	9.06E-06
SF136	SurSt	SEGMENT136	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.020798098	2.09251E-05	0.006425286	0.000597607	0	0	0	0	0.027244309	3.15E-07	0.000597607	6.92E-09
SF137	SurSt	SEGMENT137	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.007931406	7.97984E-06	0.002450299	0	0	0	0.018892319	0.10168571	0.010389685	1.20E-07	0.120578029	1.40E-06
SF139	SurSt	SEGMENT139	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.013306693	1.33879E-05	0.004110919	0.000766451	0.012769178	0.008521081	0	0	0.017431	2.02E-07	0.022056711	2.55E-07
SF140	SurSt	SEGMENT140	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.006586608	6.62683E-06	0.002034842	0	0	0	0	0	0.008628077	9.99E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.057038691	5.7387E-05	0.017621317	0.001812214	0	0	0	0	0.074717395	8.65E-07	0.001812214	2.10E-08
SF142	SurSt	SEGMENT142	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004917054	4.94708E-06	0.001519056	0	0	0	0.00017846	0.000960542	0.006441057	7.45E-08	0.001139002	1.32E-08
SF143	SurSt	SEGMENT143	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.034330176	3.45398E-05	0.010605835	0.002263639	0.029003832	0.019354732	0	0	0.044970551	5.20E-07	0.050622203	5.86E-07
SF144	SurSt	SEGMENT144	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.033984326	3.41918E-05	0.010498989	0.002023852	0.017031279	0.011365251	0	0	0.044517507	5.15E-07	0.030420382	3.52E-07
SF145	SurSt	SEGMENT145	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.022827066	2.29665E-05	0.007052107	0.003602624	0.045500329	0.030363114	0	0	0.029902139	3.46E-07	0.079466067	9.20E-07
SF146	SurSt	SEGMENT146	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018462023	1.85748E-05	0.005703587	1.23718E-05	0	0	0	0	0.024184185	2.80E-07	1.23718E-05	1.43E-10
SF147	SurSt	SEGMENT147	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.0119105	1.19832E-05	0.003679585	0.003078776	0.041043957	0.027389303	0	0	0.015602068	1.81E-07	0.071512036	8.28E-07
SF148	SurSt	SEGMENT148	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.013390714	1.34725E-05	0.004136877	0.000171061	0	0	0.118421059	0.637387587	0.017541063	2.03E-07	0.755979707	8.75E-06
SF149	SurSt	SEGMENT149	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005617505	5.65181E-06	0.001735451	0.003862471	0.051186901	0.034157856	0	0	0.007358607	8.52E-08	0.089207228	1.03E-06
SF150	SurSt	SEGMENT150	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008476193	8.52795E-06	0.002618603	0	0	0	0	0	0.011103324	1.29E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	1	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011175244	1.12435E-05	0.003452438	0.00435898	0.059805653	0.03990929	0.009411479	0.050656193	0.014638925	1.69E-07	0.164141595	1.90E-06
SF152	SurSt	SEGMENT152	93	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0.04554222	0.030391068	0.613950098	3.304515047	0	0.00E+00	3.994398433	4.62E-05
SF153	SurSt	SEGMENT153	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.017780265	1.78888E-05	0.005492968	0.004244448	0.064651912	0.043143278	0	0	0.023291122	2.70E-07	0.112039637	1.30E-06
SF154	SurSt	SEGMENT154	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008620357	8.673E-06	0.002663141	0	0	0	0	0	0.011292171	1.31E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.023659399	2.38039E-05	0.007309245	0.008244105	0.11184037	0.074632908	0	0	0.030992447	3.59E-07	0.194717384	2.25E-06
SF156	SurSt	SEGMENT156	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011088934	1.11566E-05	0.003425773	0.002931399	0.041023486	0.027375643	0	0	0.014525864	1.68E-07	0.071330529	8.26E-07
SF157	SurSt	SEGMENT157	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011845595	1.19179E-05	0.003659533	0.009167085	0.108295761	0.072267533	0	0	0.015517047	1.80E-07	0.189730379	2.20E-06
SF160	SurSt	SEGMENT160	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.015611774	1.57071E-05	0.004823042	0	0	0	0	0	0.020450523	2.37E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008592328	8.6448E-06	0.002654481	0.014263533	0.233172719	0.155599969	0	0	0.011255455	1.30E-07	0.403036221	4.66E-06
SF162	SurSt	SEGMENT162	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.085659807	8.61829E-05	0.026463417	0.026573749	0.452188211	0.301752589	0	0	0.112209407	1.30E-06	0.780514549	9.03E-06
SF163	SurSt	SEGMENT163	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01761898	1.77266E-05	0.005443141	0.001857454	0.036833071	0.02457931	0	0	0.023079848	2.67E-07	0.063269835	7.32E-07
SF164	SurSt	SEGMENT164	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010623651	1.06885E-05	0.00328203	0	0	0	0	0	0.01391637	1.61E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.164099492	0.000165102	0.050696276	0.049186846	0.760926243	0.507778527	0	0	0.21496087	2.49E-06	1.317891616	1.53E-05
SF168	SurSt	SEGMENT168	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.059753897	6.01188E-05	0.018460143	0.004728731	0.087897201	0.05865524	0	0	0.078274159	9.06E-07	0.151281171	1.75E-06
SF169	SurSt	SEGMENT169	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.019682762	1.9803E-05	0.006080718	0	0	0	0	0	0.025783283	2.98E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.045931589	4.62121E-05	0.014189931	0.007177378	0.043885342	0.029285407	0.002959773	0.015930632	0.060167732	6.96E-07	0.099238532	1.15E-06
SF171	SurSt	SEGMENT171	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011085658	1.11534E-05	0.003424761	0.002777303	0.026440127	0.017643929	0	0	0.014521572	1.68E-07	0.04686136	5.42E-07
SF172	SurSt	SEGMENT172	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.025016903	2.51697E-05	0.007728627	0.005284273	0.050306661	0.033570458	0	0	0.032770699	3.79E-07	0.089161392	1.03E-06
SF173	SurSt	SEGMENT173	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.015687345	0.261775264	0.174686915	1.062217573	5.71726263	0	0.00E+00	7.231629727	8.37E-05
SF178	SurSt	SEGMENT178	91	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.035458281	3.56748E-05	0.010954347	0.009917364	0.090322747	0.060273847	0.596983162	3.213192483	0.046448302	5.38E-07	3.970689603	4.60E-05
SF179	SurSt	SEGMENT179	346	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.035914001	0.565047775	0.377065622	2.277030263	12.25585074	0	0.00E+00	15.5109084	1.80E-04
SF180	SurSt	SEGMENT180	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.026178192	2.6338E-05	0.008087391	0	0	0	0	0	0.034291921	3.97E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	93.54% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003124155	3.14323E-06	0.000965165	0.001046364	0.018055141	0.012048491	0	0	0.004092463	4.74E-08	0.031149995	3.61E-07
SF195	SurSt	SEGMENT195	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002178863	2.19217E-06	0.00067313	0.001508652	0.021543714	0.014376472	0	0	0.002854185	3.30E-08	0.037428838	4.33E-07
SF196	SurSt	SEGMENT196	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001257868	1.26555E-06	0.000388601	0.00490158	0.086845755	0.057953592	0	0	0.001647735	1.91E-08	0.149700927	1.73E-06
SF198	SurSt	SEGMENT198	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009089609	9.14511E-06	0.002808109	0	0	0	0	0	0.011906863	1.38E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003613507	3.63557E-06	0.001116343	0	0	0	0	0	0.004733486	5.48E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005420055	5.45315E-06	0.001674451	0.011734949	0.159959224	0.106743406	0	0	0.00709996	8.22E-08	0.278437578	3.22E-06
SF205	SurSt	SEGMENT205	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.05762421	5.79761E-05	0.017802205	0.003422804	0.114048696	0.07610656	0	0	0.075484391	8.74E-07	0.19357806	2.24E-06
SF206	SurSt	SEGMENT206	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018943255	1.90589E-05	0.005852257	0	0	0	0	0	0.024814571	2.87E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.092785224	9.33518E-05	0.028664716	0.005954557	0.198407343	0.132400465	0	0	0.121543292	1.41E-06	0.336762365	3.90E-06
SF283	SurSt	SEGMENT283	8	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000228152	2.29545E-07	7.04845E-05	0	0.005133255	0.003425505	0.053315372	0.286963793	0.000298866	3.46E-09	0.348837926	4.04E-06
SF284	SurSt	SEGMENT284	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000597286	0.01294396	0.008637716	0.100393098	0.540354181	0	0.00E+00	0.662926241	7.67E-06
SF285	SurSt	SEGMENT285	6	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.042673917	0.229687398	0	0.00E+00	0.272361314	3.15E-06
SF286	SurSt	SEGMENT286	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005102353	5.13351E-06	0.001576301	0.000951488	0.016512414	0.011019004	0	0	0.006683787	7.74E-08	0.028482907	3.30E-07
SF287	SurSt	SEGMENT287	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002391335	2.40594E-06	0.00073877	0.001109158	0.00699551	0.004668218	0.150405179	0.809538396	0.003132511	3.63E-08	0.972716461	1.13E-05
SF288	SurSt	SEGMENT288	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00414501	4.17032E-06	0.001280544	0	0	0	0.001816523	0.009777225	0.005429724	6.28E-08	0.011593748	1.34E-07
SF289	SurSt	SEGMENT289	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000587126	5.90711E-07	0.000181385	0.000649074	0.004962109	0.003311296	0.09679613	0.520993922	0.000769101	8.90E-09	0.626712531	7.25E-06
SF290	SurSt	SEGMENT290	43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.280374154	1.509081297	0	0.00E+00	1.789455451	2.07E-05
SF294	SurSt	SEGMENT294	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008028205	8.07723E-06	0.002480203	0	0	0	0	0	0.010516485	1.22E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016411315	1.65115E-05	0.00507005	0.001840928	0.028417564	0.018963505	0	0	0.021497876	2.49E-07	0.049221998	5.70E-07
SF302	SurSt	SEGMENT302	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.025384	2.5539E-05	0.007842037	0.002546595	0.03831488	0.025568146	0	0	0.033251576	3.85E-07	0.066429622	7.69E-07
SF303	SurSt	SEGMENT303	176	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	1.158518411	6.235590701	0	0.00E+00	7.394109112	8.56E-05
SF304	SurSt	SEGMENT304	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.006588503	0.018458441	0.01231762	0	0	0	0.00E+00	0.037364563	4.32E-07
SF306	SurSt	SEGMENT306	95	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005523554	5.55728E-06	0.001706426	0.011842187	0.208892843	0.139397611	0.626366828	3.371346653	0.007235537	8.37E-08	4.357846122	5.04E-05
SF32	SurSt	SEGMENT32	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.102733769	0.000103361	0.031738182	0.021374281	0.332160748	0.221656299	0	0	0.134575312	1.56E-06	0.575191328	6.66E-06
SF33	SurSt	SEGMENT33	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.001984002	0.168666633	0.112554003	0	0	0	0.00E+00	0.283204637	3.28E-06
SF340	SurSt	SEGMENT340	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000635343	6.39223E-07	0.00019628	0.002444328	0.033318664	0.022234089	0	0	0.000832263	9.63E-09	0.057997081	6.71E-07
SF35	SurSt	SEGMENT35	126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.003420962	0.07603943	0.050742355	0.82916131	4.462864384	0	0.00E+00	5.422228442	6.28E-05
SF36	SurSt	SEGMENT36	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.086370503	8.68979E-05	0.026682976	0.022460412	0.370939432	0.24753395	0	0	0.113140377	1.31E-06	0.640933794	7.42E-06
SF37	SurSt	SEGMENT37	32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.00242274	0.051515712	0.034377277	0.209037683	1.125121035	0	0.00E+00	1.422474447	1.65E-05
SF375	SurSt	SEGMENT375	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.035610906	3.58284E-05	0.011001499	0.00909258	0.151947074	0.101396767	0	0	0.046648233	5.40E-07	0.262436421	3.04E-06
SF380	SurSt	SEGMENT380	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	1	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018146914	1.82577E-05	0.005606239	1.86645E-05	0.009199916	0.006139254	0.009688921	0.052149489	0.023771411	2.75E-07	0.077196243	8.93E-07
SF387	SurSt	SEGMENT387	236	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.014279645	1.43668E-05	0.004411499	0.032369022	0.651028148	0.434441731	1.551560678	8.35109502	0.018705511	2.16E-07	11.0204946	1.28E-04
SF388	SurSt	SEGMENT388	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001999138	2.01135E-06	0.000617606	0	0	0	0	0	0.002618755	3.03E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	6	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.055342147	5.56801E-05	0.017097193	0.004172618	0.09493982	0.063354895	0.042649428	0.229555587	0.07249502	8.39E-07	0.434672348	5.03E-06
SF392	SurSt	SEGMENT392	12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.015121196	1.52135E-05	0.004671485	0.002301192	0.037858979	0.025263916	0.078137999	0.420568698	0.019807895	2.29E-07	0.564130785	6.53E-06
SF393	SurSt	SEGMENT393	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018404294	1.85167E-05	0.005685753	0	0.015767482	0.010521899	0.022331634	0.120197427	0.024108563	2.79E-07	0.168818442	1.95E-06
SF394	SurSt	SEGMENT394	99	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.039809855	4.0053E-05	0.012298706	0.016435404	0.282153548	0.188285677	0.648925678	3.492767038	0.052148614	6.04E-07	4.628567344	5.36E-05
SF396	SurSt	SEGMENT396	77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.037145594	3.73724E-05	0.011475619	0.019108272	0.313307655	0.209075323	0.509296159	2.741227381	0.048658586	5.63E-07	3.792014789	4.39E-05
SF397	SurSt	SEGMENT397	23	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008022152	8.07114E-06	0.002478333	0.004290718	0.033095313	0.022085043	0.151903905	0.817605116	0.010508556	1.22E-07	1.028980096	1.19E-05
SF398	SurSt	SEGMENT398	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.017279427	1.73849E-05	0.005338241	0.003026275	0.023397157	0.015613305	0	0	0.022635053	2.62E-07	0.042036737	4.87E-07
SF399	SurSt	SEGMENT399	31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.083000587	8.35074E-05	0.025641887	0.008493256	0.157601863	0.105170301	0.202657729	1.090781671	0.108725981	1.26E-06	1.564704821	1.81E-05
SF400	SurSt	SEGMENT400	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018095485	1.8206E-05	0.005590351	0.000335828	0.00308292	0.002057283	0	0	0.023704042	2.74E-07	0.005476031	6.34E-08
SF401	SurSt	SEGMENT401	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.013079461	1.31593E-05	0.004040719	0	0	0	0	0	0.01713334	1.98E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.031998372	3.21938E-05	0.009885456	0.000854532	0.014017589	0.009354167	0	0	0.041916022	4.85E-07	0.024226288	2.80E-07
SF404	SurSt	SEGMENT404	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008109445	8.15897E-06	0.002505301	0	0	0	0	0	0.010622906	1.23E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010051993	1.01134E-05	0.003105425	0	0	0	0	0	0.013167531	1.52E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004517266	4.54485E-06	0.001395547	0	0	0	0	0	0.005917358	6.85E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	2	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.038319282	3.85533E-05	0.011838214	0.000857766	0.013575959	0.00905946	0.012818506	0.068994121	0.050196049	5.81E-07	0.105305812	1.22E-06
SF409	SurSt	SEGMENT409	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.040201082	4.04666E-05	0.01241957	0.001728431	0.019197251	0.01281064	0	0	0.052661099	6.10E-07	0.033736322	3.90E-07
SF410	SurSt	SEGMENT410	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009564228	9.62263E-06	0.002954736	0	0	0	0	0	0.012528587	1.45E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016544806	1.66458E-05	0.00511129	0	0	0	0	0	0.021672742	2.51E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	844	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.091094073	1.149348887	0.766979309	5.553785638	29.89260571	0	0.00E+00	37.45381361	4.33E-04
SF424	SurSt	SEGMENT424	106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.700148866	3.768469899	0	0.00E+00	4.468618765	5.17E-05
SF425	SurSt	SEGMENT425	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.012772154	1.28501E-05	0.003945781	0	0	0	0	0	0.016730785	1.94E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.172217962	0.00017327	0.053204366	0.011848905	0.153536639	0.10245751	0.536352065	2.88685265	0.225595598	2.61E-06	3.691047768	4.27E-05
SF432	SurSt	SEGMENT432	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.019893705	2.00152E-05	0.006145886	0	0	0	0	0	0.026059606	3.02E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001973785	1.98584E-06	0.000609774	6.42927E-06	0	0	0	0	0.002585545	2.99E-08	6.42927E-06	7.44E-11
SF458	SurSt	SEGMENT458	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003396683	3.41742E-06	0.001049358	0	0	0	0	0	0.004449458	5.15E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.057481741	5.78328E-05	0.017758191	0.001837978	0.03062095	0.020433861	0	0	0.075297765	8.72E-07	0.052892789	6.12E-07
SF464	SurSt	SEGMENT464	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.13526745	0.000136093	0.041789014	0.007823032	0.05053717	0.03372428	0	0	0.177192557	2.05E-06	0.092084482	1.07E-06
SF479	SurSt	SEGMENT479	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005939297	5.97556E-06	0.001834864	1.84413E-05	0	0	0	0	0.007780136	9.00E-08	1.84413E-05	2.13E-10
SF48	SurSt	SEGMENT48	17	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005406981	5.44E-06	0.001670412	0.001812207	0.020127731	0.013431564	0.114028382	0.613744513	0.007082833	8.20E-08	0.763144396	8.83E-06
SF488	SurSt	SEGMENT488	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	84	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.55223977	2.972366376	0	0.00E+00	3.524606146	4.08E-05
SF50	SurSt	SEGMENT50	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.106013913	0.000106661	0.032751537	0.033673154	0.385165813	0.257027447	0	0	0.138872112	1.61E-06	0.675866414	7.82E-06
SF500	SurSt	SEGMENT500	50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.330490012	1.77882408	0	0.00E+00	2.109314092	2.44E-05
SF502	SurSt	SEGMENT502	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004041273	4.06595E-06	0.001248496	0.000299714	0.009265178	0.006182805	0	0	0.005293835	6.13E-08	0.015747697	1.82E-07
SF51	SurSt	SEGMENT51	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.05231181	5.26312E-05	0.016161013	0.004446361	0.058737774	0.039196677	0	0	0.068525454	7.93E-07	0.102380813	1.18E-06
SF52	SurSt	SEGMENT52	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.110647982	0.000111324	0.034183169	0.043415653	0.64529664	0.430617001	0	0	0.144942474	1.68E-06	1.119329294	1.30E-05
SF53	SurSt	SEGMENT53	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.012458021	1.25341E-05	0.003848734	0.00241658	0	0	0	0	0.016319289	1.89E-07	0.00241658	2.80E-08
SF54	SurSt	SEGMENT54	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002927193	2.94507E-06	0.000904316	0	0	0	0	0	0.003834454	4.44E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.180451636	0.000181554	0.055748045	0.00620885	0.103440222	0.069027352	0	0	0.236381235	2.74E-06	0.178676424	2.07E-06
SF56	SurSt	SEGMENT56	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.099810864	0.00010042	0.030835191	0.002628225	0.063247243	0.04220592	0	0	0.130746475	1.51E-06	0.108081388	1.25E-06
SF57	SurSt	SEGMENT57	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001221636	1.2291E-06	0.000377408	0.000341681	0.00311187	0.002076602	0.020567729	0.110703413	0.001600273	1.85E-08	0.136801295	1.58E-06
SF58	SurSt	SEGMENT58	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003250216	3.27006E-06	0.001004109	0	0	0	0	0	0.004257595	4.93E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003082115	3.10094E-06	0.000952177	0.001194606	0.01658524	0.011067602	0.096711456	0.520538173	0.004037392	4.67E-08	0.646097076	7.48E-06
SF60	SurSt	SEGMENT60	41	0.008000002	0.008000002	0.008

	AERMOD Category	Segment No.	93.54% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.021606667	2.17386E-05	0.006675082	0.002895314	0.028393602	0.018947515	0.116482303	0.626952456	0.028303488	3.28E-07	0.793671191	9.19E-06
SF67	SurSt	SEGMENT67	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01757027	1.76776E-05	0.005428093	0	0	0	0	0	0.023016041	2.66E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.029466637	2.96466E-05	0.009103311	0.000495175	0.008838948	0.005898374	0	0	0.038599595	4.47E-07	0.015232497	1.76E-07
SF69	SurSt	SEGMENT69	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.058213282	5.85688E-05	0.017984191	0.008720913	0.108119529	0.07214993	0	0	0.076256042	8.83E-07	0.188990372	2.19E-06
SF70	SurSt	SEGMENT70	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.027554956	2.77232E-05	0.008512724	0.009069017	0.110352364	0.073639937	0	0	0.036095402	4.18E-07	0.193061318	2.23E-06
SF71	SurSt	SEGMENT71	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.019906357	2.00279E-05	0.006149795	0	0	0	0	0	0.026076179	3.02E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01049847	1.05626E-05	0.003243358	3.25973E-05	0	0	0	0	0.01375239	1.59E-07	3.25973E-05	3.77E-10
SF73	SurSt	SEGMENT73	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.072819021	7.32637E-05	0.022496433	0.025056857	0.366270156	0.244418065	0	0	0.095388718	1.10E-06	0.635745079	7.36E-06
SF74	SurSt	SEGMENT74	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.021877207	2.20108E-05	0.006758661	0	0	0	0	0	0.028657879	3.32E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018133429	1.82442E-05	0.005602073	0.00042357	0.006795368	0.00453466	0	0	0.023753746	2.75E-07	0.011753598	1.36E-07
SF76	SurSt	SEGMENT76	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.034702741	3.49147E-05	0.010720934	0.000840508	0.033710867	0.022495813	0	0	0.04545859	5.26E-07	0.057047188	6.60E-07
SF77	SurSt	SEGMENT77	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005100973	5.13212E-06	0.001575875	0.000230679	0	0	0	0	0.006681981	7.73E-08	0.000230679	2.67E-09
SF80	SurSt	SEGMENT80	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001757318	1.76805E-06	0.000542899	0.000163946	0	0	0	0	0.002301985	2.66E-08	0.000163946	1.90E-09
SF81	SurSt	SEGMENT81	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002638564	2.65468E-06	0.000815148	0	0	0	0	0	0.003456367	4.00E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000527085	0.011422601	0.007622488	0.088593471	0.47684406	0	0.00E+00	0.585009705	6.77E-06
SF83	SurSt	SEGMENT83	3	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	8.54067E-05	0	0	0.017559602	0.094512518	0	0.00E+00	0.112157527	1.30E-06
SF85	SurSt	SEGMENT85	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002109028	2.12191E-06	0.000651555	0	0	0	0	0	0.002762705	3.20E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	15	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000585476	5.89051E-07	0.000180875	0.000647249	0.004948161	0.003301988	0.09652404	0.519529427	0.000766939	8.88E-09	0.624950865	7.23E-06
SF87	SurSt	SEGMENT87	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011398812	1.14684E-05	0.003521506	0	0	0	0	0	0.014931786	1.73E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011389287	1.14588E-05	0.003518563	0	0	0	0	0	0.01491931	1.73E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	167	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.028212768	2.8385E-05	0.008715946	0.007480551	0.144567234	0.096472079	1.101424247	5.928287995	0.036957099	4.28E-07	7.278232106	8.42E-05
TDRWBOFF	SurSt	TDRWBOFF	20	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.015926345	1.60236E-05	0.004920225	0.002547036	0.035361614	0.023597383	0.133554636	0.718842307	0.020862594	2.41E-07	0.913902976	1.06E-05
FRWY27	Freeway	FRWY27	3524	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003560367	3.58211E-06	0.001099926	0.129822074	4.836377516	3.227393815	23.20141774	124.8789344	0.004663875	5.40E-08	156.2739455	1.81E-03
FRWY28	Freeway	FRWY28	4881	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.043140066	4.34035E-05	0.013327529	0.187264428	6.905265546	4.607996633	32.12865183	172.9287343	0.056510998	6.54E-07	216.7579128	2.51E-03
FRWY29	Freeway	FRWY29	4891	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.050949328	5.12604E-05	0.015740093	0.193984145	7.126533796	4.755652555	32.19709135	173.2971021	0.066740681	7.72E-07	217.5703639	2.52E-03
FRWY30	Freeway	FRWY30	4780	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.099795543	0.000100405	0.030830457	0.196247617	6.972328428	4.652748791	31.46602151	169.3622037	0.130726405	1.51E-06	212.64955	2.46E-03
FRWY31	Freeway	FRWY31	10992	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.387369485	0.000389735	0.119672463	0.473396082	16.11658235	10.75485899	72.36349323	389.4880919	0.507431682	5.87E-06	489.1964225	5.66E-03
FRWY32	Freeway	FRWY32	3613	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.168207226	0.000169234	0.051965304	0.165720771	5.380993983	3.59082529	23.78118878	127.9994846	0.220341765	2.55E-06	160.9182134	1.86E-03
FRWY33	Freeway	FRWY33	6348	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.314398661	0.000316319	0.097129132	0.30299906	9.605907461	6.410179151	41.78659461	224.9114888	0.411844112	4.77E-06	283.0171691	3.28E-03
FRWY34	Freeway	FRWY34	5557	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.316887976	0.000318823	0.097898172	0.280207125	8.657548376	5.777323624	36.58494778	196.9142293	0.415104971	4.80E-06	248.2142562	2.87E-03
FRWY35	Freeway	FRWY35	722	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.057324216	1.678535191	1.120113985	4.754650599	25.59135424	0	0.00E+00	33.20197823	3.84E-04
FRWY36	Freeway	FRWY36	2850	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.222459328	0.000223818	0.068725743	0.291184212	9.240315327	6.166213542	18.75824285	100.964062	0.291408889	3.37E-06	135.4200179	1.57E-03
FRWY37	Freeway	FRWY37	1188	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.097023679	9.76161E-05	0.029974128	0.121394605	3.852284491	2.570692444	7.820305419	42.091885	0.127095423	1.47E-06	56.45656196	6.53E-04
FRWY101	Freeway	FRWY101	458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.031078916	1.165001959	0.77742486	3.014820873	16.22692295	0	0.00E+00	21.21524956	2.46E-04
172	Freeway	172	578	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.013685743	0.608016538	0.40573938	3.803366503	20.47117815	0	0.00E+00	25.30198632	2.93E-04
173	Freeway	173	591	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.02661507	0.696787783	0.464977884	3.887658437	20.92486969	0	0.00E+00	26.00090887	3.01E-04
174	Freeway	174	268	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.008626951	0.287452159	0.191821527	1.764191944	9.495558096	0	0.00E+00	11.74765068	1.36E-04
																				11.05825713	1.28E-04		

SrcGroup		Phase I CARS PM10 M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1		4.08E-04	4.08E-04	0	0			
PH2	PH2		0.00E+00	3.13E-04	0	0			
IN01	SEGMENT01		1.25E-06	1.89E-06	3.01E-06	4.53E-06	2.08E-04	2.95E-04	4.99E-04	7.07E-04
IN02	SEGMENT02		1.62E-06	2.46E-06	3.89E-06	5.90E-06	2.44E-04	3.61E-04	5.85E-04	8.66E-04
IN03	SEGMENT03		3.46E-06	4.46E-07	8.29E-06	1.07E-05	2.20E-04	2.61E-05	5.28E-04	6.26E-04
IN05	SEGMENT05		2.59E-06	3.82E-06	6.20E-06	9.17E-06	9.21E-06	4.60E-05	2.21E-05	1.10E-04
IN06	SEGMENT06		4.79E-06	7.50E-06	1.15E-05	1.80E-05	8.03E-04	1.19E-03	1.93E-03	2.86E-03
IN08	SEGMENT08		3.93E-06	5.76E-06	9.42E-06	1.38E-05	1.00E-05	1.79E-05	2.40E-05	4.28E-05
IN11	SEGMENT11		0.00E+00	4.40E-07	0.00E+00	1.06E-06	1.71E-06	1.52E-06	4.11E-06	3.64E-06
IN12	SEGMENT12		0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-08	8.90E-08	2.22E-07	2.14E-07
IN14	SEGMENT14		2.66E-06	3.17E-06	6.39E-06	7.61E-06	1.39E-04	2.86E-04	3.34E-04	6.85E-04
IN18	SEGMENT18		0.00E+00	7.47E-07	0.00E+00	1.79E-06	0.00E+00	4.47E-05	0.00E+00	1.07E-04
IN19	SEGMENT19		2.78E-06	7.59E-06	6.67E-06	1.82E-05	2.76E-05	6.63E-04	6.62E-05	1.59E-03
IN21	SEGMENT21		2.26E-07	1.29E-06	5.42E-07	3.11E-06	9.87E-06	1.07E-04	2.37E-05	2.56E-04
IN24	SEGMENT24		4.71E-07	2.30E-06	1.13E-06	5.51E-06	4.07E-05	3.28E-04	9.77E-05	7.88E-04
IN29	SEGMENT29		1.77E-07	8.15E-07	4.24E-07	1.96E-06	0.00E+00	5.36E-05	0.00E+00	1.29E-04
IN30	SEGMENT30		7.41E-07	0.00E+00	1.78E-06	0.00E+00	0.00E+00	2.98E-04	0.00E+00	7.14E-04
IN31	SEGMENT31		3.00E-07	6.07E-07	7.21E-07	1.46E-06	8.98E-06	9.08E-06	2.16E-05	2.18E-05
SF09	SEGMENT09		1.03E-06	3.31E-06	2.46E-06	7.94E-06	1.30E-05	1.82E-05	3.12E-05	4.36E-05
SF10	SEGMENT10		0.00E+00	6.03E-08	0.00E+00	1.45E-07	8.03E-07	1.24E-06	1.93E-06	2.97E-06
SF104	SEGMENT104		3.16E-07	5.07E-07	7.58E-07	1.22E-06	1.89E-06	4.58E-06	4.53E-06	1.10E-05
SF106	SEGMENT106		5.43E-07	6.48E-07	1.30E-06	1.55E-06	2.20E-07	3.06E-09	5.29E-07	7.35E-09
SF107	SEGMENT107		2.54E-07	4.23E-07	6.10E-07	1.01E-06	1.58E-06	3.79E-06	3.80E-06	9.11E-06
SF108	SEGMENT108		5.92E-07	6.21E-07	1.42E-06	1.49E-06	1.25E-07	1.24E-07	3.01E-07	2.98E-07
SF109	SEGMENT109		1.90E-07	2.58E-07	4.56E-07	6.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110		4.84E-07	7.56E-07	1.16E-06	1.81E-06	3.53E-06	8.57E-06	8.48E-06	2.06E-05
SF111	SEGMENT111		1.35E-07	1.57E-07	3.23E-07	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112		4.77E-07	7.91E-07	1.14E-06	1.90E-06	1.75E-05	2.48E-05	4.20E-05	5.96E-05
SF113	SEGMENT113		1.06E-07	1.29E-07	2.54E-07	3.10E-07	1.42E-06	1.40E-06	3.41E-06	3.35E-06
SF114	SEGMENT114		1.73E-07	2.40E-07	4.15E-07	5.75E-07	2.80E-06	2.89E-06	6.71E-06	6.93E-06
SF115	SEGMENT115		4.21E-07	7.19E-07	1.01E-06	1.72E-06	5.61E-06	1.16E-05	1.35E-05	2.78E-05
SF116	SEGMENT116		1.98E-07	2.90E-07	4.76E-07	6.96E-07	7.40E-07	7.92E-07	1.78E-06	1.90E-06
SF117	SEGMENT117		2.19E-07	2.63E-07	5.26E-07	6.30E-07	1.72E-08	9.55E-08	4.14E-08	2.29E-07
SF118	SEGMENT118		3.51E-07	5.66E-07	8.43E-07	1.36E-06	3.12E-06	1.00E-05	7.48E-06	2.40E-05
SF119	SEGMENT119		1.49E-07	1.49E-07	3.57E-07	3.58E-07	3.54E-08	6.88E-10	8.49E-08	1.65E-09
SF120	SEGMENT120		4.06E-08	3.39E-08	9.75E-08	8.14E-08	1.04E-05	1.56E-05	2.50E-05	3.74E-05
SF121	SEGMENT121		2.98E-07	4.28E-07	7.15E-07	1.03E-06	1.42E-07	5.09E-06	3.42E-07	1.22E-05
SF122	SEGMENT122		8.10E-08	1.08E-07	1.94E-07	2.58E-07	7.13E-06	1.11E-05	1.71E-05	2.66E-05
SF123	SEGMENT123		1.38E-07	1.37E-07	3.30E-07	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124		3.00E-07	4.15E-07	7.19E-07	9.95E-07	4.82E-06	9.64E-06	1.16E-05	2.31E-05
SF125	SEGMENT125		1.26E-07	1.49E-07	3.02E-07	3.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126		1.21E-07	1.78E-07	2.91E-07	4.26E-07	4.67E-06	8.69E-06	1.12E-05	2.09E-05
SF127	SEGMENT127		0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-05	4.83E-05	6.82E-05	1.16E-04
SF128	SEGMENT128		1.43E-07	1.65E-07	3.43E-07	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129		1.16E-07	6.24E-08	2.79E-07	1.50E-07	5.09E-06	9.14E-06	1.22E-05	2.19E-05
SF13	SEGMENT13		7.97E-08	6.87E-08	1.91E-07	1.65E-07	2.31E-05	5.42E-05	5.55E-05	1.30E-04
SF130	SEGMENT130		1.20E-07	1.21E-07	2.89E-07	2.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131		1.58E-07	1.80E-07	3.80E-07	4.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133		1.67E-07	1.66E-07	4.00E-07	3.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134		1.74E-07	1.06E-07	4.17E-07	2.53E-07	1.68E-05	0.00E+00	4.03E-05	0.00E+00
SF135	SEGMENT135		1.65E-07	1.01E-07	3.97E-07	2.43E-07	4.41E-06	9.06E-06	1.06E-05	2.17E-05
SF136	SEGMENT136		2.06E-07	3.15E-07	4.93E-07	7.57E-07	2.54E-09	6.92E-09	6.09E-09	1.66E-08
SF137	SEGMENT137		1.20E-07	1.20E-07	2.88E-07	2.89E-07	1.40E-06	1.40E-06	3.35E-06	3.35E-06
SF139	SEGMENT139		1.85E-07	2.02E-07	4.44E-07	4.84E-07	8.66E-08	2.55E-07	2.08E-07	6.13E-07
SF140	SEGMENT140		6.88E-08	9.99E-08	1.65E-07	2.40E-07	4.29E-08	0.00E+00	1.03E-07	0.00E+00
SF141	SEGMENT141		6.27E-07	8.65E-07	1.51E-06	2.08E-06	7.13E-08	2.10E-08	1.71E-07	5.03E-08
SF142	SEGMENT142		5.80E-08	7.45E-08	1.39E-07	1.79E-07	1.32E-08	1.32E-08	3.16E-08	3.16E-08
SF143	SEGMENT143		3.64E-07	5.20E-07	8.73E-07	1.25E-06	1.78E-07	5.86E-07	4.26E-07	1.41E-06
SF144	SEGMENT144		3.58E-07	5.15E-07	8.59E-07	1.24E-06	2.52E-07	3.52E-07	6.06E-07	8.45E-07
SF145	SEGMENT145		2.46E-07	3.46E-07	5.90E-07	8.31E-07	3.99E-07	9.20E-07	9.57E-07	2.21E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF146	SEGMENT146	2.34E-07	2.80E-07	5.62E-07	6.72E-07	0.00E+00	1.43E-10	0.00E+00	3.44E-10
SF147	SEGMENT147	1.34E-07	1.81E-07	3.22E-07	4.33E-07	4.04E-07	8.28E-07	9.70E-07	1.99E-06
SF148	SEGMENT148	1.27E-07	2.03E-07	3.05E-07	4.87E-07	5.55E-06	8.75E-06	1.33E-05	2.10E-05
SF149	SEGMENT149	6.26E-08	8.52E-08	1.50E-07	2.04E-07	5.70E-07	1.03E-06	1.37E-06	2.48E-06
SF150	SEGMENT150	1.29E-07	1.29E-07	3.08E-07	3.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.12E-07	1.69E-07	2.68E-07	4.07E-07	1.27E-06	1.90E-06	3.05E-06	4.56E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-05	4.62E-05	6.41E-05	1.11E-04
SF153	SEGMENT153	1.56E-07	2.70E-07	3.75E-07	6.47E-07	5.55E-07	1.30E-06	1.33E-06	3.11E-06
SF154	SEGMENT154	1.30E-07	1.31E-07	3.12E-07	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	2.05E-07	3.59E-07	4.93E-07	8.61E-07	9.38E-07	2.25E-06	2.25E-06	5.41E-06
SF156	SEGMENT156	1.59E-07	1.68E-07	3.82E-07	4.03E-07	5.23E-07	8.26E-07	1.26E-06	1.98E-06
SF157	SEGMENT157	1.17E-07	1.80E-07	2.82E-07	4.31E-07	1.04E-06	2.20E-06	2.49E-06	5.27E-06
SF160	SEGMENT160	1.76E-07	2.37E-07	4.22E-07	5.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.79E-08	1.30E-07	1.15E-07	3.13E-07	3.02E-06	4.66E-06	7.25E-06	1.12E-05
SF162	SEGMENT162	7.93E-07	1.30E-06	1.90E-06	3.12E-06	5.62E-06	9.03E-06	1.35E-05	2.17E-05
SF163	SEGMENT163	1.69E-07	2.67E-07	4.05E-07	6.41E-07	3.30E-07	7.32E-07	7.91E-07	1.76E-06
SF164	SEGMENT164	1.19E-07	1.61E-07	2.86E-07	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.35E-06	2.49E-06	3.25E-06	5.97E-06	9.43E-06	1.53E-05	2.26E-05	3.66E-05
SF168	SEGMENT168	6.18E-07	9.06E-07	1.48E-06	2.17E-06	9.56E-07	1.75E-06	2.29E-06	4.20E-06
SF169	SEGMENT169	2.67E-07	2.98E-07	6.41E-07	7.16E-07	1.48E-09	0.00E+00	3.56E-09	0.00E+00
SF170	SEGMENT170	6.08E-07	6.96E-07	1.46E-06	1.67E-06	9.01E-07	1.15E-06	2.16E-06	2.76E-06
SF171	SEGMENT171	1.23E-07	1.68E-07	2.94E-07	4.03E-07	2.72E-07	5.42E-07	6.52E-07	1.30E-06
SF172	SEGMENT172	2.90E-07	3.79E-07	6.97E-07	9.10E-07	5.26E-07	1.03E-06	1.26E-06	2.48E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-05	8.37E-05	1.15E-04	2.01E-04
SF178	SEGMENT178	6.87E-07	5.38E-07	1.65E-06	1.29E-06	3.88E-05	4.60E-05	9.31E-05	1.10E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	1.80E-04	2.51E-04	4.31E-04
SF180	SEGMENT180	3.96E-07	3.97E-07	9.51E-07	9.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	5.00E-07	0.00E+00	1.20E-06	0.00E+00	6.66E-05	6.87E-05	1.60E-04	1.65E-04
SF191	SEGMENT191	5.82E-07	2.81E-07	1.40E-06	6.74E-07	3.42E-05	2.75E-05	8.22E-05	6.60E-05
SF192	SEGMENT192	2.57E-07	4.49E-07	6.17E-07	1.08E-06	1.75E-05	3.45E-05	4.19E-05	8.29E-05
SF194	SEGMENT194	4.34E-08	4.74E-08	1.04E-07	1.14E-07	3.25E-07	3.61E-07	7.79E-07	8.65E-07
SF195	SEGMENT195	4.00E-08	3.30E-08	9.59E-08	7.93E-08	3.04E-07	4.33E-07	7.29E-07	1.04E-06
SF196	SEGMENT196	3.22E-08	1.91E-08	7.72E-08	4.58E-08	9.29E-07	1.73E-06	2.23E-06	4.16E-06
SF198	SEGMENT198	1.38E-07	1.38E-07	3.30E-07	3.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.47E-08	5.48E-08	1.31E-07	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.07E-07	8.22E-08	2.58E-07	1.97E-07	1.68E-06	3.22E-06	4.04E-06	7.73E-06
SF205	SEGMENT205	5.75E-07	8.74E-07	1.38E-06	2.10E-06	7.60E-07	2.24E-06	1.82E-06	5.38E-06
SF206	SEGMENT206	2.87E-07	2.87E-07	6.89E-07	6.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.87E-07	1.41E-06	2.13E-06	3.38E-06	1.32E-06	3.90E-06	3.17E-06	9.35E-06
SF283	SEGMENT283	3.00E-08	3.46E-09	7.19E-08	8.30E-09	1.43E-06	4.04E-06	3.44E-06	9.69E-06
SF284	SEGMENT284	1.45E-10	0.00E+00	3.47E-10	0.00E+00	3.72E-06	7.67E-06	8.92E-06	1.84E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-06	3.15E-06	3.41E-06	7.57E-06
SF286	SEGMENT286	5.93E-08	7.74E-08	1.42E-07	1.86E-07	1.55E-07	3.30E-07	3.72E-07	7.91E-07
SF287	SEGMENT287	4.67E-08	3.63E-08	1.12E-07	8.70E-08	7.09E-06	1.13E-05	1.70E-05	2.70E-05
SF288	SEGMENT288	3.82E-08	6.28E-08	9.17E-08	1.51E-07	0.00E+00	1.34E-07	0.00E+00	3.22E-07
SF289	SEGMENT289	3.32E-08	8.90E-09	7.97E-08	2.14E-08	4.22E-06	7.25E-06	1.01E-05	1.74E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.07E-05	2.95E-05	4.97E-05
SF294	SEGMENT294	1.22E-07	1.22E-07	2.92E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.69E-07	2.49E-07	4.05E-07	5.97E-07	3.85E-07	5.70E-07	9.24E-07	1.37E-06
SF302	SEGMENT302	2.18E-07	3.85E-07	5.24E-07	9.24E-07	3.96E-07	7.69E-07	9.51E-07	1.85E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-05	8.56E-05	1.19E-04	2.05E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-07	4.32E-07	9.95E-07	1.04E-06
SF306	SEGMENT306	4.98E-08	8.37E-08	1.20E-07	2.01E-07	2.97E-05	5.04E-05	7.12E-05	1.21E-04

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF32	SEGMENT32	0.00E+00	1.56E-06	0.00E+00	3.74E-06	3.54E-06	6.66E-06	8.50E-06	1.60E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-07	3.28E-06	2.10E-06	7.87E-06
SF340	SEGMENT340	2.44E-08	9.63E-09	5.85E-08	2.31E-08	3.49E-07	6.71E-07	8.37E-07	1.61E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-05	6.28E-05	8.85E-05	1.51E-04
SF36	SEGMENT36	7.21E-07	1.31E-06	1.73E-06	3.14E-06	4.73E-06	7.42E-06	1.14E-05	1.78E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-06	1.65E-05	2.27E-05	3.95E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	3.04E-07	5.40E-07	7.31E-07	1.30E-06	1.84E-06	3.04E-06	4.41E-06	7.29E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.69E-07	2.75E-07	4.05E-07	6.60E-07	3.15E-07	8.93E-07	7.56E-07	2.14E-06
SF387	SEGMENT387	3.22E-08	2.16E-07	7.73E-08	5.20E-07	7.51E-05	1.28E-04	1.80E-04	3.06E-04
SF388	SEGMENT388	3.04E-08	3.03E-08	7.28E-08	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.74E-07	8.39E-07	8.98E-07	2.01E-06	2.65E-06	5.03E-06	6.37E-06	1.21E-05
SF392	SEGMENT392	1.29E-07	2.29E-07	3.09E-07	5.50E-07	3.21E-06	6.53E-06	7.70E-06	1.57E-05
SF393	SEGMENT393	1.42E-07	2.79E-07	3.41E-07	6.70E-07	1.75E-10	1.95E-06	4.20E-10	4.69E-06
SF394	SEGMENT394	3.59E-07	6.04E-07	8.62E-07	1.45E-06	3.28E-05	5.36E-05	7.86E-05	1.29E-04
SF396	SEGMENT396	3.89E-07	5.63E-07	9.34E-07	1.35E-06	2.40E-05	4.39E-05	5.75E-05	1.05E-04
SF397	SEGMENT397	2.15E-07	1.22E-07	5.15E-07	2.92E-07	6.36E-06	1.19E-05	1.53E-05	2.86E-05
SF398	SEGMENT398	1.68E-07	2.62E-07	4.02E-07	6.29E-07	2.42E-07	4.87E-07	5.82E-07	1.17E-06
SF399	SEGMENT399	9.30E-07	1.26E-06	2.23E-06	3.02E-06	7.88E-06	1.81E-05	1.89E-05	4.35E-05
SF400	SEGMENT400	2.77E-07	2.74E-07	6.66E-07	6.58E-07	0.00E+00	6.34E-08	0.00E+00	1.52E-07
SF401	SEGMENT401	1.53E-07	1.98E-07	3.68E-07	4.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.56E-07	4.85E-07	6.15E-07	1.16E-06	0.00E+00	2.80E-07	0.00E+00	6.73E-07
SF404	SEGMENT404	1.23E-07	1.23E-07	2.95E-07	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.52E-07	1.52E-07	3.66E-07	3.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.76E-08	6.85E-08	1.38E-07	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.57E-07	5.81E-07	8.56E-07	1.39E-06	0.00E+00	1.22E-06	0.00E+00	2.93E-06
SF409	SEGMENT409	3.59E-07	6.10E-07	8.62E-07	1.46E-06	2.78E-07	3.90E-07	6.67E-07	9.37E-07
SF410	SEGMENT410	1.45E-07	1.45E-07	3.48E-07	3.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.51E-07	2.51E-07	6.02E-07	6.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	4.33E-04	6.18E-04	1.04E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05	5.17E-05	7.20E-05	1.24E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.38E-07	1.94E-07	3.30E-07	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.47E-07	2.61E-06	2.27E-06	6.27E-06	0.00E+00	4.27E-05	0.00E+00	1.03E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	3.02E-07	3.02E-07	7.24E-07	7.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.97E-08	2.99E-08	7.14E-08	7.18E-08	5.11E-09	7.44E-11	1.23E-08	1.79E-10
SF458	SEGMENT458	4.46E-08	5.15E-08	1.07E-07	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.18E-06	8.72E-07	2.84E-06	2.09E-06	2.02E-07	6.12E-07	4.84E-07	1.47E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.84E-06	2.05E-06	4.42E-06	4.92E-06	5.59E-07	1.07E-06	1.34E-06	2.56E-06
SF479	SEGMENT479	7.77E-08	9.00E-08	1.86E-07	2.16E-07	0.00E+00	2.13E-10	0.00E+00	5.12E-10
SF48	SEGMENT48	1.43E-07	8.20E-08	3.44E-07	1.97E-07	3.75E-06	8.83E-06	9.00E-06	2.12E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	4.08E-05	5.87E-05	9.79E-05
SF50	SEGMENT50	1.22E-06	1.61E-06	2.93E-06	3.86E-06	4.63E-06	7.82E-06	1.11E-05	1.88E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	2.44E-05	3.52E-05	5.86E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.36E-08	6.13E-08	1.53E-07	1.47E-07	9.08E-08	1.82E-07	2.18E-07	4.37E-07
SF51	SEGMENT51	3.65E-07	7.93E-07	8.75E-07	1.90E-06	2.49E-07	1.18E-06	5.98E-07	2.84E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF52	SEGMENT52	9.73E-07	1.68E-06	2.34E-06	4.03E-06	7.22E-06	1.30E-05	1.73E-05	3.11E-05
SF53	SEGMENT53	1.44E-07	1.89E-07	3.47E-07	4.53E-07	2.97E-08	2.80E-08	7.12E-08	6.71E-08
SF54	SEGMENT54	4.44E-08	4.44E-08	1.07E-07	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.18E-06	2.74E-06	2.83E-06	6.57E-06	5.17E-07	2.07E-06	1.24E-06	4.96E-06
SF56	SEGMENT56	6.98E-07	1.51E-06	1.68E-06	3.63E-06	2.82E-07	1.25E-06	6.76E-07	3.00E-06
SF57	SEGMENT57	2.37E-08	1.85E-08	5.68E-08	4.45E-08	1.34E-06	1.58E-06	3.21E-06	3.80E-06
SF58	SEGMENT58	2.17E-07	4.93E-08	5.21E-07	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.91E-07	4.67E-08	6.99E-07	1.12E-07	3.15E-06	7.48E-06	7.55E-06	1.79E-05
SF60	SEGMENT60	7.88E-08	1.02E-07	1.89E-07	2.46E-07	8.05E-06	2.05E-05	1.93E-05	4.93E-05
SF61	SEGMENT61	3.79E-07	3.91E-07	9.09E-07	9.39E-07	4.10E-06	1.06E-05	9.85E-06	2.54E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.85E-07	4.07E-07	6.84E-07	9.77E-07	5.63E-06	1.04E-05	1.35E-05	2.49E-05
SF66	SEGMENT66	1.66E-07	3.28E-07	3.99E-07	7.86E-07	4.31E-06	9.19E-06	1.03E-05	2.20E-05
SF67	SEGMENT67	1.79E-07	2.66E-07	4.30E-07	6.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.39E-07	4.47E-07	5.74E-07	1.07E-06	1.60E-07	1.76E-07	3.85E-07	4.23E-07
SF69	SEGMENT69	8.11E-07	8.83E-07	1.95E-06	2.12E-06	1.06E-06	2.19E-06	2.54E-06	5.25E-06
SF70	SEGMENT70	2.14E-07	4.18E-07	5.13E-07	1.00E-06	1.03E-06	2.23E-06	2.48E-06	5.36E-06
SF71	SEGMENT71	2.12E-07	3.02E-07	5.08E-07	7.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.37E-07	1.59E-07	3.30E-07	3.82E-07	0.00E+00	3.77E-10	0.00E+00	9.05E-10
SF73	SEGMENT73	6.33E-07	1.10E-06	1.52E-06	2.65E-06	4.31E-06	7.36E-06	1.03E-05	1.77E-05
SF74	SEGMENT74	2.38E-07	3.32E-07	5.72E-07	7.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	2.07E-07	2.75E-07	4.96E-07	6.60E-07	1.97E-07	1.36E-07	4.72E-07	3.26E-07
SF76	SEGMENT76	4.00E-07	5.26E-07	9.61E-07	1.26E-06	3.90E-07	6.60E-07	9.37E-07	1.58E-06
SF77	SEGMENT77	7.77E-08	7.73E-08	1.86E-07	1.86E-07	0.00E+00	2.67E-09	0.00E+00	6.41E-09
SF80	SEGMENT80	1.90E-08	2.66E-08	4.55E-08	6.39E-08	0.00E+00	1.90E-09	0.00E+00	4.55E-09
SF81	SEGMENT81	3.89E-08	4.00E-08	9.34E-08	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.28E-10	0.00E+00	3.06E-10	0.00E+00	3.28E-06	6.77E-06	7.87E-06	1.63E-05
SF83	SEGMENT83	6.01E-09	0.00E+00	1.44E-08	0.00E+00	5.76E-07	1.30E-06	1.38E-06	3.12E-06
SF85	SEGMENT85	2.92E-08	3.20E-08	7.02E-08	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.31E-08	8.88E-09	7.95E-08	2.13E-08	4.21E-06	7.23E-06	1.01E-05	1.74E-05
SF87	SEGMENT87	1.50E-07	1.73E-07	3.61E-07	4.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.27E-07	1.73E-07	3.04E-07	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.20E-07	4.28E-07	7.69E-07	1.03E-06	6.07E-05	8.42E-05	1.46E-04	2.02E-04
TDRWBOFI	TDRWBOFF	2.05E-07	2.41E-07	4.92E-07	5.80E-07	7.97E-06	1.06E-05	1.91E-05	2.54E-05
FRWY27	FRWY27	8.10E-08	5.40E-08	0.00E+00	0.00E+00	1.06E-03	1.81E-03	1.48E-03	2.51E-03
FRWY28	FRWY28	5.51E-07	6.54E-07	0.00E+00	0.00E+00	1.47E-03	2.51E-03	2.04E-03	3.48E-03
FRWY29	FRWY29	6.14E-07	7.72E-07	0.00E+00	0.00E+00	1.48E-03	2.52E-03	2.04E-03	3.46E-03
FRWY30	FRWY30	1.27E-06	1.51E-06	0.00E+00	0.00E+00	1.45E-03	2.46E-03	2.00E-03	3.41E-03
FRWY31	FRWY31	4.54E-06	5.87E-06	0.00E+00	0.00E+00	3.33E-03	5.66E-03	4.74E-03	7.99E-03
FRWY32	FRWY32	2.19E-06	2.55E-06	0.00E+00	0.00E+00	1.10E-03	1.86E-03	1.56E-03	2.63E-03
FRWY33	FRWY33	4.56E-06	4.77E-06	0.00E+00	0.00E+00	1.93E-03	3.28E-03	2.80E-03	4.65E-03
FRWY34	FRWY34	3.94E-06	4.80E-06	0.00E+00	0.00E+00	1.74E-03	2.87E-03	2.38E-03	3.82E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	3.84E-04	1.59E-04	5.61E-04
FRWY36	FRWY36	2.34E-06	3.37E-06	0.00E+00	0.00E+00	9.10E-04	1.57E-03	1.27E-03	2.04E-03
FRWY37	FRWY37	9.73E-07	1.47E-06	0.00E+00	0.00E+00	3.79E-04	6.53E-04	5.30E-04	8.52E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	2.46E-04	2.37E-04	3.82E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	2.93E-04	1.91E-04	3.18E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	3.01E-04	1.59E-04	2.65E-04
174	174	0.00E+00	0.00E+00	0.00E+00	7.75E-08	8.16E-05	1.36E-04	7.22E-05	1.20E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	DSL	RUNEX	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.79428	0.79844	0.01291	0.01147	g/hour
Truck Yard	15	0.00356	0.05840	0.00768	0.00333	0.01480	0.02451	0.00357	0.00868	g/mile
Onsite	35/25	0.00187	0.02639	0.00446	0.00191	0.01045	0.01749	0.00285	0.00650	g/mile
SurStreet	composite	0.00160	0.02294	0.00380	0.00163	0.00841	0.01396	0.00369	0.00841	
FWY	composite	0.00153	0.02870	0.00330	0.00151	0.00669	0.01085	0.00999	0.02329	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794278	0.798444	0.0073	0.010078
Truck Yard	0.003557	0.058404	0.007678	0.003328	0.014802	0.024507	0.003366	0.008287
Onsite	0.001867	0.026385	0.004459	0.001909	0.010452	0.017486	0.002732	0.006214
SurStreet	0.001601	0.022945	0.003796	0.001633	0.008414	0.013964	0.003609	0.008209
FWY	0.001533	0.028704	0.003297	0.001507	0.00669	0.010846	0.009907	0.023167

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.79428	0.79844	0.01291	0.01147
Truck Yard	0.00356	0.05840	0.00768	0.00333	0.01480	0.02451	0.00357	0.00868
Onsite	0.00187	0.02639	0.00446	0.00191	0.01045	0.01749	0.00285	0.00650
SurStreet	0.00160	0.02294	0.00380	0.00163	0.00841	0.01396	0.00369	0.00841
FWY	0.00153	0.02870	0.00330	0.00151	0.00669	0.01085	0.00999	0.02329

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794278	0.798444	0.0073	0.010078
Truck Yard	0.003557	0.058404	0.007678	0.003328	0.014802	0.024507	0.003366	0.008287
Onsite	0.001867	0.026385	0.004459	0.001909	0.010452	0.017486	0.002732	0.006214
SurStreet	0.001601	0.022945	0.003796	0.001633	0.008414	0.013964	0.003609	0.008209
FWY	0.001533	0.028704	0.003297	0.001507	0.00669	0.010846	0.009907	0.023167

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					21.95815	15.52658	0.62232	1.620891	
2025	Running	0.11227	0.00544	0.068821	0.029551	2.053887	2.391873	1.36749	6.352023	
2035	idling					45.03085	29.94074	1.095275	2.745577	total: PH1+PH2
2035	Running	0.225479	0.003531	0.15055	0.066062	4.213459	4.613946	2.461768	11.00539	total: PH1+PH2
2035	idling					21.95815	15.52658	0.62232	1.620891	PH1 area
2035	Running	0.11227	0.00544	0.068821	0.029551	2.053887	2.391873	1.36749	6.352023	PH1 area
2035	idling	0	0	0	0	23.0727	14.41416	0.472954	1.124686	PH2 area
2035	Running	0.113209	-0.00191	0.081729	0.036511	2.159572	2.222073	1.094278	4.653371	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

											Fleet Mix Breakdown																					
											Auto			Light	Med		Heavy			2033										Total Diesel Miles		
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.555415	0.001564913	0.480524	0.386750415	4.867621	3.248243	31.93564	58.21485
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.025979	0.00203835	0.625898	0.708541707	5.78082	3.857635	39.11951	71.3102
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.673295	0.003695726	1.134814	1.002865732	8.649037	5.771644	27.07437	49.35335
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.151317	0.00317056	0.973556	0.838048477	6.390603	4.264554	3.433165	6.258249
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.185875	0.006223648	1.911041	2.254972326	19.00747	12.684	129.2978	235.6945
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.751732	0.004780748	1.467982	1.016197924	7.302496	4.873075	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.362528	0.000364742	0.111998	0	0.655138	0.437184	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.036851403	0.023704	0.015818	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.614192	0.002630155	0.807619	1.184052046	3.310601	2.209218	31.22692	56.92294
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.615807	0.000619567	0.190245	0.161105291	0.90025	0.600751	4.786978	8.726088
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.25775	0.006295963	1.933246	1.228430831	11.0675	7.385526	71.80688	130.8954
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.06678	0.001073294	0.329567	0.525314901	4.482984	2.991569	10.82003	19.72362
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.894066	0.001905632	0.585146	0.791671053	6.793264	4.533256	35.20026	64.16587
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.671823	0.000675926	0.207551	0.132729581	0.815679	0.544316	5.816795	10.60332
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.456675	2.774778	1.851655	32.80236	59.79479
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.500619	0.000503676	0.154659	0.081606886	0.4726	0.315374	0.892839	1.627539
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.727643	0.002744299	0.842668	0.714494736	7.561111	5.045653	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.049742	5.00461E-05	0.015367	0	0.534836	0.356905	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.418305	0.000420859	0.12923	0.010045893	0.07747	0.051697	0.494841	0.902036
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.533919	0.000537179	0.164947	0.003306813	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.348398	0.000350526	0.107633	0.008875039	0.087563	0.058432	0.404203	0.736814
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.512356	0.000515485	0.158285	0.000166181	0	0	0.014009	0.025537
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.212427	0.000213724	0.065626	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.623212	0.000627017	0.192533	0.007692111	0.239216	0.159633	0.903478	1.646932
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.129682	0.000130474	0.040063	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.652037	0.000656018	0.201438	0.021038619	0.258626	0.172585	2.72957	4.97568
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.106597	0.000107248	0.032932	0	0	0	0.157655	0.287387
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.197577	0.000198783	0.061039	0	0	0	0.325821	0.593932
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.592535	0.000596153	0.183056	0.008088714	0.209625	0.139886	1.24958	2.277836
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.239032	0.000240492	0.073846	0.007783677	0.01621	0.010817	0.084354	0.153767
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.216513	0.000217835	0.066889	0	0	0	0.010771	0.019635
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.466423	0.000469271	0.144095	0.011259066	0.183062	0.12216	1.079313	1.967459
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.122894	0.000123644	0.037966	0.000743493	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027977	2.81482E-05	0.008643	0	0.017183	0.011466	1.751127	3.192095
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.353253	0.00035541	0.109133	0.099435896	0	0	0.563273	1.026779
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.088757	8.92989E-05	0.02742	0	0.005161	0.003444	1.250169	2.278908
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.113202	0.000113893	0.034972	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.341832	0.000343919	0.105604	0.015196748	0.151908	0.101371	1.04611	1.906933
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.122612	0.000123361	0.037879	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.146409	0.000147304	0.045231	0.014706407	0.147006	0.0981	0.940142	1.713767
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002241013	0	0	5.449579	9.933932
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.136121	0.000136953	0.042053	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.051433	5.17474E-05	0.01589	0.015643375	0.173747	0.115944	0.984318	1.794295
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.056612	5.69573E-05	0.017489	0.03950441	0.497602	0.332058	5.980429	10.90161
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.099425	0.000100032	0.030716	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.148661	0.000149569	0.045927	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.136835	0.00013767	0.042273	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.087071	8.76032E-05	0.0269	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.083618	8.41285E-05	0.025833	0.015506536	0.172227	0.11493	0.975708	1.7786
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.259976	0.000261564	0.080316	0.007470087	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.099143	9.9748E-05	0.030629	0	0	0	0.157436	0.286987
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.166334	0.000167349	0.051386	0.009580641	0.10641	0.071009	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.082333	8.28353E-05	0.025436	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.712983	0.000717337	0.220266	0.022652671	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.061463	6.18385E-05	0.018988	0	0	0	0.001487	0.002711
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.429127	0.000431748	0.132573	0.028295476	0.241699	0.161289	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.424804	0.000427398	0.131237	0.025298138	0.141927	0.09471	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.285338	0.000287081	0.088151	0.045032781	0.379169	0.253026	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.230775	0.000232184	0.071295	0.000154647	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.148881	0.00014979	0.045995	0.038484695	0.342033	0.228244	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.167384	0.000168406	0.051711	0.002138258	0	0	0.986842	1.798895
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.070219	7.06476E-05	0.021693	0.04828087	0.426557	0.284649	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.105952	0.000106599	0.032733	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.139691	0.000140544	0.043155	0.054487231	0.49838	0.332577	0.078429	0.142967
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0.379518	0.253259	5.116249	9.326311
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.222253	0.00022361	0.068662	0.053055579	0.538766	0.359527	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.107754	0.000108412	0.033289	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.295742	0.000297548	0.091366	0.103051282	0.932003	0.621941	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.138612	0.000139458	0.042822	0.036642483	0.341862	0.22813	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.14807	0.000148974	0.045744	0.114588533	0.902464	0.602229	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.195147	0.000196339	0.060288	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.107404	0.00010806	0.033181	0.178294106	1.943105	1.296666	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.070747	0.001077286	0.330793	0.33217177	3.768234	2.514604	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.220237	0.000221582	0.068039	0.023218168	0.306942	0.204828	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.132796	0.000133607	0.041025	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.051243	0.002063769	0.633703	0.614835398	6.34105	4.231487	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.746924	0.000751485	0.230752	0.059109123	0.732476	0.488794	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.246034	0.000247537	0.076009	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.574145	0.000577651	0.177374	0.089717197	0.365711	0.244045	0.024665	0.044961
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.138571	0.000139417	0.04281	0.034716282	0.220334	0.147033	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.312711	0.000314621	0.096608	0.066053397	0.419222	0.279754	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.196091751	2.18146	1.455724	8.851811	16.13579
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.

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						Fleet Mix Breakdown										2033									Total Diesel Miles							
						Auto			Light		Med		Heavy			Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi															
						Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.270083	0.000271733	0.083439	0.03619142	0.236613	0.157896	0.970686	1.769444
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.219628	0.000220969	0.067851	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.368333	0.000370582	0.113791	0.006189691	0.073658	0.049153	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.727666	0.000732109	0.224802	0.109011387	0.900996	0.601249	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.344437	0.00034654	0.106409	0.113362682	0.919603	0.613666	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.248829	0.000250349	0.076872	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.131231	0.000132032	0.040542	0.000407467	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.910238	0.000915796	0.281205	0.313210623	3.05225	2.036817	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.273465	0.000275135	0.084483	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.226668	0.000228052	0.070026	0.005294622	0.056628	0.037789	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.433784	0.000436433	0.134012	0.010506352	0.280924	0.187465	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063762	6.41515E-05	0.019698	0.00288349	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021966	2.21006E-05	0.006786	0.002049328	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032982	3.31834E-05	0.010189	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006588557	0.095188	0.063521	0.738279	1.345794
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001067584	0	0	0.14633	0.266742
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026363	2.65238E-05	0.008144	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007318	7.36313E-06	0.002261	0.008090615	0.041235	0.027517	0.804367	1.466265
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.142485	0.000143355	0.044019	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.142366	0.000143235	0.043982	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35266	0.000354813	0.108949	0.093506866	1.204727	0.803934	9.178533	16.73137
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.199079	0.000200295	0.061503	0.031837938	0.29468	0.196645	1.112955	2.028784
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.901541922	12.5165	8.352466	114.6361	208.968
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.248429163	17.33249	11.56625	158.7448	289.3728
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.24348775	17.26389	11.52047	158.1165	288.2275
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.477767775	19.69584	13.14335	154.9745	282.4999
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.216005068	42.86324	28.60334	364.2457	663.9763
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.162581603	14.08637	9.400064	119.7039	218.206
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.206303202	24.50486	16.35249	212.0951	386.624
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.910502576	21.21948	14.1601	173.6415	316.5278
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.434274242	4.823376	3.218717	25.04844	45.66031
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.733238863	19.25065	12.84627	90.88293	165.6687
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.722586725	8.02559	5.355608	37.88907	69.06724
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.323738618	3.595684	2.399459	16.97534	30.94401
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.95034	27.25268
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46044	22.71389
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026617	2.67793E-05	0.008223	0	0	0	5.65446	10.3074

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.002903662	4.12909E-05	0.002142506	0.00073828	0.050878088	0.056798947	0.090865586	0.378439391	0.00508746	1.41E-06	0.577720291	1.60E-04
IN02	Onsite	SEGMENT02	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.003782115	5.37828E-05	0.002790684	0.001352558	0.060423161	0.067454813	0.111305664	0.463568769	0.006626582	1.84E-06	0.704104965	1.96E-04
IN03	Onsite	SEGMENT03	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.00685734	9.75134E-05	0.00505978	0.001914402	0.090402782	0.100923266	0.077033958	0.32083306	0.012014633	3.34E-06	0.591107469	1.64E-04
IN05	Onsite	SEGMENT05	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.005882906	8.36567E-05	0.004340781	0.001599777	0.066796828	0.074570205	0.009768289	0.040683226	0.010307344	2.86E-06	0.193418325	5.37E-05
IN06	Onsite	SEGMENT06	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.011547846	0.000164214	0.008520733	0.004304588	0.198672817	0.22179306	0.367887553	1.532187796	0.020232792	5.62E-06	2.324845815	6.46E-04
IN08	Onsite	SEGMENT08	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.008870575	0.000126142	0.006545273	0.001939853	0.076328255	0.085210837	0	0	0.01554199	4.32E-06	0.163478945	4.54E-05
IN11	Onsite	SEGMENT11	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.000676771	9.62388E-06	0.000499364	0	0.006847736	0.00764463	0	0	0.001185759	3.29E-07	0.014492366	4.03E-06
IN12	Onsite	SEGMENT12	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0	0	0	7.03468E-05	0.000247766	0.000276599	0	0	0	0.00E+00	0.000594711	1.65E-07
IN14	Onsite	SEGMENT14	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.004880197	6.93979E-05	0.003600919	0.002260275	0.034603568	0.038630505	0.088849084	0.370041012	0.008550513	2.38E-06	0.534384443	1.48E-04
IN18	Onsite	SEGMENT18	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.001149594	1.63476E-05	0.000848243	0.000307539	0.009409726	0.010504769	0.013620254	0.056725993	0.002014185	5.59E-07	0.090568282	2.52E-05
IN19	Onsite	SEGMENT19	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.011682023	0.000166122	0.008619737	0.002344991	0.115681445	0.129143695	0.204310124	0.850916198	0.020467882	5.69E-06	1.302396453	3.62E-04
IN21	Onsite	SEGMENT21	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.001991474	2.83194E-05	0.001469436	0.00100279	0.04685773	0.052310726	0.030785929	0.128218049	0.003489229	9.69E-07	0.259175225	7.20E-05
IN24	Onsite	SEGMENT24	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.003535859	5.0281E-05	0.002608981	0.001511246	0.071005589	0.079268754	0.100154327	0.417125386	0.006195121	1.72E-06	0.669065302	1.86E-04
IN29	Onsite	SEGMENT29	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.001254166	1.78346E-05	0.000925403	0.000253372	0.008525769	0.009517942	0.016550365	0.068929396	0.002197404	6.10E-07	0.103776845	2.88E-05
IN30	Onsite	SEGMENT30	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0	0	0	0.000871761	0.029002958	0.032378133	0.093331645	0.388710099	0	0.00E+00	0.544294597	1.51E-04
IN31	Onsite	SEGMENT31	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.000934561	1.32897E-05	0.000689578	0.000155782	0.00493978	0.005514639	0.00254037	0.010580198	0.001637428	4.55E-07	0.023730769	6.59E-06
SF09	SurSt	SEGMENT09	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00436639	6.29675E-05	0.003198501	0.001166821	0.063617825	0.070459726	0	0	0.007627859	2.12E-06	0.135244373	3.76E-05
SF10	SurSt	SEGMENT10	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	7.96271E-05	1.1483E-06	5.83291E-05	0	0.004500016	0.004983979	0	0	0.000139105	3.86E-08	0.009483995	2.63E-06
SF104	SurSt	SEGMENT104	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000669619	9.65654E-06	0.000490515	1.64057E-05	0.000651815	0.000721915	0.001826619	0.007585208	0.00116979	3.25E-07	0.010801962	3.00E-06
SF106	SurSt	SEGMENT106	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000854694	1.23255E-05	0.000626087	5.40026E-06	0	0	0	0	0.001493106	4.15E-07	5.40026E-06	1.50E-09
SF107	SurSt	SEGMENT107	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000557713	8.04275E-06	0.00040854	1.44936E-05	0.000736743	0.000815977	0.001492045	0.006195859	0.000974296	2.71E-07	0.009255118	2.57E-06
SF108	SurSt	SEGMENT108	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000820176	1.18277E-05	0.000600802	2.71385E-07	0	0	5.17119E-05	0.000214738	0.001432805	3.98E-07	0.000266722	7.41E-08
SF109	SurSt	SEGMENT109	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000340051	4.90386E-06	0.000249097	0	0	0	0	0	0.000594052	1.65E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000997633	1.43868E-05	0.000730794	1.25618E-05	0.002012722	0.002229184	0.003335031	0.013849029	0.001742813	4.84E-07	0.021438527	5.96E-06
SF111	SurSt	SEGMENT111	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000207594	2.9937E-06	0.000152068	0	0	0	0	0	0.000362656	1.01E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001043775	1.50522E-05	0.000764594	3.43576E-05	0.002176031	0.002410056	0.010075731	0.041840422	0.001823422	5.07E-07	0.056536598	1.57E-05
SF113	SurSt	SEGMENT113	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00017064	2.4608E-06	0.000124999	0	0	0	0.000581957	0.00241663	0.0002981	8.28E-08	0.002998586	8.33E-07
SF114	SurSt	SEGMENT114	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000316279	4.56104E-06	0.000231683	0	0	0	0.00120271	0.004994368	0.000552523	1.53E-07	0.006197078	1.72E-06
SF115	SurSt	SEGMENT115	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000948526	1.36786E-05	0.000694821	1.32094E-05	0.001763748	0.001953433	0.004612608	0.019154289	0.001657026	4.60E-07	0.027497288	7.64E-06
SF116	SurSt	SEGMENT116	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000382641	5.51805E-06	0.000280295	1.27113E-05	0.000136385	0.000151053	0.000311378	0.001293026	0.000668454	1.86E-07	0.001904552	5.29E-07
SF117	SurSt	SEGMENT117	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000346592	4.99819E-06	0.000253889	0	0	0	3.97606E-05	0.000165109	0.000605479	1.68E-07	0.00020487	5.69E-08
SF118	SurSt	SEGMENT118	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000746647	1.07674E-05	0.000546939	1.83869E-05	0.001540248	0.001705897	0.003984097	0.016544337	0.001304354	3.62E-07	0.023792966	6.61E-06
SF119	SurSt	SEGMENT119	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000196728	2.837E-06	0.000144109	1.21418E-06	0	0	0	0	0.000343673	9.55E-08	1.21418E-06	3.37E-10
SF120	SurSt	SEGMENT120	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	4.47859E-05	6.45855E-07	3.28069E-05	0	0.000144571	0.0016012	0.006463979	0.026842282	7.82386E-05	2.17E-08	0.033610951	9.34E-06
SF121	SurSt	SEGMENT121	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000565484	8.15481E-06	0.000414233	0.000162386	0	0	0.002079224	0.008634174	0.000987872	2.74E-07	0.010875784	3.02E-06
SF122	SurSt	SEGMENT122	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000142081	2.04895E-06	0.000104079	0	4.34247E-05	4.80949E-05	0.004614779	0.019163306	0.000248209	6.89E-08	0.023869604	6.63E-06
SF123	SurSt	SEGMENT123	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000181212	2.61325E-06	0.000132743	0	0	0	0	0	0.000316569	8.79E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000547202	7.89117E-06	0.00040084	2.48174E-05	0.001278125	0.001415584	0.003861532	0.016035374	0.000955933	2.66E-07	0.022615432	6.28E-06
SF125	SurSt	SEGMENT125	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000196276	2.83049E-06	0.000143778	0	0	0	0	0	0.000342884	9.52E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000234371	3.37985E-06	0.000171683	2.40166E-05	0.001236885	0.001369908	0.003470371	0.014411043	0.000409434	1.14E-07	0.020512224	5.70E-06
SF127	SurSt	SEGMENT127	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	3.65973E-06	0	0	0.02011617	0.083534292	0	0.00E+00	0.103654122	2.88E-05
SF128	SurSt	SEGMENT128	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000217902	3.14236E-06	0.000159619	0	0	0	0	0	0.000380664	1.06E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	8.23341E-05	1.18734E-06	6.0312E-05	2.55468E-05	0.001461877	0.001619097	0.00363344	0.015088201	0.000143834	4.00E-08	0.02182816	6.06E-06
SF13	SurSt	SEGMENT13	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	9.06235E-05	1.30688E-06	6.63842E-05	6.45135E-05	0.004186732	0.004637002	0.022075709	0.091671462	0.000158315	4.40E-08	0.122635418	3.41E-05
SF130	SurSt	SEGMENT130	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000159158	2.29521E-06	0.000116588	0	0	0	0	0	0.000278041	7.72E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000237976	3.43184E-06	0.000174324	0	0	0	0	0	0.000415732	1.15E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000219044	3.15882E-06	0.000160456	0	0	0	0	0	0.000382659	1.06E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000139383	2.01004E-06	0.000102102	0	0	0	0	0	0.000243496	6.76E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000133855	1.93031E-06	9.80524E-05	2.53233E-05	0.001449089	0.001604934	0.003601656	0.014956218	0.000233838	6.50E-08	0.02163722	6.01E-06
SF136	SurSt	SEGMENT136	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000416168	6.00153E-06	0.000304854	1.21992E-05	0	0	0	0	0.000727024	2.02E-07	1.21992E-05	3.39E-09
SF137	SurSt	SEGMENT137	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000158707	2.2887E-06	0.000116257	0	0	0	0.000581147	0.002413269	0.000277252	7.70E-08	0.002994416	8.32E-07
SF139	SurSt	SEGMENT139	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000266266	3.8398E-06	0.000195047	1.56459E-05	0.000895313	0.000991601	0	0	0.000465152	1.29E-07	0.00190256	5.28E-07
SF140	SurSt	SEGMENT140	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000131797	1.90064E-06	9.65452E-05	0	0	0	0	0	0.000230243	6.40E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001141339	1.64592E-05	0.000836062	3.69934E-05	0	0	0	0	0.00199386	5.54E-07	3.69934E-05	1.03E-08
SF142	SurSt	SEGMENT142	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	9.83898E-05	1.41887E-06	7.20732E-05	0	0	0	5.48962E-06	2.27962E-05	0.000171882	4.77E-08	2.82858E-05	7.86E-09
SF143	SurSt	SEGMENT143	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000686943	9.90637E-06	0.000503205	4.62085E-05	0.002033608	0.002252316	0	0	0.001200055	3.33E-07	0.004332133	1.20E-06
SF144	SurSt	SEGMENT144	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000680023	9.80657E-06	0.000498136	4.13137E-05	0.001194151	0.001322578	0	0	0.001187965	3.30E-07	0.002558042	7.11E-07
SF145	SurSt	SEGMENT145	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000456767	6.58702E-06	0.000334595	7.35418E-05	0.003190262	0.003533365	0	0	0.000797949	2.22E-07	0.006797169	1.89E-06
SF146	SurSt	SEGMENT146	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000369423	5.32743E-06	0.000270613	2.5255E-07	0	0	0	0	0.000645363	1.79E-07	2.5255E-07	7.02E-11
SF147	SurSt	SEGMENT147	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000238328	3.43691E-06	0.000174582	6.28483E-05	0.002877803	0.003187302	0	0	0.000416347	1.16E-07	0.006127953	1.70E-06
SF148	SurSt	SEGMENT148	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000267947	3.86405E-06	0.000196278	3.49193E-06	0	0	0.003642754	0.015126881	0.000468089	1.30E-07	0.018773127	5.21E-06
SF149	SurSt	SEGMENT149	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000112406	1.621E-06	8.23403E-05	7.88461E-05	0.003588977	0.00397496	0	0	0.000196367	5.45E-08	0.007642784	2.12E-06
SF150	SurSt	SEGMENT150	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000169608	2.4459E-06	0.000124242	0	0	0	0	0	0.000296296	8.23E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000223616	3.22475E-06	0.000163805	8.89816E-05	0.004193282	0.004644257	0.000289507	0.001202204	0.000390645	1.09E-07	0.010418232	2.89E-06
SF152	SurSt	SEGMENT152	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0.003193199	0.003536618	0.018885741	0.078424819	0	0.00E+00	0.104040377	2.89E-05
SF153	SurSt	SEGMENT153	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000355781	5.1307E-06	0.00026062	8.66436E-05	0.004533078	0.005020597	0	0	0.000621532	1.73E-07	0.009640319	2.68E-06
SF154	SurSt	SEGMENT154	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000172492	2.4875E-06	0.000126356	0	0	0	0	0	0.000301336	8.37E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000473422	6.8272E-06	0.000346795	0.00016829	0.007841704	0.008685055	0	0	0.000827044	2.30E-07	0.016695049	4.64E-06
SF156	SurSt	SEGMENT156	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000221888	3.19984E-06	0.000162539	5.98398E-05	0.002876368	0.003185712	0	0	0.000387628	1.08E-07	0.00612192	1.70E-06
SF157	SurSt	SEGMENT157	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000237029	3.41818E-06	0.00017363	0.000187131	0.007593173	0.008409795	0	0	0.000414078	1.15E-07	0.0161901	4.50E-06
SF160	SurSt	SEGMENT160	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00031239	4.50496E-06	0.000228834	0	0	0	0	0	0.000545729	1.52E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000171932	2.47942E-06	0.000125945	0.000291167	0.016348939	0.018107217	0	0	0.000300356	8.34E-08	0.034747324	9.65E-06
SF162	SurSt	SEGMENT162	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001714044	2.47181E-05	0.001255585	0.00054246	0.031705242	0.035115044	0	0	0.002994347	8.32E-07	0.067362746	1.87E-05
SF163	SurSt	SEGMENT163	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000352554	5.08416E-06	0.000258256	3.79169E-05	0.002582556	0.002860302	0	0	0.000615894	1.71E-07	0.005480775	1.52E-06
SF164	SurSt	SEGMENT164	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000212578	3.06558E-06	0.000155719	0	0	0	0	0	0.000371363	1.03E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003283615	4.73528E-05	0.002405338	0.00100407	0.053352455	0.059090347	0	0	0.005736306	1.59E-06	0.113446871	3.15E-05
SF168	SurSt	SEGMENT168	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00119567	1.72427E-05	0.000875861	9.65294E-05	0.006162925	0.006825729	0	0	0.002088773	5.80E-07	0.013085183	3.63E-06
SF169	SurSt	SEGMENT169	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00039385	5.67969E-06	0.000288506	0	0	0	0	0	0.000688036	1.91E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000919087	1.32541E-05	0.000673256	0.000146515	0.003077027	0.003407952	9.10457E-05	0.000378076	0.001605597	4.46E-07	0.007100615	1.97E-06
SF171	SurSt	SEGMENT171	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000221823	3.1989E-06	0.000162491	5.66942E-05	0.001853853	0.00205323	0	0	0.000387513	1.08E-07	0.003963777	1.10E-06
SF172	SurSt	SEGMENT172	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000500586	7.21892E-06	0.000366693	0.00010787	0.003527259	0.003906605	0	0	0.000874498	2.43E-07	0.007541734	2.09E-06
SF173	SurSt	SEGMENT173	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.000320232	0.018354411	0.020328371	0.032674912	0.135685654	0	0.00E+00	0.20736358	5.76E-05
SF178	SurSt	SEGMENT178	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000709517	1.02319E-05	0.000519741	0.000202447	0.006332993	0.007014086	0.01836382	0.076257494	0.001239489	3.44E-07	0.108170841	3.00E-05
SF179	SurSt	SEGMENT179	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.000733127	0.039618407	0.043879245	0.070043808	0.290863518	0	0.00E+00	0.445138104	1.24E-04
SF180	SurSt	SEGMENT180	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000523823	7.55402E-06	0.000383715	0	0	0	0	0	0.000915092	2.54E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	6.2514E-05	9.01511E-07	4.57933E-05	2.13598E-05	0.001265939	0.001402087	0	0	0.000109209	3.03E-08	0.002689385	7.47E-07
SF195	SurSt	SEGMENT195	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	4.35988E-05	6.28736E-07	3.19373E-05	3.07967E-05	0.001510541	0.001672995	0	0	7.61649E-05	2.12E-08	0.003214332	8.93E-07
SF196	SurSt	SEGMENT196	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	2.51698E-05	3.62973E-07	1.84376E-05	0.000100058	0.006089203	0.006744078	0	0	4.39704E-05	1.22E-08	0.012933338	3.59E-06
SF198	SurSt	SEGMENT198	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000181882	2.62291E-06	0.000133234	0	0	0	0	0	0.000317739	8.83E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	7.23059E-05	1.04272E-06	5.29661E-05	0	0	0	0	0	0.000126315	3.51E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000108455	1.56402E-06	7.94461E-05	0.00023955	0.011215564	0.012421764	0	0	0.000189465	5.26E-08	0.023876878	6.63E-06
SF205	SurSt	SEGMENT205	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001153055	1.66281E-05	0.000844644	6.9871E-05	0.007996541	0.008856544	0	0	0.002014327	5.60E-07	0.016922956	4.70E-06
SF206	SurSt	SEGMENT206	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000379053	5.4663E-06	0.000277667	0	0	0	0	0	0.000662185	1.84E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001856623	2.67743E-05	0.001360028	0.000121553	0.01391136	0.015407484	0	0	0.003243425	9.01E-07	0.029440396	8.18E-06
SF283	SurSt	SEGMENT283	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	4.5653E-06	6.5836E-08	3.34421E-06	0	0.000359919	0.000398627	0.001640036	0.006810404	7.97535E-06	2.22E-09	0.009208986	2.56E-06
SF284	SurSt	SEGMENT284	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	1.21926E-05	0.000907568	0.001005174	0.003088196	0.012824024	0	0.00E+00	0.017837153	4.95E-06
SF285	SurSt	SEGMENT285	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.001312694	0.005451085	0	0.00E+00	0.006763779	1.88E-06
SF286	SurSt	SEGMENT286	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000102098	1.47234E-06	7.47893E-05	1.94231E-05	0.00115777	0.001282285	0	0	0.000178359	4.95E-08	0.002459478	6.83E-07
SF287	SurSt	SEGMENT287	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	4.78504E-05	6.90048E-07	3.50517E-05	2.26417E-05	0.000490491	0.000543242	0.004626619	0.019212472	8.35921E-05	2.32E-08	0.024895466	6.92E-06
SF288	SurSt	SEGMENT288	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	8.29412E-05	1.19609E-06	6.07567E-05	0	0	0	5.58781E-05	0.000232039	0.000144894	4.02E-08	0.000287917	8.00E-08
SF289	SurSt	SEGMENT289	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	1.17483E-05	1.69422E-07	8.60598E-06	1.32498E-05	0.000347919	0.000385337	0.002977549	0.012364554	2.05237E-05	5.70E-09	0.016088608	4.47E-06
SF290	SurSt	SEGMENT290	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.008624599	0.035814462	0	0.00E+00	0.044439061	1.23E-05
SF294	SurSt	SEGMENT294	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000160644	2.31663E-06	0.000117676	0	0	0	0	0	0.000280636	7.80E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000328389	4.73568E-06	0.000240554	3.75796E-05	0.001992502	0.002206789	0	0	0.000573678	1.59E-07	0.00423687	1.18E-06
SF302	SurSt	SEGMENT302	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000507931	7.32485E-06	0.000372074	5.19846E-05	0.002686453	0.002975373	0	0	0.00088733	2.46E-07	0.005713811	1.59E-06
SF303	SurSt	SEGMENT303	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.035637226	0.14798694	0	0.00E+00	0.183624166	5.10E-05
SF304	SurSt	SEGMENT304	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.000134494	0.001294216	0.001433405	0	0	0	0.00E+00	0.002862115	7.95E-07
SF306	SurSt	SEGMENT306	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000110526	1.59389E-06	8.09632E-05	0.000241739	0.014646552	0.016221744	0.019267692	0.080010908	0.000193083	5.36E-08	0.130388635	3.62E-05
SF32	SurSt	SEGMENT32	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002055693	2.9645E-05	0.001505852	0.000436322	0.023289499	0.025794213	0	0	0.003591189	9.98E-07	0.049520034	1.38E-05
SF33	SurSt	SEGMENT33	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	4.05002E-05	0.011826086	0.013097945	0	0	0	0.00E+00	0.02496453	6.93E-06
SF340	SurSt	SEGMENT340	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	1.27131E-05	1.83336E-07	9.31273E-06	4.9897E-05	0.002336143	0.002587388	0	0	2.22092E-05	6.17E-09	0.004973428	1.38E-06
SF35	SurSt	SEGMENT35	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	6.98334E-05	0.005331516	0.005904904	0.02550586	0.10591549	0	0.00E+00	0.142727603	3.96E-05
SF36	SurSt	SEGMENT36	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001728265	2.49232E-05	0.001266002	0.000458493	0.026008472	0.028805604	0	0	0.00301919	8.39E-07	0.055272569	1.54E-05
SF37	SurSt	SEGMENT37	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	4.94563E-05	0.003612032	0.004000495	0.006430216	0.026702076	0	0.00E+00	0.040794274	1.13E-05
SF375	SurSt	SEGMENT375	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000712571	1.02759E-05	0.000521978	0.00018561	0.010653791	0.011799574	0	0	0.001244824	3.46E-07	0.022638975	6.29E-06
SF380	SurSt	SEGMENT380	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000363118	5.2365E-06	0.000265994	3.81006E-07	0.000645053	0.000714427	0.000298041	0.001237644	0.000634348	1.76E-07	0.002895547	8.04E-07
SF387	SurSt	SEGMENT387	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000285734	4.12056E-06	0.000209308	0.000660761	0.045646934	0.050556121	0.047727612	0.198193412	0.000499163	1.39E-07	0.34278484	9.52E-05
SF388	SurSt	SEGMENT388	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	4.00025E-05	5.76875E-07	2.9303E-05	0	0	0	0	0	6.98824E-05	1.94E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001107391	1.59696E-05	0.000811194	8.51773E-05	0.006656719	0.007372629	0.001311941	0.005447957	0.001934555	5.37E-07	0.020874423	5.80E-06
SF392	SurSt	SEGMENT392	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000302574	4.3634E-06	0.000221644	4.69751E-05	0.002654488	0.00293997	0.002403606	0.009981199	0.000528581	1.47E-07	0.018026238	5.01E-06
SF393	SurSt	SEGMENT393	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000368268	5.31077E-06	0.000269767	0	0.001105539	0.001224437	0.000686944	0.002852601	0.000643345	1.79E-07	0.005869521	1.63E-06
SF394	SurSt	SEGMENT394	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000796591	1.14876E-05	0.000583525	0.000335502	0.019783237	0.021910863	0.019961626	0.082892533	0.001391604	3.87E-07	0.144883761	4.02E-05
SF396	SurSt	SEGMENT396	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00074328	1.07188E-05	0.000544473	0.000390065	0.021967612	0.024330161	0.015666477	0.065056523	0.001298471	3.61E-07	0.127410838	3.54E-05
SF397	SurSt	SEGMENT397	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000160522	2.31489E-06	0.000117587	8.75881E-05	0.002320483	0.002570043	0.004672721	0.019403916	0.000280424	7.79E-08	0.029054752	8.07E-06
SF398	SurSt	SEGMENT398	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00034576	4.98618E-06	0.000253278	6.17765E-05	0.001640495	0.001816925	0	0	0.000604024	1.68E-07	0.003519197	9.78E-07
SF399	SurSt	SEGMENT399	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001660833	2.39508E-05	0.001216606	0.000173376	0.011050278	0.012238701	0.006233962	0.025887113	0.002901391	8.06E-07	0.055583429	1.54E-05
SF400	SurSt	SEGMENT400	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000362089	5.22166E-06	0.00026524	6.85538E-06	0.000216159	0.000239407	0	0	0.000632551	1.76E-07	0.000462421	1.28E-07
SF401	SurSt	SEGMENT401	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000261719	3.77423E-06	0.000191716	0	0	0	0	0	0.000457209	1.27E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000640284	9.2335E-06	0.000469026	1.74439E-05	0.000982845	0.001088547	0	0	0.001118544	3.11E-07	0.002088837	5.80E-07
SF404	SurSt	SEGMENT404	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000162269	2.34008E-06	0.000118867	0	0	0	0	0	0.000283476	7.87E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000201139	2.90062E-06	0.00014734	0	0	0	0	0	0.00035138	9.76E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	9.039E-05	1.30351E-06	6.62132E-05	0	0	0	0	0	0.000157907	4.39E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000766765	1.10575E-05	0.000561677	1.75099E-05	0.00095188	0.001054252	0.000394311	0.001637412	0.001339499	3.72E-07	0.004055365	1.13E-06
SF409	SurSt	SEGMENT409	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00080442	1.16005E-05	0.00058926	3.52831E-05	0.001346018	0.001490778	0	0	0.00140528	3.90E-07	0.002872079	7.98E-07
SF410	SurSt	SEGMENT410	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000191379	2.75987E-06	0.000140191	0	0	0	0	0	0.00033433	9.29E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00033106	4.7742E-06	0.000242511	0	0	0	0	0	0.000578345	1.61E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.001859539	0.080586765	0.089253623	0.170840195	0.709430022	0	0.00E+00	1.051970144	2.92E-04
SF424	SurSt	SEGMENT424	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.021537304	0.089435685	0	0.00E+00	0.110972989	3.08E-05
SF425	SurSt	SEGMENT425	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00025557	3.68555E-06	0.000187212	0	0	0	0	0	0.000446467	1.24E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003446064	4.96955E-05	0.002524337	0.000241876	0.010765244	0.011923013	0.016498745	0.068512593	0.006020097	1.67E-06	0.107941471	3.00E-05
SF432	SurSt	SEGMENT432	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000398071	5.74056E-06	0.000291598	0	0	0	0	0	0.00069541	1.93E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	3.94952E-05	5.69559E-07	2.89314E-05	1.31243E-07	0	0	0	0	6.89962E-05	1.92E-08	1.31243E-07	3.65E-11
SF458	SurSt	SEGMENT458	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	6.79673E-05	9.80152E-07	4.97879E-05	0	0	0	0	0	0.000118735	3.30E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001150204	1.6587E-05	0.000842556	3.75194E-05	0.002146992	0.002377895	0	0	0.002009347	5.58E-07	0.004562407	1.27E-06
SF464	SurSt	SEGMENT464	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002706688	3.9033E-05	0.001982724	0.000159695	0.003543421	0.003924505	0	0	0.004728445	1.31E-06	0.007627621	2.12E-06
SF479	SurSt	SEGMENT479	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000118845	1.71385E-06	8.7057E-05	3.76449E-07	0	0	0	0	0.000207616	5.77E-08	3.76449E-07	1.05E-10
SF48	SurSt	SEGMENT48	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000108193	1.56025E-06	7.92545E-05	3.69933E-05	0.001411259	0.001563035	0.003507631	0.014565769	0.000189008	5.25E-08	0.021084687	5.86E-06
SF488	SurSt	SEGMENT488	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.016987467	0.070542059	0	0.00E+00	0.087529526	2.43E-05
SF50	SurSt	SEGMENT50	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002121328	3.05916E-05	0.001553931	0.000687383	0.027005957	0.029910365	0	0	0.003705851	1.03E-06	0.057603705	1.60E-05
SF500	SurSt	SEGMENT500	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.010166215	0.042216166	0	0.00E+00	0.052382381	1.46E-05
SF502	SurSt	SEGMENT502	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	8.08655E-05	1.16616E-06	5.92362E-05	6.11819E-06	0.000649629	0.000719495	0	0	0.000141268	3.92E-08	0.001375242	3.82E-07
SF51	SurSt	SEGMENT51	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001046754	1.50952E-05	0.000766776	9.07653E-05	0.004118408	0.00456133	0	0	0.001828626	5.08E-07	0.008770503	2.44E-06
SF52	SurSt	SEGMENT52	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002214055	3.19288E-05	0.001621856	0.000886261	0.045245068	0.050111036	0	0	0.00386784	1.07E-06	0.096242364	2.67E-05
SF53	SurSt	SEGMENT53	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000249284	3.59491E-06	0.000182607	4.93306E-05	0	0	0	0	0.000435486	1.21E-07	4.93306E-05	1.37E-08
SF54	SurSt	SEGMENT54	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	5.85728E-05	8.44676E-07	4.29062E-05	0	0	0	0	0	0.000102324	2.84E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003610819	5.20714E-05	0.002645025	0.000126744	0.007252726	0.008032735	0	0	0.006307916	1.75E-06	0.015412205	4.28E-06
SF56	SurSt	SEGMENT56	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001997205	2.88016E-05	0.001463008	5.3651E-05	0.00443459	0.004911516	0	0	0.003489015	9.69E-07	0.009399757	2.61E-06
SF57	SurSt	SEGMENT57	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	2.44448E-05	3.52517E-07	1.79065E-05	6.97486E-06	0.000218189	0.000241655	0.000632685	0.002627283	4.27038E-05	1.19E-08	0.003726786	1.04E-06
SF58	SurSt	SEGMENT58	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	6.50365E-05	9.37888E-07	4.7641E-05	0	0	0	0	0	0.000113615	3.16E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	6.16728E-05	8.8938E-07	4.5177E-05	2.4386E-05	0.001162877	0.00128794	0.002974944	0.012353738	0.000107739	2.99E-08	0.017803885	4.95E-06
SF60	SurSt	SEGMENT60	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000135182	1.94945E-06	9.90247E-05	3.3798E-05	0.002040729	0.002260203	0.008314656	0.034527392	0.000236156	6.56E-08	0.047176778	1.31E-05
SF61	SurSt	SEGMENT61	0.001600793	0.02294483	0.003795685	0.001633072	0.00841

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000432347	6.23486E-06	0.000316706	5.91032E-05	0.001990822	0.002204928	0.003583116	0.014879228	0.000755288	2.10E-07	0.022717197	6.31E-06
SF67	SurSt	SEGMENT67	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000351579	5.07011E-06	0.000257542	0	0	0	0	0	0.000614191	1.71E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000589624	8.50294E-06	0.000431916	1.01082E-05	0.000619744	0.000686396	0	0	0.001030044	2.86E-07	0.001316248	3.66E-07
SF69	SurSt	SEGMENT69	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001164842	1.67981E-05	0.000853279	0.000178023	0.007580817	0.00839611	0	0	0.002034919	5.65E-07	0.01615495	4.49E-06
SF70	SurSt	SEGMENT70	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000551372	7.9513E-06	0.000403895	0.000185129	0.007737372	0.008569503	0	0	0.000963218	2.68E-07	0.016492004	4.58E-06
SF71	SurSt	SEGMENT71	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000398324	5.74421E-06	0.000291783	0	0	0	0	0	0.000695852	1.93E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000210073	3.02946E-06	0.000153885	6.65422E-07	0	0	0	0	0.000366987	1.02E-07	6.65422E-07	1.85E-10
SF73	SurSt	SEGMENT73	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001457101	2.10128E-05	0.001067367	0.000511495	0.025681085	0.028443007	0	0	0.002545481	7.07E-07	0.054635588	1.52E-05
SF74	SurSt	SEGMENT74	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000437761	6.31292E-06	0.000320672	0	0	0	0	0	0.000764745	2.12E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000362848	5.23261E-06	0.000265796	8.6465E-06	0.000476458	0.0005277	0	0	0.000633877	1.76E-07	0.001012805	2.81E-07
SF76	SurSt	SEGMENT76	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000694398	1.00139E-05	0.000508666	1.71576E-05	0.002363642	0.002617845	0	0	0.001213078	3.37E-07	0.004998645	1.39E-06
SF77	SurSt	SEGMENT77	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00010207	1.47195E-06	7.47691E-05	4.70895E-06	0	0	0	0	0.000178311	4.95E-08	4.70895E-06	1.31E-09
SF80	SurSt	SEGMENT80	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	3.51637E-05	5.07095E-07	2.57584E-05	3.3467E-06	0	0	0	0	6.14293E-05	1.71E-08	3.3467E-06	9.30E-10
SF81	SurSt	SEGMENT81	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	5.27974E-05	7.61389E-07	3.86756E-05	0	0	0	0	0	9.22344E-05	2.56E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	1.07596E-05	0.000800897	0.000887031	0.002725227	0.011316762	0	0.00E+00	0.015740677	4.37E-06
SF83	SurSt	SEGMENT83	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	1.74344E-06	0	0	0.000540152	0.00224303	0	0.00E+00	0.002784925	7.74E-07
SF85	SurSt	SEGMENT85	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	4.22014E-05	6.08585E-07	3.09137E-05	0	0	0	0	0	7.37238E-05	2.05E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	1.17153E-05	1.68946E-07	8.58179E-06	1.32126E-05	0.000346941	0.000384253	0.002969179	0.012329797	2.0466E-05	5.69E-09	0.016043384	4.46E-06
SF87	SurSt	SEGMENT87	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000228089	3.28926E-06	0.000167082	0	0	0	0	0	0.00039846	1.11E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000227899	3.28651E-06	0.000166942	0	0	0	0	0	0.000398127	1.11E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000564535	8.14112E-06	0.000413537	0.000152703	0.010136353	0.011226486	0.03388095	0.14069384	0.000986213	2.74E-07	0.196090332	5.45E-05
TDRWBOFI	SurSt	TDRWBOFF	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000318685	4.59573E-06	0.000233445	5.19936E-05	0.002479385	0.002746035	0.004108279	0.017060015	0.000556726	1.55E-07	0.026445707	7.35E-06
FRWY27	Freeway	FRWY27	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.001358424	0.083737228	0.090594103	1.144920334	4.866681141	0	0.00E+00	6.187291229	1.72E-03
FRWY28	Freeway	FRWY28	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.001881107	0.11595689	0.125452092	1.585452544	6.739239202	0	0.00E+00	8.567981834	2.38E-03
FRWY29	Freeway	FRWY29	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.001873661	0.11549792	0.124955539	1.579177156	6.712564585	0	0.00E+00	8.534068862	2.37E-03
FRWY30	Freeway	FRWY30	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.002226669	0.131768037	0.142557945	1.547796237	6.579174581	0	0.00E+00	8.40352347	2.33E-03
FRWY31	Freeway	FRWY31	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.004845808	0.286761346	0.310242977	3.637877532	15.46342523	0	0.00E+00	19.70315289	5.47E-03
FRWY32	Freeway	FRWY32	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.001751753	0.094239863	0.101956753	1.195534495	5.081825353	0	0.00E+00	6.475308217	1.80E-03
FRWY33	Freeway	FRWY33	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.003324411	0.163941096	0.177365515	2.11828421	9.004132003	0	0.00E+00	11.46704724	3.19E-03
FRWY34	Freeway	FRWY34	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.002878705	0.141961398	0.153585995	1.734232479	7.37165395	0	0.00E+00	9.404312527	2.61E-03
FRWY35	Freeway	FRWY35	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.000654355	0.032269089	0.034911464	0.250169497	1.063388548	0	0.00E+00	1.381392953	3.84E-04
FRWY36	Freeway	FRWY36	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.002611607	0.128789678	0.139335701	0.907686795	3.858279109	0	0.00E+00	5.036702891	1.40E-03
FRWY37	Freeway	FRWY37	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.001088778	0.053692375	0.058089009	0.378414333	1.608515321	0	0.00E+00	2.099799817	5.83E-04
FRWY101	Freeway	FRWY101	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.000487802	0.024055653	0.026025465	0.169539972	0.720658863	0	0.00E+00	0.940767756	2.61E-04
172	Freeway	172	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0	0	0	0.149315408	0.634690869	0	0.00E+00	0.784006278	2.18E-04
173	Freeway	173	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0	0	0	0.124447754	0.528986621	0	0.00E+00	0.653434375	1.82E-04
174	Freeway	174	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	4.08122E-05	7.68678E-07	2.71105E-05	0	0	0	0.056473512	0.240050393	6.86913E-05	1.91E-08	0.296523905	8.24E-05
																			0.261536179	3.03E-06		

						Daily Trips				Fleet Mix Breakdown								Segment Length, mi	2033							Total Diesel Miles							
										Auto			Light	Med		Heavy																	
										69%	5%	26%	100%	68%	32%	37%	63%									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	32	319	582
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391	713
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	64	43	34	63
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	190	127	1293	2357
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	73	49	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	569
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	19	12	111	74	718	1309
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108	197
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	68	45	352	642
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328	598
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	76	50	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	63	42	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89	161
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	47	31	190	346
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8

						Daily Trips				Fleet Mix Breakdown										2033														Total Diesel Miles							
										Auto			Light	Med		Heavy																									
	AERMOD									69%	5%	26%	100%	68%	32%	37%	63%			Total Miles														1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	96	64	463	844
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	4	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5

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	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.029036625	0.000412909	0.021425063	0.007382802	0.508780877	0.567989465	0.908655858	3.784393909	0.050874597	5.89E-07	5.77720291	6.69E-05
IN02	Onsite	SEGMENT02	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.037821148	0.000537828	0.027906841	0.013525578	0.604231613	0.674548134	1.113056641	4.635687685	0.066265817	7.67E-07	7.041049651	8.15E-05
IN03	Onsite	SEGMENT03	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.00685734	9.75134E-05	0.00505978	0.001914402	0.090402782	0.100923266	0.077033958	0.32083306	0.012014633	1.39E-07	0.591107469	6.84E-06
IN05	Onsite	SEGMENT05	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.058829063	0.000836567	0.043407813	0.015997774	0.667968277	0.745702054	0.097682886	0.406832261	0.103073443	1.19E-06	1.934183251	2.24E-05
IN06	Onsite	SEGMENT06	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.115478457	0.001642138	0.085207326	0.043045884	1.986728174	2.217930597	3.678875534	15.32187796	0.202327921	2.34E-06	23.24845815	2.69E-04
IN08	Onsite	SEGMENT08	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.088705751	0.001261422	0.065452727	0.019398525	0.763282547	0.852108375	0	0	0.1554199	1.80E-06	1.634789447	1.89E-05
IN11	Onsite	SEGMENT11	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.006767709	9.62388E-05	0.004993644	0	0.068477355	0.076446301	0	0	0.011857592	1.37E-07	0.144923656	1.68E-06
IN12	Onsite	SEGMENT12	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0	0	0	0.000703468	0.002477656	0.00276599	0	0	0	0.00E+00	0.005947114	6.88E-08
IN14	Onsite	SEGMENT14	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.048801967	0.000693979	0.036009185	0.022602746	0.346035681	0.386305049	0.888490842	3.700410117	0.085505131	9.90E-07	5.343844435	6.19E-05
IN18	Onsite	SEGMENT18	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.011495938	0.000163476	0.008482432	0.00307539	0.094097265	0.105047689	0.13620254	0.567259933	0.020141845	2.33E-07	0.905682817	1.05E-05
IN19	Onsite	SEGMENT19	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.116820232	0.001661219	0.086197373	0.023449907	1.156814455	1.29143695	2.043101239	8.509161982	0.204678824	2.37E-06	13.02396453	1.51E-04
IN21	Onsite	SEGMENT21	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.01991474	0.000283194	0.014694357	0.010027903	0.468577301	0.523107261	0.307859288	1.282180493	0.034892291	4.04E-07	2.591752246	3.00E-05
IN24	Onsite	SEGMENT24	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.035358588	0.00050281	0.026089808	0.015112461	0.710055886	0.792687543	1.001543272	4.171253861	0.061951205	7.17E-07	6.690653022	7.74E-05
IN29	Onsite	SEGMENT29	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.012541661	0.000178346	0.009254032	0.002533717	0.085257691	0.095179424	0.165503648	0.689293965	0.021974039	2.54E-07	1.037768445	1.20E-05
IN30	Onsite	SEGMENT30	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0	0	0	0.008717614	0.290029584	0.323781329	0.93331645	3.887100994	0	0.00E+00	5.442945972	6.30E-05
IN31	Onsite	SEGMENT31	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002845272	0.006500736	0.009345606	0.000132897	0.00689578	0.00155782	0.049397798	0.05514639	0.025403696	0.105801985	0.016374283	1.90E-07	0.237307689	2.75E-06
SF09	SurSt	SEGMENT09	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.043663902	0.000629675	0.031985014	0.011668211	0.636178252	0.704597265	0	0	0.076278591	8.83E-07	1.352443728	1.57E-05
SF10	SurSt	SEGMENT10	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000796271	1.1483E-05	0.000583291	0	0.04500016	0.049839789	0	0	0.001391045	1.61E-08	0.094839949	1.10E-06
SF104	SurSt	SEGMENT104	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.006696192	9.65654E-05	0.004905146	0.000164057	0.006518147	0.007219154	0.01826619	0.075852075	0.011697903	1.35E-07	0.108019622	1.25E-06
SF106	SurSt	SEGMENT106	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.008546936	0.000123255	0.006260867	5.40026E-05	0	0	0	0	0.014931058	1.73E-07	5.40026E-05	6.25E-10
SF107	SurSt	SEGMENT107	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.005577132	8.04275E-05	0.004085403	0.000144936	0.007367428	0.008159772	0.014920454	0.061958594	0.009742962	1.13E-07	0.092551183	1.07E-06
SF108	SurSt	SEGMENT108	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.008201759	0.000118277	0.006008015	2.71385E-06	0	0	0.000517119	0.002147384	0.014328052	1.66E-07	0.002667217	3.09E-08
SF109	SurSt	SEGMENT109	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003400515	4.90386E-05	0.002490971	0	0	0	0	0	0.005940524	6.88E-08	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.009976327	0.000143868	0.007307935	0.000125618	0.020127221	0.022291842	0.033350305	0.138490288	0.01742813	2.02E-07	0.214385274	2.48E-06
SF111	SurSt	SEGMENT111	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002075937	2.9937E-05	0.001520681	0	0	0	0	0	0.003626555	4.20E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.010437755	0.000150522	0.007645943	0.000343576	0.02176031	0.024100564	0.100757308	0.418404224	0.01823422	2.11E-07	0.565365982	6.54E-06
SF113	SurSt	SEGMENT113	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001706405	2.4608E-05	0.001249989	0	0	0	0.005819566	0.024166296	0.002981001	3.45E-08	0.029985861	3.47E-07
SF114	SurSt	SEGMENT114	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003162791	4.56104E-05	0.002316832	0	0	0	0.012027103	0.049943678	0.005525233	6.39E-08	0.06197078	7.17E-07
SF115	SurSt	SEGMENT115	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.009485259	0.000136786	0.006948214	0.000132094	0.017637478	0.019534335	0.046126079	0.191542894	0.01657026	1.92E-07	0.274972881	3.18E-06
SF116	SurSt	SEGMENT116	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00382641	5.51805E-05	0.002802951	0.000127113	0.001363849	0.001510527	0.003113778	0.012930256	0.006684542	7.74E-08	0.019045522	2.20E-07
SF117	SurSt	SEGMENT117	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003465924	4.99819E-05	0.002538885	0	0	0	0.000397606	0.001651094	0.006054791	7.01E-08	0.0020487	2.37E-08
SF118	SurSt	SEGMENT118	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.007466468	0.000107674	0.005469394	0.000183869	0.015402482	0.017058972	0.039840967	0.165443372	0.013043536	1.51E-07	0.237929661	2.75E-06
SF119	SurSt	SEGMENT119	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001967278	2.837E-05	0.001441085	1.21418E-05	0	0	0	0	0.003436733	3.98E-08	1.21418E-05	1.41E-10
SF120	SurSt	SEGMENT120	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000447859	6.45855E-06	0.000328069	0	0.001445714	0.001601196	0.064639788	0.268422815	0.000782386	9.06E-09	0.336109514	3.89E-06
SF121	SurSt	SEGMENT121	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00565484	8.15481E-05	0.004142327	0.001623859	0	0	0.02079224	0.086341739	0.009878715	1.14E-07	0.108757839	1.26E-06
SF122	SurSt	SEGMENT122	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001420814	2.04895E-05	0.001040786	0	0.000434247	0.000480949	0.046147791	0.191633056	0.00248209	2.87E-08	0.238696044	2.76E-06
SF123	SurSt	SEGMENT123	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001812123	2.61325E-05	0.0013274 3	0	0	0	0	0	0.003165686	3.66E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.005472017	7.89117E-05	0.004008404	0.000248174	0.012781252	0.014155836	0.038615316	0.16035374	0.009559332	1.11E-07	0.226154317	2.62E-06
SF125	SurSt	SEGMENT125	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001962761	2.83049E-05	0.001437776	0	0	0	0	0	0.003428842	3.97E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002343712	3.37985E-05	0.001716834	0.000240166	0.01236885	0.013699082	0.03470371	0.144110429	0.004094345	4.74E-08	0.205122237	2.37E-06
SF127	SurSt	SEGMENT127	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	3.65973E-05	0	0	0.201161698	0.835342923	0	0.00E+00	1.036541218	1.20E-05
SF128	SurSt	SEGMENT128	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002179022	3.14236E-05	0.001596194	0	0	0	0	0	0.00380664	4.41E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000823341	1.18734E-05	0.00060312	0.000255468	0.014618765	0.016190968	0.036334396	0.150882007	0.001438335	1.66E-08	0.218281605	2.53E-06
SF13	SurSt	SEGMENT13	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000906235	1.30688E-05	0.000663842	0.000645135	0.041867317	0.046370018	0.220757086	0.916714619	0.001583145	1.83E-08	1.226354176	1.42E-05
SF130	SurSt	SEGMENT130	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001591582	2.29521E-05	0.001165877	0	0	0	0	0	0.002780411	3.22E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002379758	3.43184E-05	0.001743239	0	0	0	0	0	0.004157315	4.81E-08	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002190442	3.15882E-05	0.001604559	0	0	0	0	0	0.003826589	4.43E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001393833	2.01004E-05	0.001021021	0	0	0	0	0	0.002434955	2.82E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001338549	1.93031E-05	0.000980524	0.000253233	0.014490889	0.016049339	0.036016564	0.149562179	0.002338377	2.71E-08	0.216372204	2.50E-06
SF136	SurSt	SEGMENT136	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.004161679	6.00153E-05	0.003048545	0.000121992	0	0	0	0	0.007270239	8.41E-08	0.000121992	1.41E-09
SF137	SurSt	SEGMENT137	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001587066	2.2887E-05	0.00116257	0	0	0	0.005811473	0.024132689	0.002772524	3.21E-08	0.029944162	3.47E-07
SF139	SurSt	SEGMENT139	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002662656	3.8398E-05	0.001950469	0.000156459	0.008953128	0.009916009	0	0	0.004651523	5.38E-08	0.019025596	2.20E-07
SF140	SurSt	SEGMENT140	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001317974	1.90064E-05	0.000965452	0	0	0	0	0	0.002302432	2.66E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.011413385	0.000164592	0.00836062	0.000369934	0	0	0	0	0.019938597	2.31E-07	0.000369934	4.28E-09
SF142	SurSt	SEGMENT142	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000983898	1.41887E-05	0.000720732	0	0	0	5.48962E-05	0.000227962	0.001718818	1.99E-08	0.000282858	3.27E-09
SF143	SurSt	SEGMENT143	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.006869434	9.90637E-05	0.00503205	0.000462085	0.020336079	0.022523162	0	0	0.012000548	1.39E-07	0.043321327	5.01E-07
SF144	SurSt	SEGMENT144	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00680023	9.80657E-05	0.004981356	0.000413137	0.011941506	0.013225779	0	0	0.011879652	1.37E-07	0.025580422	2.96E-07
SF145	SurSt	SEGMENT145	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.004567673	6.58702E-05	0.003345947	0.000735418	0.031902622	0.035333651	0	0	0.00797949	9.24E-08	0.067971691	7.87E-07
SF146	SurSt	SEGMENT146	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003694232	5.32743E-05	0.002706127	2.5255E-06	0	0	0	0	0.006453634	7.47E-08	2.5255E-06	2.92E-11
SF147	SurSt	SEGMENT147	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002383279	3.43691E-05	0.001745818	0.000628483	0.02877803	0.031873018	0	0	0.004163466	4.82E-08	0.061279531	7.09E-07
SF148	SurSt	SEGMENT148	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002679469	3.86405E-05	0.001962785	3.49193E-05	0	0	0.036427544	0.15126881	0.004680894	5.42E-08	0.187731273	2.17E-06
SF149	SurSt	SEGMENT149	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001124057	1.621E-05	0.000823403	0.000788461	0.03588977	0.039749604	0	0	0.00196367	2.27E-08	0.076427836	8.85E-07
SF150	SurSt	SEGMENT150	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001696078	2.4459E-05	0.001242424	0	0	0	0	0	0.002962961	3.43E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002236155	3.22475E-05	0.001638045	0.000889816	0.041932821	0.046442566	0.002895068	0.012022045	0.003906448	4.52E-08	0.104182316	1.21E-06
SF152	SurSt	SEGMENT152	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0.031931994	0.035366182	0.188857405	0.784248187	0	0.00E+00	1.040403767	1.20E-05
SF153	SurSt	SEGMENT153	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003557813	5.1307E-05	0.002606197	0.000866436	0.045330782	0.050205968	0	0	0.006215317	7.19E-08	0.096403186	1.12E-06
SF154	SurSt	SEGMENT154	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001724925	2.4875E-05	0.001263555	0	0	0	0	0	0.003013355	3.49E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.004734222	6.8272E-05	0.003467948	0.001682901	0.078417039	0.08685055	0	0	0.008270442	9.57E-08	0.16695049	1.93E-06
SF156	SurSt	SEGMENT156	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002218885	3.19984E-05	0.001625394	0.000598398	0.028763677	0.031857122	0	0	0.003876277	4.49E-08	0.061219197	7.09E-07
SF157	SurSt	SEGMENT157	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002370292	3.41818E-05	0.001736304	0.001871313	0.075931731	0.084097955	0	0	0.004140778	4.79E-08	0.161900998	1.87E-06
SF160	SurSt	SEGMENT160	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.0031239	4.50496E-05	0.002288343	0	0	0	0	0	0.005457293	6.32E-08	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001719316	2.47942E-05	0.001259447	0.002911671	0.163489392	0.181072173	0	0	0.003003557	3.48E-08	0.347473235	4.02E-06
SF162	SurSt	SEGMENT162	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.017140442	0.000247181	0.012555847	0.005424603	0.317052424	0.351150436	0	0	0.029943471	3.47E-07	0.673627463	7.80E-06
SF163	SurSt	SEGMENT163	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00352554	5.08416E-05	0.002582556	0.000379169	0.025825561	0.028603021	0	0	0.006158938	7.13E-08	0.054807751	6.34E-07
SF164	SurSt	SEGMENT164	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002125782	3.06558E-05	0.001557194	0	0	0	0	0	0.003713632	4.30E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.032836145	0.000473528	0.024053383	0.010040703	0.533524545	0.590903467	0	0	0.057363056	6.64E-07	1.134468715	1.31E-05
SF168	SurSt	SEGMENT168	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.011956695	0.000172427	0.008758609	0.000965294	0.06162925	0.068257287	0	0	0.020887732	2.42E-07	0.130851831	1.51E-06
SF169	SurSt	SEGMENT169	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003938501	5.67969E-05	0.002885061	0	0	0	0	0	0.006880359	7.96E-08	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.009190865	0.000132541	0.006732563	0.001465146	0.030770272	0.03407952	0.000910457	0.003780757	0.016055969	1.86E-07	0.071006152	8.22E-07
SF171	SurSt	SEGMENT171	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002218229	3.1989E-05	0.001624914	0.000566942	0.018538534	0.020532296	0	0	0.003875132	4.49E-08	0.039637772	4.59E-07
SF172	SurSt	SEGMENT172	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.005005857	7.21892E-05	0.003666929	0.001078699	0.035272589	0.039066047	0	0	0.008744975	1.01E-07	0.075417335	8.73E-07
SF173	SurSt	SEGMENT173	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.003202319	0.183544108	0.203283712	0.32674912	1.356856539	0	0.00E+00	2.073635798	2.40E-05
SF178	SurSt	SEGMENT178	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.007095167	0.000102319	0.005197405	0.00202447	0.063329926	0.070140865	0.1836382	0.762574944	0.012394891	1.43E-07	1.081708405	1.25E-05
SF179	SurSt	SEGMENT179	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.007331265	0.396184072	0.438792449	0.700438078	2.908635181	0	0.00E+00	4.451381045	5.15E-05
SF180	SurSt	SEGMENT180	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00523823	7.55402E-05	0.003837148	0	0	0	0	0	0.009150918	1.06E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00062514	9.01511E-06	0.000457933	0.000213598	0.012659388	0.014020867	0	0	0.001092088	1.26E-08	0.026893853	3.11E-07
SF195	SurSt	SEGMENT195	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000435988	6.28736E-06	0.000319373	0.000307967	0.015105406	0.016729946	0	0	0.000761649	8.82E-09	0.032143319	3.72E-07
SF196	SurSt	SEGMENT196	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000251698	3.62973E-06	0.000184376	0.001000579	0.060892027	0.067440778	0	0	0.000439704	5.09E-09	0.129333384	1.50E-06
SF198	SurSt	SEGMENT198	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001818822	2.62291E-05	0.001332337	0	0	0	0	0	0.003177388	3.68E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000723059	1.04272E-05	0.000529661	0	0	0	0	0	0.001263147	1.46E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001084548	1.56402E-05	0.000794461	0.002395501	0.112155643	0.124217637	0	0	0.001894649	2.19E-08	0.238768781	2.76E-06
SF205	SurSt	SEGMENT205	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.011530547	0.000166281	0.008446444	0.00069871	0.07996541	0.088565443	0	0	0.020143273	2.33E-07	0.169229563	1.96E-06
SF206	SurSt	SEGMENT206	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003790526	5.4663E-05	0.002776665	0	0	0	0	0	0.006621855	7.66E-08	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.018566231	0.000267743	0.013600277	0.001215527	0.139113598	0.154074837	0	0	0.03243425	3.75E-07	0.294403962	3.41E-06
SF283	SurSt	SEGMENT283	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	4.5653E-05	6.5836E-07	3.34421E-05	0	0.003599189	0.003986271	0.01640036	0.068104043	7.97535E-05	9.23E-10	0.092089864	1.07E-06
SF284	SurSt	SEGMENT284	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.000121926	0.009075676	0.010051737	0.030881956	0.128240235	0	0.00E+00	0.178371531	2.06E-06
SF285	SurSt	SEGMENT285	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.013126939	0.05451085	0	0.00E+00	0.067637789	7.83E-07
SF286	SurSt	SEGMENT286	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001020976	1.47234E-05	0.000747893	0.000194231	0.011577703	0.01282285	0	0	0.001783592	2.06E-08	0.024594784	2.85E-07
SF287	SurSt	SEGMENT287	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000478504	6.90048E-06	0.000350517	0.000226417	0.004904912	0.00543242	0.04626619	0.192124717	0.000835921	9.68E-09	0.248954656	2.88E-06
SF288	SurSt	SEGMENT288	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000829412	1.19609E-05	0.000607567	0	0	0	0.000558781	0.002320392	0.001448941	1.68E-08	0.002879173	3.33E-08
SF289	SurSt	SEGMENT289	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000117483	1.69422E-06	8.60598E-05	0.000132498	0.00347919	0.003853366	0.029775492	0.123645537	0.000205237	2.38E-09	0.160886083	1.86E-06
SF290	SurSt	SEGMENT290	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.086245992	0.358144615	0	0.00E+00	0.444390607	5.14E-06
SF294	SurSt	SEGMENT294	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001606436	2.31663E-05	0.001176759	0	0	0	0	0	0.002806361	3.25E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003283888	4.73568E-05	0.002405538	0.000375796	0.019925016	0.022067891	0	0	0.005736783	6.64E-08	0.042368703	4.90E-07
SF302	SurSt	SEGMENT302	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.005079313	7.32485E-05	0.003720737	0.000519846	0.026864534	0.029753732	0	0	0.008873299	1.03E-07	0.057138113	6.61E-07
SF303	SurSt	SEGMENT303	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.356372255	1.4798694	0	0.00E+00	1.836241655	2.13E-05
SF304	SurSt	SEGMENT304	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.001344937	0.012942163	0.014334053	0	0	0	0.00E+00	0.028621152	3.31E-07
SF306	SurSt	SEGMENT306	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001105258	1.59389E-05	0.000809632	0.002417392	0.146465522	0.162217438	0.19267692	0.800109082	0.001930828	2.23E-08	1.303886353	1.51E-05
SF32	SurSt	SEGMENT32	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.020556925	0.00029645	0.015058515	0.004363215	0.232894993	0.257942132	0	0	0.03591189	4.16E-07	0.49520034	5.73E-06
SF33	SurSt	SEGMENT33	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.000405002	0.118260856	0.130979446	0	0	0	0.00E+00	0.249645304	2.89E-06
SF340	SurSt	SEGMENT340	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000127131	1.83336E-06	9.31273E-05	0.00049897	0.02336143	0.02587388	0	0	0.000222092	2.57E-09	0.04973428	5.76E-07
SF35	SurSt	SEGMENT35	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.000698334	0.053315157	0.059049038	0.255058602	1.059154899	0	0.00E+00	1.42727603	1.65E-05
SF36	SurSt	SEGMENT36	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.017282652	0.000249232	0.012660019	0.004584931	0.260084724	0.288056035	0	0	0.030191903	3.49E-07	0.552725691	6.40E-06
SF37	SurSt	SEGMENT37	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.000494563	0.036120317	0.040004946	0.064302155	0.267020764	0	0.00E+00	0.407942744	4.72E-06
SF375	SurSt	SEGMENT375	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.007125707	0.000102759	0.005219777	0.001856104	0.106537912	0.117995737	0	0	0.012448243	1.44E-07	0.226389753	2.62E-06
SF380	SurSt	SEGMENT380	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00363118	5.2365E-05	0.002659939	3.81006E-06	0.006450534	0.007144269	0.002980412	0.012376443	0.006343484	7.34E-08	0.028955469	3.35E-07
SF387	SurSt	SEGMENT387	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002857343	4.12056E-05	0.002093082	0.006607615	0.456469335	0.505561207	0.477276125	1.981934121	0.004991631	5.78E-08	3.427848403	3.97E-05
SF388	SurSt	SEGMENT388	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000400025	5.76875E-06	0.00029303	0	0	0	0	0	0.000698824	8.09E-09	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.011073909	0.000159696	0.008111944	0.000851773	0.066567194	0.07372629	0.013119405	0.054479568	0.019345549	2.24E-07	0.20874423	2.42E-06
SF392	SurSt	SEGMENT392	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003025736	4.3634E-05	0.002216435	0.000469751	0.026544879	0.029399699	0.024036057	0.099811995	0.005285806	6.12E-08	0.180262381	2.09E-06
SF393	SurSt	SEGMENT393	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003682681	5.31077E-05	0.002697665	0	0.011055393	0.012244367	0.006869442	0.028526005	0.006433454	7.45E-08	0.058695207	6.79E-07
SF394	SurSt	SEGMENT394	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.007965912	0.000114876	0.005835251	0.003355023	0.197832371	0.219108634	0.199616255	0.828925327	0.013916039	1.61E-07	1.448837611	1.68E-05
SF396	SurSt	SEGMENT396	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.007432796	0.000107188	0.005444729	0.003900646	0.21967612	0.24330161	0.15666477	0.650565233	0.012984713	1.50E-07	1.274108379	1.47E-05
SF397	SurSt	SEGMENT397	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001605225	2.31489E-05	0.001175871	0.000875881	0.023204827	0.025700434	0.046727214	0.194039162	0.002804245	3.25E-08	0.290547518	3.36E-06
SF398	SurSt	SEGMENT398	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003457596	4.98618E-05	0.002532785	0.000617765	0.016404951	0.018169253	0	0	0.006040243	6.99E-08	0.035191968	4.07E-07
SF399	SurSt	SEGMENT399	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.016608335	0.000239508	0.012166064	0.001733762	0.110502776	0.12238701	0.062339615	0.258871131	0.029013907	3.36E-07	0.555834294	6.43E-06
SF400	SurSt	SEGMENT400	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003620889	5.22166E-05	0.002652401	6.85538E-05	0.002161594	0.002394067	0	0	0.006325506	7.32E-08	0.004624215	5.35E-08
SF401	SurSt	SEGMENT401	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002617187	3.77423E-05	0.001917162	0	0	0	0	0	0.004572091	5.29E-08	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.006402842	9.2335E-05	0.004690259	0.000174439	0.009828453	0.010885473	0	0	0.011185436	1.29E-07	0.020888365	2.42E-07
SF404	SurSt	SEGMENT404	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001622692	2.34008E-05	0.001188667	0	0	0	0	0	0.002834759	3.28E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002011394	2.90062E-05	0.001473401	0	0	0	0	0	0.003513801	4.07E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.0009039	1.30351E-05	0.000662132	0	0	0	0	0	0.001579068	1.83E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.00766765	0.000110575	0.005616765	0.000175099	0.009518804	0.010542522	0.003943105	0.016374117	0.01339499	1.55E-07	0.040553646	4.69E-07
SF409	SurSt	SEGMENT409	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.008044197	0.000116005	0.005892596	0.000352831	0.013460181	0.014907782	0	0	0.014052797	1.63E-07	0.028720794	3.32E-07
SF410	SurSt	SEGMENT410	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001913793	2.75987E-05	0.001401906	0	0	0	0	0	0.003343297	3.87E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003310599	4.7742E-05	0.002425105	0	0	0	0	0	0.005783447	6.69E-08	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.018595388	0.805867648	0.892536232	1.708401949	7.094300218	0	0.00E+00	10.51970144	1.22E-04
SF424	SurSt	SEGMENT424	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.215373039	0.894356855	0	0.00E+00	1.109729894	1.28E-05
SF425	SurSt	SEGMENT425	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002555695	3.68555E-05	0.001872117	0	0	0	0	0	0.004464668	5.17E-08	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.034460643	0.000496955	0.025243372	0.002418763	0.107652438	0.119230126	0.164987447	0.685125933	0.06020097	6.97E-07	1.079414708	1.25E-05
SF432	SurSt	SEGMENT432	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003980711	5.74056E-05	0.00291598	0	0	0	0	0	0.006954097	8.05E-08	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000394952	5.69559E-06	0.000289314	1.31243E-06	0	0	0	0	0.000689962	7.99E-09	1.31243E-06	1.52E-11
SF458	SurSt	SEGMENT458	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000679673	9.80152E-06	0.000497879	0	0	0	0	0	0.001187353	1.37E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.011502039	0.00016587	0.008425561	0.000375194	0.021469924	0.023778948	0	0	0.020093471	2.33E-07	0.045624066	5.28E-07
SF464	SurSt	SEGMENT464	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.027066882	0.00039033	0.019827238	0.001596946	0.03543421	0.039245051	0	0	0.047284451	5.47E-07	0.076276207	8.83E-07
SF479	SurSt	SEGMENT479	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001188447	1.71385E-05	0.00087057	3.76449E-06	0	0	0	0	0.002076156	2.40E-08	3.76449E-06	4.36E-11
SF48	SurSt	SEGMENT48	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001081932	1.56025E-05	0.000792545	0.000369933	0.014112588	0.015630353	0.035076311	0.145657688	0.001890079	2.19E-08	0.210846872	2.44E-06
SF488	SurSt	SEGMENT488	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.169874669	0.705420586	0	0.00E+00	0.875295255	1.01E-05
SF50	SurSt	SEGMENT50	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.021213279	0.000305916	0.015539312	0.006873832	0.270059572	0.299103647	0	0	0.037058506	4.29E-07	0.576037051	6.67E-06
SF500	SurSt	SEGMENT500	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0.101662149	0.42216166	0	0.00E+00	0.523823809	6.06E-06
SF502	SurSt	SEGMENT502	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000808655	1.16616E-05	0.000592362	6.11819E-05	0.006496293	0.00719495	0	0	0.001412678	1.64E-08	0.013752425	1.59E-07
SF51	SurSt	SEGMENT51	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.010467541	0.000150952	0.007667763	0.000907653	0.041184076	0.045613297	0	0	0.018286256	2.12E-07	0.087705026	1.02E-06
SF52	SurSt	SEGMENT52	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.022140551	0.000319288	0.016218565	0.008862607	0.45245068	0.501110358	0	0	0.038678404	4.48E-07	0.962423644	1.11E-05
SF53	SurSt	SEGMENT53	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002492838	3.59491E-05	0.001826072	0.000493306	0	0	0	0	0.004354859	5.04E-08	0.000493306	5.71E-09
SF54	SurSt	SEGMENT54	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000585728	8.44676E-06	0.000429062	0	0	0	0	0	0.001023237	1.18E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.036108193	0.000520714	0.026450248	0.001267437	0.072527262	0.080327346	0	0	0.063079155	7.30E-07	0.154122045	1.78E-06
SF56	SurSt	SEGMENT56	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.019972055	0.000288016	0.014630081	0.00053651	0.044345897	0.049115161	0	0	0.034890152	4.04E-07	0.093997568	1.09E-06
SF57	SurSt	SEGMENT57	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000244448	3.52517E-06	0.000179065	6.97486E-05	0.002181892	0.002416548	0.006326846	0.026272827	0.000427038	4.94E-09	0.037267862	4.31E-07
SF58	SurSt	SEGMENT58	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000650365	9.37888E-06	0.00047641	0	0	0	0	0	0.001136154	1.31E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000616728	8.8938E-06	0.00045177	0.00024386	0.011628765	0.012879403	0.029749445	0.123537376	0.001077392	1.25E-08	0.178038849	2.06E-06
SF60	SurSt	SEGMENT60	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.001351822	1.94945E-05	0.000990247	0.00033798	0.020407291	0.022602032	0.083146557	0.345273918	0.002361563	2.73E-08	0.471767777	5.46E-06
SF61	SurSt	SEGMENT61	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.005164647	7.44791E-05	0.003783247	0.000325544	0.005821496	0.00644758	0.043407331	0.180253036	0.009022373	1.04E-07	0.236254986	2.73E-06
SF62	SurSt	SEGMENT62	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.004323473	6.23486E-05	0.003167063	0.000591032	0.019908216	0.022049283	0.035831162	0.14879228	0.007552884	8.74E-08	0.227171972	2.63E-06
SF67	SurSt	SEGMENT67	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003515794	5.07011E-05	0.002575416	0	0	0	0	0	0.006141911	7.11E-08	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.005896245	8.50294E-05	0.004319162	0.000101082	0.006197441	0.006863957	0	0	0.010300436	1.19E-07	0.01316248	1.52E-07
SF69	SurSt	SEGMENT69	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.01164842	0.000167981	0.008532789	0.001780234	0.075808165	0.0839611	0	0	0.02034919	2.36E-07	0.1615495	1.87E-06
SF70	SurSt	SEGMENT70	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.005513719	7.9513E-05	0.004038952	0.001851294	0.077373721	0.085695026	0	0	0.009632184	1.11E-07	0.164920041	1.91E-06
SF71	SurSt	SEGMENT71	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003983242	5.74421E-05	0.002917835	0	0	0	0	0	0.006958519	8.05E-08	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002100733	3.02946E-05	0.001538845	6.65422E-06	0	0	0	0	0.003669873	4.25E-08	6.65422E-06	7.70E-11
SF73	SurSt	SEGMENT73	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.014571014	0.000210128	0.01067367	0.005114954	0.256810854	0.284430071	0	0	0.025454811	2.95E-07	0.546355879	6.32E-06
SF74	SurSt	SEGMENT74	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.004377607	6.31292E-05	0.003206718	0	0	0	0	0	0.007647455	8.85E-08	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003628481	5.23261E-05	0.002657963	8.6465E-05	0.004764582	0.005276998	0	0	0.00633877	7.34E-08	0.010128045	1.17E-07
SF76	SurSt	SEGMENT76	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.006943984	0.000100139	0.00508666	0.000171576	0.023636423	0.026178448	0	0	0.012130783	1.40E-07	0.049986448	5.79E-07
SF77	SurSt	SEGMENT77	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.0010207	1.47195E-05	0.000747691	4.70895E-05	0	0	0	0	0.00178311	2.06E-08	4.70895E-05	5.45E-10
SF80	SurSt	SEGMENT80	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000351637	5.07095E-06	0.000257584	3.3467E-05	0	0	0	0	0.000614293	7.11E-09	3.3467E-05	3.87E-10
SF81	SurSt	SEGMENT81	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000527974	7.61389E-06	0.000386756	0	0	0	0	0	0.000922344	1.07E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	0.000107596	0.008008973	0.008870314	0.027252269	0.113167616	0	0.00E+00	0.157406767	1.82E-06
SF83	SurSt	SEGMENT83	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0	0	0	1.74344E-05	0	0	0.005401515	0.022430302	0	0.00E+00	0.027849252	3.22E-07
SF85	SurSt	SEGMENT85	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000422014	6.08585E-06	0.000309137	0	0	0	0	0	0.000737238	8.53E-09	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.000117153	1.68946E-06	8.58179E-05	0.000132126	0.00346941	0.003842534	0.029691794	0.123297974	0.00020466	2.37E-09	0.160433838	1.86E-06
SF87	SurSt	SEGMENT87	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002280891	3.28926E-05	0.001670816	0	0	0	0	0	0.003984599	4.61E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.002278985	3.28651E-05	0.001669419	0	0	0	0	0	0.00398127	4.61E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.005645347	8.14112E-05	0.004135372	0.001527034	0.101363527	0.112264862	0.338809499	1.406938399	0.009862131	1.14E-07	1.960903321	2.27E-05
TDRWBOFI	SurSt	TDRWBOFF	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003691325	0.008408986	0.003186846	4.59573E-05	0.002334453	0.000519936	0.024793847	0.027460349	0.041082789	0.170600154	0.005567256	6.44E-08	0.264457075	3.06E-06
FRWY27	Freeway	FRWY27	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.000682399	1.28527E-05	0.0004533	0.024451636	2.696338737	2.917130109	19.31020274	82.08134377	0.001148551	1.33E-08	107.029467	1.24E-03
FRWY28	Freeway	FRWY28	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.008268453	0.000155733	0.005492519	0.035270747	3.849768741	4.165009445	26.74020992	113.6638694	0.013916705	1.61E-07	148.4541283	1.72E-03
FRWY29	Freeway	FRWY29	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.009765218	0.000183923	0.006486781	0.036536388	3.973128456	4.298470547	26.79717113	113.9059929	0.016435922	1.90E-07	149.0112994	1.72E-03
FRWY30	Freeway	FRWY30	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.019127342	0.000360255	0.012705797	0.036962706	3.887157106	4.20545938	26.18871233	111.3196339	0.032193394	3.73E-07	145.6379254	1.69E-03
FRWY31	Freeway	FRWY31	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.074245285	0.001398376	0.049319218	0.089162868	8.985188843	9.720946612	60.22708358	256.0055955	0.124962879	1.45E-06	335.0279774	3.88E-03
FRWY32	Freeway	FRWY32	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.032239487	0.000607216	0.021415855	0.031213058	2.999968979	3.245623302	19.79273775	84.13244196	0.054262558	6.28E-07	110.201985	1.28E-03
FRWY33	Freeway	FRWY33	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.060259311	0.001134956	0.040028698	0.057069051	5.355409147	5.793940151	34.77837531	147.8314763	0.101422965	1.17E-06	193.81627	2.24E-03
FRWY34	Freeway	FRWY34	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.060736426	0.001143943	0.040345633	0.052776252	4.826687531	5.221923838	30.44912026	129.4292318	0.102226002	1.18E-06	169.9797397	1.97E-03
FRWY35	Freeway	FRWY35	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.010796861	0.935803593	1.012432451	3.957226583	16.8208734	0	0.00E+00	22.73713288	2.63E-04
FRWY36	Freeway	FRWY36	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.042637732	0.000803062	0.02832314	0.054843757	5.151587128	5.57342804	15.61221287	66.36240068	0.071763934	8.31E-07	92.75447247	1.07E-03
FRWY37	Freeway	FRWY37	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0.018596072	0.000350248	0.012352888	0.022864345	2.147695019	2.323560359	6.508726529	27.66646352	0.031299208	3.62E-07	38.66930977	4.48E-04
FRWY101	Freeway	FRWY101	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.00585363	0.649502629	0.702687555	2.509191591	10.66575118	0	0.00E+00	14.53298658	1.68E-04
172	Freeway	172	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.002577673	0.338976546	0.366733851	3.165486657	13.45544643	0	0.00E+00	17.32922115	2.01E-04
173	Freeway	173	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.005012876	0.388467585	0.420277494	3.235641608	13.75365214	0	0.00E+00	17.8030517	2.06E-04
174	Freeway	174	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009987428	0.023289121	0	0	0	0.001624863	0.160258042	0.173380872	1.468311312	6.241310211	0	0.00E+00	8.044885299	9.31E-05
																			3.056862208	3.54E-05		

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	#VALUE!	0	0				
PH1	PH1	6.03E-04	6.03E-04	0	0				
PH2	PH2	0.00E+00	5.72E-04	0	0				
IN01	SEGMENT01	3.91E-07	5.89E-07	9.38E-07	1.41E-06	4.71E-05	6.69E-05	1.13E-04	1.60E-04
IN02	SEGMENT02	5.05E-07	7.67E-07	1.21E-06	1.84E-06	5.51E-05	8.15E-05	1.32E-04	1.96E-04
IN03	SEGMENT03	1.08E-06	1.39E-07	2.59E-06	3.34E-06	5.31E-05	6.84E-06	1.28E-04	1.64E-04
IN05	SEGMENT05	8.07E-07	1.19E-06	1.94E-06	2.86E-06	9.83E-06	2.24E-05	2.36E-05	5.37E-05
IN06	SEGMENT06	1.50E-06	2.34E-06	3.59E-06	5.62E-06	1.81E-04	2.69E-04	4.35E-04	6.46E-04
IN08	SEGMENT08	1.23E-06	1.80E-06	2.94E-06	4.32E-06	1.06E-05	1.89E-05	2.54E-05	4.54E-05
IN11	SEGMENT11	0.00E+00	1.37E-07	0.00E+00	3.29E-07	1.89E-06	1.68E-06	4.55E-06	4.03E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-08	6.88E-08	2.10E-07	1.65E-07
IN14	SEGMENT14	8.31E-07	9.90E-07	1.99E-06	2.38E-06	3.19E-05	6.19E-05	7.66E-05	1.48E-04
IN18	SEGMENT18	0.00E+00	2.33E-07	0.00E+00	5.59E-07	0.00E+00	1.05E-05	0.00E+00	2.52E-05
IN19	SEGMENT19	8.67E-07	2.37E-06	2.08E-06	5.69E-06	7.60E-06	1.51E-04	1.82E-05	3.62E-04
IN21	SEGMENT21	7.05E-08	4.04E-07	1.69E-07	9.69E-07	2.79E-06	3.00E-05	6.69E-06	7.20E-05
IN24	SEGMENT24	1.47E-07	7.17E-07	3.53E-07	1.72E-06	1.09E-05	7.74E-05	2.61E-05	1.86E-04
IN29	SEGMENT29	5.52E-08	2.54E-07	1.32E-07	6.10E-07	0.00E+00	1.20E-05	0.00E+00	2.88E-05
IN30	SEGMENT30	2.31E-07	0.00E+00	5.55E-07	0.00E+00	0.00E+00	6.30E-05	0.00E+00	1.51E-04
IN31	SEGMENT31	9.37E-08	1.90E-07	2.25E-07	4.55E-07	2.64E-06	2.75E-06	6.34E-06	6.59E-06
SF09	SEGMENT09	2.74E-07	8.83E-07	6.57E-07	2.12E-06	1.13E-05	1.57E-05	2.71E-05	3.76E-05
SF10	SEGMENT10	0.00E+00	1.61E-08	0.00E+00	3.86E-08	7.11E-07	1.10E-06	1.71E-06	2.63E-06
SF104	SEGMENT104	8.43E-08	1.35E-07	2.02E-07	3.25E-07	5.32E-07	1.25E-06	1.28E-06	3.00E-06
SF106	SEGMENT106	1.45E-07	1.73E-07	3.48E-07	4.15E-07	1.95E-07	6.25E-10	4.69E-07	1.50E-09
SF107	SEGMENT107	6.78E-08	1.13E-07	1.63E-07	2.71E-07	4.45E-07	1.07E-06	1.07E-06	2.57E-06
SF108	SEGMENT108	1.58E-07	1.66E-07	3.79E-07	3.98E-07	3.11E-08	3.09E-08	7.46E-08	7.41E-08
SF109	SEGMENT109	5.07E-08	6.88E-08	1.22E-07	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	1.29E-07	2.02E-07	3.10E-07	4.84E-07	9.94E-07	2.48E-06	2.39E-06	5.96E-06
SF111	SEGMENT111	3.59E-08	4.20E-08	8.63E-08	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	1.27E-07	2.11E-07	3.05E-07	5.07E-07	4.45E-06	6.54E-06	1.07E-05	1.57E-05
SF113	SEGMENT113	2.82E-08	3.45E-08	6.78E-08	8.28E-08	3.67E-07	3.47E-07	8.81E-07	8.33E-07
SF114	SEGMENT114	4.61E-08	6.39E-08	1.11E-07	1.53E-07	6.94E-07	7.17E-07	1.67E-06	1.72E-06
SF115	SEGMENT115	1.12E-07	1.92E-07	2.70E-07	4.60E-07	1.61E-06	3.18E-06	3.87E-06	7.64E-06
SF116	SEGMENT116	5.29E-08	7.74E-08	1.27E-07	1.86E-07	1.89E-07	2.20E-07	4.54E-07	5.29E-07
SF117	SEGMENT117	5.84E-08	7.01E-08	1.40E-07	1.68E-07	1.50E-08	2.37E-08	3.60E-08	5.69E-08
SF118	SEGMENT118	9.37E-08	1.51E-07	2.25E-07	3.62E-07	9.36E-07	2.75E-06	2.25E-06	6.61E-06
SF119	SEGMENT119	3.97E-08	3.98E-08	9.53E-08	9.55E-08	3.09E-08	1.41E-10	7.42E-08	3.37E-10
SF120	SEGMENT120	1.08E-08	9.06E-09	2.60E-08	2.17E-08	2.59E-06	3.89E-06	6.21E-06	9.34E-06
SF121	SEGMENT121	7.95E-08	1.14E-07	1.91E-07	2.74E-07	3.18E-08	1.26E-06	7.64E-08	3.02E-06
SF122	SEGMENT122	2.16E-08	2.87E-08	5.19E-08	6.89E-08	1.77E-06	2.76E-06	4.25E-06	6.63E-06
SF123	SEGMENT123	3.67E-08	3.66E-08	8.82E-08	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	8.00E-08	1.11E-07	1.92E-07	2.66E-07	1.20E-06	2.62E-06	2.88E-06	6.28E-06
SF125	SEGMENT125	3.36E-08	3.97E-08	8.07E-08	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	3.23E-08	4.74E-08	7.76E-08	1.14E-07	1.16E-06	2.37E-06	2.78E-06	5.70E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-06	1.20E-05	1.69E-05	2.88E-05
SF128	SEGMENT128	3.82E-08	4.41E-08	9.16E-08	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	3.10E-08	1.66E-08	7.44E-08	4.00E-08	1.26E-06	2.53E-06	3.03E-06	6.06E-06
SF13	SEGMENT13	2.13E-08	1.83E-08	5.10E-08	4.40E-08	6.05E-06	1.42E-05	1.45E-05	3.41E-05
SF130	SEGMENT130	3.21E-08	3.22E-08	7.70E-08	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	4.22E-08	4.81E-08	1.01E-07	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	4.45E-08	4.43E-08	1.07E-07	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	4.64E-08	2.82E-08	1.11E-07	6.76E-08	5.18E-06	0.00E+00	1.24E-05	0.00E+00
SF135	SEGMENT135	4.41E-08	2.71E-08	1.06E-07	6.50E-08	1.10E-06	2.50E-06	2.63E-06	6.01E-06
SF136	SEGMENT136	5.49E-08	8.41E-08	1.32E-07	2.02E-07	5.18E-10	1.41E-09	1.24E-09	3.39E-09
SF137	SEGMENT137	3.20E-08	3.21E-08	7.68E-08	7.70E-08	3.47E-07	3.47E-07	8.32E-07	8.32E-07
SF139	SEGMENT139	4.94E-08	5.38E-08	1.18E-07	1.29E-07	7.37E-08	2.20E-07	1.77E-07	5.28E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	1.84E-08	2.66E-08	4.41E-08	6.40E-08	3.80E-08	0.00E+00	9.13E-08	0.00E+00
SF141	SEGMENT141	1.67E-07	2.31E-07	4.02E-07	5.54E-07	5.52E-08	4.28E-09	1.33E-07	1.03E-08
SF142	SEGMENT142	1.55E-08	1.99E-08	3.71E-08	4.77E-08	3.27E-09	3.27E-09	7.86E-09	7.86E-09
SF143	SEGMENT143	9.71E-08	1.39E-07	2.33E-07	3.33E-07	1.52E-07	5.01E-07	3.66E-07	1.20E-06
SF144	SEGMENT144	9.55E-08	1.37E-07	2.29E-07	3.30E-07	2.19E-07	2.96E-07	5.25E-07	7.11E-07
SF145	SEGMENT145	6.56E-08	9.24E-08	1.57E-07	2.22E-07	3.44E-07	7.87E-07	8.25E-07	1.89E-06
SF146	SEGMENT146	6.25E-08	7.47E-08	1.50E-07	1.79E-07	0.00E+00	2.92E-11	0.00E+00	7.02E-11
SF147	SEGMENT147	3.58E-08	4.82E-08	8.59E-08	1.16E-07	3.48E-07	7.09E-07	8.36E-07	1.70E-06
SF148	SEGMENT148	3.39E-08	5.42E-08	8.14E-08	1.30E-07	1.38E-06	2.17E-06	3.31E-06	5.21E-06
SF149	SEGMENT149	1.67E-08	2.27E-08	4.01E-08	5.45E-08	4.91E-07	8.85E-07	1.18E-06	2.12E-06
SF150	SEGMENT150	3.43E-08	3.43E-08	8.23E-08	8.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	2.98E-08	4.52E-08	7.15E-08	1.09E-07	6.69E-07	1.21E-06	1.61E-06	2.89E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-06	1.20E-05	1.73E-05	2.89E-05
SF153	SEGMENT153	4.17E-08	7.19E-08	1.00E-07	1.73E-07	4.68E-07	1.12E-06	1.12E-06	2.68E-06
SF154	SEGMENT154	3.47E-08	3.49E-08	8.34E-08	8.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	5.48E-08	9.57E-08	1.32E-07	2.30E-07	7.94E-07	1.93E-06	1.91E-06	4.64E-06
SF156	SEGMENT156	4.24E-08	4.49E-08	1.02E-07	1.08E-07	4.50E-07	7.09E-07	1.08E-06	1.70E-06
SF157	SEGMENT157	3.13E-08	4.79E-08	7.52E-08	1.15E-07	8.82E-07	1.87E-06	2.12E-06	4.50E-06
SF160	SEGMENT160	4.69E-08	6.32E-08	1.13E-07	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	1.28E-08	3.48E-08	3.07E-08	8.34E-08	2.62E-06	4.02E-06	6.28E-06	9.65E-06
SF162	SEGMENT162	2.12E-07	3.47E-07	5.08E-07	8.32E-07	4.88E-06	7.80E-06	1.17E-05	1.87E-05
SF163	SEGMENT163	4.50E-08	7.13E-08	1.08E-07	1.71E-07	2.84E-07	6.34E-07	6.81E-07	1.52E-06
SF164	SEGMENT164	3.18E-08	4.30E-08	7.64E-08	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	3.62E-07	6.64E-07	8.68E-07	1.59E-06	8.16E-06	1.31E-05	1.96E-05	3.15E-05
SF168	SEGMENT168	1.65E-07	2.42E-07	3.96E-07	5.80E-07	8.27E-07	1.51E-06	1.99E-06	3.63E-06
SF169	SEGMENT169	7.13E-08	7.96E-08	1.71E-07	1.91E-07	3.03E-10	0.00E+00	7.26E-10	0.00E+00
SF170	SEGMENT170	1.62E-07	1.86E-07	3.89E-07	4.46E-07	6.06E-07	8.22E-07	1.45E-06	1.97E-06
SF171	SEGMENT171	3.27E-08	4.49E-08	7.85E-08	1.08E-07	2.29E-07	4.59E-07	5.51E-07	1.10E-06
SF172	SEGMENT172	7.75E-08	1.01E-07	1.86E-07	2.43E-07	4.38E-07	8.73E-07	1.05E-06	2.09E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	2.40E-05	3.33E-05	5.76E-05
SF178	SEGMENT178	1.83E-07	1.43E-07	4.40E-07	3.44E-07	1.06E-05	1.25E-05	2.55E-05	3.00E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-05	5.15E-05	7.27E-05	1.24E-04
SF180	SEGMENT180	1.06E-07	1.06E-07	2.54E-07	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	1.33E-07	0.00E+00	3.20E-07	0.00E+00	2.20E-05	2.17E-05	5.29E-05	5.20E-05
SF191	SEGMENT191	1.55E-07	7.49E-08	3.73E-07	1.80E-07	1.04E-05	1.10E-05	2.49E-05	2.64E-05
SF192	SEGMENT192	6.86E-08	1.20E-07	1.65E-07	2.88E-07	4.34E-06	9.83E-06	1.04E-05	2.36E-05
SF194	SEGMENT194	1.16E-08	1.26E-08	2.78E-08	3.03E-08	2.86E-07	3.11E-07	6.87E-07	7.47E-07
SF195	SEGMENT195	1.07E-08	8.82E-09	2.56E-08	2.12E-08	2.61E-07	3.72E-07	6.25E-07	8.93E-07
SF196	SEGMENT196	8.59E-09	5.09E-09	2.06E-08	1.22E-08	8.07E-07	1.50E-06	1.94E-06	3.59E-06
SF198	SEGMENT198	3.67E-08	3.68E-08	8.82E-08	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	1.46E-08	1.46E-08	3.50E-08	3.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	2.86E-08	2.19E-08	6.87E-08	5.26E-08	1.44E-06	2.76E-06	3.46E-06	6.63E-06
SF205	SEGMENT205	1.53E-07	2.33E-07	3.68E-07	5.60E-07	6.56E-07	1.96E-06	1.57E-06	4.70E-06
SF206	SEGMENT206	7.66E-08	7.66E-08	1.84E-07	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	2.37E-07	3.75E-07	5.68E-07	9.01E-07	1.14E-06	3.41E-06	2.74E-06	8.18E-06
SF283	SEGMENT283	8.00E-09	9.23E-10	1.92E-08	2.22E-09	3.56E-07	1.07E-06	8.54E-07	2.56E-06
SF284	SEGMENT284	3.86E-11	0.00E+00	9.26E-11	0.00E+00	9.23E-07	2.06E-06	2.21E-06	4.95E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-07	7.83E-07	8.47E-07	1.88E-06
SF286	SEGMENT286	1.58E-08	2.06E-08	3.80E-08	4.95E-08	1.34E-07	2.85E-07	3.21E-07	6.83E-07
SF287	SEGMENT287	1.25E-08	9.68E-09	2.99E-08	2.32E-08	1.81E-06	2.88E-06	4.36E-06	6.92E-06
SF288	SEGMENT288	1.02E-08	1.68E-08	2.45E-08	4.02E-08	0.00E+00	3.33E-08	0.00E+00	8.00E-08
SF289	SEGMENT289	8.86E-09	2.38E-09	2.13E-08	5.70E-09	1.11E-06	1.86E-06	2.65E-06	4.47E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-06	5.14E-06	7.33E-06	1.23E-05
SF294	SEGMENT294	3.25E-08	3.25E-08	7.79E-08	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	4.50E-08	6.64E-08	1.08E-07	1.59E-07	3.37E-07	4.90E-07	8.08E-07	1.18E-06
SF302	SEGMENT302	5.82E-08	1.03E-07	1.40E-07	2.46E-07	3.46E-07	6.61E-07	8.31E-07	1.59E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.13E-05	2.95E-05	5.10E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-07	3.31E-07	7.86E-07	7.95E-07
SF306	SEGMENT306	1.33E-08	2.23E-08	3.19E-08	5.36E-08	9.17E-06	1.51E-05	2.20E-05	3.62E-05
SF32	SEGMENT32	0.00E+00	4.16E-07	0.00E+00	9.98E-07	3.11E-06	5.73E-06	7.47E-06	1.38E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-07	2.89E-06	1.86E-06	6.93E-06
SF340	SEGMENT340	6.51E-09	2.57E-09	1.56E-08	6.17E-09	3.00E-07	5.76E-07	7.20E-07	1.38E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-06	1.65E-05	2.32E-05	3.96E-05
SF36	SEGMENT36	1.92E-07	3.49E-07	4.62E-07	8.39E-07	4.09E-06	6.40E-06	9.81E-06	1.54E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-06	4.72E-06	6.66E-06	1.13E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	8.13E-08	1.44E-07	1.95E-07	3.46E-07	1.58E-06	2.62E-06	3.80E-06	6.29E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	4.50E-08	7.34E-08	1.08E-07	1.76E-07	7.82E-08	3.35E-07	1.88E-07	8.04E-07
SF387	SEGMENT387	8.60E-09	5.78E-08	2.06E-08	1.39E-07	2.34E-05	3.97E-05	5.61E-05	9.52E-05
SF388	SEGMENT388	8.10E-09	8.09E-09	1.94E-08	1.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	9.99E-08	2.24E-07	2.40E-07	5.37E-07	1.29E-06	2.42E-06	3.09E-06	5.80E-06
SF392	SEGMENT392	3.43E-08	6.12E-08	8.24E-08	1.47E-07	9.13E-07	2.09E-06	2.19E-06	5.01E-06
SF393	SEGMENT393	3.79E-08	7.45E-08	9.09E-08	1.79E-07	3.57E-11	6.79E-07	8.56E-11	1.63E-06
SF394	SEGMENT394	9.58E-08	1.61E-07	2.30E-07	3.87E-07	1.04E-05	1.68E-05	2.50E-05	4.02E-05
SF396	SEGMENT396	1.04E-07	1.50E-07	2.49E-07	3.61E-07	7.84E-06	1.47E-05	1.88E-05	3.54E-05
SF397	SEGMENT397	5.73E-08	3.25E-08	1.38E-07	7.79E-08	1.61E-06	3.36E-06	3.87E-06	8.07E-06
SF398	SEGMENT398	4.47E-08	6.99E-08	1.07E-07	1.68E-07	2.08E-07	4.07E-07	5.00E-07	9.78E-07
SF399	SEGMENT399	2.48E-07	3.36E-07	5.95E-07	8.06E-07	2.16E-06	6.43E-06	5.20E-06	1.54E-05
SF400	SEGMENT400	7.40E-08	7.32E-08	1.78E-07	1.76E-07	0.00E+00	5.35E-08	0.00E+00	1.28E-07
SF401	SEGMENT401	4.09E-08	5.29E-08	9.81E-08	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	6.84E-08	1.29E-07	1.64E-07	3.11E-07	0.00E+00	2.42E-07	0.00E+00	5.80E-07
SF404	SEGMENT404	3.28E-08	3.28E-08	7.87E-08	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	4.07E-08	4.07E-08	9.76E-08	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.54E-08	1.83E-08	3.69E-08	4.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	9.52E-08	1.55E-07	2.29E-07	3.72E-07	0.00E+00	4.69E-07	0.00E+00	1.13E-06
SF409	SEGMENT409	9.58E-08	1.63E-07	2.30E-07	3.90E-07	2.46E-07	3.32E-07	5.91E-07	7.98E-07
SF410	SEGMENT410	3.87E-08	3.87E-08	9.29E-08	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	6.69E-08	6.69E-08	1.61E-07	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-05	1.22E-04	1.78E-04	2.92E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-06	1.28E-05	1.79E-05	3.08E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	3.67E-08	5.17E-08	8.82E-08	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	2.53E-07	6.97E-07	6.07E-07	1.67E-06	0.00E+00	1.25E-05	0.00E+00	3.00E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	8.05E-08	8.05E-08	1.93E-07	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	7.93E-09	7.99E-09	1.90E-08	1.92E-08	4.53E-09	1.52E-11	1.09E-08	3.65E-11
SF458	SEGMENT45	1.19E-08	1.37E-08	2.86E-08	3.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	3.15E-07	2.33E-07	7.57E-07	5.58E-07	1.76E-07	5.28E-07	4.21E-07	1.27E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	4.91E-07	5.47E-07	1.18E-06	1.31E-06	4.47E-07	8.83E-07	1.07E-06	2.12E-06
SF479	SEGMENT47	2.07E-08	2.40E-08	4.97E-08	5.77E-08	0.00E+00	4.36E-11	0.00E+00	1.05E-10
SF48	SEGMENT48	3.82E-08	2.19E-08	9.17E-08	5.25E-08	9.31E-07	2.44E-06	2.23E-06	5.86E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-06	1.01E-05	1.46E-05	2.43E-05
SF50	SEGMENT50	3.26E-07	4.29E-07	7.83E-07	1.03E-06	3.96E-06	6.67E-06	9.51E-06	1.60E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-06	6.06E-06	8.73E-06	1.46E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	1.70E-08	1.64E-08	4.08E-08	3.92E-08	7.85E-08	1.59E-07	1.88E-07	3.82E-07
SF51	SEGMENT51	9.73E-08	2.12E-07	2.33E-07	5.08E-07	2.13E-07	1.02E-06	5.12E-07	2.44E-06
SF52	SEGMENT52	2.60E-07	4.48E-07	6.23E-07	1.07E-06	6.21E-06	1.11E-05	1.49E-05	2.67E-05
SF53	SEGMENT53	3.85E-08	5.04E-08	9.25E-08	1.21E-07	6.06E-09	5.71E-09	1.45E-08	1.37E-08
SF54	SEGMENT54	1.18E-08	1.18E-08	2.84E-08	2.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	3.15E-07	7.30E-07	7.55E-07	1.75E-06	4.46E-07	1.78E-06	1.07E-06	4.28E-06
SF56	SEGMENT56	1.86E-07	4.04E-07	4.47E-07	9.69E-07	2.50E-07	1.09E-06	5.99E-07	2.61E-06
SF57	SEGMENT57	6.31E-09	4.94E-09	1.51E-08	1.19E-08	3.67E-07	4.31E-07	8.80E-07	1.04E-06
SF58	SEGMENT58	5.79E-08	1.31E-08	1.39E-07	3.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	7.78E-08	1.25E-08	1.87E-07	2.99E-08	9.03E-07	2.06E-06	2.17E-06	4.95E-06
SF60	SEGMENT60	2.10E-08	2.73E-08	5.04E-08	6.56E-08	2.15E-06	5.46E-06	5.16E-06	1.31E-05
SF61	SEGMENT61	1.01E-07	1.04E-07	2.42E-07	2.51E-07	1.08E-06	2.73E-06	2.58E-06	6.56E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	7.60E-08	1.09E-07	1.82E-07	2.61E-07	1.40E-06	2.91E-06	3.35E-06	6.98E-06
SF66	SEGMENT66	4.43E-08	8.74E-08	1.06E-07	2.10E-07	1.07E-06	2.63E-06	2.57E-06	6.31E-06
SF67	SEGMENT67	4.78E-08	7.11E-08	1.15E-07	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	6.38E-08	1.19E-07	1.53E-07	2.86E-07	1.41E-07	1.52E-07	3.39E-07	3.66E-07
SF69	SEGMENT69	2.16E-07	2.36E-07	5.19E-07	5.65E-07	8.99E-07	1.87E-06	2.16E-06	4.49E-06
SF70	SEGMENT70	5.70E-08	1.11E-07	1.37E-07	2.68E-07	8.74E-07	1.91E-06	2.10E-06	4.58E-06
SF71	SEGMENT71	5.65E-08	8.05E-08	1.36E-07	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	3.66E-08	4.25E-08	8.79E-08	1.02E-07	0.00E+00	7.70E-11	0.00E+00	1.85E-10
SF73	SEGMENT73	1.69E-07	2.95E-07	4.05E-07	7.07E-07	3.72E-06	6.32E-06	8.94E-06	1.52E-05
SF74	SEGMENT74	6.35E-08	8.85E-08	1.53E-07	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	5.52E-08	7.34E-08	1.32E-07	1.76E-07	1.74E-07	1.17E-07	4.18E-07	2.81E-07
SF76	SEGMENT76	1.07E-07	1.40E-07	2.56E-07	3.37E-07	3.46E-07	5.79E-07	8.30E-07	1.39E-06
SF77	SEGMENT77	2.07E-08	2.06E-08	4.98E-08	4.95E-08	0.00E+00	5.45E-10	0.00E+00	1.31E-09
SF80	SEGMENT80	5.06E-09	7.11E-09	1.21E-08	1.71E-08	0.00E+00	3.87E-10	0.00E+00	9.30E-10
SF81	SEGMENT81	1.04E-08	1.07E-08	2.49E-08	2.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	3.40E-11	0.00E+00	8.17E-11	0.00E+00	8.14E-07	1.82E-06	1.95E-06	4.37E-06
SF83	SEGMENT83	1.60E-09	0.00E+00	3.85E-09	0.00E+00	1.43E-07	3.22E-07	3.43E-07	7.74E-07
SF85	SEGMENT85	7.80E-09	8.53E-09	1.87E-08	2.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	8.83E-09	2.37E-09	2.12E-08	5.69E-09	1.10E-06	1.86E-06	2.65E-06	4.46E-06
SF87	SEGMENT87	4.01E-08	4.61E-08	9.63E-08	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	3.38E-08	4.61E-08	8.12E-08	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	8.55E-08	1.14E-07	2.05E-07	2.74E-07	1.63E-05	2.27E-05	3.91E-05	5.45E-05
TDRWBOFI	TDRWBOFF	5.47E-08	6.44E-08	1.31E-07	1.55E-07	2.33E-06	3.06E-06	5.58E-06	7.35E-06
FRWY27	FRWY27	1.99E-08	1.33E-08	0.00E+00	0.00E+00	7.27E-04	1.24E-03	1.01E-03	1.72E-03
FRWY28	FRWY28	1.36E-07	1.61E-07	0.00E+00	0.00E+00	1.01E-03	1.72E-03	1.40E-03	2.38E-03
FRWY29	FRWY29	1.51E-07	1.90E-07	0.00E+00	0.00E+00	1.01E-03	1.72E-03	1.39E-03	2.37E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	3.14E-07	3.73E-07	0.00E+00	0.00E+00	9.91E-04	1.69E-03	1.37E-03	2.33E-03
FRWY31	FRWY31	1.12E-06	1.45E-06	0.00E+00	0.00E+00	2.28E-03	3.88E-03	3.24E-03	5.47E-03
FRWY32	FRWY32	5.39E-07	6.28E-07	0.00E+00	0.00E+00	7.51E-04	1.28E-03	1.07E-03	1.80E-03
FRWY33	FRWY33	1.12E-06	1.17E-06	0.00E+00	0.00E+00	1.32E-03	2.24E-03	1.92E-03	3.19E-03
FRWY34	FRWY34	9.70E-07	1.18E-06	0.00E+00	0.00E+00	1.19E-03	1.97E-03	1.63E-03	2.61E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-05	2.63E-04	1.09E-04	3.84E-04
FRWY36	FRWY36	5.75E-07	8.31E-07	0.00E+00	0.00E+00	6.23E-04	1.07E-03	8.70E-04	1.40E-03
FRWY37	FRWY37	2.40E-07	3.62E-07	0.00E+00	0.00E+00	2.60E-04	4.48E-04	3.63E-04	5.83E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	1.68E-04	1.62E-04	2.61E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	2.01E-04	1.31E-04	2.18E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	2.06E-04	1.09E-04	1.82E-04
174	174	0.00E+00	0.00E+00	0.00E+00	1.91E-08	5.59E-05	9.31E-05	4.94E-05	8.24E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	gas	bw	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	
2035	idling	0	0	0	0	0	0	0	0	total: PH1+PH2
2035	Running	196.7574	15.03685	74.03027	21.67811	20.65878	7.002036	15.93126	0.069978	total: PH1+PH2
2035	idling	0	0	0	0	0	0	0	0	PH1 area
2035	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	81.95224	6.351027	31.04635	8.979959	7.237492	2.228757	5.595953	0.03684	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Peak Hour Trips				Fleet Mix Breakdown								2033									Total Gas Miles							
										Auto			Light	Med		Heavy										93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	Total Miles LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.1671	10.23989175	50.44602	11.80410977	4.808809	1.403902	5.38976	0.047007
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	174.757	13.33779202	65.70758	21.62558531	5.710974	1.667284	6.602178	0.057582
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316.8514	24.1827065	119.1342	30.60872524	8.544536	2.494525	4.569327	0.039852
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	271.8265	20.74632445	102.2051	25.57829503	6.313389	1.843155	0.579413	0.005053
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	533.5816	40.7239788	200.6235	68.82459553	18.77782	5.482069	21.82152	0.190319
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	409.8752	31.28246801	154.1106	31.01564056	7.214264	2.10616	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.27099	2.386661794	11.7577	0	0.647223	0.188953	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.124751238	0.023418	0.006837	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.4952	17.21022547	84.78482	36.13875976	3.270601	0.954832	5.27015	0.045964
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.11832	4.054092391	19.97217	4.917136384	0.889373	0.259647	0.807896	0.007046
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	539.7815	41.19716165	202.9546	37.49325617	10.93378	3.19205	12.11881	0.105696
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.01837	7.023019352	34.59835	16.0332724	4.428819	1.292966	1.82609	0.015926
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.3785	12.46935939	61.42931	24.16279766	6.711185	1.959289	5.940729	0.051813
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	57.9502	4.422871048	21.78892	4.051073981	0.805824	0.235255	0.981697	0.008562
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.93829619	2.741252	0.800292	5.536036	0.048283
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.18246	3.295768381	16.23634	2.490744954	0.46689	0.136306	0.150684	0.001314
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	235.2812	17.95711607	88.46431	21.80727924	7.469755	2.180749	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.290677	0.327472755	1.613269	0	0.528374	0.154256	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.08217	2.753860677	13.56668	0.3066133	0.076534	0.022343	0.083514	0.000728
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.05483	3.514993396	17.31634	0.100928089	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.05216	2.293638344	11.29943	0.27087737	0.086505	0.025255	0.068217	0.000595
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.19486	3.373036686	16.617	0.00507205	0	0	0.002364	2.06E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.32354	1.398487912	6.88954	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.75705	4.102841408	20.21232	0.234772927	0.236326	0.068994	0.152479	0.00133
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.18611	0.853745148	4.205908	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.24343	4.292607023	21.14719	0.642125148	0.255501	0.074592	0.460668	0.004018
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.194895	0.701772103	3.457225	0	0	0	0.026607	0.000232
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.04258	1.300722167	6.407905	0	0	0	0.054989	0.00048
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.11095	3.900885918	19.21741	0.246877742	0.207092	0.060459	0.210891	0.001839
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.61846	1.573640683	7.752416	0.237567621	0.016014	0.004675	0.014236	0.000124
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.676	1.425387955	7.022061	0	0	0	0.001818	1.59E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.23277	3.070642655	15.12728	0.343640883	0.18085	0.052798	0.182155	0.001589
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6006	0.80905816	3.985761	0.022692334	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.413269	0.184185373	0.907375	0	0.016975	0.004956	0.295537	0.002578
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.47089	2.325596685	11.45687	3.034908787	0	0	0.095063	0.000829
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.656003	0.58432089	2.878611	0	0.005099	0.001489	0.21099	0.00184
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.764556	0.745249694	3.671414	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.48575	2.250409161	11.08646	0.463823878	0.150072	0.043813	0.176551	0.00154
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.57626	0.807200451	3.976609	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.629	0.963869682	4.748428	0.448858075	0.14523	0.042399	0.158667	0.001384
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068398526	0	0	0.919722	0.008021
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.74158	0.896139626	4.414761	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.436543	0.338605519	1.668113	0.477455521	0.171648	0.050112	0.166123	0.001449
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.883209	0.372695926	1.836057	1.205724364	0.49159	0.143517	1.009314	0.008803
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.576175	0.654550203	3.22459	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.82323	0.978693918	4.821458	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.80311	0.900836005	4.437897	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.510616	0.573224699	2.823946	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.21272	0.550488662	2.711939	0.473279017	0.170146	0.049673	0.16467	0.001436
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.42504	1.711522456	8.43168	0.227996467	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.551846	0.652693319	3.215442	0	0	0	0.02657	0.000232
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.34762	1.095037793	5.394617	0.292413228	0.105124	0.03069	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.10185	0.54202684	2.670252	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.50058	4.693842625	23.12384	0.691388056	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.301694	0.404635469	1.993405	0	0	0	0.000251	2.19E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.01568	2.825107682	13.91767	0.863613566	0.238778	0.06971	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.64277	2.79664688	13.77746	0.772131021	0.140212	0.040934	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.61273	1.878490762	9.254236	1.374457204	0.374588	0.109359	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.90623	1.519281512	7.48462	0.004720029	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.84221	0.980141907	4.828592	1.174601354	0.3379	0.098648	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.43821	1.101952115	5.42868	0.065262324	0	0	0.166549	0.001453
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.056938	0.46227716	2.277372	1.473592957	0.421404	0.123026	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.139249	0.697525067	3.436302	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.04943	0.919636055	4.530514	1.663018921	0.492359	0.143741	0.013236	0.000115
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.374933	0.109459	0.863467	0.007531
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.17114	1.463178181	7.208232	1.619323085	0.532256	0.155389	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.29469	0.709388667	3.494747	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.51017	1.946985313	9.591669	3.145254919	0.920742	0.268805	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.95637	0.912533439	4.495524	1.118374734	0.337732	0.098599	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.77222	0.97480078	4.802279	3.497386342	0.891561	0.260286	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.83301	1.284728087	6.329111	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.264469	0.707082107	3.483384	5.441760683	1.919628	0.560424	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.3606	7.049138899	34.72703	10.13830078	3.722705	1.086821	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	18.99724	1.449905647	7.142846	0.708647727	0.303234	0.088527	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.45469	0.874244209	4.306895	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	176.9363	13.50411765	66.52697	18.76555075	6.264435	1.828863	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.42818	4.917283101	24.22461	1.804084884	0.723626	0.211258	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.22246	1.619738896	7.979516	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.52462	3.779814134	18.62096	2.738281852	0.361292	0.105477	0.004163	3.63E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.95284	0.912263812	4.494196	1.059584652	0.217672	0.063548	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	26.97387	2.058697381	10.14201	2.016032878	0.414157	0.120911	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.984967224	2.155103	0.629169	1.493915	0.013029
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.23203	2.917941948	14.37501	3.783629607	0.743595	0.217088	0.839604	0.007323
SF179	SurSt	SEGMENT179	San Timo

										Fleet Mix Breakdown																											
										Auto				Light		Med		Heavy			2033										Total Gas Miles							
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.368544	0.25709379	1.266552	0.399204093	0.148642	0.043395	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.349306	0.179303566	0.883325	0.575574341	0.177362	0.05178	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.356266	0.103512807	0.509948	1.870029289	0.71497	0.208731	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.800649	0.748004433	3.684985	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.896176	0.297363633	1.464938	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.844043	0.446028589	2.197325	4.477066367	1.316887	0.384457	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.1319	4.742026319	23.36122	1.30585332	0.938922	0.274113	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.4251	1.558883179	7.679715	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	100.0434	7.635505528	37.61571	2.271756686	1.633417	0.476866	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.246	0.018775156	0.092494	0	0.04226	0.012338	0.074983	0.000654
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227874063	0.106563	0.03111	0.141194	0.001231
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.060017	0.000523
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.501487	0.419884105	2.068526	0.363007733	0.135941	0.039687	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.578398	0.196788334	0.969462	0.42316098	0.057592	0.016813	0.211532	0.001845
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.469256	0.341102242	1.680413	0	0	0	0.002555	2.23E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.633054	0.048315934	0.238025	0.247631833	0.040851	0.011926	0.136135	0.001187
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.394321	0.003439
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.656216	0.660659101	3.254685	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.6951	1.350524162	6.653251	0.702342964	0.233952	0.068301	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.36968	2.088906644	10.29083	0.971565827	0.315433	0.092089	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.629354	0.014211
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.513616854	0.151962	0.044364	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.955637	0.454545719	2.239284	4.51797944	1.719741	0.502068	0.88093	0.007683
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.7702	8.454193737	41.64892	8.154622415	2.734561	0.798338	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.756927666	1.388572	0.405385	0	0
SF340	SurSt	SEGMENT340	Alessandro Blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	0	1	1	0	0	0.685043	0.052283807	0.257572	0.932549347	0.274301	0.08008	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	0	1	1	1	8	13	0	0	0	1.305150485	0.626006	0.182758	1.166142	0.010171
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	93.12689	7.107623649	35.01515	8.568998388	3.053812	0.891542	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.924313062	0.424111	0.123816	0.293993	0.002564
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.39659	2.93050188	14.43689	3.468961391	1.250926	0.3652	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.56647	1.493350555	7.356873	0.007120797	0.07574	0.022112	0.013627	0.000119
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.39668	1.175104188	5.789058	12.34928791	5.359683	1.564727	2.182133	0.019032
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.155521	0.164513548	0.810463	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.67132	4.554230198	22.43605	1.591919103	0.781606	0.228185	0.059983	0.000523
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.30406	1.244357367	6.130228	0.877940806	0.31168	0.090993	0.109894	0.000958
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.84398	1.514530889	7.461217	0	0.129808	0.037897	0.031407	0.000274
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.92401	3.276042837	16.13917	6.270363519	2.32287	0.678148	0.912657	0.00796
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	40.05133	3.056794776	15.05906	7.290104412	2.579351	0.753025	0.71628	0.006247
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.64969	0.660160989	3.252231	1.636997607	0.272462	0.079544	0.213639	0.001863
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.63112	1.421963052	7.005189	1.154571095	0.19262	0.056234	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	2	2	2.1060134	95	7	35	3	3	1	2	3	89.49336	6.830305651	33.64896	3.240310112	1.29748	0.378791	0.28502	0.002486
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.51102	1.489118317	7.336024	0.128123472	0.025381	0.00741	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.10261	1.07633841	5.302496	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.50147	2.633218288	12.97234	0.326017401	0.115402	0.033691	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.743812	0.667344559	3.28762	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.83832	0.827201194	4.075141	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.870632	0.371736017	1.831328	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.31683	3.153380183	15.53488	0.327251004	0.111766	0.032629	0.018028	0.000157
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.34584	3.308237783	16.29777	0.659423443	0.158044	0.04614	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.3124	0.78706191	3.877398	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.83903	1.36150943	6.707369	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.75381314	9.462181	2.762425	7.810909	0.068124
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.984697	0.008588
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.77126	1.051049359	5.177912	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.6898	14.1722049	69.81825	4.520542605	1.264013	0.369021	0.754332	0.006579
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.4499	1.637097898	8.065033	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.128186	0.162427253	0.800185	0.002452867	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.66239	0.279520683	1.377037	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.97829	4.730302198	23.30346	0.701217478	0.252091	0.073597	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.8488	11.13146377	54.83828	2.984609145	0.416055	0.121465	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.403902	0.488758118	2.407828	0.007035637	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.829946	0.444952676	2.192024	0.691385293	0.165704	0.048376	0.160371	0.001399
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.776676	0.006774
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.3069	8.724124241	42.97871	12.84683485	3.170933	0.925734	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.464805	0.004054
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.357405	0.332565512	1.638358	0.114345712	0.076277	0.022269	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.40394	4.304856933	21.20754	1.696356366	0.483567	0.141174	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.3035	9.105472175	44.85739	16.56375049	5.312498	1.550951	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.43256	1.025198674	5.05056

										Fleet Mix Breakdown																										
										Auto			Light	Med		Heavy		2033														Total Gas Miles							
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT			
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.29686	1.778061415	8.759479	1.104607731	0.233754	0.068243	0.163822	0.001429			
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.94472	1.44589722	7.123098	0	0	0	0	0			
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.77168	2.424876086	11.94596	0.188917159	0.072768	0.021244	0	0			
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.76705	4.790502371	23.60003	3.327164835	0.89011	0.259862	0	0			
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.71046	2.26755949	11.17095	3.459971834	0.908492	0.265229	0	0			
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.46354	1.638139047	8.070162	0	0	0	0	0			
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.31972	0.863942805	4.256146	0.012436393	0	0	0	0			
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.51534	5.992441636	29.52129	9.55958271	3.015372	0.880319	0	0			
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.58857	1.800324732	8.869157	0	0	0	0	0			
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.55193	1.492240788	7.351406	0.161598545	0.055944	0.016332	0	0			
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.41739	2.855766933	14.06871	0.320667093	0.27753	0.081023	0	0			
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.5	0.419770603	2.067967	0.088007756	0	0	0	0			
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.894785	0.144613627	0.712428	0.062548082	0	0	0	0			
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.844968	0.217133416	1.069691	0	0	0	0	0			
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201091057	0.094038	0.027454	0.124599	0.001087			
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032583998	0	0	0.024696	0.000215			
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.274008	0.173556688	0.855013	0	0	0	0	0			
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.631275	0.04818012	0.237356	0.246935749	0.040736	0.011893	0.135753	0.001184			
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.29049	0.938033963	4.62115	0	0	0	0	0			
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.28022	0.937250178	4.617289	0	0	0	0	0			
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.41973	2.321692379	11.43763	2.85394731	1.190171	0.347463	1.549056	0.01351			
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.17219	1.310614893	6.456641	0.971733982	0.29112	0.084991	0.187833	0.001638			
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.51619497	12.36527	3.609965	19.34708	0.168738			
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.10363047	17.12307	4.998975	26.79127	0.233663			
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.9528123	17.0553	4.979189	26.68523	0.232739			
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.10333375	19.45786	5.680604	26.15495	0.228114			
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.15652524	42.34535	12.36246	61.47354	0.536149			
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.48345481	13.91617	4.06274	20.20237	0.176197			
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.33915257	24.20878	7.067605	35.79516	0.312192			
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.31094491	20.96309	6.120046	29.30539	0.255591			
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.25459683	4.765098	1.391141	4.227411	0.03687			
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.90063312	19.01806	5.552205	15.33826	0.133775			
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.05425695	7.928622	2.314712	6.394516	0.055771			
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.880910386	3.55224	1.037054	2.864918	0.024987			
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.52316	0.022006			
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.102942	0.018341			
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.295914	0.175228612	0.86325	0	0	0	0.9543	0.008323			

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.930642499	0.37631613	1.853891658	0.433801158	0.367585433	0.125200019	0.702501512	0.002902241	7.160850287	1.99E-03	1.631990364	4.53E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.422322206	0.490163997	2.414754176	0.794740488	0.436546949	0.14868839	0.860528181	0.003555096	9.327240379	2.59E-03	2.244059104	6.23E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.64429111	0.888714719	4.378182794	1.124870975	0.653144554	0.222461782	0.5955662	0.00246046	16.91118862	4.70E-03	2.598503971	7.22E-04
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.989627973	0.762427642	3.756039497	0.940002612	0.482595593	0.164372611	0.075520753	0.000311999	14.50809511	4.03E-03	1.662803567	4.62E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.60913119	1.49660665	7.372914331	2.529304611	1.435376939	0.488891027	2.844218305	0.011750306	28.47865217	7.91E-03	7.309541188	2.03E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.06291962	1.149631029	5.663566368	1.139825117	0.551458514	0.1878274	0	0	21.87611701	6.08E-03	1.879111031	5.22E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.149209031	0.087709846	0.432095622	0	0.049473711	0.016850803	0	0	1.669014499	4.64E-04	0.066324514	1.84E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.04133462	0.001790064	0.000609698	0	0	0	0.00E+00	0.043734382	1.21E-05
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.286949825	0.632475967	3.115842846	1.328099802	0.250004829	0.085151931	0.686911501	0.002837834	12.03526864	3.34E-03	2.353005897	6.54E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.952098785	0.148987938	0.733977297	0.180704814	0.067983656	0.023155311	0.105301132	0.00043503	2.83506402	7.88E-04	0.377579942	1.05E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.83697495	1.513996125	7.458582203	1.377877559	0.835778549	0.28466713	1.579565791	0.006525653	28.80955328	8.00E-03	4.084416682	1.13E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.381676149	0.258096035	1.271489711	0.58922293	0.338539042	0.115306785	0.23801268	0.000983301	4.911261895	1.36E-03	1.282064736	3.56E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.004160478	0.458249089	2.257527904	0.887983069	0.513003167	0.174729465	0.774314782	0.003198923	8.719937471	2.42E-03	2.353229405	6.54E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.129670557	0.162540558	0.800743206	0.148877011	0.061597216	0.020980082	0.127954453	0.000528618	3.09295432	8.59E-04	0.35993738	1.00E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.512232532	0.209541387	0.071370036	0.721567149	0.002981007	0	0.00E+00	1.517692111	4.22E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.586955805	0.121119523	0.596685752	0.091534903	0.035689059	0.012155734	0.019640147	8.11392E-05	2.30476108	6.40E-04	0.159100984	4.42E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.64658747	0.659924205	3.251064418	0.801417742	0.570988214	0.194479239	0	0	12.55757609	3.49E-03	1.566885195	4.35E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.157682437	0.012034627	0.059287639	0	0.040388934	0.013756517	0	0	0.229004703	6.36E-05	0.054145451	1.50E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.326020121	0.101204409	0.498575519	0.011268042	0.005850224	0.001992593	0.010885222	4.49701E-05	1.925800048	5.35E-04	0.030041051	8.34E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.692515531	0.129176044	0.636375569	0.003709108	0	0	0	0	2.458067144	6.83E-04	0.003709108	1.03E-06
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.104417017	0.084291233	0.415254096	0.009954746	0.006612477	0.002252217	0.008891425	3.67331E-05	1.603962347	4.46E-04	0.027749599	7.71E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.624161509	0.123959134	0.610674871	0.000186398	0	0	0.000308162	1.27311E-06	2.358795514	6.55E-04	0.000495833	1.38E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.673390316	0.051394446	0.253190672	0	0	0	0	0	0.977975433	2.72E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.975572078	0.150779465	0.742803113	0.008627908	0.018064758	0.006152877	0.019874177	8.21061E-05	2.869154655	7.97E-04	0.052801825	1.47E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.411089513	0.031375143	0.154567162	0	0	0	0	0	0.597031818	1.66E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.066946716	0.157753353	0.777159422	0.023598106	0.019530502	0.006652111	0.060043485	0.000248057	3.001859492	8.34E-04	0.110072261	3.06E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.337912494	0.025790132	0.127053047	0	0	0	0.003468007	1.43274E-05	0.490755673	1.36E-04	0.003482334	9.67E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.626314824	0.047801553	0.235490573	0	0	0	0.007167214	2.96099E-05	0.90960695	2.53E-04	0.007196823	2.00E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.878327854	0.143357599	0.706239875	0.00907276	0.015830142	0.005391765	0.02748754	0.000113559	2.727925327	7.58E-04	0.057895766	1.61E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.757728677	0.057831312	0.284901384	0.008730613	0.001224094	0.000416928	0.001855568	7.6659E-06	1.100461373	3.06E-04	0.012234868	3.40E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.68634304	0.052383022	0.258060818	0	0	0	0.000236942	9.78877E-07	0.99678688	2.77E-04	0.000237921	6.61E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.478554808	0.11284615	0.555927635	0.012628806	0.013824169	0.004708528	0.023742104	9.80856E-05	2.147328593	5.96E-04	0.055001693	1.53E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.389572141	0.029732896	0.146476761	0.000833944	0	0	0	0	0.565781797	1.57E-04	0.000833944	2.32E-07
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.088687679	0.006768814	0.033346029	0	0.00129757	0.000441954	0.038520264	0.000159139	0.128802522	3.58E-05	0.040418927	1.12E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.119805378	0.085465703	0.421040027	0.11153293	0	0	0.012390551	5.1189E-05	1.626311108	4.52E-04	0.12397467	3.44E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.281358191	0.021473799	0.105788972	0	0.000389749	0.000132749	0.027500479	0.000113613	0.408620962	1.14E-04	0.02813659	7.82E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.358847525	0.027387934	0.134924492	0	0	0	0	0	0.521159951	1.45E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.083601597	0.08270256	0.407427625	0.017045532	0.01147154	0.00390722	0.023011712	9.50682E-05	1.573731782	4.37E-04	0.055531071	1.54E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.388677629	0.029664625	0.14614043	0	0	0	0	0	0.564482684	1.57E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.464115924	0.035422221	0.174504771	0.016495539	0.011101397	0.003781149	0.0206807	8.54381E-05	0.674042915	1.87E-04	0.052144223	1.45E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.002513647	0	0	0.119876658	0.000495246	0	0.00E+00	0.122885551	3.41E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.431503011	0.032933141	0.162242514	0	0	0	0	0	0.626678666	1.74E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.163043009	0.012443756	0.061303182	0.017546495	0.013120761	0.004468946	0.021652462	8.94527E-05	0.236789947	6.58E-05	0.056878117	1.58E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179457988	0.013696579	0.067475115	0.044310383	0.037577117	0.012798809	0.131553979	0.000543488	0.260629682	7.24E-05	0.226783776	6.30E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.315174528	0.024054727	0.11850371	0	0	0	0	0	0.457732965	1.27E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.471253988	0.035967012	0.17718864	0	0	0	0	0	0.68440964	1.90E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.43376438	0.033105733	0.163092774	0	0	0	0	0	0.629962887	1.75E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.276015229	0.021066014	0.103780051	0	0	0	0	0	0.400861293	1.11E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.265067528	0.020230464	0.099663782	0.017393009	0.013005988	0.004429854	0.021463059	8.86702E-05	0.384961774	1.07E-04	0.05638058	1.57E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.824120564	0.062898468	0.309864331	0.008378873	0	0	0	0	1.196883363	3.32E-04	0.008378873	2.33E-06
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.314280414	0.023986486	0.118167529	0	0	0	0.003463184	1.43074E-05	0.456434429	1.27E-04	0.003477491	9.66E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.527275094	0.04024265	0.198252236	0.010746189	0.008035689	0.002736965	0	0	0.76576998	2.13E-04	0.021518843	5.98E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.26099305	0.019919492	0.098131803	0	0	0	0	0	0.379044345	1.05E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.260146933	0.172498766	0.849801531	0.025408518	0	0	0	0	3.282447231	9.12E-04	0.025408518	7.06E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.194837298	0.014870358	0.073257642	0	0	0	3.27139E-05	1.35151E-07	0.282965298	7.86E-05	3.2849E-05	9.12E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.36032649	0.103822737	0.511474505	0.031737808	0.018252214	0.006216725	0	0	1.975623733	5.49E-04	0.056206747	1.56E-05
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.34662224	0.102776802	0.50632179	0.028375823	0.010717844	0.00365051	0	0	1.955720833	5.43E-04	0.042744177	1.19E-05
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.904517998	0.069034555	0.340093278	0.050511317	0.028633518	0.009752609	0	0	1.313645832	3.65E-04	0.088897443	2.47E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.731554022	0.055833612	0.275059873	0.000173461	0	0	0	0	1.062447506	2.95E-04	0.000173461	4.82E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.471951214	0.036020225	0.177450792	0.043166612	0.025829107	0.008797423	0	0	0.685422232	1.90E-04	0.077793142	2.16E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.530604431	0.040496752	0.199504046	0.002398391	0	0	0.02170797	8.9682E-05	0.770605228	2.14E-04	0.024196044	6.72E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.22259253	0.016988691	0.083693441	0.054154557	0.032212097	0.010971477	0	0	0.323274661	8.98E-05	0.097338131	2.70E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.33586749	0.025634054	0.126284138	0	0	0	0	0	0.487785681	1.35E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.442816851	0.033796635	0.166496449	0.061115963	0.037635908	0.012818833	0.001725235	7.12745E-06	0.643109934	1.79E-04	0.113303067	3.15E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.02865988	0.009761588	0.112544261	0.000464954	0	0.00E+00	0.151430682	4.21E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.70453953	0.053771814	0.264902588	0.05951014	0.040685676	0.013857588	0	0	1.023213932	2.84E-04	0.114053405	3.17E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.34157997	0.026070041	0.128431996	0	0	0	0	0	0.496082006	1.38E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.937499025	0.071551731	0.352493944	0.115588151	0.07038154	0.023972033	0	0	1.3615447	3.78E-04	0.209941724	5.83E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.439396848	0.033535614	0.165210548	0.041100283	0.025816225	0.008793036	0	0	0.63814301	1.77E-04	0.075709544	2.10E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.469379391	0.035823939	0.176483803	0.128528985	0.068150905	0.023212276	0	0	0.681687133	1.89E-04	0.219892166	6.11E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.618613464	0.047213771	0.232594909	0	0	0	0	0	0.898422144	2.50E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.340469331	0.025985275	0.128014402	0.199984762	0.146736415	0.049978591	0	0	0.494469008	1.37E-04	0.396699768	1.10E-04
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.394253054	0.259055929	1.276218551	0.37258266	0.284563637	0.0969227	0	0	4.929527534	1.37E-03	0.754068998	2.09E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.698148631	0.053284048	0.262499649	0.026042811	0.023179181	0.007894856	0	0	1.013932327	2.82E-04	0.057116848	1.59E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.42096008	0.032128484	0.158278436	0	0	0	0	0	0.611367	1.70E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.502410186	0.496276466	2.444866771	0.689634188	0.47885357	0.163098073	0	0	9.443553423	2.62E-03	1.331585831	3.70E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.36773646	0.180710206	0.890254541	0.066300138	0.055314019	0.018840018	0	0	3.438701207	9.55E-04	0.140454175	3.90E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.779925573	0.059525421	0.293247282	0	0	0	0	0	1.132698277	3.15E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.820030198	0.138908209	0.68432031	0.100631887	0.027617201	0.00940645	0.000542561	2.24148E-06	2.643258718	7.34E-04	0.138200341	3.84E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.439267019	0.033525705	0.165161733	0.038939747	0.016638865	0.005667217	0	0	0.637954457	1.77E-04	0.061245829	1.70E-05
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.991289854	0.075565715	0.37271897	0.07408923	0.031658159	0.010782805	0	0	1.439665975	4.00E-04	0.116530194	3.24E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.219947609	0.164736097	0.056109303	0.194716952	0.000804433	0	0.00E+00	0.636314394	1.77E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.40502741	0.107234397	0.52828178	0.139048428	0.056840424	0.019359913	0.109434022	0.000452104	2.040543587	5.67E-04	0.325134891	9.03E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.503539563	0.355586559	0.121113189	0.41740638	0.001724429	0	0.00E+00	1.399370119	3.89E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.037305704	0.079169169	0.39002065	0	0	0	0	0	1.506495523	4.18E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.12379404	0.009448199	0.046545808	0.014670755	0.011362164	0.003869966	0	0	0.179788047	4.99E-05	0.029902885	8.31E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.086337024	0.006589408	0.032462197	0.021152363	0.013557535	0.004617712	0	0	0.125388629	3.48E-05	0.03932761	1.09E-05
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.049842777	0.003804097	0.018740582	0.068723596	0.05465234	0.018614649	0	0	0.072387456	2.01E-05	0.141990585	3.94E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.360173969	0.027489171	0.135423227	0	0	0	0	0	0.523086366	1.45E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.143184499	0.010928117	0.053836503	0	0	0	0	0	0.207949118	5.78E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.21476863	0.016391555	0.080751701	0.164532236	0.100662904	0.0342859	0	0	0.311911886	8.66E-05	0.29948104	8.32E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.283348015	0.174269517	0.858524998	0.047990123	0.071771247	0.024445369	0	0	3.31614253	9.21E-04	0.144206739	4.01E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.750622745	0.057288973	0.282229597	0	0	0	0	0	1.090141315	3.03E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.676596295	0.280604909	1.382377896	0.083487082	0.124858441	0.042526928	0	0	5.339579099	1.48E-03	0.250872451	6.97E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.009040484	0.000689987	0.003399167	0	0.003230376	0.00110027	0.009773334	4.03765E-05	0.013129639	3.65E-06	0.014144355	3.93E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.008374374	0.008145679	0.002774428	0.018403233	7.60292E-05	0	0.00E+00	0.037773744	1.05E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.00782263	3.23176E-05	0	0.00E+00	0.007854948	2.18E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.202179717	0.015430745	0.076018347	0.013340538	0.010391321	0.003539296	0	0	0.293628809	8.16E-05	0.027271154	7.58E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.09475617	0.007231973	0.035627745	0.01555117	0.004402299	0.001499428	0.027571035	0.000113904	0.137615888	3.82E-05	0.049137837	1.36E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.164245214	0.012535511	0.061755204	0	0	0	0.00033299	1.37568E-06	0.238535929	6.63E-05	0.000334366	9.29E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023264758	0.001775611	0.008747408	0.009100472	0.003122673	0.001063586	0.017743867	7.33052E-05	0.033787776	9.39E-06	0.031103903	8.64E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.051395874	0.000212332	0	0.00E+00	0.051608206	1.43E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.318116043	0.024279229	0.119609702	0	0	0	0	0	0.462004973	1.28E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.650295139	0.049631777	0.244507026	0.025811111	0.017883273	0.006091063	0	0	0.944433942	2.62E-04	0.049785448	1.38E-05
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.005836012	0.076767341	0.378188237	0.035705054	0.024111689	0.008212469	0	0	1.46079159	4.06E-04	0.068029213	1.89E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.212370026	0.000877363	0	0.00E+00	0.213247389	5.92E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.092375446	0.011615962	0.00395641	0	0	0	0.00E+00	0.107947818	3.00E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.218869739	0.01670456	0.082293694	0.166035792	0.131457003	0.044774406	0.114820393	0.000474357	0.317867993	8.83E-05	0.457561951	1.27E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.070805431	0.310691709	1.530598139	0.29968246	0.209029931	0.071195833	0	0	5.912095278	1.64E-03	0.579908224	1.61E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.0278171	0.106142507	0.036152259	0	0	0	0.00E+00	0.170111866	4.73E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.02517534	0.00192143	0.009465775	0.034271198	0.020967553	0.007141572	0	0	0.036562546	1.02E-05	0.062380324	1.73E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.047964294	0.047851882	0.016298406	0.151995003	0.000627936	0	0.00E+00	0.26473752	7.35E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.42241423	0.261205244	1.286806982	0.314910781	0.233433494	0.079507715	0	0	4.970426456	1.38E-03	0.62785199	1.74E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.033968515	0.032419019	0.011041955	0.038319061	0.000158307	0	0.00E+00	0.115906858	3.22E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.411075182	0.107695975	0.530555705	0.127484368	0.09562083	0.032568564	0	0	2.049326862	5.69E-04	0.255673761	7.10E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.719067925	0.054880649	0.270365176	0.000261689	0.005789539	0.001971924	0.001776093	7.33756E-06	1.04431375	2.90E-04	0.009806583	2.72E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.565828115	0.043185091	0.212747938	0.453836461	0.409694311	0.139542351	0.284419288	0.00117502	0.821761144	2.28E-04	1.28866743	3.58E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.079215436	0.006045875	0.029784523	0	0	0	0	0	0.115045834	3.20E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.192921714	0.167368008	0.824525257	0.058503044	0.059745964	0.020349544	0.007818141	3.2299E-05	3.184814979	8.85E-04	0.146448991	4.07E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.599174432	0.045730146	0.22528595	0.032264334	0.023824789	0.00811475	0.014323613	5.91751E-05	0.870190529	2.42E-04	0.078586661	2.18E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.729266534	0.055659026	0.274199791	0	0.009922532	0.003379626	0.004093651	1.69121E-05	1.059125352	2.94E-04	0.017412721	4.84E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.577457696	0.120394609	0.593114521	0.230435925	0.177560223	0.060477215	0.118955695	0.000491441	2.290966825	6.36E-04	0.5879205	1.63E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.471886872	0.11233724	0.553420532	0.267911414	0.197165613	0.067154833	0.093359965	0.000385698	2.137644644	5.94E-04	0.625977523	1.74E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.317876195	0.024260923	0.11951952	0.060158888	0.020826997	0.007093699	0.027845769	0.000115039	0.461656639	1.28E-04	0.116040392	3.22E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.684693904	0.052257157	0.257440753	0.0424305	0.014723913	0.005014982	0	0	0.994391814	2.76E-04	0.062169395	1.73E-05
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.288881968	0.251013805	1.236599662	0.119081431	0.099179409	0.03378062	0.037149541	0.000153476	4.776495435	1.33E-03	0.289344476	8.04E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.717030047	0.054725114	0.269598946	0.004708539	0.001940093	0.000660798	0	0	1.041354107	2.89E-04	0.007309429	2.03E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.518271095	0.039555448	0.194866787	0	0	0	0	0	0.752693329	2.09E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.267929224	0.0967708	0.476733694	0.011981143	0.008821318	0.003004551	0	0	1.841433718	5.12E-04	0.023807012	6.61E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.321335179	0.02452492	0.120820077	0	0	0	0	0	0.466680175	1.30E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.39830825	0.030399653	0.149761485	0	0	0	0	0	0.578469387	1.61E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.178995779	0.013661303	0.067301327	0	0	0	0	0	0.259958408	7.22E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.518394015	0.115886755	0.570906935	0.012026478	0.008543399	0.002909891	0.002349783	9.70765E-06	2.205187706	6.13E-04	0.025839259	7.18E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.592959986	0.121577773	0.598943288	0.024233818	0.012080898	0.004114768	0	0	2.313481047	6.43E-04	0.040429484	1.12E-05
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.378980657	0.028924533	0.142494427	0	0	0	0	0	0.550399618	1.53E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.65558469	0.050035486	0.246495865	0	0	0	0	0	0.952116041	2.64E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.277202999	0.72328931	0.246353166	1.018074109	0.004205965	0	0.00E+00	3.269125549	9.08E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.128345507	0.000530233	0	0.00E+00	0.12887574	3.58E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.506094085	0.038626075	0.190288305	0	0	0	0	0	0.735008464	2.04E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.824102978	0.520828679	2.565821308	0.166129988	0.096621148	0.032909274	0.09831963	0.000406187	9.910752965	2.75E-03	0.394386228	1.10E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.788284161	0.060163365	0.296390061	0	0	0	0	0	1.144837587	3.18E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.078210858	0.005969203	0.029406808	9.01429E-05	0	0	0	0	0.113586869	3.16E-05	9.01429E-05	2.50E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.134592884	0.010272388	0.050606107	0	0	0	0	0	0.195471379	5.43E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.277702697	0.173838656	0.856402392	0.02576975	0.019269872	0.00656334	0	0	3.307943745	9.19E-04	0.051602962	1.43E-05
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.359946151	0.409081411	2.015307227	0.109684418	0.031803219	0.010832213	0	0	7.784334789	2.16E-03	0.15231985	4.23E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.23534346	0.017961866	0.088487713	0.00025856	0	0	0	0	0.341793038	9.49E-05	0.00025856	7.18E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.214250563	0.016352016	0.080556912	0.025408417	0.012666452	0.004314208	0.020902741	8.63554E-05	0.311159491	8.64E-05	0.063378173	1.76E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.101232033	0.000418219	0	0.00E+00	0.101650252	2.82E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.200780517	0.320611658	1.579467982	0.472121316	0.242386206	0.082557019	0	0	6.100860157	1.69E-03	0.79706454	2.21E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.060582699	0.000250285	0	0.00E+00	0.060832984	1.69E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.160134666	0.012221786	0.060209663	0.004202206	0.005830609	0.001985912	0	0	0.232566115	6.46E-05	0.012018728	3.34E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.072845209	0.158203538	0.77937722	0.062341114	0.036963889	0.012589943	0	0	3.010425966	8.36E-04	0.111894946	3.11E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.384404561	0.334626198	1.648509509	0.608718005	0.406087453	0.138313851	0	0	6.367540268	1.77E-03	1.153119308	3.20E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.49364664	0.037676062	0.185608141	0.033882153	0	0	0	0	0.716930842	1.99E-04	0.033882153	9.41E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.115989437	0.008852537	0.043611324	0	0	0	0	0	0.168453299	4.68E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.150360672	0.545729295	2.688492221	0.087052446	0.065095297	0.022171532	0	0	10.38458219	2.88E-03	0.174319276	4.84E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.954985904	0.30185214	1.4870507	0.036849559	0.039801713	0.013556509	0	0	5.743888744	1.60E-03	0.090207781	2.51E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.0484071	0.003694523	0.018200776	0.004790605	0.001958311	0.000667003	0.003770306	1.55762E-05	0.070302399	1.95E-05	0.011201801	3.11E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.128789169	0.009829437	0.048423946	0	0	0	0	0	0.187042552	5.20E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.122128188	0.009321058	0.045919458	0.016749218	0.01043715	0.003554905	0.017728345	7.3241E-05	0.177368704	4.93E-05	0.04854286	1.35E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.267695821	0.02043106	0.100652004	0.023213792	0.018316128	0.006238494	0.049548853	0.000204701	0.388778885	1.08E-04	0.097521968	2.71E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.022734359	0.078057056	0.384541913	0.022359611	0.005224959	0.001779627	0.025867378	0.000106866	1.485333328	4.13E-04	0.055338442	1.54E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	S

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.856159947	0.065343776	0.321910945	0.040594346	0.017868194	0.006085927	0.021352574	8.82138E-05	1.243414668	3.45E-04	0.085989255	2.39E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.696218521	0.053136738	0.261773939	0	0	0	0	0	1.011129198	2.81E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.167609715	0.089114222	0.439014167	0.006942708	0.005562381	0.001894553	0	0	1.695738104	4.71E-04	0.014399642	4.00E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.306689872	0.176051013	0.867301394	0.122273343	0.068040001	0.023174502	0	0	3.350042279	9.31E-04	0.213487846	5.93E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.091859706	0.083332835	0.410532624	0.127154001	0.069445132	0.023653091	0	0	1.585725165	4.40E-04	0.220252225	6.12E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.788785487	0.060201627	0.296578557	0	0	0	0	0	1.145565671	3.18E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.415999819	0.031749907	0.156413408	0.000457038	0	0	0	0	0.604163134	1.68E-04	0.000457038	1.27E-07
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.88543943	0.220222293	1.084907716	0.351314765	0.230495102	0.078506895	0	0	4.190569439	1.16E-03	0.660316762	1.83E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.866880027	0.066161953	0.32594163	0	0	0	0	0	1.258983609	3.50E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.718533558	0.054839865	0.270164257	0.005938748	0.004276349	0.001456529	0	0	1.04353768	2.90E-04	0.011671626	3.24E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.375089323	0.104949465	0.517025241	0.011784519	0.021214367	0.007225638	0	0	1.997064028	5.55E-04	0.040224524	1.12E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.202125064	0.015426574	0.075997798	0.003234286	0	0	0	0	0.293549436	8.15E-05	0.003234286	8.98E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.069633363	0.005314552	0.026181722	0.002298643	0	0	0	0	0.101129637	2.81E-05	0.002298643	6.39E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.104552595	0.007979655	0.039311141	0	0	0	0	0	0.151843391	4.22E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.007390098	0.007188283	0.002448337	0.016240223	6.70932E-05	0	0.00E+00	0.033334035	9.26E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.001197462	0	0	0.003218881	1.32981E-05	0	0.00E+00	0.004429642	1.23E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.083569827	0.00637821	0.031421748	0	0	0	0	0	0.121369785	3.37E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023199361	0.00177062	0.008722819	0.009074891	0.003113895	0.001060596	0.01769399	7.30991E-05	0.0336928	9.36E-06	0.031016471	8.62E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.451675686	0.034472758	0.169827317	0	0	0	0	0	0.65597576	1.82E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.451298282	0.034443954	0.169685416	0	0	0	0	0	0.655427652	1.82E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.117925404	0.085322219	0.420333168	0.104882594	0.09097667	0.030986758	0.201903995	0.000834125	1.623580791	4.51E-04	0.429584142	1.19E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.631078301	0.048165111	0.237281612	0.035711234	0.022253188	0.007579461	0.024482133	0.000101143	0.916525024	2.55E-04	0.090127159	2.50E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.011220455	0.945201689	0.321936776	2.521698954	0.010417883	0	0.00E+00	4.810475756	1.34E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.400308821	1.308887945	0.445808731	3.491975733	0.014426383	0	0.00E+00	6.661407612	1.85E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.394766252	1.303707229	0.444044173	3.478154126	0.014369282	0	0.00E+00	6.635041061	1.84E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.65754799	1.487359622	0.506596388	3.409037325	0.01408374	0	0.00E+00	7.074625065	1.97E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.607253337	3.236879409	1.102484828	8.012463135	0.033101851	0	0.00E+00	15.99218256	4.44E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.304017338	1.063752409	0.362315287	2.633177171	0.010878432	0	0.00E+00	5.374140637	1.49E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.474714566	1.850519836	0.630289172	4.665543025	0.019274736	0	0.00E+00	9.640341335	2.68E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.14292784	1.602419337	0.545785858	3.819665089	0.015780164	0	0.00E+00	8.126578288	2.26E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.487106573	0.364244179	0.124061984	0.551000921	0.002276347	0	0.00E+00	1.528690004	4.25E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.944098824	1.453740761	0.495145765	1.999189614	0.008259243	0	0.00E+00	5.900434208	1.64E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.810494175	0.606064056	0.206426111	0.833461508	0.003443276	0	0.00E+00	2.459889125	6.83E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.363123561	0.271533275	0.092484544	0.373413554	0.001542682	0	0.00E+00	1.102097616	3.06E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.328868741	0.001358654	0	0.00E+00	0.330227395	9.17E-05
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.274097474	0.001132378	0	0.00E+00	0.275229852	7.65E-05
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.08437488	0.006439653	0.031724443	0	0	0	0.124383498	0.000513865	0.122538976	3.40E-05	0.124897363	3.47E-05
																			402.9765473	4.66E-03		

| | | | | | | Fleet Mix Breakdown | | | | | |

										Fleet Mix Breakdown																										
										Auto			Light	Med		Heavy		2033																		
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	1	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	23	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	58	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	621	47	234	13	9	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	204	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1000	76	376	23	16	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	14	67	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	274	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	17	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1108	85	416	82	27	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	931	71	350	86	31	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	384	29	144	35	13	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	196	15	74	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	123	54	16	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	597	46	224	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	198	15	75	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	429	33	161	63	23	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	401	31	151	73	26	8	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	86	7	33	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	186	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	895	68	336	32	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	195	15	73	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	345	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	108	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	413	32	155	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	433	33	163	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	178	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	348	95	28	78	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1857	142	698	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	620	47	233	7	3	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1458	111	548	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1143	87	430	128	32	9	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	564	43	212	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1193	91	449	166	53	16	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	134	10	51	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1946	148	732	24	9	2	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1076	82	405	10	5	2	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	12	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4	0
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West f

						Daily Trips				Fleet Mix Breakdown										2033															
										Auto			Light	Med		Heavy				Total Miles									Total Gas Miles							
										69%	5%	26%	100%	68%	32%	37%	63%			93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%								
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	628	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	785	60	295	96	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	374	29	141	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	29	12	3	15	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	495	398	116	326	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	465	36	175	714	568	166	452	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	549	42	207	740	587	171	453	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1076	82	405	749	574	168	443	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4177	319	1570	1806	1327	387	1018	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1814	138	682	632	443	129	334	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3390	259	1275	1156	791	231	588	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3417	261	1285	1069	713	208	515	4
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	138	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2399	183	902	1111	761	222	264	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1046	80	393	463	317	93	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	96	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	15	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	57	17	55	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	49.30642499	3.763161295	18.53891658	4.338011585	3.675854335	1.25200019	7.025015119	0.029022412	71.60850287	8.29E-04	16.31990364	1.89E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.22322206	4.90163997	24.14754176	7.947404878	4.365469491	1.4868839	8.605281814	0.03555096	93.27240379	1.08E-03	22.44059104	2.60E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.64429111	0.888714719	4.378182794	1.124870975	0.653144554	0.222461782	0.5955662	0.00246046	16.91118862	1.96E-04	2.598503971	3.01E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	99.89627973	7.624276421	37.56039497	9.400026119	4.825955926	1.643726107	0.755207532	0.003119985	145.0809511	1.68E-03	16.62803567	1.92E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	196.0913119	14.9660665	73.72914331	25.29304611	14.35376939	4.888910268	28.44218305	0.117503056	284.7865217	3.30E-03	73.09541188	8.46E-04
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	150.6291962	11.49631029	56.63566368	11.39825117	5.514585136	1.878274003	0	0	218.7611701	2.53E-03	18.79111031	2.17E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.49209031	0.877098461	4.320956219	0	0.494737114	0.168508027	0	0	16.69014499	1.93E-04	0.66324514	7.68E-06
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.413346198	0.017900641	0.006096979	0	0	0	0.00E+00	0.437343819	5.06E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	82.86949825	6.324759673	31.15842846	13.28099802	2.500048287	0.851519305	6.869115014	0.028378342	120.3526864	1.39E-03	23.53005897	2.72E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.52098785	1.489879381	7.339772971	1.807048139	0.679836556	0.231553108	1.053011316	0.004350301	28.3506402	3.28E-04	3.77579942	4.37E-05
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	198.3697495	15.13996125	74.58582203	13.77877559	8.357785493	2.846671296	15.79565791	0.065256527	288.0955328	3.33E-03	40.84414682	4.73E-04
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.81676149	2.580960352	12.71489711	5.892229297	3.385390417	1.153067847	2.380126796	0.009833007	49.11261895	5.68E-04	12.82064736	1.48E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	60.04160478	4.582490888	22.57527904	8.879830685	5.130031665	1.747294651	7.743147819	0.03198923	87.19937471	1.01E-03	23.53229405	2.72E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.29670557	1.625405576	8.007432057	1.488770115	0.615972158	0.209800821	1.279544529	0.005286176	30.9295432	3.58E-04	3.599373799	4.17E-05
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.122325319	2.09541387	0.71370036	7.215671494	0.02981007	0	0.00E+00	15.17692111	1.76E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.86955805	1.211195227	5.966857523	0.915349033	0.356890592	0.121557344	0.196401475	0.000811392	23.0476108	2.67E-04	1.591009836	1.84E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	86.4658747	6.599242049	32.51064418	8.014177417	5.709882144	1.944792387	0	0	125.5757609	1.45E-03	15.66885195	1.81E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.576824367	0.120346272	0.592876393	0	0.403889336	0.13756517	0	0	2.290047033	2.65E-05	0.541454505	6.27E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.26020121	1.012044089	4.985755185	0.11268042	0.058502238	0.019925929	0.108852221	0.000449701	19.25800048	2.23E-04	0.300410509	3.48E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.92515531	1.291760443	6.363755689	0.037091083	0	0	0	0	24.58067144	2.84E-04	0.037091083	4.29E-07
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.04417017	0.842912333	4.152540963	0.099547462	0.066124774	0.022522174	0.088914252	0.000367331	16.03962347	1.86E-04	0.277475993	3.21E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.24161509	1.239591337	6.106748714	0.001863979	0	0	0.003081623	1.27311E-05	23.58795514	2.73E-04	0.004958333	5.74E-08
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.733903155	0.513944455	2.531906722	0	0	0	0	0	9.779754333	1.13E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.75572078	1.50779465	7.428031127	0.086279075	0.180647578	0.061528772	0.198741768	0.000821061	28.69154655	3.32E-04	0.528018254	6.11E-06
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.110895127	0.313751432	1.545671621	0	0	0	0	0	5.970318179	6.91E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.66946716	1.577533533	7.771594223	0.23598106	0.195305019	0.066521113	0.600434848	0.002480574	30.01859492	3.47E-04	1.100722613	1.27E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.379124936	0.257901322	1.27053047	0	0	0	0.034680066	0.000143274	4.907556728	5.68E-05	0.034823339	4.03E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.263148238	0.478015533	2.35490573	0	0	0	0.071672136	0.000296099	9.096069502	1.05E-04	0.071968235	8.33E-07
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.78327854	1.433575986	7.062398747	0.090727596	0.158301423	0.053917646	0.274875401	0.001135591	27.27925327	3.16E-04	0.578957658	6.70E-06
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.577286772	0.578313117	2.849013844	0.087306126	0.012240936	0.004169277	0.018555683	7.6659E-05	11.00461373	1.27E-04	0.12234868	1.42E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.863430397	0.523830224	2.580608179	0	0	0	0.002369418	9.78877E-06	9.967868799	1.15E-04	0.002379207	2.75E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.78554808	1.128461499	5.559276353	0.126288061	0.138241692	0.047085278	0.237421039	0.000980856	21.47328593	2.49E-04	0.550016926	6.37E-06
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.895721407	0.297328959	1.464767608	0.008339435	0	0	0	0	5.657817974	6.55E-05	0.008339435	9.65E-08
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.886876786	0.067688144	0.33346029	0	0.012975701	0.004419539	0.385202642	0.001591386	1.28802522	1.49E-05	0.404189267	4.68E-06
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.19805378	0.854657027	4.210400268	1.115329299	0	0	0.123905511	0.00051189	16.26311108	1.88E-04	1.2397467	1.43E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.813581907	0.214737989	1.057889723	0	0.003897492	0.00132749	0.275004789	0.001136126	4.086209619	4.73E-05	0.281365897	3.26E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.588475253	0.273879341	1.349244919	0	0	0	0	0	5.211599513	6.03E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.83601597	0.827025604	4.074276247	0.170455324	0.114715396	0.039072195	0.230117117	0.000950682	15.73731782	1.82E-04	0.555310714	6.43E-06
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.886776293	0.296646251	1.4614043	0	0	0	0	0	5.644826843	6.53E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.641159236	0.35422221	1.745047708	0.16495539	0.111013974	0.037811487	0.206807003	0.000854381	6.740429154	7.80E-05	0.521442234	6.04E-06
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.025136465	0	0	0	0.004952459	0	0.00E+00	1.228855505	1.42E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.315030113	0.329331407	1.622425137	0	0	0	0	0	6.266786656	7.25E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.63043009	0.124437564	0.61303182	0.175464954	0.131207608	0.044689461	0.216524619	0.000894527	2.367899474	2.74E-05	0.568781169	6.58E-06
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.794579882	0.136965792	0.674751145	0.443103831	0.375771171	0.127988091	1.315539786	0.005434883	2.606296819	3.02E-05	2.267837762	2.62E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.151745282	0.240547269	1.1850371	0	0	0	0	0	4.577329651	5.30E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.712539883	0.359670118	1.771886399	0	0	0	0	0	6.8440964	7.92E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.337643795	0.331057327	1.630927745	0	0	0	0	0	6.299628866	7.29E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.760152287	0.210660137	1.03780051	0	0	0	0	0	4.008612934	4.64E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.650675282	0.202304641	0.996637821	0.173930089	0.13005988	0.044298544	0.214630587	0.000886702	3.849617744	4.46E-05	0.563805802	6.53E-06
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.241205638	0.628984683	3.098643309	0.083788726	0	0	0	0	11.96883363	1.39E-04	0.083788726	9.70E-07
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.142804141	0.239864864	1.181675285	0	0	0	0.034631838	0.000143074	4.564344289	5.28E-05	0.034774913	4.02E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.272750938	0.402426504	1.982522356	0.107461892	0.080356889	0.027369648	0	0	7.657699799	8.86E-05	0.215188429	2.49E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.609930497	0.199194921	0.981318029	0	0	0	0	0	3.790443446	4.39E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.60146933	1.724987659	8.498015314	0.254085183	0	0	0	0	32.82447231	3.80E-04	0.254085183	2.94E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.948372981	0.148703578	0.732576417	0	0	0	0.000327139	1.35151E-06	2.829652976	3.28E-05	0.00032849	3.80E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.6032649	1.038227371	5.114745054	0.317378077	0.182522141	0.06216725	0	0	19.75623733	2.29E-04	0.562067467	6.51E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.4662224	1.027768023	5.063217904	0.283758232	0.107178442	0.0365051	0	0	19.55720833	2.26E-04	0.427441774	4.95E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.045179985	0.690345553	3.400932785	0.505113167	0.286335179	0.097526089	0	0	13.13645832	1.52E-04	0.888974435	1.03E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.31554022	0.558336116	2.750598729	0.001734611	0	0	0	0	10.62447506	1.23E-04	0.001734611	2.01E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.719512141	0.360202254	1.774507925	0.431666121	0.258291067	0.087974233	0	0	6.85422232	7.93E-05	0.777931421	9.00E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.306044307	0.404967518	1.99504046	0.023983911	0	0	0.217079704	0.00089682	7.706052285	8.92E-05	0.241960435	2.80E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.225925301	0.169886905	0.836934405	0.541545567	0.322120974	0.109714772	0	0	3.232746612	3.74E-05	0.973381312	1.13E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.358674899	0.256340535	1.26284138	0	0	0	0	0	4.877856815	5.65E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.428168506	0.337966347	1.664964487	0.611159629	0.376359084	0.128188334	0.017252346	7.12745E-05	6.43109934	7.44E-05	1.133030668	1.31E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.286598797	0.097615878	1.125442608	0.004649536	0	0.00E+00	1.514306819	1.75E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.045395305	0.537718136	2.64902588	0.595101404	0.406856763	0.138575879	0	0	10.23213932	1.18E-04	1.140534046	1.32E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.415799697	0.26070041	1.284319958	0	0	0	0	0	4.960820064	5.74E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.374990248	0.715517307	3.524939442	1.155881514	0.703815398	0.239720329	0	0	13.615447	1.58E-04	2.099417241	2.43E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.393968481	0.335356135	1.652105485	0.411002833	0.258162246	0.087930356	0	0	6.381430101	7.39E-05	0.757095435	8.76E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.693793912	0.358239389	1.764838027	1.285289849	0.681509047	0.232122761	0	0	6.816871328	7.89E-05	2.198921656	2.55E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.186134642	0.472137707	2.325949086	0	0	0	0	0	8.984221435	1.04E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.404693306	0.259852749	1.280144022	1.999847624	1.467364149	0.499785907	0	0	4.944690077	5.72E-05	3.966997681	4.59E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.94253054	2.590559288	12.76218551	3.725826604	2.845636371	0.969227002	0	0	49.29527534	5.71E-04	7.540689977	8.73E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.981486308	0.532840478	2.624996486	0.260428114	0.231791813	0.078948557	0	0	10.13932327	1.17E-04	0.571168484	6.61E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.209600802	0.321284839	1.582784356	0	0	0	0	0	6.113669998	7.08E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	65.02410186	4.962764659	24.44866771	6.896341877	4.7885357	1.630980735	0	0	94.43553423	1.09E-03	13.31585831	1.54E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.6773646	1.807102058	8.902545408	0.663001385	0.553140185	0.18840018	0	0	34.38701207	3.98E-04	1.40454175	1.63E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.799255728	0.595254215	2.932472825	0	0	0	0	0	11.32698277	1.31E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.20030198	1.389082092	6.843203099	1.006318869	0.276172009	0.094064502	0.005425611	2.24148E-05	26.43258718	3.06E-04	1.382003405	1.60E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.392670189	0.335257047	1.651617334	0.389397471	0.166388654	0.056672166	0	0	6.37954457	7.38E-05	0.612458291	7.09E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.912898544	0.756571504	3.727189697	0.740892295	0.316581593	0.107828052	0	0	14.39665975	1.67E-04	1.16530194	1.35E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.199476085	1.647360974	0.561093031	1.947169516	0.008044332	0	0.00E+00	6.363143939	7.36E-05
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.0502741	1.072343973	5.282817798	1.390484279	0.568404237	0.193599133	1.094340221	0.004521043	20.40543587	2.36E-04	3.251348913	3.76E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.035395631	3.555865589	1.211131886	4.174063795	0.01724429	0	0.00E+00	13.99370119	1.62E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.37305704	0.791691687	3.9002065	0	0	0	0	0	15.06495523	1.74E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036750011	0.036750011	0.036750011	0.036750011	0.076

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.237940399	0.094481995	0.465458078	0.146707546	0.113621639	0.03869966	0	0	1.797880472	2.08E-05	0.299028846	3.46E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.863370241	0.065894079	0.324621971	0.211523631	0.13557535	0.046177119	0	0	1.253886292	1.45E-05	0.3932761	4.55E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.498427772	0.038040967	0.187405818	0.687235961	0.546523398	0.186146494	0	0	0.723874557	8.38E-06	1.419905853	1.64E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.601739686	0.274891708	1.354232265	0	0	0	0	0	5.23086366	6.05E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.431844988	0.109281167	0.538365027	0	0	0	0	0	2.079491181	2.41E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.147686296	0.163915553	0.807517014	1.645322361	1.006629039	0.342859002	0	0	3.119118863	3.61E-05	2.994810402	3.47E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.83348015	1.742695172	8.585249975	0.479901233	0.717712469	0.244453688	0	0	33.1614253	3.84E-04	1.442067389	1.67E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.506227451	0.572889732	2.822295971	0	0	0	0	0	10.90141315	1.26E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	36.76596295	2.806049086	13.82377896	0.834870821	1.248584412	0.425269278	0	0	53.39579099	6.18E-04	2.508724511	2.90E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.090404844	0.006899872	0.033991673	0	0.032303756	0.011002696	0.097733336	0.000403765	0.131296388	1.52E-06	0.141443554	1.64E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.083743742	0.081456795	0.027744277	0.184032335	0.000760292	0	0.00E+00	0.37773744	4.37E-06
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.078226299	0.000323176	0	0.00E+00	0.078549475	9.09E-07
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.021797169	0.154307453	0.760183466	0.13340538	0.103913205	0.035392957	0	0	2.936288088	3.40E-05	0.272711542	3.16E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.947561698	0.072319733	0.356277448	0.155511705	0.044022991	0.014994281	0.275710351	0.001139041	1.37615888	1.59E-05	0.491378368	5.69E-06
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.642452139	0.12535511	0.617552037	0	0	0	0.0033299	1.37568E-05	2.385359285	2.76E-05	0.003343657	3.87E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.232647575	0.017756111	0.087474077	0.091004725	0.031226726	0.010635859	0.177438671	0.000733052	0.337877763	3.91E-06	0.311039032	3.60E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.51395874	0.002123315	0	0.00E+00	0.516082055	5.97E-06
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.181160428	0.242792289	1.196097017	0	0	0	0	0	4.620049734	5.35E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.502951391	0.496317772	2.445070261	0.258111113	0.178832733	0.060910633	0	0	9.444339423	1.09E-04	0.49785448	5.76E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.05836012	0.767673412	3.781882367	0.357050544	0.241116894	0.08212469	0	0	14.6079159	1.69E-04	0.680292127	7.87E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	2.123700258	0.008773633	0	0.00E+00	2.132473891	2.47E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.923754459	0.116159621	0.0395641	0	0	0	0.00E+00	1.079478179	1.25E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.188697393	0.167045599	0.822936938	1.66035792	1.314570034	0.447744057	1.148203932	0.004743569	3.178679931	3.68E-05	4.575619512	5.30E-05
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	40.70805431	3.106917089	15.30598139	2.996824596	2.090299308	0.711958334	0	0	59.12095278	6.84E-04	5.799082239	6.71E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.278170997	1.061425072	0.361522593	0	0	0	0.00E+00	1.701118662	1.97E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.251753404	0.019214305	0.094657752	0.342711983	0.209675528	0.071415724	0	0	0.365625461	4.23E-06	0.623803236	7.22E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.479642941	0.478518816	0.162984056	1.519950026	0.006279362	0	0.00E+00	2.6473752	3.06E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.2241423	2.61205244	12.86806982	3.14910781	2.334334937	0.795077149	0	0	49.70426456	5.75E-04	6.278519897	7.27E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.339685148	0.324190194	0.110419551	0.383190614	0.001583074	0	0.00E+00	1.159068581	1.34E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.11075182	1.076959749	5.305557055	1.274843677	0.956208298	0.32568564	0	0	20.49326862	2.37E-04	2.556737614	2.96E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.190679253	0.548806486	2.703651763	0.002616894	0.057895393	0.019719237	0.017760929	7.33756E-05	10.4431375	1.21E-04	0.098065829	1.14E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.658281155	0.431850913	2.127479377	4.538364608	4.096943109	1.395423508	2.844192876	0.011750201	8.217611445	9.51E-05	12.8866743	1.49E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.792154362	0.060458746	0.297845233	0	0	0	0	0	1.150458341	1.33E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.92921714	1.673680077	8.24525257	0.585030438	0.59745964	0.203495436	0.078181408	0.00032299	31.84814979	3.69E-04	1.464489913	1.70E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.991744319	0.457301464	2.252859504	0.322643339	0.238247893	0.081147505	0.143236126	0.000591751	8.701905286	1.01E-04	0.785866613	9.10E-06
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.292665343	0.556590261	2.741997914	0	0.099225322	0.033796258	0.040936508	0.000169121	10.59125352	1.23E-04	0.174127208	2.02E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.77457696	1.203946088	5.93114521	2.304359254	1.775602231	0.60477215	1.189556951	0.004914411	22.90966825	2.65E-04	5.879204997	6.80E-05
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.71886872	1.123372402	5.534205319	2.679114139	1.971656132	0.671548333	0.93359965	0.003856976	21.37644644	2.47E-04	6.25977523	7.25E-05
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.178761952	0.242609233	1.195195204	0.601588878	0.208269971	0.07093699	0.278457692	0.001150391	4.616566389	5.34E-05	1.160403923	1.34E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.84693904	0.522571571	2.574407529	0.424304999	0.147239134	0.050149817	0	0	9.94391814	1.15E-04	0.62169395	7.20E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	32.88881968	2.510138046	12.36599662	1.190814307	0.991794087	0.3378062	0.371495409	0.001534757	47.76495435	5.53E-04	2.893444761	3.35E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.170300471	0.547251138	2.695989465	0.04708539	0.019400927	0.006607978	0	0	10.41354107	1.21E-04	0.073094295	8.46E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.182710948	0.395554479	1.948667866	0	0	0	0	0	7.526933293	8.71E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	12.67929224	0.967707998	4.767336941	0.119811429	0.088213184	0.030045511	0	0	18.41433718	2.13E-04	0.238070124	2.76E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.213351785	0.245249196	1.208200771	0	0	0	0	0	4.666801752	5.40E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.9830825	0.303996526	1.497614849	0	0	0	0	0	5.784693875	6.70E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.789957792	0.136613025	0.673013267	0	0	0	0	0	2.599584084	3.01E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.18394015	1.158867549	5.709069355	0.120264778	0.08543399	0.029098915	0.023497827	9.70765E-05	22.05187706	2.55E-04	0.258392587	2.99E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.92959986	1.215777734	5.989432879	0.242338185	0.120808981	0.041147677	0	0	23.13481047	2.68E-04	0.404294843	4.68E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.789806571	0.289245335	1.424944273	0	0	0	0	0	5.503996179	6.37E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.555846903	0.500354859	2.464958652	0	0	0	0	0	9.521160414	1.10E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	12.77202999	7.232893102	2.463531661	10.18074109	0.042059648	0	0.00E+00	32.69125549	3.78E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.28345507	0.005302332	0	0.00E+00	1.288757402	1.49E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.060940846	0.38626075	1.902883046	0	0	0	0	0	7.350084643	8.51E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	68.24102978	5.208286792	25.65821308	1.661299883	0.966211484	0.329092736	0.983196302	0.004061874	99.10752965	1.15E-03	3.94386228	4.56E-05
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.882841609	0.60163365	2.963900609	0	0	0	0	0	11.44837587	1.33E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.782108576	0.059692032	0.294068078	0.000901429	0	0	0	0	1.135868687	1.31E-05	0.000901429	1.04E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.345928836	0.10272388	0.506061075	0	0	0	0	0	1.954713791	2.26E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.77702697	1.738386556	8.564023921	0.257697497	0.19269872	0.065633404	0	0	33.07943745	3.83E-04	0.516029622	5.97E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	53.59946151	4.090814109	20.15307227	1.096844175	0.318032193	0.108322129	0	0	77.84334789	9.01E-04	1.523198497	1.76E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.353434597	0.17961866	0.884877127	0.002585597	0	0	0	0	3.417930383	3.96E-05	0.002585597	2.99E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.142505634	0.163520155	0.805569117	0.254084168	0.126664518	0.04314208	0.209027411	0.000863554	3.111594907	3.60E-05	0.633781731	7.34E-06
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.012320331	0.004182194	0	0.00E+00	1.016502525	1.18E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	42.00780517	3.206116577	15.79467982	4.72121316	2.423862056	0.825570188	0	0	61.00860157	7.06E-04	7.970645404	9.23E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.605826992	0.00250285	0	0.00E+00	0.608329842	7.04E-06
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.601346661	0.122217861	0.602096627	0.042022061	0.058306093	0.019859122	0	0	2.325661149	2.69E-05	0.120187276	1.39E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.72845209	1.582035376	7.793772196	0.623411143	0.369638886	0.125899427	0	0	30.10425966	3.48E-04	1.118949457	1.30E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	43.84404561	3.346261983	16.48509509	6.08718005	4.060874526	1.383138507	0	0	63.67540268	7.37E-04	11.53119308	1.33E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.936466396	0.376760621	1.856081408	0.338821526	0	0	0	0	7.169308425	8.30E-05	0.338821526	3.92E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.15989437	0.088525372	0.436113244	0	0	0	0	0	1.684532986	1.95E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	71.50360672	5.457292946	26.88492221	0.870524464	0.650952967	0.221715325	0	0	103.8458219	1.20E-03	1.743192756	2.02E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.54985904	3.018521396	14.870507	0.368495589	0.398017133	0.135565091	0	0	57.43888744	6.65E-04	0.902077813	1.04E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.484071001	0.036945231	0.182007759	0.047906049	0.019583106	0.006670028	0.037703063	0.000155762	0.703023991	8.14E-06	0.112018009	1.30E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.287891688	0.098294373	0.484239459	0	0	0	0	0	1.87042552	2.16E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.221281883	0.093210585	0.459194577	0.167492181	0.104371499	0.035549052	0.177283453	0.00073241	1.773687045	2.05E-05	0.485428596	5.62E-06
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.676958205	0.204310605	1.00652004	0.232137921	0.183161283	0.062384942	0.495488526	0.002047009	3.88778885	4.50E-05	0.975219682	1.13E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.22734359	0.780570556	3.845419127	0.223596111	0.052249591	0.017796271	0.258673785	0.001068658	14.85333328	1.72E-04	0.553384415	6.40E-06
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036750011	0.036750

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.561599473	0.653437757	3.219109447	0.405943458	0.178681942	0.060859274	0.213525736	0.000882138	12.43414668	1.44E-04	0.859892547	9.95E-06
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.962185206	0.531367381	2.617739388	0	0	0	0	0	10.11129198	1.17E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.67609715	0.891142217	4.390141674	0.069427076	0.055623809	0.018945533	0	0	16.95738104	1.96E-04	0.143996419	1.67E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.06689872	1.760510126	8.67301394	1.222733427	0.680400011	0.231745022	0	0	33.50042279	3.88E-04	2.13487846	2.47E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.91859706	0.833328352	4.105326236	1.271540014	0.69445132	0.236530914	0	0	15.85725165	1.84E-04	2.202522247	2.55E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.887854874	0.602016272	2.965785566	0	0	0	0	0	11.45565671	1.33E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.15999819	0.317499072	1.564134075	0.004570376	0	0	0	0	6.041631337	6.99E-05	0.004570376	5.29E-08
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	28.8543943	2.202222932	10.84907716	3.513147653	2.304951018	0.785068952	0	0	41.90569439	4.85E-04	6.603167623	7.64E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.66880027	0.661619528	3.259416296	0	0	0	0	0	12.58983609	1.46E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.18533558	0.548398647	2.701642575	0.059387482	0.042763489	0.014565293	0	0	10.4353768	1.21E-04	0.116716264	1.35E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.75089323	1.049494649	5.170252408	0.117845191	0.212143674	0.072256378	0	0	19.97064028	2.31E-04	0.402245242	4.66E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.021250642	0.154265741	0.759977976	0.03234286	0	0	0	0	2.935494359	3.40E-05	0.03234286	3.74E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.696333626	0.053145523	0.261817218	0.022986427	0	0	0	0	1.011296367	1.17E-05	0.022986427	2.66E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.045525947	0.079796553	0.393111411	0	0	0	0	0	1.518433911	1.76E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.073900984	0.071882832	0.024483375	0.162402233	0.000670932	0	0.00E+00	0.333340355	3.86E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.011974623	0	0	0.032188812	0.000132981	0	0.00E+00	0.044296417	5.13E-07
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.835698269	0.063782101	0.314217478	0	0	0	0	0	1.213697848	1.40E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.231993612	0.017706199	0.08722819	0.090748914	0.031138949	0.010605962	0.176939897	0.000730991	0.336928001	3.90E-06	0.310164713	3.59E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.516756855	0.34472758	1.698273168	0	0	0	0	0	6.559757603	7.59E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.512982825	0.344439539	1.696854156	0	0	0	0	0	6.554276519	7.59E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.17925404	0.853222194	4.203331678	1.048825937	0.909766703	0.309867579	2.019039951	0.00834125	16.23580791	1.88E-04	4.295841422	4.97E-05
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.310783014	0.481651111	2.372816117	0.357112341	0.222531883	0.075794614	0.244821328	0.001011429	9.165250243	1.06E-04	0.901271594	1.04E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.410788444	0.107674091	0.530447894	18.20196819	30.43549438	10.36636419	42.53092256	0.175707799	2.048910429	2.37E-05	101.7104571	1.18E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	17.09416633	1.30465969	6.427302807	26.2557904	43.45507976	14.80084986	58.89559071	0.243315076	24.82612883	2.87E-04	143.6506258	1.66E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.1885712	1.540830627	7.590780257	27.19794191	44.84752867	15.27511954	59.02104837	0.243833378	29.32018208	3.39E-04	146.5854719	1.70E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.54378803	3.018058044	14.86822433	27.51529664	43.87710885	14.94459344	57.68091154	0.238296877	57.4300704	6.65E-04	144.2562073	1.67E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	153.4943984	11.71498804	57.71296233	66.37346139	101.4222215	34.54452461	132.6507786	0.548019535	222.9223487	2.58E-03	335.5390056	3.88E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	66.65178344	5.086992451	25.0606661	23.23521802	33.86278502	11.5337033	43.59371094	0.180098492	96.79944199	1.12E-03	112.4055158	1.30E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	124.5798526	9.508174232	46.84126858	42.48260005	60.45031463	20.58944629	76.59973367	0.316456118	180.9292954	2.09E-03	200.4385508	2.32E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	125.5662387	9.583457116	47.21214376	39.2870104	54.48225745	18.55671919	67.06450435	0.27706327	182.3618396	2.11E-03	179.6675546	2.08E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	8.037258453	10.56308119	3.597797532	8.715832744	0.036007679	0	0.00E+00	30.9499776	3.58E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	88.14907238	6.727706936	33.14351629	40.82607531	58.14963044	19.80583062	34.38606137	0.142058973	128.0202956	1.48E-03	153.3096567	1.77E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	38.44544241	2.934230192	14.45525304	17.02037768	24.24256225	8.257044422	14.33553794	0.05922434	55.83492565	6.46E-04	63.91474662	7.40E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	4.357482729	7.331398437	2.497082691	5.5265206	0.022831688	0	0.00E+00	19.73531615	2.28E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.918837499	3.82626953	1.303231777	6.972017314	0.028803462	0	0.00E+00	14.04915958	1.63E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.731620065	4.38491011	1.493505397	7.126534326	0.029441818	0	0.00E+00	16.76601172	1.94E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.209559166	1.808946583	0.616129275	3.233970949	0.013360489	0	0.00E+00	6.881966462	7.97E-05
																			4858.058214	5.62E-02		

SrcGroup		Phase I CARS PM10 M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1		2.40E-03	0	0				
PH2	PH2		1.66E-03	0	0				
IN01	SEGMENT01	5.50E-04	8.29E-04	1.32E-03	1.99E-03	1.29E-04	1.89E-04	3.11E-04	4.53E-04
IN02	SEGMENT02	7.11E-04	1.08E-03	1.71E-03	2.59E-03	1.78E-04	2.60E-04	4.28E-04	6.23E-04
IN03	SEGMENT03	1.52E-03	1.96E-04	3.64E-03	4.70E-03	2.02E-04	3.01E-05	4.84E-04	7.22E-04
IN05	SEGMENT05	1.14E-03	1.68E-03	2.73E-03	4.03E-03	1.02E-04	1.92E-04	2.44E-04	4.62E-04
IN06	SEGMENT06	2.11E-03	3.30E-03	5.05E-03	7.91E-03	5.79E-04	8.46E-04	1.39E-03	2.03E-03
IN08	SEGMENT08	1.72E-03	2.53E-03	4.14E-03	6.08E-03	1.23E-04	2.17E-04	2.95E-04	5.22E-04
IN11	SEGMENT11	0.00E+00	1.93E-04	0.00E+00	4.64E-04	8.67E-06	7.68E-06	2.08E-05	1.84E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-06	5.06E-06	6.69E-06	1.21E-05
IN14	SEGMENT14	1.17E-03	1.39E-03	2.81E-03	3.34E-03	1.62E-04	2.72E-04	3.88E-04	6.54E-04
IN18	SEGMENT18	0.00E+00	3.28E-04	0.00E+00	7.88E-04	0.00E+00	4.37E-05	0.00E+00	1.05E-04
IN19	SEGMENT19	1.22E-03	3.33E-03	2.93E-03	8.00E-03	3.40E-05	4.73E-04	8.17E-05	1.13E-03
IN21	SEGMENT21	9.93E-05	5.68E-04	2.38E-04	1.36E-03	7.60E-06	1.48E-04	1.82E-05	3.56E-04
IN24	SEGMENT24	2.07E-04	1.01E-03	4.97E-04	2.42E-03	4.45E-05	2.72E-04	1.07E-04	6.54E-04
IN29	SEGMENT29	7.77E-05	3.58E-04	1.86E-04	8.59E-04	0.00E+00	4.17E-05	0.00E+00	1.00E-04
IN30	SEGMENT30	3.26E-04	0.00E+00	7.81E-04	0.00E+00	0.00E+00	1.76E-04	0.00E+00	4.22E-04
IN31	SEGMENT31	1.32E-04	2.67E-04	3.17E-04	6.40E-04	1.21E-05	1.84E-05	2.90E-05	4.42E-05
SF09	SEGMENT09	4.50E-04	1.45E-03	1.08E-03	3.49E-03	1.16E-04	1.81E-04	2.79E-04	4.35E-04
SF10	SEGMENT10	0.00E+00	2.65E-05	0.00E+00	6.36E-05	4.06E-06	6.27E-06	9.75E-06	1.50E-05
SF104	SEGMENT104	1.39E-04	2.23E-04	3.33E-04	5.35E-04	2.01E-06	3.48E-06	4.82E-06	8.34E-06
SF106	SEGMENT106	2.39E-04	2.84E-04	5.72E-04	6.83E-04	1.12E-06	4.29E-07	2.68E-06	1.03E-06
SF107	SEGMENT107	1.12E-04	1.86E-04	2.68E-04	4.46E-04	1.68E-06	3.21E-06	4.04E-06	7.71E-06
SF108	SEGMENT108	2.60E-04	2.73E-04	6.24E-04	6.55E-04	1.90E-07	5.74E-08	4.55E-07	1.38E-07
SF109	SEGMENT109	8.35E-05	1.13E-04	2.00E-04	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.13E-04	3.32E-04	5.11E-04	7.97E-04	3.34E-06	6.11E-06	8.02E-06	1.47E-05
SF111	SEGMENT111	5.92E-05	6.91E-05	1.42E-04	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.10E-04	3.47E-04	5.03E-04	8.34E-04	6.41E-06	1.27E-05	1.54E-05	3.06E-05
SF113	SEGMENT113	4.65E-05	5.68E-05	1.12E-04	1.36E-04	5.18E-07	4.03E-07	1.24E-06	9.67E-07
SF114	SEGMENT114	7.60E-05	1.05E-04	1.82E-04	2.53E-04	8.06E-07	8.33E-07	1.93E-06	2.00E-06
SF115	SEGMENT115	1.85E-04	3.16E-04	4.44E-04	7.58E-04	3.86E-06	6.70E-06	9.26E-06	1.61E-05
SF116	SEGMENT116	8.71E-05	1.27E-04	2.09E-04	3.06E-04	1.26E-06	1.42E-06	3.03E-06	3.40E-06
SF117	SEGMENT117	9.62E-05	1.15E-04	2.31E-04	2.77E-04	1.45E-07	2.75E-08	3.47E-07	6.61E-08
SF118	SEGMENT118	1.54E-04	2.49E-04	3.70E-04	5.96E-04	2.38E-06	6.37E-06	5.70E-06	1.53E-05
SF119	SEGMENT119	6.53E-05	6.55E-05	1.57E-04	1.57E-04	2.58E-07	9.65E-08	6.19E-07	2.32E-07
SF120	SEGMENT120	1.79E-05	1.49E-05	4.28E-05	3.58E-05	3.00E-06	4.68E-06	7.21E-06	1.12E-05
SF121	SEGMENT121	1.31E-04	1.88E-04	3.14E-04	4.52E-04	1.12E-05	1.43E-05	2.69E-05	3.44E-05
SF122	SEGMENT122	3.56E-05	4.73E-05	8.54E-05	1.14E-04	2.06E-06	3.26E-06	4.94E-06	7.82E-06
SF123	SEGMENT123	6.05E-05	6.03E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.32E-04	1.82E-04	3.16E-04	4.37E-04	1.39E-06	6.43E-06	3.34E-06	1.54E-05
SF125	SEGMENT125	5.53E-05	6.53E-05	1.33E-04	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.32E-05	7.80E-05	1.28E-04	1.87E-04	1.35E-06	6.04E-06	3.23E-06	1.45E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-06	1.42E-05	1.97E-05	3.41E-05
SF128	SEGMENT128	6.29E-05	7.25E-05	1.51E-04	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.11E-05	2.74E-05	1.23E-04	6.58E-05	1.47E-06	6.58E-06	3.52E-06	1.58E-05
SF13	SEGMENT13	3.50E-05	3.02E-05	8.40E-05	7.24E-05	1.17E-05	2.62E-05	2.80E-05	6.30E-05
SF130	SEGMENT130	5.28E-05	5.30E-05	1.27E-04	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	6.95E-05	7.92E-05	1.67E-04	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.33E-05	7.29E-05	1.76E-04	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.63E-05	4.64E-05	1.83E-04	1.11E-04	1.99E-05	0.00E+00	4.78E-05	0.00E+00
SF135	SEGMENT135	7.26E-05	4.46E-05	1.74E-04	1.07E-04	1.34E-06	6.53E-06	3.21E-06	1.57E-05
SF136	SEGMENT136	9.03E-05	1.39E-04	2.17E-04	3.32E-04	3.56E-07	9.70E-07	8.53E-07	2.33E-06
SF137	SEGMENT137	5.27E-05	5.28E-05	1.26E-04	1.27E-04	4.38E-07	4.02E-07	1.05E-06	9.66E-07
SF139	SEGMENT139	8.13E-05	8.86E-05	1.95E-04	2.13E-04	1.04E-06	2.49E-06	2.49E-06	5.98E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	3.02E-05	4.39E-05	7.26E-05	1.05E-04	2.17E-07	0.00E+00	5.21E-07	0.00E+00
SF141	SEGMENT141	2.76E-04	3.80E-04	6.62E-04	9.12E-04	1.94E-06	2.94E-06	4.65E-06	7.06E-06
SF142	SEGMENT142	2.55E-05	3.28E-05	6.11E-05	7.86E-05	3.80E-09	3.80E-09	9.12E-09	9.12E-09
SF143	SEGMENT143	1.60E-04	2.29E-04	3.84E-04	5.49E-04	1.90E-06	6.51E-06	4.57E-06	1.56E-05
SF144	SEGMENT144	1.57E-04	2.26E-04	3.77E-04	5.43E-04	2.21E-06	4.95E-06	5.30E-06	1.19E-05
SF145	SEGMENT145	1.08E-04	1.52E-04	2.59E-04	3.65E-04	3.89E-06	1.03E-05	9.34E-06	2.47E-05
SF146	SEGMENT146	1.03E-04	1.23E-04	2.47E-04	2.95E-04	0.00E+00	2.01E-08	0.00E+00	4.82E-08
SF147	SEGMENT147	5.89E-05	7.93E-05	1.41E-04	1.90E-04	3.94E-06	9.00E-06	9.46E-06	2.16E-05
SF148	SEGMENT148	5.58E-05	8.92E-05	1.34E-04	2.14E-04	1.60E-06	2.80E-06	3.84E-06	6.72E-06
SF149	SEGMENT149	2.75E-05	3.74E-05	6.60E-05	8.98E-05	5.77E-06	1.13E-05	1.38E-05	2.70E-05
SF150	SEGMENT150	5.65E-05	5.65E-05	1.35E-04	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	4.90E-05	7.44E-05	1.18E-04	1.79E-04	5.92E-06	1.31E-05	1.42E-05	3.15E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	1.75E-05	2.92E-05	4.21E-05
SF153	SEGMENT153	6.86E-05	1.18E-04	1.65E-04	2.84E-04	7.55E-06	1.32E-05	1.81E-05	3.17E-05
SF154	SEGMENT154	5.72E-05	5.74E-05	1.37E-04	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.02E-05	1.58E-04	2.17E-04	3.78E-04	1.21E-05	2.43E-05	2.91E-05	5.83E-05
SF156	SEGMENT156	6.99E-05	7.39E-05	1.68E-04	1.77E-04	5.40E-06	8.76E-06	1.30E-05	2.10E-05
SF157	SEGMENT157	5.16E-05	7.89E-05	1.24E-04	1.89E-04	1.25E-05	2.55E-05	3.01E-05	6.11E-05
SF160	SEGMENT160	7.72E-05	1.04E-04	1.85E-04	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.11E-05	5.72E-05	5.05E-05	1.37E-04	2.74E-05	4.59E-05	6.57E-05	1.10E-04
SF162	SEGMENT162	3.49E-04	5.71E-04	8.37E-04	1.37E-03	4.97E-05	8.73E-05	1.19E-04	2.09E-04
SF163	SEGMENT163	7.41E-05	1.17E-04	1.78E-04	2.82E-04	3.33E-06	6.61E-06	8.00E-06	1.59E-05
SF164	SEGMENT164	5.24E-05	7.08E-05	1.26E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	5.95E-04	1.09E-03	1.43E-03	2.62E-03	8.80E-05	1.54E-04	2.11E-04	3.70E-04
SF168	SEGMENT168	2.71E-04	3.98E-04	6.52E-04	9.55E-04	8.78E-06	1.63E-05	2.11E-05	3.90E-05
SF169	SEGMENT169	1.17E-04	1.31E-04	2.82E-04	3.15E-04	2.08E-07	0.00E+00	4.99E-07	0.00E+00
SF170	SEGMENT170	2.67E-04	3.06E-04	6.41E-04	7.34E-04	1.39E-05	1.60E-05	3.35E-05	3.84E-05
SF171	SEGMENT171	5.39E-05	7.38E-05	1.29E-04	1.77E-04	3.61E-06	7.09E-06	8.66E-06	1.70E-05
SF172	SEGMENT172	1.28E-04	1.67E-04	3.06E-04	4.00E-04	8.09E-06	1.35E-05	1.94E-05	3.24E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-05	7.36E-05	1.02E-04	1.77E-04
SF178	SEGMENT178	3.02E-04	2.36E-04	7.24E-04	5.67E-04	1.87E-05	3.76E-05	4.50E-05	9.03E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05	1.62E-04	2.13E-04	3.89E-04
SF180	SEGMENT180	1.74E-04	1.74E-04	4.18E-04	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.20E-04	0.00E+00	5.27E-04	0.00E+00	8.86E-05	1.24E-04	2.13E-04	2.98E-04
SF191	SEGMENT191	2.56E-04	1.23E-04	6.13E-04	2.96E-04	3.86E-05	8.13E-05	9.27E-05	1.95E-04
SF192	SEGMENT192	1.13E-04	1.97E-04	2.71E-04	4.73E-04	5.03E-06	4.15E-05	1.21E-05	9.96E-05
SF194	SEGMENT194	1.91E-05	2.08E-05	4.58E-05	4.99E-05	1.95E-06	3.46E-06	4.68E-06	8.31E-06
SF195	SEGMENT195	1.76E-05	1.45E-05	4.21E-05	3.48E-05	3.27E-06	4.55E-06	7.84E-06	1.09E-05
SF196	SEGMENT196	1.41E-05	8.38E-06	3.39E-05	2.01E-05	8.01E-06	1.64E-05	1.92E-05	3.94E-05
SF198	SEGMENT198	6.05E-05	6.05E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.40E-05	2.41E-05	5.77E-05	5.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.72E-05	3.61E-05	1.13E-04	8.66E-05	1.85E-05	3.47E-05	4.43E-05	8.32E-05
SF205	SEGMENT205	2.53E-04	3.84E-04	6.06E-04	9.21E-04	7.42E-06	1.67E-05	1.78E-05	4.01E-05
SF206	SEGMENT206	1.26E-04	1.26E-04	3.03E-04	3.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.90E-04	6.18E-04	9.35E-04	1.48E-03	1.29E-05	2.90E-05	3.10E-05	6.97E-05
SF283	SEGMENT283	1.32E-05	1.52E-06	3.16E-05	3.65E-06	4.13E-07	1.64E-06	9.91E-07	3.93E-06
SF284	SEGMENT284	6.35E-08	0.00E+00	1.52E-07	0.00E+00	1.58E-06	4.37E-06	3.80E-06	1.05E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-07	9.09E-07	9.84E-07	2.18E-06
SF286	SEGMENT286	2.61E-05	3.40E-05	6.26E-05	8.16E-05	1.53E-06	3.16E-06	3.67E-06	7.58E-06
SF287	SEGMENT287	2.05E-05	1.59E-05	4.93E-05	3.82E-05	3.17E-06	5.69E-06	7.62E-06	1.36E-05
SF288	SEGMENT288	1.68E-05	2.76E-05	4.03E-05	6.63E-05	0.00E+00	3.87E-08	0.00E+00	9.29E-08
SF289	SEGMENT289	1.46E-05	3.91E-06	3.50E-05	9.39E-06	2.00E-06	3.60E-06	4.79E-06	8.64E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-06	5.97E-06	8.51E-06	1.43E-05
SF294	SEGMENT294	5.34E-05	5.35E-05	1.28E-04	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.41E-05	1.09E-04	1.78E-04	2.62E-04	2.87E-06	5.76E-06	6.88E-06	1.38E-05
SF302	SEGMENT302	9.59E-05	1.69E-04	2.30E-04	4.06E-04	2.95E-06	7.87E-06	7.08E-06	1.89E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	2.47E-05	3.42E-05	5.92E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-06	1.25E-05	2.40E-05	3.00E-05
SF306	SEGMENT306	2.19E-05	3.68E-05	5.25E-05	8.83E-05	3.21E-05	5.30E-05	7.70E-05	1.27E-04
SF32	SEGMENT32	0.00E+00	6.84E-04	0.00E+00	1.64E-03	2.32E-05	6.71E-05	5.57E-05	1.61E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-06	1.97E-05	1.06E-05	4.73E-05
SF340	SEGMENT340	1.07E-05	4.23E-06	2.57E-05	1.02E-05	3.60E-06	7.22E-06	8.63E-06	1.73E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	3.06E-05	4.01E-05	7.35E-05
SF36	SEGMENT36	3.17E-04	5.75E-04	7.60E-04	1.38E-03	4.55E-05	7.27E-05	1.09E-04	1.74E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-06	1.34E-05	1.79E-05	3.22E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.34E-04	2.37E-04	3.21E-04	5.69E-04	1.80E-05	2.96E-05	4.31E-05	7.10E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.40E-05	1.21E-04	1.78E-04	2.90E-04	9.08E-08	1.14E-06	2.18E-07	2.72E-06
SF387	SEGMENT387	1.42E-05	9.51E-05	3.40E-05	2.28E-04	8.09E-05	1.49E-04	1.94E-04	3.58E-04
SF388	SEGMENT388	1.33E-05	1.33E-05	3.20E-05	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.64E-04	3.69E-04	3.95E-04	8.85E-04	1.03E-05	1.70E-05	2.46E-05	4.07E-05
SF392	SEGMENT392	5.65E-05	1.01E-04	1.36E-04	2.42E-04	4.03E-06	9.10E-06	9.67E-06	2.18E-05
SF393	SEGMENT393	6.24E-05	1.23E-04	1.50E-04	2.94E-04	2.45E-08	2.02E-06	5.88E-08	4.84E-06
SF394	SEGMENT394	1.58E-04	2.65E-04	3.79E-04	6.36E-04	4.05E-05	6.80E-05	9.71E-05	1.63E-04
SF396	SEGMENT396	1.71E-04	2.47E-04	4.10E-04	5.94E-04	3.24E-05	7.25E-05	7.78E-05	1.74E-04
SF397	SEGMENT397	9.43E-05	5.34E-05	2.26E-04	1.28E-04	2.08E-06	1.34E-05	5.00E-06	3.22E-05
SF398	SEGMENT398	7.36E-05	1.15E-04	1.77E-04	2.76E-04	2.56E-06	7.20E-06	6.14E-06	1.73E-05
SF399	SEGMENT399	4.08E-04	5.53E-04	9.80E-04	1.33E-03	1.22E-05	3.35E-05	2.93E-05	8.04E-05
SF400	SEGMENT400	1.22E-04	1.21E-04	2.92E-04	2.89E-04	0.00E+00	8.46E-07	0.00E+00	2.03E-06
SF401	SEGMENT401	6.73E-05	8.71E-05	1.61E-04	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.13E-04	2.13E-04	2.70E-04	5.12E-04	0.00E+00	2.76E-06	0.00E+00	6.61E-06
SF404	SEGMENT404	5.40E-05	5.40E-05	1.30E-04	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.70E-05	6.70E-05	1.61E-04	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.53E-05	3.01E-05	6.07E-05	7.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.57E-04	2.55E-04	3.76E-04	6.13E-04	0.00E+00	2.99E-06	0.00E+00	7.18E-06
SF409	SEGMENT409	1.58E-04	2.68E-04	3.78E-04	6.43E-04	1.41E-06	4.68E-06	3.37E-06	1.12E-05
SF410	SEGMENT410	6.37E-05	6.37E-05	1.53E-04	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.10E-04	1.10E-04	2.64E-04	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	3.78E-04	5.58E-04	9.08E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-06	1.49E-05	2.08E-05	3.58E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.05E-05	8.51E-05	1.45E-04	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.16E-04	1.15E-03	9.99E-04	2.75E-03	0.00E+00	4.56E-05	0.00E+00	1.10E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.33E-04	1.33E-04	3.18E-04	3.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.31E-05	1.31E-05	3.13E-05	3.16E-05	2.58E-08	1.04E-08	6.20E-08	2.50E-08
SF458	SEGMENT45	1.96E-05	2.26E-05	4.70E-05	5.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.19E-04	3.83E-04	1.25E-03	9.19E-04	1.66E-06	5.97E-06	3.98E-06	1.43E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.09E-04	9.01E-04	1.94E-03	2.16E-03	1.24E-05	1.76E-05	2.98E-05	4.23E-05
SF479	SEGMENT47	3.41E-05	3.96E-05	8.19E-05	9.49E-05	0.00E+00	2.99E-08	0.00E+00	7.18E-08
SF48	SEGMENT48	6.29E-05	3.60E-05	1.51E-04	8.64E-05	2.06E-06	7.34E-06	4.94E-06	1.76E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-06	1.18E-05	1.69E-05	2.82E-05
SF50	SEGMENT50	5.37E-04	7.06E-04	1.29E-03	1.69E-03	5.11E-05	9.23E-05	1.23E-04	2.21E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-06	7.04E-06	1.01E-05	1.69E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.80E-05	2.69E-05	6.71E-05	6.46E-05	8.44E-07	1.39E-06	2.03E-06	3.34E-06
SF51	SEGMENT51	1.60E-04	3.48E-04	3.84E-04	8.36E-04	2.76E-06	1.30E-05	6.63E-06	3.11E-05
SF52	SEGMENT52	4.28E-04	7.37E-04	1.03E-03	1.77E-03	7.40E-05	1.33E-04	1.77E-04	3.20E-04
SF53	SEGMENT53	6.34E-05	8.30E-05	1.52E-04	1.99E-04	4.16E-06	3.92E-06	9.98E-06	9.41E-06
SF54	SEGMENT54	1.95E-05	1.95E-05	4.68E-05	4.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.18E-04	1.20E-03	1.24E-03	2.88E-03	5.09E-06	2.02E-05	1.22E-05	4.84E-05
SF56	SEGMENT56	3.07E-04	6.65E-04	7.36E-04	1.60E-03	1.43E-06	1.04E-05	3.42E-06	2.51E-05
SF57	SEGMENT57	1.04E-05	8.14E-06	2.49E-05	1.95E-05	6.46E-07	1.30E-06	1.55E-06	3.11E-06
SF58	SEGMENT58	9.54E-05	2.16E-05	2.29E-04	5.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.28E-04	2.05E-05	3.07E-04	4.93E-05	4.24E-06	5.62E-06	1.02E-05	1.35E-05
SF60	SEGMENT60	3.46E-05	4.50E-05	8.30E-05	1.08E-04	4.43E-06	1.13E-05	1.06E-05	2.71E-05
SF61	SEGMENT61	1.66E-04	1.72E-04	3.99E-04	4.13E-04	3.42E-06	6.40E-06	8.22E-06	1.54E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.25E-04	1.79E-04	3.00E-04	4.29E-04	2.77E-06	8.54E-06	6.64E-06	2.05E-05
SF66	SEGMENT66	7.30E-05	1.44E-04	1.75E-04	3.45E-04	2.31E-06	9.95E-06	5.54E-06	2.39E-05
SF67	SEGMENT67	7.87E-05	1.17E-04	1.89E-04	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.05E-04	1.96E-04	2.52E-04	4.71E-04	9.69E-07	1.67E-06	2.32E-06	4.00E-06
SF69	SEGMENT69	3.56E-04	3.88E-04	8.55E-04	9.31E-04	1.31E-05	2.47E-05	3.13E-05	5.93E-05
SF70	SEGMENT70	9.39E-05	1.84E-04	2.25E-04	4.40E-04	1.37E-05	2.55E-05	3.30E-05	6.12E-05
SF71	SEGMENT71	9.30E-05	1.33E-04	2.23E-04	3.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.03E-05	6.99E-05	1.45E-04	1.68E-04	0.00E+00	5.29E-08	0.00E+00	1.27E-07
SF73	SEGMENT73	2.78E-04	4.85E-04	6.67E-04	1.16E-03	4.11E-05	7.64E-05	9.87E-05	1.83E-04
SF74	SEGMENT74	1.05E-04	1.46E-04	2.51E-04	3.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.09E-05	1.21E-04	2.18E-04	2.90E-04	9.95E-07	1.35E-06	2.39E-06	3.24E-06
SF76	SEGMENT76	1.76E-04	2.31E-04	4.22E-04	5.55E-04	1.98E-06	4.66E-06	4.74E-06	1.12E-05
SF77	SEGMENT77	3.41E-05	3.40E-05	8.19E-05	8.15E-05	0.00E+00	3.74E-07	0.00E+00	8.98E-07
SF80	SEGMENT80	8.33E-06	1.17E-05	2.00E-05	2.81E-05	0.00E+00	2.66E-07	0.00E+00	6.39E-07
SF81	SEGMENT81	1.71E-05	1.76E-05	4.10E-05	4.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.61E-08	0.00E+00	1.35E-07	0.00E+00	1.40E-06	3.86E-06	3.35E-06	9.26E-06
SF83	SEGMENT83	2.64E-06	0.00E+00	6.34E-06	0.00E+00	3.96E-07	5.13E-07	9.51E-07	1.23E-06
SF85	SEGMENT85	1.28E-05	1.40E-05	3.08E-05	3.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.45E-05	3.90E-06	3.49E-05	9.36E-06	1.99E-06	3.59E-06	4.77E-06	8.62E-06
SF87	SEGMENT87	6.60E-05	7.59E-05	1.58E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.57E-05	7.59E-05	1.34E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.41E-04	1.88E-04	3.38E-04	4.51E-04	3.54E-05	4.97E-05	8.50E-05	1.19E-04
TDRWBOF	TDRWBOFF	9.00E-05	1.06E-04	2.16E-04	2.55E-04	8.34E-06	1.04E-05	2.00E-05	2.50E-05
FRWY27	FRWY27	3.56E-05	2.37E-05	0.00E+00	0.00E+00	6.80E-04	1.18E-03	7.65E-04	1.34E-03
FRWY28	FRWY28	2.42E-04	2.87E-04	0.00E+00	0.00E+00	9.62E-04	1.66E-03	1.06E-03	1.85E-03
FRWY29	FRWY29	2.70E-04	3.39E-04	0.00E+00	0.00E+00	9.81E-04	1.70E-03	1.06E-03	1.84E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	5.60E-04	6.65E-04	0.00E+00	0.00E+00	9.67E-04	1.67E-03	1.07E-03	1.97E-03
FRWY31	FRWY31	2.00E-03	2.58E-03	0.00E+00	0.00E+00	2.25E-03	3.88E-03	2.63E-03	4.44E-03
FRWY32	FRWY32	9.62E-04	1.12E-03	0.00E+00	0.00E+00	7.54E-04	1.30E-03	8.97E-04	1.49E-03
FRWY33	FRWY33	2.00E-03	2.09E-03	0.00E+00	0.00E+00	1.35E-03	2.32E-03	1.58E-03	2.68E-03
FRWY34	FRWY34	1.73E-03	2.11E-03	0.00E+00	0.00E+00	1.25E-03	2.08E-03	1.36E-03	2.26E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	3.58E-04	1.77E-04	4.25E-04
FRWY36	FRWY36	1.03E-03	1.48E-03	0.00E+00	0.00E+00	9.99E-04	1.77E-03	1.42E-03	1.64E-03
FRWY37	FRWY37	4.28E-04	6.46E-04	0.00E+00	0.00E+00	4.16E-04	7.40E-04	5.90E-04	6.83E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	2.28E-04	1.64E-04	3.06E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-05	1.63E-04	5.50E-05	9.17E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	1.94E-04	4.59E-05	7.65E-05
174	174	0.00E+00	0.00E+00	0.00E+00	3.40E-05	4.78E-05	7.97E-05	2.08E-05	3.47E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	GAS	RUNEX	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00237	0.00289	0.00253	0.00259	0.00322	0.00309	0.00311	0.00323	g/mile
Onsite	35/25	0.00079	0.00096	0.00084	0.00086	0.00167	0.00160	0.00161	0.00168	g/mile
SurStreet	composite	0.00062	0.00076	0.00066	0.00068	0.00107	0.00102	0.00103	0.00108	
FWY	composite	0.00075	0.00090	0.00079	0.00081	0.00084	0.00080	0.00080	0.00085	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002373	0.002885	0.002531	0.002595	0.003224	0.003093	0.003112	0.003229
Onsite	0.000787	0.000961	0.000837	0.00086	0.001671	0.0016	0.00161	0.001677
SurStreet	0.000625	0.000763	0.000664	0.000683	0.001071	0.001022	0.001028	0.00108
FWY	0.000747	0.000901	0.00079	0.000813	0.000838	0.000798	0.000804	0.000845

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00237	0.00289	0.00253	0.00259	0.00322	0.00309	0.00311	0.00323
Onsite	35/25	0.00079	0.00096	0.00084	0.00086	0.00167	0.00160	0.00161	0.00168
SurStreet	composite	0.00062	0.00076	0.00066	0.00068	0.00107	0.00102	0.00103	0.00108
FWY	composite	0.00075	0.00090	0.00079	0.00081	0.00084	0.00080	0.00080	0.00085

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002373	0.002885	0.002531	0.002595	0.003224	0.003093	0.003112	0.003229
Onsite	0.000787	0.000961	0.000837	0.00086	0.001671	0.0016	0.00161	0.001677
SurStreet	0.000625	0.000763	0.000664	0.000683	0.001071	0.001022	0.001028	0.00108
FWY	0.000747	0.000901	0.00079	0.000813	0.000838	0.000798	0.000804	0.000845

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	7.414047	0.681892	2.960683	0.896563	0.566132	0.165574	0.246765	0.001733	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	12.70647	1.180488	5.09912	1.530601	0.871421	0.242884	0.380373	0.00366	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	7.414047	0.681892	2.960683	0.896563	0.566132	0.165574	0.246765	0.001733	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	5.292424	0.498596	2.138437	0.634038	0.305289	0.07731	0.133608	0.001927	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Peak Hour Trips				Fleet Mix Breakdown									2033	Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy												93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.1671	10.23989	50.44602	11.80411	4.808809	1.403902	5.38976	0.047007456
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	174.757	13.33779	65.70758	21.62559	5.710974	1.667284	6.602178	0.057581713
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316.8514	24.18271	119.1342	30.60873	8.544536	2.494525	4.569327	0.039851946
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	271.8265	20.74632	102.2051	25.5783	6.313389	1.843155	0.579413	0.005053425
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	533.5816	40.72398	200.6235	68.8246	18.77782	5.482069	21.82152	0.190319117
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	409.8752	31.28247	154.1106	31.01564	7.214264	2.10616	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.27099	2.386662	11.7577	0	0.647223	0.188953	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.124751	0.023418	0.006837	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.4952	17.21023	84.78482	36.13876	3.270601	0.954832	5.27015	0.04596426
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.11832	4.054092	19.97217	4.917136	0.889373	0.259647	0.807896	0.00704616
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	539.7815	41.19716	202.9546	37.49326	10.93378	3.19205	12.11881	0.105695672
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.01837	7.023019	34.59835	16.03327	4.428819	1.292966	1.82609	0.015926472
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.3785	12.46936	61.42931	24.1628	6.711185	1.959289	5.940729	0.051812797
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	57.9502	4.422871	21.78892	4.051074	0.805824	0.235255	0.981697	0.008561993
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.9383	2.741252	0.800292	5.536036	0.048283222
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.18246	3.295768	16.23634	2.490745	0.46689	0.136306	0.150684	0.001314208
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	235.2812	17.95712	88.46431	21.80728	7.469755	2.180749	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.290677	0.327473	1.613269	0	0.528374	0.154256	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.08217	2.753861	13.56668	0.306613	0.076534	0.022343	0.083514	0.000728378
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.05483	3.514993	17.31634	0.100928	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.05216	2.293638	11.29943	0.270877	0.086505	0.025255	0.068217	0.000594964
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.19486	3.373037	16.617	0.005072	0	0	0.002364	2.06205E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.32354	1.398488	6.88954	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.75705	4.102841	20.21232	0.234773	0.236326	0.068994	0.152479	0.001329868
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.18611	0.853745	4.205908	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.24343	4.292607	21.14719	0.642125	0.255501	0.074592	0.460668	0.004017773
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.194895	0.701772	3.457225	0	0	0	0.026607	0.00023206
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.04258	1.300722	6.407905	0	0	0	0.054989	0.00047959
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.11095	3.900886	19.21741	0.246878	0.207092	0.060459	0.210891	0.001839312
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.61846	1.573641	7.752416	0.237568	0.016014	0.004675	0.014236	0.000124164
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.676	1.425388	7.022061	0	0	0	0.001818	1.58548E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.23277	3.070643	15.12728	0.343641	0.18085	0.052798	0.182155	0.001588688
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6006	0.809058	3.985761	0.022692	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.413269	0.184185	0.907375	0	0.016975	0.004956	0.295537	0.00257756
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.47089	2.325597	11.45687	3.034909	0	0	0.095063	0.000829106
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.656003	0.584321	2.878611	0	0.005099	0.001489	0.21099	0.001840178
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.764556	0.74525	3.671414	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.48575	2.250409	11.08646	0.463824	0.150072	0.043813	0.176551	0.001539815
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.57626	0.8072	3.976609	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.629	0.96387	4.748428	0.448858	0.14523	0.042399	0.158667	0.001383836
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068399	0	0	0.919722	0.008021473
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.74158	0.89614	4.414761	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.436543	0.338606	1.668113	0.477456	0.171648	0.050112	0.166123	0.001448861
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.883209	0.372696	1.836057	1.205724	0.49159	0.143517	1.009314	0.008802853
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.576175	0.65455	3.22459	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.82323	0.978694	4.821458	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.80311	0.900836	4.437897	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.510616	0.573225	2.823946	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.21272	0.550489	2.711939	0.473279	0.170146	0.049673	0.16467	0.001436187
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.42504	1.711522	8.43168	0.227996	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.551846	0.652693	3.215442	0	0	0	0.02657	0.000231737
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.34762	1.095038	5.394617	0.292413	0.105124	0.03069	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.10185	0.542027	2.670252	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.50058	4.693843	23.12384	0.691388	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.301694	0.404635	1.993405	0	0	0	0.000251	2.18903E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.01568	2.825108	13.91767	0.863614	0.238778	0.06971	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.64277	2.796647	13.77746	0.772131	0.140212	0.040934	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.61273	1.878491	9.254236	1.374457	0.374588	0.109359	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.90623	1.519282	7.48462	0.00472	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.84221	0.980142	4.828592	1.174601	0.3379	0.098648	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.43821	1.101952	5.42868	0.065262	0	0	0.166549	0.001452575
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.056938	0.462277	2.277372	1.473593	0.421404	0.123026	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.139249	0.697525	3.436302	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.04943	0.919636	4.530514	1.663019	0.492359	0.143741	0.013236	0.000115443
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.374933	0.109459	0.863467	0.00753083
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.17114	1.463178	7.208232	1.619323	0.532256	0.155389	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.29469	0.709389	3.494747	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.51017	1.946985	9.591669	3.145255	0.920742	0.268805	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.95637	0.912533	4.495524	1.118375	0.337732	0.098599	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.77222	0.974801	4.802279	3.497386	0.891561	0.260286	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.83301	1.284728	6.329111	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.264469	0.707082	3.483384	5.441761	1.919628	0.560424	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.3606	7.049139	34.72703	10.1383	3.722705	1.086821	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	18.99724	1.449906	7.142846	0.708648	0.303234	0.088527	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.45469	0.874244	4.306895	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	176.9363	13.50412	66.52697	18.76555	6.264435	1.828863	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.42818	4.917283	24.22461	1.804085	0.723626	0.211258	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.22246	1.619739	7.979516	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.52462	3.779814	18.62096	2.738282	0.361292	0.105477	0.004163	3.63051E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.95284	0.912264	4.494196	1.059585	0.217672	0.063548	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	26.97387	2.058697	10.14201	2.016033	0.414157	0.120911	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.984967	2.155103	0.629169	1.493915	0.013029365
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.23203	2.917942	14.37501	3.78363	0.743595	0.217088	0.839604	0.00732271
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-57	11	10	44	-39	-3

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						Peak Hour Trips				Fleet Mix Breakdown								Segment Length, mi	2033 Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy											93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.29686	1.778061	8.759479	1.104608	0.233754	0.068243	0.163822	0.001428794
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.94472	1.445897	7.123098	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.77168	2.424876	11.94596	0.188917	0.072768	0.021244	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.76705	4.790502	23.60003	3.327165	0.89011	0.259862	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.71046	2.267559	11.17095	3.459972	0.908492	0.265229	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.46354	1.638139	8.070162	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.31972	0.863943	4.256146	0.012436	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.51534	5.992442	29.52129	9.559583	3.015372	0.880319	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.58857	1.800325	8.869157	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.55193	1.492241	7.351406	0.161599	0.055944	0.016332	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.41739	2.855767	14.06871	0.320667	0.27753	0.081023	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.5	0.419771	2.067967	0.088008	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.894785	0.144614	0.712428	0.062548	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.844968	0.217133	1.069691	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201091	0.094038	0.027454	0.124599	0.001086705
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032584	0	0	0.024696	0.000215389
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.274008	0.173557	0.855013	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.631275	0.04818	0.237356	0.246936	0.040736	0.011893	0.135753	0.001183982
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.29049	0.938034	4.62115	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.28022	0.93725	4.617289	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.41973	2.321692	11.43763	2.853947	1.190171	0.347463	1.549056	0.013510282
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.17219	1.310615	6.456641	0.971734	0.29112	0.084991	0.187833	0.001638207
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.51619	12.36527	3.609965	19.34708	0.168737933
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.10363	17.12307	4.998975	26.79127	0.233663406
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.95281	17.0553	4.979189	26.68523	0.232738542
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.10333	19.45786	5.680604	26.15495	0.228113634
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.15653	42.34535	12.36246	61.47354	0.536149038
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.48345	13.91617	4.06274	20.20237	0.176197429
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.33915	24.20878	7.067605	35.79516	0.312191939
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.31094	20.96309	6.120046	29.30539	0.255590538
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.2546	4.765098	1.391141	4.227411	0.036869887
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.90063	19.01806	5.552205	15.33826	0.133774542
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.05426	7.928622	2.314712	6.394516	0.055770564
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.88091	3.55224	1.037054	2.864918	0.024986738
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.52316	0.022006049
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.102942	0.018341064
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.295914	0.175229	0.86325	0	0	0	0.9543	0.008323045

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.105569155	0.009841126	0.042232933	0.010151953	0.008034436	0.002246156	0.008675606	7.88212E-05	0.157643214	4.38E-05	0.029186972	8.11E-06
IN02	Onsite	SEGMENT02	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.137507258	0.012818387	0.055009768	0.018598771	0.00954175	0.00266755	0.01062717	9.65519E-05	0.205335413	5.70E-05	0.041531794	1.15E-05
IN03	Onsite	SEGMENT03	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.249313953	0.023240976	0.099738029	0.02632459	0.014275995	0.003991085	0.007354998	6.6823E-05	0.372292957	1.03E-04	0.052013492	1.44E-05
IN05	Onsite	SEGMENT05	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.21388624	0.019938414	0.085565175	0.021998242	0.010548251	0.002948934	0.00093265	8.47348E-06	0.319389829	8.87E-05	0.03643655	1.01E-05
IN06	Onsite	SEGMENT06	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.419847801	0.039138092	0.167960082	0.059191595	0.031373506	0.008770971	0.03512493	0.000319123	0.626945975	1.74E-04	0.134780126	3.74E-05
IN08	Onsite	SEGMENT08	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.322509632	0.030064256	0.129019955	0.026674552	0.01205341	0.003369726	0	0	0.481593842	1.34E-04	0.042097688	1.17E-05
IN11	Onsite	SEGMENT11	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.024605521	0.00229372	0.009843437	0	0.001081363	0.000302313	0	0	0.036742677	1.02E-05	0.001383676	3.84E-07
IN12	Onsite	SEGMENT12	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0	0	0	0.000967326	3.9126E-05	1.09383E-05	0	0	0	0.00E+00	0.00101739	2.83E-07
IN14	Onsite	SEGMENT14	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.177430485	0.016540019	0.070981053	0.031080616	0.005464438	0.001527672	0.008483075	7.7072E-05	0.264951557	7.36E-05	0.046632873	1.30E-05
IN18	Onsite	SEGMENT18	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.041796058	0.003896217	0.01672051	0.004228912	0.001485941	0.000415419	0.001300426	1.18149E-05	0.062412784	1.73E-05	0.007442513	2.07E-06
IN19	Onsite	SEGMENT19	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.424726125	0.039592848	0.169911655	0.032245531	0.018267887	0.005107083	0.01950699	0.000177228	0.634230629	1.76E-04	0.075304719	2.09E-05
IN21	Onsite	SEGMENT21	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.072404498	0.006749527	0.028965414	0.013789183	0.007399559	0.002068666	0.002939359	2.67052E-05	0.108119438	3.00E-05	0.026223473	7.28E-06
IN24	Onsite	SEGMENT24	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.128554067	0.011983773	0.051428045	0.020780864	0.011212879	0.003134741	0.00956247	8.68787E-05	0.191965886	5.33E-05	0.044777833	1.24E-05
IN29	Onsite	SEGMENT29	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.045598017	0.004250634	0.018241483	0.003484067	0.001346351	0.000376394	0.001580185	1.43566E-05	0.068090135	1.89E-05	0.006801354	1.89E-06
IN30	Onsite	SEGMENT30	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0	0	0	0.01198743	0.004580015	0.001280417	0.008911059	8.09604E-05	0	0.00E+00	0.026839881	7.46E-06
IN31	Onsite	SEGMENT31	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.033978043	0.003167423	0.013592914	0.002142129	0.000780068	0.00021808	0.000242548	2.20364E-06	0.05073838	1.41E-05	0.003385028	9.40E-07
SF09	SurSt	SEGMENT09	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.146954131	0.013692802	0.058747467	0.014886056	0.007997534	0.002228303	0	0	0.219394401	6.09E-05	0.025111893	6.98E-06
SF10	SurSt	SEGMENT10	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002679911	0.000249707	0.001071341	0	0.000565707	0.000157619	0	0	0.004000959	1.11E-06	0.000723326	2.01E-07
SF104	SurSt	SEGMENT104	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.022536537	0.002099896	0.009009372	0.0002093	8.1941E-05	2.28307E-05	8.58198E-05	7.86346E-07	0.033645804	9.35E-06	0.000400678	1.11E-07
SF106	SurSt	SEGMENT106	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.028765354	0.002680281	0.01149945	6.88954E-05	0	0	0	0	0.042945085	1.19E-05	6.88954E-05	1.91E-08
SF107	SurSt	SEGMENT107	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.018770254	0.001748963	0.007503735	0.000184906	9.26175E-05	2.58054E-05	7.01006E-05	6.42315E-07	0.028022952	7.78E-06	0.000374072	1.04E-07
SF108	SurSt	SEGMENT108	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027603635	0.002572035	0.011035033	3.46228E-06	0	0	2.42957E-06	2.22616E-08	0.041210702	1.14E-05	5.91411E-06	1.64E-09
SF109	SurSt	SEGMENT109	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011444687	0.001066386	0.004575213	0	0	0	0	0	0.017086286	4.75E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.033576076	0.003128531	0.01342262	0.0001602 6	0.000253024	7.04984E-05	0.000156689	1.43571E-06	0.050127227	1.39E-05	0.000641907	1.78E-07
SF111	SurSt	SEGMENT111	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006986722	0.000651005	0.002793063	0	0	0	0	0	0.01043079	2.90E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.035129045	0.003273233	0.014043446	0.000438327	0.000273554	7.62185E-05	0.000473387	4.33753E-06	0.052445724	1.46E-05	0.001265823	3.52E-07
SF113	SurSt	SEGMENT113	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005743033	0.000535121	0.002295877	0	0	0	2.7342E-05	2.50528E-07	0.008574031	2.38E-06	2.75925E-05	7.66E-09
SF114	SurSt	SEGMENT114	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01064461	0.000991837	0.004255368	0	0	0	5.65068E-05	5.17758E-07	0.015891815	4.41E-06	5.70245E-05	1.58E-08
SF115	SurSt	SEGMENT115	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.03192335	0.002974534	0.012761914	0.000168523	0.000221725	6.17777E-05	0.000216714	1.98569E-06	0.047659798	1.32E-05	0.000670725	1.86E-07
SF116	SurSt	SEGMENT116	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01287807	0.001199945	0.005148232	0.000162168	1.71452E-05	4.77707E-06	1.46294E-05	1.34046E-07	0.019226247	5.34E-06	0.000198854	5.52E-08
SF117	SurSt	SEGMENT117	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011664827	0.001086898	0.004663217	0	0	0	1.86807E-06	1.71166E-08	0.017414942	4.84E-06	1.88518E-06	5.24E-10
SF118	SurSt	SEGMENT118	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.025128958	0.002341451	0.010045738	0.000234576	0.000193628	5.39493E-05	0.000187184	1.71512E-06	0.037516147	1.04E-05	0.000671052	1.86E-07
SF119	SurSt	SEGMENT119	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006621021	0.000616929	0.002646868	1.54902E-05	0	0	0	0	0.009884818	2.75E-06	1.54902E-05	4.30E-09
SF120	SurSt	SEGMENT120	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001507302	0.000140446	0.00060257	0	1.81744E-05	5.06382E-06	0.000303696	2.7827E-06	0.002250319	6.25E-07	0.000329717	9.16E-08
SF121	SurSt	SEGMENT121	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.019031789	0.001773332	0.007608288	0.002071685	0	0	9.76879E-05	8.95091E-07	0.028413409	7.89E-06	0.002170268	6.03E-07
SF122	SurSt	SEGMENT122	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.004781857	0.000445561	0.001911631	0	5.45901E-06	1.52101E-06	0.000216816	1.98663E-06	0.007139049	1.98E-06	0.000225782	6.27E-08
SF123	SurSt	SEGMENT123	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006098837	0.000568274	0.002438116	0	0	0	0	0	0.009105227	2.53E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.018416483	0.001716	0.007362309	0.000316615	0.000160676	4.47681E-05	0.000181426	1.66236E-06	0.027494792	7.64E-06	0.000705147	1.96E-07
SF125	SurSt	SEGMENT125	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006605818	0.000615513	0.002640791	0	0	0	0	0	0.009862121	2.74E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007887939	0.000734978	0.003153341	0.000306399	0.000155491	4.33236E-05	0.000163048	1.49397E-06	0.011776257	3.27E-06	0.000669756	1.86E-07
SF127	SurSt	SEGMENT127	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	4.66901E-05	0	0	0.000945116	8.65986E-06	0	0.00E+00	0.001000466	2.78E-07
SF128	SurSt	SEGMENT128	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007333662	0.000683331	0.002931759	0	0	0	0	0	0.010948752	3.04E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002771017	0.000258196	0.001107762	0.00032592	0.000183776	5.12043E-05	0.000170709	1.56417E-06	0.004136976	1.15E-06	0.000733174	2.04E-07
SF13	SurSt	SEGMENT13	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00305	0.000284191	0.001219291	0.00082305	0.000526323	0.000146646	0.00103718	9.50343E-06	0.004553482	1.26E-06	0.002542703	7.06E-07
SF130	SurSt	SEGMENT130	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005356587	0.000499113	0.002141389	0	0	0	0	0	0.007997089	2.22E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008009255	0.000746281	0.003201839	0	0	0	0	0	0.011957375	3.32E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007372095	0.000686913	0.002947123	0	0	0	0	0	0.011006131	3.06E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00469105	0.0004371	0.001875329	0	0	0	0	0	0.007003479	1.95E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.004504987	0.000419763	0.001800947	0.000323069	0.000182168	5.07564E-05	0.000169216	1.55049E-06	0.006725697	1.87E-06	0.00072676	2.02E-07
SF136	SurSt	SEGMENT136	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014006442	0.001305084	0.005599318	0.000155635	0	0	0	0	0.020910843	5.81E-06	0.000155635	4.32E-08
SF137	SurSt	SEGMENT137	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005341391	0.000497697	0.002135314	0	0	0	2.7304E-05	2.5018E-07	0.007974402	2.22E-06	2.75542E-05	7.65E-09
SF139	SurSt	SEGMENT139	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008961368	0.000834997	0.003582463	0.000199607	0.000112552	3.13596E-05	0	0	0.013378828	3.72E-06	0.000343518	9.54E-08
SF140	SurSt	SEGMENT140	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.004435739	0.000413311	0.001773264	0	0	0	0	0	0.006622314	1.84E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.038412603	0.003579186	0.015356105	0.000471954	0	0	0	0	0.057347894	1.59E-05	0.000471954	1.31E-07
SF142	SurSt	SEGMENT142	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003311381	0.000308546	0.001323782	0	0	0	2.57918E-07	2.36324E-09	0.004943709	1.37E-06	2.60282E-07	7.23E-11
SF143	SurSt	SEGMENT143	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.023119595	0.002154224	0.00924246	0.000589519	0.000255649	7.12299E-05	0	0	0.034516278	9.59E-06	0.000916398	2.55E-07
SF144	SurSt	SEGMENT144	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.022886682	0.002132521	0.009149349	0.000527071	0.000150119	4.18268E-05	0	0	0.034168553	9.49E-06	0.000719017	2.00E-07
SF145	SurSt	SEGMENT145	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.015372846	0.001432402	0.006145562	0.00093823	0.000401055	0.000111743	0	0	0.02295081	6.38E-06	0.001451028	4.03E-07
SF146	SurSt	SEGMENT146	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012433216	0.001158495	0.004970394	3.22198E-06	0	0	0	0	0.018562104	5.16E-06	3.22198E-06	8.95E-10
SF147	SurSt	SEGMENT147	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008021104	0.000747386	0.003206576	0.000801805	0.000361775	0.000100799	0	0	0.011975066	3.33E-06	0.001264379	3.51E-07
SF148	SurSt	SEGMENT148	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.009017952	0.000840269	0.003605083	4.45493E-05	0	0	0.000171147	1.56818E-06	0.013463305	3.74E-06	0.000217265	6.04E-08
SF149	SurSt	SEGMENT149	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003783098	0.000352499	0.001512359	0.001005902	0.000451178	0.000125709	0	0	0.005647957	1.57E-06	0.001582789	4.40E-07
SF150	SurSt	SEGMENT150	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005708277	0.000531882	0.002281983	0	0	0	0	0	0.008522142	2.37E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007525948	0.000701248	0.003008628	0.001135208	0.000527147	0.000146876	1.36019E-05	1.24631E-07	0.011235824	3.12E-06	0.001822956	5.06E-07
SF152	SurSt	SEGMENT152	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0.000401424	0.000111846	0.000887306	8.13017E-06	0	0.00E+00	0.001408707	3.91E-07
SF153	SurSt	SEGMENT153	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011974087	0.001115714	0.004786849	0.00110538	0.000569863	0.000158777	0	0	0.017876651	4.97E-06	0.001834021	5.09E-07
SF154	SurSt	SEGMENT154	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005805364	0.000540929	0.002320795	0	0	0	0	0	0.008667088	2.41E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.015933379	0.001484631	0.006369645	0.00214701	0.000985798	0.000274667	0	0	0.023787655	6.61E-06	0.003407474	9.47E-07
SF156	SurSt	SEGMENT156	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007467823	0.000695832	0.002985392	0.000763423	0.000361594	0.000100749	0	0	0.011149047	3.10E-06	0.001225767	3.40E-07
SF157	SurSt	SEGMENT157	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007977395	0.000743313	0.003189102	0.002387381	0.000954554	0.000265961	0	0	0.01190981	3.31E-06	0.003607897	1.00E-06
SF160	SurSt	SEGMENT160	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.010513721	0.000979641	0.004203042	0	0	0	0	0	0.015696404	4.36E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005786488	0.00053917	0.002313249	0.003714647	0.002055261	0.000572644	0	0	0.008638907	2.40E-06	0.006342552	1.76E-06
SF162	SurSt	SEGMENT162	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.057687442	0.005375165	0.023061557	0.006920593	0.003985735	0.00111052	0	0	0.086124164	2.39E-05	0.012016848	3.34E-06
SF163	SurSt	SEGMENT163	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01186547	0.001105594	0.004743428	0.000483736	0.000324659	9.04576E-05	0	0	0.017714492	4.92E-06	0.000898852	2.50E-07
SF164	SurSt	SEGMENT164	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007154478	0.000666636	0.002860127	0	0	0	0	0	0.010681241	2.97E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.110512505	0.010297267	0.044179294	0.012809715	0.006707053	0.001868744	0	0	0.164989065	4.58E-05	0.021385512	5.94E-06
SF168	SurSt	SEGMENT168	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.040241154	0.003749566	0.0160871	0.001231502	0.000774755	0.000215865	0	0	0.06007782	1.67E-05	0.002222122	6.17E-07
SF169	SurSt	SEGMENT169	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01325532	0.001235096	0.005299044	0	0	0	0	0	0.019789461	5.50E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.030932545	0.002882214	0.012365822	0.001869202	0.00038682	0.000107777	4.27759E-06	3.91945E-08	0.046180581	1.28E-05	0.002368116	6.58E-07
SF171	SurSt	SEGMENT171	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007465616	0.000695627	0.00298451	0.000723292	0.000233052	6.49338E-05	0	0	0.011145753	3.10E-06	0.001021278	2.84E-07
SF172	SurSt	SEGMENT172	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.016847588	0.001569814	0.006735116	0.001376182	0.000443419	0.000123547	0	0	0.025152518	6.99E-06	0.001943148	5.40E-07
SF173	SurSt	SEGMENT173	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.00408545	0.002307373	0.000642889	0.001535161	1.40663E-05	0	0.00E+00	0.00858494	2.38E-06
SF178	SurSt	SEGMENT178	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.023879315	0.002225012	0.009546171	0.002582776	0.000796134	0.000221822	0.000862785	7.90549E-06	0.035650498	9.90E-06	0.004471423	1.24E-06
SF179	SurSt	SEGMENT179	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.009353072	0.004980516	0.00138769	0.00329086	3.01533E-05	0	0.00E+00	0.019042291	5.29E-06
SF180	SurSt	SEGMENT180	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.017629656	0.001642685	0.007047761	0	0	0	0	0	0.026320102	7.31E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002103957	0.000196041	0.000841093	0.000272504	0.000159144	4.43413E-05	0	0	0.003141091	8.73E-07	0.000475989	1.32E-07
SF195	SurSt	SEGMENT195	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001467351	0.000136724	0.000586599	0.000392898	0.000189893	5.29088E-05	0	0	0.002190675	6.09E-07	0.0006357	1.77E-07
SF196	SurSt	SEGMENT196	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000847109	7.89314E-05	0.000338647	0.001276517	0.000765487	0.000213283	0	0	0.001264687	3.51E-07	0.002255287	6.26E-07
SF198	SurSt	SEGMENT198	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006121381	0.000570374	0.002447128	0	0	0	0	0	0.009138883	2.54E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00243351	0.000226748	0.000972838	0	0	0	0	0	0.003633095	1.01E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003650126	0.000340109	0.001459201	0.003056129	0.001409933	0.000392841	0	0	0.005449437	1.51E-06	0.004858903	1.35E-06
SF205	SurSt	SEGMENT205	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.03880692	0.003615927	0.01551374	0.0008914	0.001005262	0.00028009	0	0	0.057936587	1.61E-05	0.002176752	6.05E-07
SF206	SurSt	SEGMENT206	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0127573	0.001188692	0.005099952	0	0	0	0	0	0.019045945	5.29E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.062486041	0.005822286	0.02497988	0.001550744	0.001748827	0.000487265	0	0	0.093288207	2.59E-05	0.003786835	1.05E-06
SF283	SurSt	SEGMENT283	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000153649	1.43166E-05	6.14237E-05	0	4.52462E-05	1.26067E-05	7.70536E-05	7.06023E-07	0.000229389	6.37E-08	0.000135612	3.77E-08
SF284	SurSt	SEGMENT284	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000155551	0.000114092	3.17888E-05	0.000145092	1.32945E-06	0	0.00E+00	0.000447854	1.24E-07
SF285	SurSt	SEGMENT285	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	6.16741E-05	5.65105E-07	0	0.00E+00	6.22392E-05	1.73E-08
SF286	SurSt	SEGMENT286	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00343617	0.000320173	0.001373669	0.000247796	0.000145546	4.05525E-05	0	0	0.005130012	1.43E-06	0.000433894	1.21E-07
SF287	SurSt	SEGMENT287	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00161044	0.000150057	0.000643801	0.000288858	6.16607E-05	1.71801E-05	0.000217372	1.99173E-06	0.002404298	6.68E-07	0.000587062	1.63E-07
SF288	SurSt	SEGMENT288	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00279145	0.0002601	0.00111593	0	0	0	2.62532E-06	2.40551E-08	0.00416748	1.16E-06	2.64937E-06	7.36E-10
SF289	SurSt	SEGMENT289	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000395399	3.68422E-05	0.000158068	0.000169038	4.37376E-05	1.21863E-05	0.000139894	1.28181E-06	0.000590309	1.64E-07	0.000366138	1.02E-07
SF290	SurSt	SEGMENT290	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.000405209	3.71283E-06	0	0.00E+00	0.000408921	1.14E-07
SF294	SurSt	SEGMENT294	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00540658	0.000503771	0.002161374	0	0	0	0	0	0.008071725	2.24E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01105217	0.001029812	0.004418297	0.000479432	0.000250482	6.97901E-05	0	0	0.01650028	4.58E-06	0.000799704	2.22E-07
SF302	SurSt	SEGMENT302	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.017094809	0.00159285	0.006833947	0.000663209	0.00033772	9.40968E-05	0	0	0.025521605	7.09E-06	0.001095026	3.04E-07
SF303	SurSt	SEGMENT303	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.001674339	1.53416E-05	0	0.00E+00	0.001689681	4.69E-07
SF304	SurSt	SEGMENT304	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.001715842	0.000162699	4.53317E-05	0	0	0	0.00E+00	0.001923872	5.34E-07
SF306	SurSt	SEGMENT306	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003719827	0.000346604	0.001487066	0.003084057	0.00184125	0.000513016	0.000905252	8.2946E-06	0.005553497	1.54E-06	0.006351869	1.76E-06
SF32	SurSt	SEGMENT32	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.06918587	0.006446559	0.027658253	0.005566497	0.002927773	0.000815747	0	0	0.103290682	2.87E-05	0.009310018	2.59E-06
SF33	SurSt	SEGMENT33	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000516693	0.001486683	0.000414225	0	0	0	0.00E+00	0.002417601	6.72E-07
SF340	SurSt	SEGMENT340	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000427871	3.98679E-05	0.000171049	0.000636576	0.000293682	8.18267E-05	0	0	0.000638787	1.77E-07	0.001012084	2.81E-07
SF35	SurSt	SEGMENT35	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.00089092	0.000670236	0.000186744	0.001198339	1.09801E-05	0	0.00E+00	0.002957219	8.21E-07
SF36	SurSt	SEGMENT36	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.058166058	0.005419762	0.023252892	0.005849358	0.003269581	0.000910983	0	0	0.086838712	2.41E-05	0.010029922	2.79E-06
SF37	SurSt	SEGMENT37	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000630953	0.000454076	0.000126516	0.00030211	2.76816E-06	0	0.00E+00	0.001516424	4.21E-07
SF375	SurSt	SEGMENT375	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0239821	0.00223459	0.009587261	0.002367978	0.001339311	0.000373164	0	0	0.035803951	9.95E-06	0.004080453	1.13E-06
SF380	SurSt	SEGMENT380	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012221007	0.001138722	0.00488556	4.86079E-06	8.10911E-05	2.25939E-05	1.40028E-05	1.28305E-07	0.018245288	5.07E-06	0.000122677	3.41E-08
SF387	SurSt	SEGMENT387	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.009616601	0.00089605	0.003844403	0.008429854	0.005738375	0.001598847	0.002242381	2.05464E-05	0.014357054	3.99E-06	0.018030004	5.01E-06
SF388	SurSt	SEGMENT388	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001346316	0.000125446	0.000538213	0	0	0	0	0	0.002009975	5.58E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.037270068	0.003472728	0.014899357	0.001086674	0.000836831	0.000233161	6.16387E-05	5.64781E-07	0.055642153	1.55E-05	0.002218869	6.16E-07
SF392	SurSt	SEGMENT392	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.010183342	0.000948857	0.004070968	0.000599299	0.000333701	9.29771E-05	0.000112928	1.03473E-06	0.015203167	4.22E-06	0.00113994	3.17E-07
SF393	SurSt	SEGMENT393	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012394338	0.001154872	0.004954852	0	0.00013898	3.87231E-05	3.22746E-05	2.95724E-07	0.018504062	5.14E-06	0.000210273	5.84E-08
SF394	SurSt	SEGMENT394	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.026809875	0.002498074	0.010717713	0.004280267	0.002486994	0.000692935	0.000937855	8.59333E-06	0.040025662	1.11E-05	0.008406644	2.34E-06
SF396	SurSt	SEGMENT396	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.025015633	0.002330891	0.010000434	0.004976361	0.002761596	0.000769446	0.000736056	6.7443E-06	0.037346958	1.04E-05	0.009250204	2.57E-06
SF397	SurSt	SEGMENT397	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005402504	0.000503391	0.002159745	0.00111743	0.000291713	8.12781E-05	0.000219538	2.01157E-06	0.008065639	2.24E-06	0.001711971	4.76E-07
SF398	SurSt	SEGMENT398	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011636799	0.001084287	0.004652012	0.000788132	0.00020623	5.74606E-05	0	0	0.017373098	4.83E-06	0.001051823	2.92E-07
SF399	SurSt	SEGMENT399	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.055896594	0.005208299	0.022345635	0.002211896	0.001389154	0.000387051	0.000292889	2.68367E-06	0.083450528	2.32E-05	0.004283675	1.19E-06
SF400	SurSt	SEGMENT400	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012186372	0.001135494	0.004871714	8.74595E-05	2.71739E-05	7.57128E-06	0	0	0.01819358	5.05E-06	0.000122205	3.39E-08
SF401	SurSt	SEGMENT401	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00880834	0.000820738	0.003521287	0	0	0	0	0	0.013150364	3.65E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.021549246	0.002007902	0.008614685	0.000222546	0.000123556	3.44255E-05	0	0	0.032171833	8.94E-06	0.000380527	1.06E-07
SF404	SurSt	SEGMENT404	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005461291	0.000508869	0.002183246	0	0	0	0	0	0.008153406	2.26E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006769496	0.000630764	0.002706224	0	0	0	0	0	0.010106484	2.81E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003042145	0.000283459	0.00121615	0	0	0	0	0	0.004541754	1.26E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.025806051	0.00240454	0.010316417	0.000223388	0.000119663	3.33409E-05	1.85258E-05	1.69748E-07	0.038527008	1.07E-05	0.000395087	1.10E-07
SF409	SurSt	SEGMENT409	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027073346	0.002522624	0.01082304	0.000450135	0.000169211	4.71462E-05	0	0	0.04041901	1.12E-05	0.000666492	1.85E-07
SF410	SurSt	SEGMENT410	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006441012	0.000600157	0.002574906	0	0	0	0	0	0.009616075	2.67E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01114207	0.001038189	0.004454236	0	0	0	0	0	0.016634494	4.62E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.023723601	0.010130737	0.002822663	0.008026564	7.35454E-05	0	0.00E+00	0.044777111	1.24E-05
SF424	SurSt	SEGMENT424	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.001011885	9.27165E-06	0	0.00E+00	0.001021156	2.84E-07
SF425	SurSt	SEGMENT425	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008601384	0.000801454	0.003438553	0	0	0	0	0	0.012841391	3.57E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.115979874	0.010806702	0.046364969	0.003085807	0.001353322	0.000377068	0.000775159	7.10259E-06	0.173151545	4.81E-05	0.005598458	1.56E-06
SF432	SurSt	SEGMENT432	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01339738	0.001248333	0.005355835	0	0	0	0	0	0.020001548	5.56E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001329242	0.000123855	0.000531388	1.67437E-06	0	0	0	0	0.001984485	5.51E-07	1.67437E-06	4.65E-10
SF458	SurSt	SEGMENT458	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00228749	0.000213142	0.000914464	0	0	0	0	0	0.003415096	9.49E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.038710974	0.003606988	0.015475384	0.000478664	0.000269903	7.52014E-05	0	0	0.057793346	1.61E-05	0.000823769	2.29E-07
SF464	SurSt	SEGMENT464	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.091095618	0.008488052	0.036417056	0.00203735	0.000445451	0.000124113	0	0	0.136000726	3.78E-05	0.002606914	7.24E-07
SF479	SurSt	SEGMENT479	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003999808	0.000372692	0.001598993	4.80266E-06	0	0	0	0	0.005971493	1.66E-06	4.80266E-06	1.33E-09
SF48	SurSt	SEGMENT48	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003641322	0.000339289	0.001455682	0.000471953	0.000177412	4.94313E-05	0.000164799	1.51001E-06	0.005436292	1.51E-06	0.000865105	2.40E-07
SF488	SurSt	SEGMENT488	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.00079812	7.31298E-06	0	0.00E+00	0.000805433	2.24E-07
SF50	SurSt	SEGMENT50	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.071394877	0.006652388	0.028541342	0.008769489	0.003394977	0.000945921	0	0	0.106588608	2.96E-05	0.013110388	3.64E-06
SF500	SurSt	SEGMENT500	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.000477638	4.37648E-06	0	0.00E+00	0.000482015	1.34E-07
SF502	SurSt	SEGMENT502	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002721588	0.00025359	0.001088002	7.80545E-05	8.16663E-05	2.27542E-05	0	0	0.004063181	1.13E-06	0.000182475	5.07E-08
SF51	SurSt	SEGMENT51	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.035229293	0.003282574	0.014083522	0.001157965	0.000517734	0.000144253	0	0	0.052595389	1.46E-05	0.001819951	5.06E-07
SF52	SurSt	SEGMENT52	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.074515682	0.006943177	0.029788938	0.011306725	0.005687855	0.001584771	0	0	0.111247797	3.09E-05	0.018579352	5.16E-06
SF53	SurSt	SEGMENT53	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008389832	0.000781743	0.003353981	0.000629349	0	0	0	0	0.012525555	3.48E-06	0.000629349	1.75E-07
SF54	SurSt	SEGMENT54	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001971313	0.000183682	0.000788066	0	0	0	0	0	0.002943061	8.18E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.121524826	0.011323366	0.04858166	0.001616969	0.000911756	0.000254037	0	0	0.181429853	5.04E-05	0.002782762	7.73E-07
SF56	SurSt	SEGMENT56	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.067217445	0.006263146	0.026871341	0.000684468	0.000557482	0.000155328	0	0	0.100351932	2.79E-05	0.001397277	3.88E-07
SF57	SurSt	SEGMENT57	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000822709	7.66579E-05	0.000328892	8.89838E-05	2.7429E-05	7.64238E-06	2.97253E-05	2.72366E-07	0.001228259	3.41E-07	0.000154053	4.28E-08
SF58	SurSt	SEGMENT58	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002188852	0.000203952	0.000875032	0	0	0	0	0	0.003267835	9.08E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002075645	0.000193403	0.000829775	0.000311111	0.000146188	4.07314E-05	0.000139771	1.28069E-06	0.003098823	8.61E-07	0.000639082	1.78E-07
SF60	SurSt	SEGMENT60	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.004549657	0.000423925	0.001818804	0.000431188	0.000256544	7.14794E-05	0.000390646	3.5794E-06	0.006792387	1.89E-06	0.001153438	3.20E-07
SF61	SurSt	SEGMENT61	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.017382006	0.00161961	0.006948759	0.000415322	7.31833E-05	2.03906E-05	0.00020394	1.86865E-06	0.025950376	7.21E-06	0.000714705	1.99E-07

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014550971	0.001355821	0.005817003	0.000754026	0.00025027	6.97313E-05	0.000168345	1.54251E-06	0.021723796	6.03E-06	0.001243915	3.46E-07
SF67	SurSt	SEGMENT67	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011832667	0.001102537	0.004730314	0	0	0	0	0	0.017665518	4.91E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.019844253	0.001849036	0.007933085	0.000128958	7.79094E-05	2.17074E-05	0	0	0.029626374	8.23E-06	0.000228575	6.35E-08
SF69	SurSt	SEGMENT69	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.039203629	0.003652892	0.015672332	0.002271185	0.000953001	0.000265529	0	0	0.058528852	1.63E-05	0.003489714	9.69E-07
SF70	SurSt	SEGMENT70	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.018556835	0.001729077	0.007418417	0.002361841	0.000972682	0.000271012	0	0	0.027704329	7.70E-06	0.003605535	1.00E-06
SF71	SurSt	SEGMENT71	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0134059	0.001249127	0.005359241	0	0	0	0	0	0.020014268	5.56E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007070176	0.000658781	0.002826426	8.48931E-06	0	0	0	0	0.010555382	2.93E-06	8.48931E-06	2.36E-09
SF73	SurSt	SEGMENT73	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.049039838	0.004569404	0.019604527	0.00652555	0.003228425	0.000899516	0	0	0.073213769	2.03E-05	0.01065349	2.96E-06
SF74	SurSt	SEGMENT74	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014733165	0.001372798	0.005889839	0	0	0	0	0	0.021995802	6.11E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012211925	0.001137875	0.004881929	0.00011031	5.98966E-05	1.66886E-05	0	0	0.018231729	5.06E-06	0.000186895	5.19E-08
SF76	SurSt	SEGMENT76	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.023370498	0.002177602	0.009342763	0.000218893	0.000297139	8.27899E-05	0	0	0.034890863	9.69E-06	0.000598822	1.66E-07
SF77	SurSt	SEGMENT77	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003435241	0.000320087	0.001373297	6.00757E-05	0	0	0	0	0.005128625	1.42E-06	6.00757E-05	1.67E-08
SF80	SurSt	SEGMENT80	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001183462	0.000110272	0.00047311	4.26965E-05	0	0	0	0	0.001766844	4.91E-07	4.26965E-05	1.19E-08
SF81	SurSt	SEGMENT81	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001776936	0.00016557	0.000710361	0	0	0	0	0	0.002652868	7.37E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000137269	0.000100683	2.80525E-05	0.000128039	1.17319E-06	0	0.00E+00	0.000395216	1.10E-07
SF83	SurSt	SEGMENT83	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	2.22424E-05	0	0	2.53779E-05	2.32531E-07	0	0.00E+00	4.78529E-05	1.33E-08
SF85	SurSt	SEGMENT85	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001420321	0.000132342	0.000567798	0	0	0	0	0	0.002120461	5.89E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000394288	3.67387E-05	0.000157623	0.000168563	4.36147E-05	1.21521E-05	0.000139501	1.27821E-06	0.00058865	1.64E-07	0.000365109	1.01E-07
SF87	SurSt	SEGMENT87	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007676509	0.000715277	0.003068818	0	0	0	0	0	0.011460604	3.18E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007670095	0.000714679	0.003066254	0	0	0	0	0	0.011451028	3.18E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.018999837	0.001770355	0.007595515	0.001948158	0.001274263	0.00035504	0.001591825	1.45855E-05	0.028365708	7.88E-06	0.00518387	1.44E-06
TDRWBOFI	SurSt	TDRWBOFF	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.010725568	0.00099938	0.004287732	0.000663324	0.000311689	8.68439E-05	0.000193019	1.76858E-06	0.016012681	4.45E-06	0.001256644	3.49E-07
FRWY27	Freeway	FRWY27	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.022357853	0.010361192	0.002881907	0.015561785	0.000142666	0	0.00E+00	0.051305403	1.43E-05
FRWY28	Freeway	FRWY28	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.030960508	0.014347879	0.003990782	0.021549509	0.00019756	0	0.00E+00	0.071046238	1.97E-05
FRWY29	Freeway	FRWY29	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.030837963	0.014291088	0.003974986	0.021464214	0.000196778	0	0.00E+00	0.070765029	1.97E-05
FRWY30	Freeway	FRWY30	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.036648007	0.016304265	0.004534939	0.021037684	0.000192868	0	0.00E+00	0.078717763	2.19E-05
FRWY31	Freeway	FRWY31	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.079755547	0.035482299	0.009869201	0.049446119	0.000453309	0	0.00E+00	0.175006475	4.86E-05
FRWY32	Freeway	FRWY32	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.028831525	0.011660731	0.003243367	0.016249734	0.000148973	0	0.00E+00	0.06013433	1.67E-05
FRWY33	Freeway	FRWY33	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.054715374	0.020285185	0.00564221	0.02879177	0.000263955	0	0.00E+00	0.109698494	3.05E-05
FRWY34	Freeway	FRWY34	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.047379645	0.017565536	0.004885755	0.02357173	0.000216099	0	0.00E+00	0.093618765	2.60E-05
FRWY35	Freeway	FRWY35	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.010769815	0.003992803	0.001110576	0.00340031	3.11731E-05	0	0.00E+00	0.019304676	5.36E-06
FRWY36	Freeway	FRWY36	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.042983581	0.015935739	0.004432436	0.012337301	0.000113105	0	0.00E+00	0.075802161	2.11E-05
FRWY37	Freeway	FRWY37	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.017919841	0.006643604	0.001847881	0.005143417	4.71535E-05	0	0.00E+00	0.031601897	8.78E-06
FRWY101	Freeway	FRWY101	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.008028579	0.002976516	0.000827901	0.002304391	2.1126E-05	0	0.00E+00	0.014158514	3.93E-06
172	Freeway	172	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0	0	0	0.002029499	1.86059E-05	0	0.00E+00	0.002048105	5.69E-07
173	Freeway	173	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0	0	0	0.001691497	1.55072E-05	0	0.00E+00	0.001707004	4.74E-07
174	Freeway	174	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.001715007	0.000157855	0.000681832	0	0	0	0.000767589	7.03705E-06	0.002554694	7.10E-07	0.000774626	2.15E-07
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			7.779392178	9.00E-05		

						Fleet Mix Breakdown																												
						Auto			Light	Med		Heavy			2033										Total Gas Miles										
					Daily Trips											Total Miles																			
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%		
										LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT										2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT		
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1342	102	504	118	48	14	54		
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1748	133	657	216	57	17	66		
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	317	24	119	31	9	2	5		
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2718	207	1022	256	63	18	6		
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5336	407	2006	688	188	55	218		
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4099	313	1541	310	72	21	0		
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	313	24	118	0	6	2	0		
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0		
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2255	172	848	361	33	10	53		
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	531	41	200	49	9	3	8		
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5398	412	2030	375	109	32	121		
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	920	70	346	160	44	13	18		
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1634	125	614	242	67	20	59		
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	580	44	218	41	8	2	10		
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55		
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	432	33	162	25	5	1	2		
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2353	180	885	218	75	22	0		
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0		
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	361	28	136	3	1	0	1		
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	461	35	173	1	0	0	0		
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	301	23	113	3	1	0	1		
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	442	34	166	0	0	0	0		
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0		
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	538	41	202	2	2	1	2		
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0		
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	562	43	211	6	3	1	5		
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0		
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1		
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	511	39	192	2	2	1	2		
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	78	2	0	0	0		
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	187	14	70	0	0	0	0		
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2		
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0		
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3		
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	305	23	115	30	0	0	1		
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2		
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0		
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	295	23	111	5	2	0	2		
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0		
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2		
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9		
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0		
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	1	2		
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10		
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0		
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0		
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0		
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0		
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	0	2		
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0		
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0		
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0		
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0		
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	615	47	231	7	0	0	0		
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0		
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	370	28	139	9	2	1	0		
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0		
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	93	14	4	1	0		
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0		
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0		
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2		
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0		
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0		
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0		
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9		
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	192	15	72	16	5	2	0		
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0		
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0		
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0		
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0		
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0		
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	54	19	6	0		
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	924	70	347	101	37	11	0		
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0		
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0		
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1769	135	665	188	63	18	0		
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	644	49	242	18	7	2	0		
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0		
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	495	38	186	27	4	1	0		
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0		
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	270	21	101	20	4	1	0		
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15		
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8		
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	47	14	32		
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0		
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80	134	0	0	0	164	31	9	12		
SF191	SurSt	SEGMENT191	Gilman Springs Rd	Bridge St	Beaumont Ave	101	35	27	24

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Fleet Mix Breakdown									2033								Total Gas Miles						
						Auto			Light	Med		Heavy			Total Miles								93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%
					Daily Trips	69%	5%	26%	100%	68%	32%	37%	63%																	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	119	2	1	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	628	48	236	33	9	3	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	785	60	295	96	30	9	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	374	29	141	3	3	1	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	29	12	3	15
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	495	398	116	326
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	465	36	175	714	568	166	452
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	549	42	207	740	587	171	453
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1076	82	405	749	574	168	443
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4177	319	1570	1806	1327	387	1018
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1814	138	682	632	443	129	334
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3390	259	1275	1156	791	231	588
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3417	261	1285	1069	713	208	515
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	138	40	67
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2399	183	902	1111	761	222	264
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1046	80	393	463	317	93	110
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	96	28	42
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	15	53
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	57	17	55
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	1.05569155	0.098411265	0.422329328	0.101519535	0.080344358	0.022461563	0.086756057	0.000788212	1.576432143	1.82E-05	0.291869724	3.38E-06
IN02	Onsite	SEGMENT02	1	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	1.375072577	0.128183873	0.550097684	0.185987711	0.095417503	0.026675505	0.106271703	0.000965519	2.053354133	2.38E-05	0.41531794	4.81E-06
IN03	Onsite	SEGMENT03	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.249313953	0.023240976	0.099738029	0.02632459	0.014275995	0.003991085	0.007354998	6.6823E-05	0.372292957	4.31E-06	0.052013492	6.02E-07
IN05	Onsite	SEGMENT05	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	2.138862398	0.199384142	0.855651746	0.219982418	0.105482506	0.029489339	0.009326503	8.47348E-05	3.193898287	3.70E-05	0.364365501	4.22E-06
IN06	Onsite	SEGMENT06	2	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	4.198478009	0.391380921	1.679600821	0.591915955	0.31373506	0.087709705	0.351249302	0.003191234	6.269459751	7.26E-05	1.347801256	1.56E-05
IN08	Onsite	SEGMENT08	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	3.225096316	0.300642558	1.290199546	0.26674552	0.120534102	0.033697256	0	0	4.81593842	5.57E-05	0.420976877	4.87E-06
IN11	Onsite	SEGMENT11	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.246055208	0.022937196	0.098434368	0	0.010813632	0.003023126	0	0	0.367426772	4.25E-06	0.013836757	1.60E-07
IN12	Onsite	SEGMENT12	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0	0	0	0.00967326	0.00039126	0.000109383	0	0	0	0.00E+00	0.010173903	1.18E-07
IN14	Onsite	SEGMENT14	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	1.774304851	0.165400192	0.709810526	0.310806163	0.054644378	0.015276719	0.084830755	0.00077072	2.649515569	3.07E-05	0.466328735	5.40E-06
IN18	Onsite	SEGMENT18	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.417960579	0.038962166	0.167205099	0.042289119	0.014859411	0.004154189	0.013004258	0.000118149	0.624127844	7.22E-06	0.074425125	8.61E-07
IN19	Onsite	SEGMENT19	1	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	4.247261252	0.395928481	1.699116554	0.322455314	0.182678867	0.051070829	0.1950699	0.001772285	6.342306288	7.34E-05	0.753047194	8.72E-06
IN21	Onsite	SEGMENT21	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.724044977	0.067495266	0.28965414	0.137891835	0.073995592	0.020686663	0.02939359	0.000267052	1.081194384	1.25E-05	0.262234732	3.04E-06
IN24	Onsite	SEGMENT24	1	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	1.285540674	0.119837735	0.514280453	0.207808638	0.11212879	0.031347415	0.095624701	0.000868787	1.919658862	2.22E-05	0.447778331	5.18E-06
IN29	Onsite	SEGMENT29	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.455980171	0.042506341	0.182414834	0.034840674	0.013463506	0.003763941	0.01580185	0.000143566	0.680901347	7.88E-06	0.068013537	7.87E-07
IN30	Onsite	SEGMENT30	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0	0	0	0.119874295	0.04580015	0.012804172	0.089110585	0.000809604	0	0.00E+00	0.268398807	3.11E-06
IN31	Onsite	SEGMENT31	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.339780431	0.031674235	0.135929137	0.021421291	0.007800675	0.002180805	0.002425478	2.20364E-05	0.507383802	5.87E-06	0.033850285	3.92E-07
SF09	SurSt	SEGMENT09	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	1.469541314	0.136928025	0.587474668	0.148860558	0.079975345	0.022283027	0	0	2.193944007	2.54E-05	0.25111893	2.91E-06
SF10	SurSt	SEGMENT10	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.026799111	0.002497071	0.01071341	0	0.005657068	0.001576193	0	0	0.040009592	4.63E-07	0.007233261	8.37E-08
SF104	SurSt	SEGMENT104	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.225365366	0.020998957	0.09009372	0.002093	0.00081941	0.000228307	0.000858198	7.86346E-06	0.336458043	3.89E-06	0.004006779	4.64E-08
SF106	SurSt	SEGMENT106	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.28765354	0.026802806	0.1149945	0.000688954	0	0	0	0	0.429450846	4.97E-06	0.000688954	7.97E-09
SF107	SurSt	SEGMENT107	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.18770254	0.017489633	0.075037351	0.001849059	0.000926175	0.000258054	0.000701006	6.42315E-06	0.280229524	3.24E-06	0.003740718	4.33E-08
SF108	SurSt	SEGMENT108	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.276036349	0.025720347	0.110350326	3.46228E-05	0	0	2.42957E-05	2.22616E-07	0.412107022	4.77E-06	5.91411E-05	6.85E-10
SF109	SurSt	SEGMENT109	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.114446872	0.010663861	0.045752125	0	0	0	0	0	0.170862858	1.98E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.335760761	0.031285311	0.134226197	0.001602604	0.002530237	0.000704984	0.001566893	1.43571E-05	0.501272269	5.80E-06	0.006419075	7.43E-08
SF111	SurSt	SEGMENT111	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.069867219	0.006510045	0.027930635	0	0	0	0	0	0.104307899	1.21E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.351290449	0.032732327	0.140434459	0.004383266	0.002735536	0.000762185	0.004733868	4.33753E-05	0.524457235	6.07E-06	0.012658231	1.47E-07
SF113	SurSt	SEGMENT113	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.05743033	0.005351208	0.022958772	0	0	0	0.00027342	2.50528E-06	0.08574031	9.92E-07	0.000275925	3.19E-09
SF114	SurSt	SEGMENT114	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.106446099	0.00991837	0.042553677	0	0	0	0.000565068	5.17758E-06	0.158918146	1.84E-06	0.000570245	6.60E-09
SF115	SurSt	SEGMENT115	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.3192335	0.029745344	0.127619137	0.001685234	0.002217246	0.000617777	0.002167136	1.98569E-05	0.476597982	5.52E-06	0.006707249	7.76E-08
SF116	SurSt	SEGMENT116	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.128780701	0.01199945	0.051482322	0.001621681	0.000171452	4.77707E-05	0.000146294	1.34046E-06	0.192262473	2.23E-06	0.001988539	2.30E-08
SF117	SurSt	SEGMENT117	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.116648268	0.010868981	0.046632171	0	0	0	1.86807E-05	1.71166E-07	0.174149421	2.02E-06	1.88518E-05	2.18E-10
SF118	SurSt	SEGMENT118	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.251289585	0.023414508	0.100457377	0.002345757	0.001936279	0.000539493	0.001871843	1.71512E-05	0.375161469	4.34E-06	0.006710524	7.77E-08
SF119	SurSt	SEGMENT119	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.066210208	0.006169294	0.026468681	0.000154902	0	0	0	0	0.098848183	1.14E-06	0.000154902	1.79E-09
SF120	SurSt	SEGMENT120	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.015073023	0.001404465	0.006025703	0	0.000181744	5.06382E-05	0.003036963	2.7827E-05	0.02250319	2.60E-07	0.003297172	3.82E-08
SF121	SurSt	SEGMENT121	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.190317888	0.017733324	0.076082882	0.020716854	0	0	0.000976879	8.95091E-06	0.284134094	3.29E-06	0.021702684	2.51E-07
SF122	SurSt	SEGMENT122	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.047818574	0.00445561	0.019116306	0	5.45901E-05	1.52101E-05	0.002168156	1.98663E-05	0.07139049	8.26E-07	0.002257823	2.61E-08
SF123	SurSt	SEGMENT123	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.060988369	0.005682737	0.02438116	0	0	0	0	0	0.091052265	1.05E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.18416483	0.017159998	0.07362309	0.003166148	0.001606759	0.000447681	0.001814259	1.66236E-05	0.274947919	3.18E-06	0.007051471	8.16E-08
SF125	SurSt	SEGMENT125	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.06605818	0.006155129	0.026407905	0	0	0	0	0	0.098621214	1.14E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.078879388	0.007349775	0.031533405	0.003063989	0.001554915	0.000433236	0.00163048	1.49397E-05	0.117762568	1.36E-06	0.00669756	7.75E-08
SF127	SurSt	SEGMENT127	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000466901	0	0	0.009451156	8.65986E-05	0	0.00E+00	0.010004655	1.16E-07
SF128	SurSt	SEGMENT128	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.07333662	0.006833315	0.029317588	0	0	0	0	0	0.109487523	1.27E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027710173	0.002581962	0.011077623	0.0032592	0.001837757	0.000512043	0.001707095	1.56417E-05	0.041369758	4.79E-07	0.007331736	8.49E-08
SF13	SurSt	SEGMENT13	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.030500001	0.002841911	0.012192905	0.0082305	0.005263231	0.001466461	0.010371803	9.50343E-05	0.045534817	5.27E-07	0.025427029	2.94E-07
SF130	SurSt	SEGMENT130	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.053565871	0.004991128	0.021413888	0	0	0	0	0	0.079970887	9.26E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.080092546	0.007462814	0.032018387	0	0	0	0	0	0.119573747	1.38E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.073720954	0.006869126	0.029471232	0	0	0	0	0	0.110061312	1.27E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.046910505	0.004370998	0.018753289	0	0	0	0	0	0.070034792	8.11E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.045049875	0.00419763	0.01800947	0.003230691	0.001821681	0.000507564	0.001692162	1.55049E-05	0.067256975	7.78E-07	0.007267602	8.41E-08
SF136	SurSt	SEGMENT136	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.140064415	0.013050837	0.055993183	0.001556346	0	0	0	0	0.209108435	2.42E-06	0.001556346	1.80E-08
SF137	SurSt	SEGMENT137	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.053413911	0.004976969	0.021353139	0	0	0	0.00027304	2.5018E-06	0.079744018	9.23E-07	0.000275542	3.19E-09
SF139	SurSt	SEGMENT139	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.089613681	0.008349969	0.035824626	0.001996067	0.001125517	0.000313596	0	0	0.133788276	1.55E-06	0.00343518	3.98E-08
SF140	SurSt	SEGMENT140	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.044357392	0.004133106	0.017732638	0	0	0	0	0	0.066223136	7.66E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.384126027	0.035791861	0.153561052	0.004719544	0	0	0	0	0.57347894	6.64E-06	0.004719544	5.46E-08
SF142	SurSt	SEGMENT142	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.033113811	0.003085458	0.013237821	0	0	0	2.57918E-06	2.36324E-08	0.04943709	5.72E-07	2.60282E-06	3.01E-11
SF143	SurSt	SEGMENT143	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.231195947	0.021542235	0.092424596	0.005895187	0.002556493	0.000712299	0	0	0.345162778	3.99E-06	0.009163979	1.06E-07
SF144	SurSt	SEGMENT144	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.228866824	0.021325213	0.091493489	0.00527071	0.001501193	0.000418268	0	0	0.341685527	3.95E-06	0.007190171	8.32E-08
SF145	SurSt	SEGMENT145	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.153728459	0.014324017	0.061455622	0.009382301	0.004010548	0.001117434	0	0	0.229508098	2.66E-06	0.014510283	1.68E-07
SF146	SurSt	SEGMENT146	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.124332156	0.011584946	0.049703939	3.22198E-05	0	0	0	0	0.18562104	2.15E-06	3.22198E-05	3.73E-10
SF147	SurSt	SEGMENT147	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.080211044	0.007473856	0.032065758	0.008018048	0.003617748	0.00100799	0	0	0.119750658	1.39E-06	0.012643787	1.46E-07
SF148	SurSt	SEGMENT148	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.090179523	0.008402693	0.036050831	0.000445493	0	0	0.001711471	1.56818E-05	0.134633046	1.56E-06	0.002172645	2.51E-08
SF149	SurSt	SEGMENT149	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.037830985	0.003524992	0.015123593	0.010059021	0.004511781	0.001257089	0	0	0.056479571	6.54E-07	0.01582789	1.83E-07
SF150	SurSt	SEGMENT150	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.057082769	0.005318823	0.022819828	0	0	0	0	0	0.08522142	9.86E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.075259478	0.007012482	0.030086284	0.011352078	0.005271466	0.001468755	0.000136019	1.24631E-06	0.112358243	1.30E-06	0.018229563	2.11E-07
SF152	SurSt	SEGMENT152	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.00401424	0.001118462	0.008873065	8.13017E-05	0	0	0.00E+00	0.014087069	1.63E-07
SF153	SurSt	SEGMENT153	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.119740875	0.011157142	0.047868495	0.011053802	0.005698631	0.001587774	0	0	0.178766512	2.07E-06	0.018340206	2.12E-07
SF154	SurSt	SEGMENT154	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.05805364	0.005409287	0.023207951	0	0	0	0	0	0.086670878	1.00E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.15933379	0.014846307	0.06369645	0.021470097	0.009857976	0.002746666	0	0	0.237876547	2.75E-06	0.034074738	3.94E-07
SF156	SurSt	SEGMENT156	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.074678227	0.006958322	0.029853918	0.007634235	0.003615944	0.001007488	0	0	0.111490468	1.29E-06	0.012257667	1.42E-07
SF157	SurSt	SEGMENT157	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.079773947	0.007433128	0.031891021	0.023873812	0.009545542	0.002659614	0	0	0.119098096	1.38E-06	0.036078968	4.18E-07
SF160	SurSt	SEGMENT160	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.105137205	0.00979641	0.042030424	0	0	0	0	0	0.15696404	1.82E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.05786488	0.005391699	0.023132491	0.037146474	0.020552605	0.005726443	0	0	0.08638907	1.00E-06	0.063425522	7.34E-07
SF162	SurSt	SEGMENT162	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.576874415	0.053751653	0.230615569	0.069205933	0.039857346	0.011105202	0	0	0.861241637	9.97E-06	0.120168481	1.39E-06
SF163	SurSt	SEGMENT163	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.118654702	0.011055935	0.047434278	0.004837362	0.003246587	0.000904576	0	0	0.177144915	2.05E-06	0.008988525	1.04E-07
SF164	SurSt	SEGMENT164	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.071544784	0.006666356	0.02860127	0	0	0	0	0	0.10681241	1.24E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	1.10512505	0.102972668	0.441792936	0.128097151	0.067070525	0.018687439	0	0	1.649890654	1.91E-05	0.213855115	2.48E-06
SF168	SurSt	SEGMENT168	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.402411536	0.037495657	0.160871002	0.01231502	0.007747546	0.00215865	0	0	0.600778195	6.95E-06	0.022221217	2.57E-07
SF169	SurSt	SEGMENT169	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.132553201	0.012350961	0.052990445	0	0	0	0	0	0.197894608	2.29E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.309325451	0.028822138	0.123658222	0.018692023	0.003868197	0.001077772	4.27759E-05	3.91945E-07	0.461805812	5.34E-06	0.02368116	2.74E-07
SF171	SurSt	SEGMENT171	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.074656162	0.006956266	0.029845098	0.007232923	0.002330519	0.000649338	0	0	0.111457525	1.29E-06	0.01021278	1.18E-07
SF172	SurSt	SEGMENT172	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.168475876	0.015698142	0.067351158	0.013761817	0.004434193	0.001235471	0	0	0.251525176	2.91E-06	0.019431482	2.25E-07
SF173	SurSt	SEGMENT173	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.040854503	0.023073727	0.006428887	0.015351614	0.000140663	0	0.00E+00	0.085849395	9.94E-07
SF178	SurSt	SEGMENT178	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.238793146	0.022250122	0.095461708	0.025827762	0.007961342	0.002218219	0.008627851	7.90549E-05	0.356504977	4.13E-06	0.044714229	5.18E-07
SF179	SurSt	SEGMENT179	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.093530722	0.049805157	0.013876898	0.032908598	0.000301533	0	0.00E+00	0.190422908	2.20E-06
SF180	SurSt	SEGMENT180	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.176296555	0.016426853	0.070477611	0	0	0	0	0	0.263201019	3.05E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.000624589

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.021039567	0.001960412	0.008410932	0.002725042	0.001591439	0.000443413	0	0	0.031410911	3.64E-07	0.004759893	5.51E-08
SF195	SurSt	SEGMENT195	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014673514	0.00136724	0.005865992	0.003928978	0.001898933	0.000529088	0	0	0.021906746	2.54E-07	0.006356999	7.36E-08
SF196	SurSt	SEGMENT196	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00847109	0.000789314	0.003386465	0.012765169	0.007654869	0.002132828	0	0	0.012646869	1.46E-07	0.022552865	2.61E-07
SF198	SurSt	SEGMENT198	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.061213806	0.005703743	0.024471282	0	0	0	0	0	0.091388831	1.06E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.024335096	0.002267481	0.009728377	0	0	0	0	0	0.036330954	4.20E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.036501264	0.003401093	0.014592014	0.030561291	0.014099329	0.003928407	0	0	0.054494371	6.31E-07	0.048589026	5.62E-07
SF205	SurSt	SEGMENT205	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.388069195	0.036159275	0.155137402	0.008913998	0.010052625	0.0028009	0	0	0.579365872	6.71E-06	0.021767523	2.52E-07
SF206	SurSt	SEGMENT206	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.127573004	0.01188692	0.050999524	0	0	0	0	0	0.190459448	2.20E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.624860405	0.058222862	0.249798802	0.015507435	0.017488271	0.004872647	0	0	0.932882069	1.08E-05	0.037868354	4.38E-07
SF283	SurSt	SEGMENT283	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001536487	0.000143166	0.000614237	0	0.000452462	0.000126067	0.000770536	7.06023E-06	0.00229389	2.65E-08	0.001356125	1.57E-08
SF284	SurSt	SEGMENT284	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.001555511	0.001140923	0.000317888	0.001450923	1.32945E-05	0	0.00E+00	0.00447854	5.18E-08
SF285	SurSt	SEGMENT285	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.000616741	5.65105E-06	0	0.00E+00	0.000622392	7.20E-09
SF286	SurSt	SEGMENT286	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0343617	0.003201734	0.013736687	0.002477959	0.001455458	0.000405525	0	0	0.05130012	5.94E-07	0.004338942	5.02E-08
SF287	SurSt	SEGMENT287	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0161044	0.001500566	0.006438014	0.002888576	0.000616607	0.000171801	0.002173719	1.99173E-05	0.02404298	2.78E-07	0.00587062	6.79E-08
SF288	SurSt	SEGMENT288	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027914496	0.002601	0.011159305	0	0	0	2.62532E-05	2.40551E-07	0.0416748	4.82E-07	2.64937E-05	3.07E-10
SF289	SurSt	SEGMENT289	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00395399	0.000368422	0.001580676	0.001690381	0.000437376	0.000121863	0.001398938	1.28181E-05	0.005903089	6.83E-08	0.003661378	4.24E-08
SF290	SurSt	SEGMENT290	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.004052085	3.71283E-05	0	0.00E+00	0.004089213	4.73E-08
SF294	SurSt	SEGMENT294	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0540658	0.00503771	0.021613743	0	0	0	0	0	0.080717253	9.34E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.110521703	0.010298124	0.044182971	0.004794324	0.002504817	0.000697901	0	0	0.165002798	1.91E-06	0.007997042	9.26E-08
SF302	SurSt	SEGMENT302	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.170948086	0.015928497	0.068339467	0.00663209	0.003377199	0.000940968	0	0	0.255216049	2.95E-06	0.010950256	1.27E-07
SF303	SurSt	SEGMENT303	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.016743395	0.000153416	0	0.00E+00	0.01689681	1.96E-07
SF304	SurSt	SEGMENT304	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.017158418	0.001626987	0.000453317	0	0	0	0.00E+00	0.019238722	2.23E-07
SF306	SurSt	SEGMENT306	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.037198273	0.003466038	0.014870656	0.030840571	0.018412498	0.005130158	0.009052516	8.2946E-05	0.055534967	6.43E-07	0.063518689	7.35E-07
SF32	SurSt	SEGMENT32	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.691858699	0.064465588	0.276582534	0.055664974	0.029277734	0.008157471	0	0	1.032906821	1.20E-05	0.093100179	1.08E-06
SF33	SurSt	SEGMENT33	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.00516693	0.014866828	0.004142251	0	0	0	0.00E+00	0.024176008	2.80E-07
SF340	SurSt	SEGMENT340	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.004278706	0.000398679	0.001710487	0.006365756	0.002936816	0.000818267	0	0	0.006387871	7.39E-08	0.010120838	1.17E-07
SF35	SurSt	SEGMENT35	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.008909201	0.006702364	0.001867437	0.011983387	0.000109801	0	0.00E+00	0.02957219	3.42E-07
SF36	SurSt	SEGMENT36	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.581660582	0.054197615	0.232528922	0.058493582	0.032695814	0.009109829	0	0	0.86838712	1.01E-05	0.100299225	1.16E-06
SF37	SurSt	SEGMENT37	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.006309533	0.004540763	0.001265164	0.0030211	2.76816E-05	0	0.00E+00	0.015164243	1.76E-07
SF375	SurSt	SEGMENT375	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.239821003	0.022345895	0.095872612	0.023679778	0.013393112	0.003731638	0	0	0.35803951	4.14E-06	0.040804528	4.72E-07
SF380	SurSt	SEGMENT380	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.122210066	0.011387215	0.048855597	4.86079E-05	0.000810911	0.000225939	0.000140028	1.28305E-06	0.182452878	2.11E-06	0.001226769	1.42E-08
SF387	SurSt	SEGMENT387	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.096166007	0.008960498	0.038444032	0.084298544	0.057383748	0.015988473	0.022423806	0.000205464	0.143570537	1.66E-06	0.180300035	2.09E-06
SF388	SurSt	SEGMENT388	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.013463156	0.001254462	0.00538213	0	0	0	0	0	0.020099748	2.33E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.372700683	0.034727277	0.148993572	0.010866737	0.008368306	0.002331608	0.000616387	5.64781E-06	0.556421533	6.44E-06	0.022188687	2.57E-07
SF392	SurSt	SEGMENT392	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.101833421	0.009488572	0.040709679	0.005992988	0.003337014	0.000929771	0.001129283	1.03473E-05	0.152031672	1.76E-06	0.011399404	1.32E-07
SF393	SurSt	SEGMENT393	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.123943383	0.011548721	0.04954852	0	0.001389797	0.000387231	0.000322746	2.95724E-06	0.185040624	2.14E-06	0.002102731	2.43E-08
SF394	SurSt	SEGMENT394	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.268098746	0.024980741	0.107177131	0.042802672	0.024869936	0.006929354	0.009378546	8.59333E-05	0.400256618	4.63E-06	0.084066441	9.73E-07
SF396	SurSt	SEGMENT396	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.250156328	0.023308914	0.100004338	0.049763613	0.02761596	0.007694461	0.007360562	6.7443E-05	0.373469579	4.32E-06	0.09250204	1.07E-06
SF397	SurSt	SEGMENT397	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.054025036	0.005033912	0.021597447	0.011174304	0.002917129	0.000812781	0.002195379	2.01157E-05	0.080656395	9.34E-07	0.017119709	1.98E-07
SF398	SurSt	SEGMENT398	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.116367987	0.010842865	0.046520124	0.007881318	0.002062302	0.000574606	0	0	0.173730977	2.01E-06	0.010518226	1.22E-07
SF399	SurSt	SEGMENT399	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.558965944	0.052082988	0.223456346	0.022118962	0.013891543	0.003870513	0.002928895	2.68367E-05	0.834505278	9.66E-06	0.042836749	4.96E-07
SF400	SurSt	SEGMENT400	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.121863716	0.011354943	0.048717137	0.000874595	0.000271739	7.57128E-05	0	0	0.181935796	2.11E-06	0.001222046	1.41E-08
SF401	SurSt	SEGMENT401	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.088083396	0.008207381	0.035212868	0	0	0	0	0	0.131503644	1.52E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.215492457	0.020079025	0.086146853	0.002225456	0.001235556	0.000344255	0	0	0.321718335	3.72E-06	0.003805267	4.40E-08
SF404	SurSt	SEGMENT404	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.054612912	0.005088689	0.02183246	0	0	0	0	0	0.081534061	9.44E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.067694964	0.00630764	0.027062238	0	0	0	0	0	0.101064842	1.17E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.030421446	0.002834591	0.012161501	0	0	0	0	0	0.045417538	5.26E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.258060506	0.024045404	0.10316417	0.002233876	0.001196629	0.000333409	0.000185258	1.69748E-06	0.38527008	4.46E-06	0.003950871	4.57E-08
SF409	SurSt	SEGMENT409	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.270733456	0.025226237	0.108230402	0.004501347	0.001692108	0.000471462	0	0	0.404190095	4.68E-06	0.006664917	7.71E-08
SF410	SurSt	SEGMENT410	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.06441012	0.006001567	0.025749064	0	0	0	0	0	0.096160751	1.11E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.111420695	0.01038189	0.044542358	0	0	0	0	0	0.166344943	1.93E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.237236014	0.101307366	0.028226634	0.080265642	0.000735454	0	0.00E+00	0.447771111	5.18E-06
SF424	SurSt	SEGMENT424	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.010118845	9.27165E-05	0	0.00E+00	0.010211562	1.18E-07
SF425	SurSt	SEGMENT425	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.086013837	0.008014545	0.034385526	0	0	0	0	0	0.128413908	1.49E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	1.15979874	0.10806702	0.463649694	0.030858067	0.013533221	0.003770676	0.007751585	7.10259E-05	1.731515454	2.00E-05	0.055984576	6.48E-07
SF432	SurSt	SEGMENT432	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.133973795	0.012483329	0.053558352	0	0	0	0	0	0.200015476	2.31E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.013292422	0.001238553	0.005313876	1.67437E-05	0	0	0	0	0.019844851	2.30E-07	1.67437E-05	1.94E-10
SF458	SurSt	SEGMENT458	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.022874898	0.002131423	0.009144638	0	0	0	0	0	0.034150959	3.95E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.387109738	0.036069875	0.154753843	0.004786641	0.002699031	0.000752014	0	0	0.577933456	6.69E-06	0.008237686	9.53E-08
SF464	SurSt	SEGMENT464	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.910956182	0.08488052	0.364170558	0.020373499	0.004454511	0.001241132	0	0	1.36000726	1.57E-05	0.026069143	3.02E-07
SF479	SurSt	SEGMENT479	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.039998085	0.003726917	0.015989929	4.80266E-05	0	0	0	0	0.059714931	6.91E-07	4.80266E-05	5.56E-10
SF48	SurSt	SEGMENT48	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.036413216	0.003392888	0.014556816	0.004719525	0.001774124	0.000494313	0.001647986	1.51001E-05	0.05436292	6.29E-07	0.008651048	1.00E-07
SF488	SurSt	SEGMENT488	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.007981201	7.31298E-05	0	0.00E+00	0.008054331	9.32E-08
SF50	SurSt	SEGMENT50	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.713948773	0.066523884	0.285413425	0.087694892	0.033949773	0.009459212	0	0	1.065886082	1.23E-05	0.131103877	1.52E-06
SF500	SurSt	SEGMENT500	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.00477638	4.37648E-05	0	0.00E+00	0.004820145	5.58E-08
SF502	SurSt	SEGMENT502	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027215882	0.002535905	0.010880022	0.000780545	0.000816663	0.000227542	0	0	0.040631809	4.70E-07	0.00182475	2.11E-08
SF51	SurSt	SEGMENT51	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.352292934	0.032825736	0.14083522	0.011579645	0.005177339	0.001442529	0	0	0.525953891	6.09E-06	0.018199514	2.11E-07
SF52	SurSt	SEGMENT52	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.745156822	0.069431768	0.297889384	0.113067252	0.056878554	0.015847714	0	0	1.112477974	1.29E-05	0.18579352	2.15E-06
SF53	SurSt	SEGMENT53	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.083898316	0.007817426	0.033539809	0.006293492	0	0	0	0	0.125255552	1.45E-06	0.006293492	7.28E-08
SF54	SurSt	SEGMENT54	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.019713126	0.001836818	0.007880665	0	0	0	0	0	0.029430608	3.41E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	1.215248264	0.113233662	0.485816604	0.016169689	0.009117559	0.002540368	0	0	1.81429853	2.10E-05	0.027827616	3.22E-07
SF56	SurSt	SEGMENT56	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.67217445	0.062631461	0.268713413	0.006844677	0.005574819	0.001553277	0	0	1.003519325	1.16E-05	0.013972773	1.62E-07
SF57	SurSt	SEGMENT57	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008227088	0.000766579	0.003288921	0.000889838	0.00027429	7.64238E-05	0.000297253	2.72366E-06	0.012282588	1.42E-07	0.001540529	1.78E-08
SF58	SurSt	SEGMENT58	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.02188852	0.002039515	0.008750316	0	0	0	0	0	0.032678352	3.78E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.020756445	0.001934031	0.00829775	0.003111109	0.001461877	0.000407314	0.001397715	1.28069E-05	0.030988226	3.59E-07	0.006390821	7.40E-08
SF60	SurSt	SEGMENT60	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.045496569

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.145509707	0.013558215	0.058170033	0.007540259	0.002502705	0.000697313	0.001683451	1.54251E-05	0.217237956	2.51E-06	0.012439153	1.44E-07
SF67	SurSt	SEGMENT67	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.118326667	0.01102537	0.047303141	0	0	0	0	0	0.176655178	2.04E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.198442532	0.018490357	0.07933085	0.001289584	0.000779094	0.000217074	0	0	0.296263739	3.43E-06	0.002285751	2.65E-08
SF69	SurSt	SEGMENT69	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.392036289	0.036528918	0.156723317	0.022711848	0.009530009	0.002655286	0	0	0.585288524	6.77E-06	0.034897143	4.04E-07
SF70	SurSt	SEGMENT70	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.185568347	0.017290774	0.07418417	0.023618413	0.009726818	0.002710122	0	0	0.277043292	3.21E-06	0.036055353	4.17E-07
SF71	SurSt	SEGMENT71	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.134058999	0.012491268	0.053592414	0	0	0	0	0	0.20014268	2.32E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.070701756	0.006587805	0.028264255	8.48931E-05	0	0	0	0	0.105553817	1.22E-06	8.48931E-05	9.83E-10
SF73	SurSt	SEGMENT73	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.490398376	0.045694041	0.19604527	0.065255496	0.032284248	0.008995157	0	0	0.732137686	8.47E-06	0.106534901	1.23E-06
SF74	SurSt	SEGMENT74	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.147331652	0.013727979	0.058898387	0	0	0	0	0	0.219958018	2.55E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.122119247	0.011378753	0.04881929	0.001103102	0.000598966	0.000166886	0	0	0.18231729	2.11E-06	0.001868954	2.16E-08
SF76	SurSt	SEGMENT76	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.233704982	0.02177602	0.093427626	0.002188933	0.002971386	0.000827899	0	0	0.348908629	4.04E-06	0.005988218	6.93E-08
SF77	SurSt	SEGMENT77	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.034352412	0.003200868	0.013732973	0.000600757	0	0	0	0	0.051286253	5.94E-07	0.000600757	6.95E-09
SF80	SurSt	SEGMENT80	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011834623	0.001102719	0.004731096	0.000426965	0	0	0	0	0.017668438	2.04E-07	0.000426965	4.94E-09
SF81	SurSt	SEGMENT81	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.017769364	0.001655703	0.007103612	0	0	0	0	0	0.026528678	3.07E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.001372685	0.001006825	0.000280525	0.00128039	1.17319E-05	0	0.00E+00	0.003952158	4.57E-08
SF83	SurSt	SEGMENT83	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000222424	0	0	0.000253779	2.32531E-06	0	0.00E+00	0.000478529	5.54E-09
SF85	SurSt	SEGMENT85	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014203212	0.001323418	0.005677981	0	0	0	0	0	0.021204611	2.45E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003942876	0.000367387	0.001576233	0.00168563	0.000436147	0.000121521	0.001395006	1.27821E-05	0.005886496	6.81E-08	0.003651086	4.23E-08
SF87	SurSt	SEGMENT87	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.076765092	0.007152771	0.030688179	0	0	0	0	0	0.114606042	1.33E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.07670095	0.007146794	0.030662537	0	0	0	0	0	0.114510281	1.33E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.189998375	0.017703553	0.075955151	0.019481577	0.012742628	0.003550398	0.015918246	0.000145855	0.283657078	3.28E-06	0.051838704	6.00E-07
TDRWBOFI	SurSt	TDRWBOFF	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.107255682	0.009993805	0.042877322	0.006633238	0.003116888	0.000868439	0.001930188	1.76858E-05	0.160126809	1.85E-06	0.012566438	1.45E-07
FRWY27	Freeway	FRWY27	3	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.028675734	0.002639417	0.01140056	0.402441358	0.33363038	0.092797408	0.262464743	0.002406207	0.042715711	4.94E-07	1.093740095	1.27E-05
FRWY28	Freeway	FRWY28	4	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.347456604	0.03198115	0.138137701	0.580509527	0.476349574	0.132493946	0.36345358	0.003332045	0.517575455	5.99E-06	1.556138673	1.80E-05
FRWY29	Freeway	FRWY29	4	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.410353582	0.037770413	0.16314354	0.601340282	0.491613438	0.136739504	0.364227799	0.003339143	0.611267535	7.07E-06	1.597260165	1.85E-05
FRWY30	Freeway	FRWY30	4	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.803768375	0.073981719	0.319552757	0.608356922	0.480975808	0.133780707	0.355957612	0.003263324	1.197302851	1.39E-05	1.582334373	1.83E-05
FRWY31	Freeway	FRWY31	9	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	3.119932342	0.287169743	1.240385926	1.467502067	1.111778697	0.309234972	0.818607978	0.007504779	4.64748801	5.38E-05	3.714628493	4.30E-05
FRWY32	Freeway	FRWY32	3	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	1.354766408	0.124697551	0.53861206	0.513725362	0.371199945	0.10324717	0.269023371	0.002466334	2.018076019	2.34E-05	1.259662182	1.46E-05
FRWY33	Freeway	FRWY33	5	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	2.532214305	0.23307407	1.006727916	0.939280581	0.662649378	0.184312186	0.472708519	0.004333665	3.772016292	4.37E-05	2.26328433	2.62E-05
FRWY34	Freeway	FRWY34	4	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	2.552263622	0.234919481	1.014698887	0.868626824	0.597228224	0.166115661	0.41386518	0.003794205	3.80188199	4.40E-05	2.049630094	2.37E-05
FRWY35	Freeway	FRWY35	1	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.177701948	0.115791278	0.032206691	0.053786719	0.000493102	0	0.00E+00	0.379979739	4.40E-06
FRWY36	Freeway	FRWY36	2	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	1.791721031	0.164916418	0.712331329	0.902655198	0.637429544	0.177297431	0.212201575	0.001945407	2.668968779	3.09E-05	1.931529155	2.24E-05
FRWY37	Freeway	FRWY37	1	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.781443365	0.071926845	0.310677042	0.376316662	0.265744172	0.073915242	0.088466769	0.00081104	1.164047252	1.35E-05	0.805253884	9.32E-06
FRWY101	Freeway	FRWY101	0	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.096342948	0.080365944	0.022353334	0.034104993	0.000312665	0	0.00E+00	0.233479884	2.70E-06
172	Freeway	172	0	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.042425059	0.041943125	0.011666244	0.043025371	0.000394445	0	0.00E+00	0.139454244	1.61E-06
173	Freeway	173	0	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.082505267	0.048066879	0.013369531	0.043978919	0.000403187	0	0.00E+00	0.188323783	2.18E-06
174	Freeway	174	0	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.026743077	0.019829464	0.005515453	0.019957323	0.000182963	0	0.00E+00	0.07222828	8.36E-07
																				94.88462506	1.10E-03		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.50E-04	1.50E-04	0	0				
PH2	PH2	0.00E+00	1.05E-04	0	0				
IN01	SEGMENT01	1.21E-05	1.82E-05	2.91E-05	4.38E-05	2.30E-06	3.38E-06	5.51E-06	8.11E-06
IN02	SEGMENT02	1.57E-05	2.38E-05	3.76E-05	5.70E-05	3.31E-06	4.81E-06	7.95E-06	1.15E-05
IN03	SEGMENT03	3.34E-05	4.31E-06	8.02E-05	1.03E-04	3.91E-06	6.02E-07	9.39E-06	1.44E-05
IN05	SEGMENT05	2.50E-05	3.70E-05	6.00E-05	8.87E-05	2.27E-06	4.22E-06	5.44E-06	1.01E-05
IN06	SEGMENT06	4.64E-05	7.26E-05	1.11E-04	1.74E-04	1.07E-05	1.56E-05	2.57E-05	3.74E-05
IN08	SEGMENT08	3.80E-05	5.57E-05	9.11E-05	1.34E-04	2.75E-06	4.87E-06	6.60E-06	1.17E-05
IN11	SEGMENT11	0.00E+00	4.25E-06	0.00E+00	1.02E-05	1.81E-07	1.60E-07	4.34E-07	3.84E-07
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-08	1.18E-07	1.54E-07	2.83E-07
IN14	SEGMENT14	2.57E-05	3.07E-05	6.18E-05	7.36E-05	3.29E-06	5.40E-06	7.89E-06	1.30E-05
IN18	SEGMENT18	0.00E+00	7.22E-06	0.00E+00	1.73E-05	0.00E+00	8.61E-07	0.00E+00	2.07E-06
IN19	SEGMENT19	2.69E-05	7.34E-05	6.45E-05	1.76E-04	6.85E-07	8.72E-06	1.64E-06	2.09E-05
IN21	SEGMENT21	2.18E-06	1.25E-05	5.24E-06	3.00E-05	1.37E-07	3.04E-06	3.29E-07	7.28E-06
IN24	SEGMENT24	4.56E-06	2.22E-05	1.09E-05	5.33E-05	8.80E-07	5.18E-06	2.11E-06	1.24E-05
IN29	SEGMENT29	1.71E-06	7.88E-06	4.11E-06	1.89E-05	0.00E+00	7.87E-07	0.00E+00	1.89E-06
IN30	SEGMENT30	7.17E-06	0.00E+00	1.72E-05	0.00E+00	0.00E+00	3.11E-06	0.00E+00	7.46E-06
IN31	SEGMENT31	2.90E-06	5.87E-06	6.97E-06	1.41E-05	2.45E-07	3.92E-07	5.88E-07	9.40E-07
SF09	SEGMENT09	7.87E-06	2.54E-05	1.89E-05	6.09E-05	1.83E-06	2.91E-06	4.39E-06	6.98E-06
SF10	SEGMENT10	0.00E+00	4.63E-07	0.00E+00	1.11E-06	5.43E-08	8.37E-08	1.30E-07	2.01E-07
SF104	SEGMENT104	2.43E-06	3.89E-06	5.82E-06	9.35E-06	2.92E-08	4.64E-08	7.02E-08	1.11E-07
SF106	SEGMENT106	4.17E-06	4.97E-06	1.00E-05	1.19E-05	1.49E-08	7.97E-09	3.57E-08	1.91E-08
SF107	SEGMENT107	1.95E-06	3.24E-06	4.68E-06	7.78E-06	2.45E-08	4.33E-08	5.88E-08	1.04E-07
SF108	SEGMENT108	4.54E-06	4.77E-06	1.09E-05	1.14E-05	3.14E-09	6.85E-10	7.53E-09	1.64E-09
SF109	SEGMENT109	1.46E-06	1.98E-06	3.50E-06	4.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	3.72E-06	5.80E-06	8.92E-06	1.39E-05	4.69E-08	7.43E-08	1.13E-07	1.78E-07
SF111	SEGMENT111	1.03E-06	1.21E-06	2.48E-06	2.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	3.66E-06	6.07E-06	8.79E-06	1.46E-05	6.14E-08	1.47E-07	1.47E-07	3.52E-07
SF113	SEGMENT113	8.12E-07	9.92E-07	1.95E-06	2.38E-06	4.73E-09	3.19E-09	1.14E-08	7.66E-09
SF114	SEGMENT114	1.33E-06	1.84E-06	3.19E-06	4.41E-06	6.39E-09	6.60E-09	1.53E-08	1.58E-08
SF115	SEGMENT115	3.23E-06	5.52E-06	7.76E-06	1.32E-05	4.64E-08	7.76E-08	1.11E-07	1.86E-07
SF116	SEGMENT116	1.52E-06	2.23E-06	3.65E-06	5.34E-06	2.10E-08	2.30E-08	5.05E-08	5.52E-08
SF117	SEGMENT117	1.68E-06	2.02E-06	4.03E-06	4.84E-06	2.24E-09	2.18E-10	5.38E-09	5.24E-10
SF118	SEGMENT118	2.70E-06	4.34E-06	6.47E-06	1.04E-05	2.86E-08	7.77E-08	6.87E-08	1.86E-07
SF119	SEGMENT119	1.14E-06	1.14E-06	2.74E-06	2.75E-06	3.88E-09	1.79E-09	9.30E-09	4.30E-09
SF120	SEGMENT120	3.12E-07	2.60E-07	7.49E-07	6.25E-07	2.38E-08	3.82E-08	5.71E-08	9.16E-08
SF121	SEGMENT121	2.29E-06	3.29E-06	5.49E-06	7.89E-06	2.08E-07	2.51E-07	5.00E-07	6.03E-07
SF122	SEGMENT122	6.22E-07	8.26E-07	1.49E-06	1.98E-06	1.63E-08	2.61E-08	3.91E-08	6.27E-08
SF123	SEGMENT123	1.06E-06	1.05E-06	2.54E-06	2.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.30E-06	3.18E-06	5.52E-06	7.64E-06	1.10E-08	8.16E-08	2.65E-08	1.96E-07
SF125	SEGMENT125	9.67E-07	1.14E-06	2.32E-06	2.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	9.30E-07	1.36E-06	2.23E-06	3.27E-06	1.07E-08	7.75E-08	2.56E-08	1.86E-07
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-08	1.16E-07	1.56E-07	2.78E-07
SF128	SEGMENT128	1.10E-06	1.27E-06	2.64E-06	3.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	8.92E-07	4.79E-07	2.14E-06	1.15E-06	1.16E-08	8.49E-08	2.79E-08	2.04E-07
SF13	SEGMENT13	6.11E-07	5.27E-07	1.47E-06	1.26E-06	1.34E-07	2.94E-07	3.23E-07	7.06E-07
SF130	SEGMENT130	9.23E-07	9.26E-07	2.22E-06	2.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.21E-06	1.38E-06	2.92E-06	3.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.28E-06	1.27E-06	3.07E-06	3.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.33E-06	8.11E-07	3.20E-06	1.95E-06	2.82E-07	0.00E+00	6.76E-07	0.00E+00
SF135	SEGMENT135	1.27E-06	7.78E-07	3.04E-06	1.87E-06	1.13E-08	8.41E-08	2.72E-08	2.02E-07
SF136	SEGMENT136	1.58E-06	2.42E-06	3.79E-06	5.81E-06	6.60E-09	1.80E-08	1.59E-08	4.32E-08
SF137	SEGMENT137	9.20E-07	9.23E-07	2.21E-06	2.22E-06	3.85E-09	3.19E-09	9.23E-09	7.65E-09
SF139	SEGMENT139	1.42E-06	1.55E-06	3.41E-06	3.72E-06	1.71E-08	3.98E-08	4.10E-08	9.54E-08

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	5.28E-07	7.66E-07	1.27E-06	1.84E-06	2.90E-09	0.00E+00	6.96E-09	0.00E+00
SF141	SEGMENT141	4.82E-06	6.64E-06	1.16E-05	1.59E-05	3.44E-08	5.46E-08	8.26E-08	1.31E-07
SF142	SEGMENT142	4.45E-07	5.72E-07	1.07E-06	1.37E-06	3.01E-11	3.01E-11	7.23E-11	7.23E-11
SF143	SEGMENT143	2.79E-06	3.99E-06	6.70E-06	9.59E-06	3.09E-08	1.06E-07	7.41E-08	2.55E-07
SF144	SEGMENT144	2.75E-06	3.95E-06	6.59E-06	9.49E-06	3.45E-08	8.32E-08	8.29E-08	2.00E-07
SF145	SEGMENT145	1.89E-06	2.66E-06	4.53E-06	6.38E-06	6.21E-08	1.68E-07	1.49E-07	4.03E-07
SF146	SEGMENT146	1.80E-06	2.15E-06	4.31E-06	5.16E-06	0.00E+00	3.73E-10	0.00E+00	8.95E-10
SF147	SEGMENT147	1.03E-06	1.39E-06	2.47E-06	3.33E-06	6.29E-08	1.46E-07	1.51E-07	3.51E-07
SF148	SEGMENT148	9.76E-07	1.56E-06	2.34E-06	3.74E-06	1.27E-08	2.51E-08	3.04E-08	6.04E-08
SF149	SEGMENT149	4.81E-07	6.54E-07	1.15E-06	1.57E-06	9.27E-08	1.83E-07	2.22E-07	4.40E-07
SF150	SEGMENT150	9.86E-07	9.86E-07	2.37E-06	2.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	8.57E-07	1.30E-06	2.06E-06	3.12E-06	9.33E-08	2.11E-07	2.24E-07	5.06E-07
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-07	1.63E-07	2.92E-07	3.91E-07
SF153	SEGMENT153	1.20E-06	2.07E-06	2.88E-06	4.97E-06	1.27E-07	2.12E-07	3.04E-07	5.09E-07
SF154	SEGMENT154	9.99E-07	1.00E-06	2.40E-06	2.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.58E-06	2.75E-06	3.78E-06	6.61E-06	2.02E-07	3.94E-07	4.84E-07	9.47E-07
SF156	SEGMENT156	1.22E-06	1.29E-06	2.93E-06	3.10E-06	8.70E-08	1.42E-07	2.09E-07	3.40E-07
SF157	SEGMENT157	9.01E-07	1.38E-06	2.16E-06	3.31E-06	2.07E-07	4.18E-07	4.97E-07	1.00E-06
SF160	SEGMENT160	1.35E-06	1.82E-06	3.24E-06	4.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.68E-07	1.00E-06	8.83E-07	2.40E-06	4.31E-07	7.34E-07	1.03E-06	1.76E-06
SF162	SEGMENT162	6.09E-06	9.97E-06	1.46E-05	2.39E-05	7.79E-07	1.39E-06	1.87E-06	3.34E-06
SF163	SEGMENT163	1.30E-06	2.05E-06	3.11E-06	4.92E-06	5.35E-08	1.04E-07	1.28E-07	2.50E-07
SF164	SEGMENT164	9.15E-07	1.24E-06	2.20E-06	2.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.04E-05	1.91E-05	2.50E-05	4.58E-05	1.39E-06	2.48E-06	3.35E-06	5.94E-06
SF168	SEGMENT168	4.74E-06	6.95E-06	1.14E-05	1.67E-05	1.39E-07	2.57E-07	3.33E-07	6.17E-07
SF169	SEGMENT169	2.05E-06	2.29E-06	4.92E-06	5.50E-06	3.86E-09	0.00E+00	9.26E-09	0.00E+00
SF170	SEGMENT170	4.66E-06	5.34E-06	1.12E-05	1.28E-05	2.42E-07	2.74E-07	5.82E-07	6.58E-07
SF171	SEGMENT171	9.41E-07	1.29E-06	2.26E-06	3.10E-06	6.03E-08	1.18E-07	1.45E-07	2.84E-07
SF172	SEGMENT172	2.23E-06	2.91E-06	5.35E-06	6.99E-06	1.37E-07	2.25E-07	3.30E-07	5.40E-07
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-07	9.94E-07	1.37E-06	2.38E-06
SF178	SEGMENT178	5.27E-06	4.13E-06	1.26E-05	9.90E-06	1.92E-07	5.18E-07	4.61E-07	1.24E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	2.20E-06	2.82E-06	5.29E-06
SF180	SEGMENT180	3.04E-06	3.05E-06	7.30E-06	7.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	3.84E-06	0.00E+00	9.20E-06	0.00E+00	1.24E-06	1.93E-06	2.98E-06	4.63E-06
SF191	SEGMENT191	4.46E-06	2.15E-06	1.07E-05	5.17E-06	5.44E-07	1.27E-06	1.31E-06	3.06E-06
SF192	SEGMENT192	1.97E-06	3.45E-06	4.74E-06	8.27E-06	3.99E-08	6.19E-07	9.57E-08	1.49E-06
SF194	SEGMENT194	3.33E-07	3.64E-07	8.00E-07	8.73E-07	2.77E-08	5.51E-08	6.65E-08	1.32E-07
SF195	SEGMENT195	3.07E-07	2.54E-07	7.36E-07	6.09E-07	5.30E-08	7.36E-08	1.27E-07	1.77E-07
SF196	SEGMENT196	2.47E-07	1.46E-07	5.93E-07	3.51E-07	1.25E-07	2.61E-07	3.00E-07	6.26E-07
SF198	SEGMENT198	1.06E-06	1.06E-06	2.54E-06	2.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	4.20E-07	4.20E-07	1.01E-06	1.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	8.24E-07	6.31E-07	1.98E-06	1.51E-06	3.01E-07	5.62E-07	7.22E-07	1.35E-06
SF205	SEGMENT205	4.41E-06	6.71E-06	1.06E-05	1.61E-05	1.18E-07	2.52E-07	2.84E-07	6.05E-07
SF206	SEGMENT206	2.20E-06	2.20E-06	5.29E-06	5.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	6.81E-06	1.08E-05	1.63E-05	2.59E-05	2.06E-07	4.38E-07	4.94E-07	1.05E-06
SF283	SEGMENT283	2.30E-07	2.65E-08	5.52E-07	6.37E-08	3.27E-09	1.57E-08	7.85E-09	3.77E-08
SF284	SEGMENT284	1.11E-09	0.00E+00	2.66E-09	0.00E+00	1.80E-08	5.18E-08	4.32E-08	1.24E-07

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-09	7.20E-09	7.80E-09	1.73E-08
SF286	SEGMENT286	4.55E-07	5.94E-07	1.09E-06	1.43E-06	2.44E-08	5.02E-08	5.87E-08	1.21E-07
SF287	SEGMENT287	3.59E-07	2.78E-07	8.61E-07	6.68E-07	3.52E-08	6.79E-08	8.45E-08	1.63E-07
SF288	SEGMENT288	2.93E-07	4.82E-07	7.04E-07	1.16E-06	0.00E+00	3.07E-10	0.00E+00	7.36E-10
SF289	SEGMENT289	2.55E-07	6.83E-08	6.12E-07	1.64E-07	2.20E-08	4.24E-08	5.28E-08	1.02E-07
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-08	4.73E-08	6.74E-08	1.14E-07
SF294	SEGMENT294	9.33E-07	9.34E-07	2.24E-06	2.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.29E-06	1.91E-06	3.11E-06	4.58E-06	4.33E-08	9.26E-08	1.04E-07	2.22E-07
SF302	SEGMENT302	1.68E-06	2.95E-06	4.02E-06	7.09E-06	4.45E-08	1.27E-07	1.07E-07	3.04E-07
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-07	1.96E-07	2.71E-07	4.69E-07
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-07	2.23E-07	4.23E-07	5.34E-07
SF306	SEGMENT306	3.82E-07	6.43E-07	9.17E-07	1.54E-06	4.39E-07	7.35E-07	1.05E-06	1.76E-06
SF32	SEGMENT32	0.00E+00	1.20E-05	0.00E+00	2.87E-05	3.38E-07	1.08E-06	8.12E-07	2.59E-06
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-08	2.80E-07	1.42E-07	6.72E-07
SF340	SEGMENT340	1.87E-07	7.39E-08	4.49E-07	1.77E-07	5.79E-08	1.17E-07	1.39E-07	2.81E-07
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-07	3.42E-07	4.30E-07	8.21E-07
SF36	SEGMENT36	5.54E-06	1.01E-05	1.33E-05	2.41E-05	7.24E-07	1.16E-06	1.74E-06	2.79E-06
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-08	1.76E-07	2.25E-07	4.21E-07
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.34E-06	4.14E-06	5.61E-06	9.95E-06	2.87E-07	4.72E-07	6.89E-07	1.13E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.29E-06	2.11E-06	3.10E-06	5.07E-06	7.20E-10	1.42E-08	1.73E-09	3.41E-08
SF387	SEGMENT387	2.47E-07	1.66E-06	5.93E-07	3.99E-06	1.10E-06	2.09E-06	2.64E-06	5.01E-06
SF388	SEGMENT388	2.33E-07	2.33E-07	5.59E-07	5.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.87E-06	6.44E-06	6.89E-06	1.55E-05	1.59E-07	2.57E-07	3.82E-07	6.16E-07
SF392	SEGMENT392	9.88E-07	1.76E-06	2.37E-06	4.22E-06	6.07E-08	1.32E-07	1.46E-07	3.17E-07
SF393	SEGMENT393	1.09E-06	2.14E-06	2.62E-06	5.14E-06	4.55E-10	2.43E-08	1.09E-09	5.84E-08
SF394	SEGMENT394	2.76E-06	4.63E-06	6.61E-06	1.11E-05	5.67E-07	9.73E-07	1.36E-06	2.34E-06
SF396	SEGMENT396	2.99E-06	4.32E-06	7.17E-06	1.04E-05	4.59E-07	1.07E-06	1.10E-06	2.57E-06
SF397	SEGMENT397	1.65E-06	9.34E-07	3.96E-06	2.24E-06	1.79E-08	1.98E-07	4.30E-08	4.76E-07
SF398	SEGMENT398	1.29E-06	2.01E-06	3.09E-06	4.83E-06	4.14E-08	1.22E-07	9.93E-08	2.92E-07
SF399	SEGMENT399	7.14E-06	9.66E-06	1.71E-05	2.32E-05	1.95E-07	4.96E-07	4.68E-07	1.19E-06
SF400	SEGMENT400	2.13E-06	2.11E-06	5.11E-06	5.05E-06	0.00E+00	1.41E-08	0.00E+00	3.39E-08
SF401	SEGMENT401	1.18E-06	1.52E-06	2.82E-06	3.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.97E-06	3.72E-06	4.72E-06	8.94E-06	0.00E+00	4.40E-08	0.00E+00	1.06E-07
SF404	SEGMENT404	9.44E-07	9.44E-07	2.26E-06	2.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.17E-06	1.17E-06	2.81E-06	2.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	4.42E-07	5.26E-07	1.06E-06	1.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.74E-06	4.46E-06	6.57E-06	1.07E-05	0.00E+00	4.57E-08	0.00E+00	1.10E-07
SF409	SEGMENT409	2.76E-06	4.68E-06	6.61E-06	1.12E-05	1.88E-08	7.71E-08	4.51E-08	1.85E-07
SF410	SEGMENT410	1.11E-06	1.11E-06	2.67E-06	2.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.93E-06	1.93E-06	4.62E-06	4.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-06	5.18E-06	7.55E-06	1.24E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-08	1.18E-07	1.64E-07	2.84E-07
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.06E-06	1.49E-06	2.54E-06	3.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	7.27E-06	2.00E-05	1.74E-05	4.81E-05	0.00E+00	6.48E-07	0.00E+00	1.56E-06
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT43	2.31E-06	2.31E-06	5.56E-06	5.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.28E-07	2.30E-07	5.48E-07	5.51E-07	3.45E-10	1.94E-10	8.28E-10	4.65E-10
SF458	SEGMENT45	3.42E-07	3.95E-07	8.21E-07	9.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	9.07E-06	6.69E-06	2.18E-05	1.61E-05	2.56E-08	9.53E-08	6.15E-08	2.29E-07
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.41E-05	1.57E-05	3.39E-05	3.78E-05	2.18E-07	3.02E-07	5.23E-07	7.24E-07
SF479	SEGMENT47	5.96E-07	6.91E-07	1.43E-06	1.66E-06	0.00E+00	5.56E-10	0.00E+00	1.33E-09
SF48	SEGMENT48	1.10E-06	6.29E-07	2.64E-06	1.51E-06	2.68E-08	1.00E-07	6.42E-08	2.40E-07
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-08	9.32E-08	1.34E-07	2.24E-07
SF50	SEGMENT50	9.38E-06	1.23E-05	2.25E-05	2.96E-05	8.32E-07	1.52E-06	2.00E-06	3.64E-06
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-08	5.58E-08	8.03E-08	1.34E-07
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	4.88E-07	4.70E-07	1.17E-06	1.13E-06	1.34E-08	2.11E-08	3.21E-08	5.07E-08
SF51	SEGMENT51	2.80E-06	6.09E-06	6.72E-06	1.46E-05	4.50E-08	2.11E-07	1.08E-07	5.06E-07
SF52	SEGMENT52	7.47E-06	1.29E-05	1.79E-05	3.09E-05	1.19E-06	2.15E-06	2.86E-06	5.16E-06
SF53	SEGMENT53	1.11E-06	1.45E-06	2.66E-06	3.48E-06	7.73E-08	7.28E-08	1.85E-07	1.75E-07
SF54	SEGMENT54	3.41E-07	3.41E-07	8.18E-07	8.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	9.05E-06	2.10E-05	2.17E-05	5.04E-05	8.15E-08	3.22E-07	1.96E-07	7.73E-07
SF56	SEGMENT56	5.36E-06	1.16E-05	1.29E-05	2.79E-05	1.90E-08	1.62E-07	4.57E-08	3.88E-07
SF57	SEGMENT57	1.82E-07	1.42E-07	4.36E-07	3.41E-07	6.62E-09	1.78E-08	1.59E-08	4.28E-08
SF58	SEGMENT58	1.67E-06	3.78E-07	4.00E-06	9.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.24E-06	3.59E-07	5.37E-06	8.61E-07	6.47E-08	7.40E-08	1.55E-07	1.78E-07
SF60	SEGMENT60	6.05E-07	7.86E-07	1.45E-06	1.89E-06	5.22E-08	1.33E-07	1.25E-07	3.20E-07
SF61	SEGMENT61	2.91E-06	3.00E-06	6.97E-06	7.21E-06	4.89E-08	8.27E-08	1.17E-07	1.99E-07
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.19E-06	3.12E-06	5.25E-06	7.50E-06	3.41E-08	1.15E-07	8.19E-08	2.75E-07
SF66	SEGMENT66	1.28E-06	2.51E-06	3.06E-06	6.03E-06	2.96E-08	1.44E-07	7.11E-08	3.46E-07
SF67	SEGMENT67	1.37E-06	2.04E-06	3.30E-06	4.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.84E-06	3.43E-06	4.41E-06	8.23E-06	1.38E-08	2.65E-08	3.31E-08	6.35E-08
SF69	SEGMENT69	6.23E-06	6.77E-06	1.49E-05	1.63E-05	2.16E-07	4.04E-07	5.19E-07	9.69E-07
SF70	SEGMENT70	1.64E-06	3.21E-06	3.94E-06	7.70E-06	2.30E-07	4.17E-07	5.51E-07	1.00E-06
SF71	SEGMENT71	1.62E-06	2.32E-06	3.90E-06	5.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.05E-06	1.22E-06	2.53E-06	2.93E-06	0.00E+00	9.83E-10	0.00E+00	2.36E-09
SF73	SEGMENT73	4.86E-06	8.47E-06	1.17E-05	2.03E-05	6.54E-07	1.23E-06	1.57E-06	2.96E-06
SF74	SEGMENT74	1.83E-06	2.55E-06	4.39E-06	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.59E-06	2.11E-06	3.81E-06	5.06E-06	1.33E-08	2.16E-08	3.19E-08	5.19E-08
SF76	SEGMENT76	3.07E-06	4.04E-06	7.38E-06	9.69E-06	2.64E-08	6.93E-08	6.33E-08	1.66E-07
SF77	SEGMENT77	5.96E-07	5.94E-07	1.43E-06	1.42E-06	0.00E+00	6.95E-09	0.00E+00	1.67E-08
SF80	SEGMENT80	1.45E-07	2.04E-07	3.49E-07	4.91E-07	0.00E+00	4.94E-09	0.00E+00	1.19E-08
SF81	SEGMENT81	2.99E-07	3.07E-07	7.17E-07	7.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	9.79E-10	0.00E+00	2.35E-09	0.00E+00	1.59E-08	4.57E-08	3.81E-08	1.10E-07
SF83	SEGMENT83	4.62E-08	0.00E+00	1.11E-07	0.00E+00	5.60E-09	5.54E-09	1.34E-08	1.33E-08
SF85	SEGMENT85	2.24E-07	2.45E-07	5.39E-07	5.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.54E-07	6.81E-08	6.10E-07	1.64E-07	2.19E-08	4.23E-08	5.27E-08	1.01E-07
SF87	SEGMENT87	1.15E-06	1.33E-06	2.77E-06	3.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	9.73E-07	1.33E-06	2.34E-06	3.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.46E-06	3.28E-06	5.90E-06	7.88E-06	4.27E-07	6.00E-07	1.02E-06	1.44E-06
TDRWBOFI	TDRWBOFF	1.57E-06	1.85E-06	3.77E-06	4.45E-06	1.18E-07	1.45E-07	2.83E-07	3.49E-07
FRWY27	FRWY27	7.42E-07	4.94E-07	0.00E+00	0.00E+00	7.17E-06	1.27E-05	7.88E-06	1.43E-05
FRWY28	FRWY28	5.05E-06	5.99E-06	0.00E+00	0.00E+00	1.02E-05	1.80E-05	1.09E-05	1.97E-05
FRWY29	FRWY29	5.63E-06	7.07E-06	0.00E+00	0.00E+00	1.05E-05	1.85E-05	1.09E-05	1.97E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY30	FRWY30	1.17E-05	1.39E-05	0.00E+00	0.00E+00	1.04E-05	1.83E-05	1.15E-05	2.19E-05
FRWY31	FRWY31	4.16E-05	5.38E-05	0.00E+00	0.00E+00	2.44E-05	4.30E-05	2.89E-05	4.86E-05
FRWY32	FRWY32	2.01E-05	2.34E-05	0.00E+00	0.00E+00	8.31E-06	1.46E-05	9.83E-06	1.67E-05
FRWY33	FRWY33	4.17E-05	4.37E-05	0.00E+00	0.00E+00	1.50E-05	2.62E-05	1.72E-05	3.05E-05
FRWY34	FRWY34	3.61E-05	4.40E-05	0.00E+00	0.00E+00	1.41E-05	2.37E-05	1.54E-05	2.60E-05
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-06	4.40E-06	2.46E-06	5.36E-06
FRWY36	FRWY36	2.14E-05	3.09E-05	0.00E+00	0.00E+00	1.23E-05	2.24E-05	1.97E-05	2.11E-05
FRWY37	FRWY37	8.92E-06	1.35E-05	0.00E+00	0.00E+00	5.14E-06	9.32E-06	8.20E-06	8.78E-06
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-06	2.70E-06	1.44E-06	3.93E-06
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-07	1.61E-06	3.41E-07	5.69E-07
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	2.18E-06	2.85E-07	4.74E-07
174	174	0.00E+00	0.00E+00	0.00E+00	7.10E-07	5.02E-07	8.36E-07	1.29E-07	2.15E-07

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	GAS	Hotsoak	10
2033		RUNLOSS	

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763	g/mile
Onsite	35/25	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763	g/mile
SurStreet	composite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763	
FWY	composite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
Onsite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
SurStreet	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
FWY	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
Onsite	35/25	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
SurStreet	composite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
FWY	composite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
Onsite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
SurStreet	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
FWY	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	115.1428	29.006	77.43462	26.24448	70.84012	20.83658	16.05125	0.213425	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	197.336	50.21503	133.364	44.80423	109.041	30.56568	24.74204	0.450688	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	115.1428	29.006	77.43462	26.24448	70.84012	20.83658	16.05125	0.213425	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	82.19324	21.20904	55.92935	18.55975	38.20087	9.729092	8.690791	0.237263	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | Fleet Mix Breakdown | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown: Auto 69%	5%	26%	Light 100%	Med 68%	32%	Heavy 37%	63%		2033 Total Miles								Total Gas Miles 2033 93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.368544	0.257094	1.266552	0.399204	0.148642	0.043395	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.349306	0.179304	0.883325	0.575574	0.177362	0.05178	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.356266	0.103513	0.509948	1.870029	0.71497	0.208731	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.800649	0.748004	3.684985	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.896176	0.297364	1.464938	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.844043	0.446029	2.197325	4.477066	1.316887	0.384457	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.1319	4.742026	23.36122	1.305853	0.938922	0.274113	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.4251	1.558883	7.679715	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	100.0434	7.635506	37.61571	2.271757	1.633417	0.476866	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.246	0.018775	0.092494	0	0.04226	0.012338	0.074983	0.000653977
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227874	0.106563	0.03111	0.141194	0.001231441
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.060017	0.000523446
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.501487	0.419884	2.068526	0.363008	0.135941	0.039687	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	0	1	2.578398	0.196788	0.969462	0.423161	0.057592	0.016813	0.211532	0.001844899
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.469256	0.341102	1.680413	0	0	0	0.002555	2.22818E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.633054	0.048316	0.238025	0.247632	0.040851	0.011926	0.136135	0.00118732
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.394321	0.003439123
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.656216	0.660659	3.254685	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.6951	1.350524	6.653251	0.702343	0.233952	0.068301	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.36968	2.088907	10.29083	0.971566	0.315433	0.092089	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	1.629354	0.01421061
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.513617	0.151962	0.044364	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.955637	0.454546	2.239284	4.517979	1.719741	0.502068	0.88093	0.007683136
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.7702	8.454194	41.64892	8.154622	2.734561	0.798338	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.756928	1.388572	0.405385	0	0
SF340	SurSt	SEGMENT340	Alessandro Blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.685043	0.052284	0.257572	0.932549	0.274301	0.08008	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.30515	0.626006	0.182758	1.166142	0.010170652
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	93.12689	7.107624	35.01515	8.568998	3.053812	0.891542	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.924313	0.424111	0.123816	0.293993	0.002564096
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.39659	2.930502	14.43689	3.468961	1.250926	0.3652	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.56647	1.493351	7.356873	0.007121	0.07574	0.022112	0.013627	0.000118846
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.39668	1.175104	5.789058	12.34929	5.359683	1.564727	2.182133	0.019031742
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.155521	0.164514	0.810463	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.67132	4.55423	22.43605	1.591919	0.781606	0.228185	0.059983	0.000523146
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.30406	1.244357	6.130228	0.877941	0.31168	0.090993	0.109894	0.000958456
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.84398	1.514531	7.461217	0	0.129808	0.037897	0.031407	0.000273924
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.92401	3.276043	16.13917	6.270364	2.32287	0.678148	0.912657	0.007959847
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	40.05133	3.056795	15.05906	7.290104	2.579351	0.753025	0.71628	0.006247125
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.64969	0.660161	3.252231	1.636976	0.272462	0.079544	0.213639	0.001863283
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.63112	1.421963	7.005189	1.154571	0.19262	0.056234	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.49336	6.830306	33.64896	3.24031	1.29748	0.378791	0.28502	0.002485839
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.51102	1.489118	7.336024	0.128123	0.025381	0.00741	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.10261	1.076338	5.302496	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.50147	2.633218	12.97234	0.326017	0.115402	0.033691	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.743812	0.667345	3.28762	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.83832	0.827201	4.075141	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.870632	0.371736	1.831328	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.31683	3.15338	15.53488	0.327251	0.111766	0.032629	0.018028	0.000157234
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.34584	3.308238	16.29777	0.659423	0.158044	0.04614	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.3124	0.787062	3.877398	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.83903	1.361509	6.707369	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.75381	9.462181	2.762425	7.810909	0.068123802
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.984697	0.008588161
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.77126	1.051049	5.177912	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.6898	14.1722	69.81825	4.520543	1.264013	0.369021	0.754332	0.006578998
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.4499	1.637098	8.065033	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.128186	0.162427	0.800185	0.002453	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.66239	0.279521	1.377037	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.97829	4.730302	23.30346	0.701217	0.252091	0.073597	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.8488	11.13146	54.83828	2.984609	0.416055	0.121465	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.403902	0.488758	2.407828	0.007036	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.829946	0.444953	2.192024	0.691385	0.165704	0.048376	0.160371	0.001398694
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.776676	0.006773879
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.3069	8.724124	42.97871	12.84683	3.170933	0.925734	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.464805	0.004053854
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.357405	0.332566	1.638358	0.114346	0.076277	0.022269	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.40394	4.304857	21.20754	1.696356	0.483567	0.141174	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.3035	9.105472	44.85739	16.56375	5.312498	1.550951	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.43256	1.025199	5.05056	0.921963	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.2019456	3	0	1	0	0	0	0	0	3.156174	0.240885	1.186702	0	0	0	0	0
SF55

						Fleet Mix Breakdown									2033								Total Gas Miles							
						Auto			Light	Med		Heavy																		
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.29686	1.778061	8.759479	1.104608	0.233754	0.068243	0.163822	0.001428794
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.94472	1.445897	7.123098	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.77168	2.424876	11.94596	0.188917	0.072768	0.021244	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.76705	4.790502	23.60003	3.327165	0.89011	0.259862	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.71046	2.267559	11.17095	3.459972	0.908492	0.265229	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.46354	1.638139	8.070162	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.31972	0.863943	4.256146	0.012436	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.51534	5.992442	29.52129	9.559583	3.015372	0.880319	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.58857	1.800325	8.869157	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.55193	1.492241	7.351406	0.161599	0.055944	0.016332	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.41739	2.855767	14.06871	0.320667	0.27753	0.081023	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.5	0.419771	2.067967	0.088008	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.894785	0.144614	0.712428	0.062548	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.844968	0.217133	1.069691	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201091	0.094038	0.027454	0.124599	0.001086705
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032584	0	0	0.024696	0.000215389
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.274008	0.173557	0.855013	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.631275	0.04818	0.237356	0.246936	0.040736	0.011893	0.135753	0.001183982
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.29049	0.938034	4.62115	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.28022	0.93725	4.617289	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.41973	2.321692	11.43763	2.853947	1.190171	0.347463	1.549056	0.013510282
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.17219	1.310615	6.456641	0.971734	0.29112	0.084991	0.187833	0.001638207
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.51619	12.36527	3.609965	19.34708	0.168737933
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.10363	17.12307	4.998975	26.79127	0.233663406
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.95281	17.0553	4.979189	26.68523	0.232738542
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.10333	19.45786	5.680604	26.15495	0.228113634
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.15653	42.34535	12.36246	61.47354	0.536149038
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.48345	13.91617	4.06274	20.20237	0.176197429
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.33915	24.20878	7.067605	35.79516	0.312191939
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.31094	20.96309	6.120046	29.30539	0.255590538
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.2546	4.765098	1.391141	4.227411	0.036869887
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.90063	19.01806	5.552205	15.33826	0.133774542
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.05426	7.928622	2.314712	6.394516	0.055770564
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.88091	3.55224	1.037054	2.864918	0.024986738
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.52316	0.022006049
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.102942	0.018341064
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.295914	0.175229	0.86325	0	0	0	0.9543	0.008323045

			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.945142053	1.256694641	3.339746652	0.896578604	1.940186159	0.546530094	1.091019545	0.018691693	9.541583346	2.65E-03	4.493006094	1.25E-03
IN02	Onsite	SEGMENT02	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.441208348	1.636885639	4.350128627	1.642566653	2.304178216	0.649062839	1.336442768	0.022896361	12.42822261	3.45E-03	5.955146836	1.65E-03
IN03	Onsite	SEGMENT03	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.67853351	2.967831928	7.887203797	2.324879103	3.447421765	0.971102557	0.924943724	0.015846429	22.53356923	6.26E-03	7.684193579	2.13E-03
IN05	Onsite	SEGMENT05	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.0190045	2.546100623	6.766425793	1.942793865	2.547231755	0.717528472	0.11728746	0.002009406	19.33153092	5.37E-03	5.326850958	1.48E-03
IN06	Onsite	SEGMENT06	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	19.66679582	4.997865914	13.28214938	5.227557263	7.576193766	2.13413433	4.417211507	0.075677067	37.94681112	1.05E-02	19.43077393	5.40E-03
IN08	Onsite	SEGMENT08	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.10721519	3.839152882	10.20279515	2.355786268	2.910703411	0.819914625	0	0	29.14916322	8.10E-03	6.086404305	1.69E-03
IN11	Onsite	SEGMENT11	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.152588514	0.292903984	0.778411133	0	0.261131702	0.073558062	0	0	2.22390363	6.18E-04	0.334689764	9.30E-05
IN12	Onsite	SEGMENT12	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.085430237	0.009448301	0.002661487	0	0	0	0.00E+00	0.097540025	2.71E-05
IN14	Onsite	SEGMENT14	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.311319282	2.11213152	5.613125052	2.744911678	1.319573258	0.371709948	1.066807489	0.018276884	16.03657585	4.45E-03	5.521279258	1.53E-03
IN18	Onsite	SEGMENT18	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.957839328	0.497540043	1.322244592	0.37348003	0.358830725	0.101078852	0.163537858	0.002801782	3.777623963	1.05E-03	0.999729248	2.78E-04
IN19	Onsite	SEGMENT19	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	19.8953096	5.05593746	13.43647825	2.847792161	4.411398889	1.242644803	2.45314369	0.042028035	38.38772531	1.07E-02	10.99700758	3.05E-03
IN21	Onsite	SEGMENT21	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.391620654	0.861902743	2.290561848	1.217803736	1.786873752	0.503343597	0.369645447	0.006332883	6.544085245	1.82E-03	3.883999415	1.08E-03
IN24	Onsite	SEGMENT24	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.02181693	1.530306912	4.06688882	1.835280069	2.707728741	0.762738789	1.2025491	0.020602452	11.61901266	3.23E-03	6.528899152	1.81E-03
IN29	Onsite	SEGMENT29	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.135933285	0.542798545	1.442521966	0.307698448	0.325121875	0.091583423	0.198719585	0.003404527	4.121253797	1.14E-03	0.926527858	2.57E-04
IN30	Onsite	SEGMENT30	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.058680272	1.105999481	0.311548455	1.120629422	0.019198978	0	0.00E+00	3.616056608	1.00E-03
IN31	Onsite	SEGMENT31	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.59162257	0.404474438	1.074916775	0.189183994	0.188373674	0.053062888	0.030502119	0.000522572	3.071013784	8.53E-04	0.461645248	1.28E-04
SF09	SurSt	SEGMENT09	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.672014515	2.203793956	5.856723857	1.656367176	3.013784904	0.848951601	0	0	16.73253233	4.65E-03	5.519103681	1.53E-03
SF10	SurSt	SEGMENT10	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.158146134	0.040189219	0.10680543	0	0.213180509	0.060050714	0	0	0.305140783	8.48E-05	0.273231223	7.59E-05
SF104	SurSt	SEGMENT104	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.329919552	0.337968607	0.898173262	0.023288747	0.030878599	0.008698178	0.016905288	0.000289627	2.566061421	7.13E-04	0.080060438	2.22E-05
SF106	SurSt	SEGMENT106	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.697492717	0.431378912	1.146417141	0.007665971	0	0	0	0	3.27528877	9.10E-04	0.007665971	2.13E-06
SF107	SurSt	SEGMENT107	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.107664779	0.281487645	0.748071481	0.020574432	0.034901919	0.009831505	0.013808823	0.000236577	2.137223905	5.94E-04	0.079353255	2.20E-05
SF108	SurSt	SEGMENT108	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.628937686	0.413957221	1.100117878	0.000385246	0	0	0.000478591	8.19938E-06	3.143012784	8.73E-04	0.000872037	2.42E-07
SF109	SurSt	SEGMENT109	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.675370556	0.171629965	0.456117646	0	0	0	0	0	1.303118168	3.62E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.981381648	0.503522785	1.338144113	0.017832127	0.095349244	0.026858882	0.030865578	0.000528799	3.823048546	1.06E-03	0.17143463	4.76E-05
SF111	SurSt	SEGMENT111	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.412298405	0.104776201	0.278449477	0	0	0	0	0	0.795524082	2.21E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.073024992	0.526811843	1.400036279	0.048772477	0.103085721	0.029038166	0.093250498	0.001597597	3.999873114	1.11E-03	0.275744459	7.66E-05
SF113	SurSt	SEGMENT113	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.338906194	0.08612525	0.22888338	0	0	0	0.005385986	9.22744E-05	0.653914824	1.82E-04	0.00547826	1.52E-06
SF114	SurSt	SEGMENT114	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.62815663	0.159631627	0.424231292	0	0	0	0.011131037	0.0001907	1.212019548	3.37E-04	0.011321737	3.14E-06
SF115	SurSt	SEGMENT115	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.883851458	0.47873772	1.272276212	0.018751545	0.083554516	0.023536431	0.042689507	0.00073137	3.634865391	1.01E-03	0.16926337	4.70E-05
SF116	SurSt	SEGMENT116	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.759956932	0.193125656	0.513243824	0.018044397	0.006461	0.001819996	0.002881789	4.93717E-05	1.466326413	4.07E-04	0.029256554	8.13E-06
SF117	SurSt	SEGMENT117	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.688361371	0.174931283	0.464891111	0	0	0	0.000367982	6.30439E-06	1.328183765	3.69E-04	0.000374287	1.04E-07
SF118	SurSt	SEGMENT118	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.482902798	0.376845797	1.001491889	0.026101169	0.072966606	0.020553928	0.03687266	0.000631714	2.861240484	7.95E-04	0.157126077	4.36E-05
SF119	SurSt	SEGMENT119	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.390717757	0.099291973	0.26387479	0.001723591	0	0	0	0	0.753884519	2.09E-04	0.001723591	4.79E-07
SF120	SurSt	SEGMENT120	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.088948483	0.022604221	0.060072167	0	0.006848823	0.001929242	0.059823873	0.001024922	0.17162487	4.77E-05	0.069626859	1.93E-05
SF121	SurSt	SEGMENT121	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.123098393	0.285409745	0.758494712	0.23051584	0	0	0.019243138	0.00032968	2.16700285	6.02E-04	0.250088658	6.95E-05
SF122	SurSt	SEGMENT122	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.282185582	0.071711005	0.190576598	0	0.002057171	0.000579483	0.042709602	0.000731714	0.544473185	1.51E-04	0.046077971	1.28E-05
SF123	SurSt	SEGMENT123	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.359902789	0.091461054	0.243063621	0	0	0	0	0	0.694427465	1.93E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.086788147	0.276182327	0.733972257	0.035229642	0.060548978	0.017056012	0.035738325	0.00061228	2.096942732	5.82E-04	0.149185238	4.14E-05
SF125	SurSt	SEGMENT125	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.389820615	0.099063985	0.263268897	0	0	0	0	0	0.752153496	2.09E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.465480751	0.118291276	0.314366658	0.034092918	0.058595297	0.016505681	0.032118149	0.000550258	0.898138685	2.49E-04	0.141862303	3.94E-05
SF127	SurSt	SEGMENT127	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.005195195	0	0	0.186174371	0.003189598	0	0.00E+00	0.194559164	5.40E-05
SF128	SurSt	SEGMENT128	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.432771933	0.109979079	0.29227646	0	0	0	0	0	0.835027473	2.32E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.163522247	0.041555492	0.110436387	0.036265031	0.069253883	0.019508092	0.033627343	0.000576114	0.315514349	8.76E-05	0.159230463	4.42E-05
SF13	SurSt	SEGMENT13	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.179985721	0.04573925	0.121554993	0.091580533	0.198339205	0.055870074	0.204309826	0.003500301	0.347279964	9.65E-05	0.553599939	1.54E-04
SF130	SurSt	SEGMENT130	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.316101363	0.080329925	0.21348193	0	0	0	0	0	0.609913217	1.69E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.472639806	0.120110586	0.319201591	0	0	0	0	0	0.911951984	2.53E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.435039952	0.110555444	0.293808187	0	0	0	0	0	0.839403583	2.33E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.276826907	0.070349221	0.186957569	0	0	0	0	0	0.534133698	1.48E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.265847013	0.067558932	0.179542198	0.035947805	0.06864809	0.019337447	0.03333319	0.000571075	0.512948143	1.42E-04	0.157837607	4.38E-05
SF136	SurSt	SEGMENT136	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.826544057	0.21004725	0.558214045	0.017317422	0	0	0	0	1.594805352	4.43E-04	0.017317422	4.81E-06
SF137	SurSt	SEGMENT137	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.315204619	0.080102038	0.212876306	0	0	0	0.005378496	9.21461E-05	0.608182963	1.69E-04	0.005470642	1.52E-06
SF139	SurSt	SEGMENT139	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.528825653	0.134388933	0.357147214	0.022210183	0.042413901	0.011947551	0	0	1.0203618	2.83E-04	0.076571636	2.13E-05
SF140	SurSt	SEGMENT140	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.261760553	0.066520452	0.176782369	0	0	0	0	0	0.505063374	1.40E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.266793354	0.576053636	1.530899503	0.05251423	0	0	0	0	4.373746493	1.21E-03	0.05251423	1.46E-05
SF142	SurSt	SEGMENT142	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.195410257	0.049659043	0.131972094	0	0	0	5.08062E-05	8.70429E-07	0.377041394	1.05E-04	5.16767E-05	1.44E-08
SF143	SurSt	SEGMENT143	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.364326807	0.346712424	0.921410515	0.065595582	0.096338674	0.027137594	0	0	2.632449745	7.31E-04	0.189071849	5.25E-05
SF144	SurSt	SEGMENT144	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.350582256	0.343219561	0.912128007	0.058647045	0.05657083	0.01593541	0	0	2.605929824	7.24E-04	0.131153284	3.64E-05
SF145	SurSt	SEGMENT145	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.907177917	0.230538499	0.612670855	0.1043966	0.151133179	0.042572631	0	0	1.750387272	4.86E-04	0.29810241	8.28E-05
SF146	SurSt	SEGMENT146	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.733705305	0.186454406	0.495514549	0.000358509	0	0	0	0	1.41567426	3.93E-04	0.000358509	9.96E-08
SF147	SurSt	SEGMENT147	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.473339082	0.120288291	0.319673853	0.089216592	0.136330961	0.038403002	0	0	0.913301227	2.54E-04	0.263950554	7.33E-05
SF148	SurSt	SEGMENT148	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.532164781	0.135237496	0.359402324	0.004956986	0	0	0.03371355	0.000577591	1.0268046	2.85E-04	0.039248127	1.09E-05
SF149	SurSt	SEGMENT149	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.223247109	0.056733142	0.150771965	0.111926434	0.170021605	0.047893303	0	0	0.430752215	1.20E-04	0.329841342	9.16E-05
SF150	SurSt	SEGMENT150	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.336855176	0.085604031	0.227498206	0	0	0	0	0	0.649957414	1.81E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.444119043	0.112862687	0.299939834	0.126314242	0.198649516	0.055957485	0.002679375	4.59039E-05	0.856921565	2.38E-04	0.383646522	1.07E-04
SF152	SurSt	SEGMENT152	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0.151272322	0.042611827	0.174786796	0.002994503	0	0.00E+00	0.371665447	1.03E-04
SF153	SurSt	SEGMENT153	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.706611372	0.179569103	0.477216415	0.122995335	0.214746774	0.060491914	0	0	1.36339689	3.79E-04	0.398234023	1.11E-04
SF154	SurSt	SEGMENT154	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.342584455	0.087059996	0.231367527	0	0	0	0	0	0.661011978	1.84E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.940255931	0.238944519	0.635010393	0.238897157	0.371487216	0.104644053	0	0	1.814210843	5.04E-04	0.715028426	1.99E-04
SF156	SurSt	SEGMENT156	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.440688984	0.111991016	0.297623312	0.084945911	0.136262967	0.038383849	0	0	0.850303312	2.36E-04	0.259592726	7.21E-05
SF157	SurSt	SEGMENT157	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.470759697	0.1196328	0.317931842	0.265643223	0.359713497	0.10132752	0	0	0.908324338	2.52E-04	0.72668424	2.02E-04
SF160	SurSt	SEGMENT160	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.620432623	0.157668747	0.419014813	0	0	0	0	0	1.197116183	3.33E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.34147055	0.086776923	0.230615241	0.413327755	0.774502837	0.218169327	0	0	0.658862713	1.83E-04	1.405999919	3.91E-04
SF162	SurSt	SEGMENT162	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.404234544	0.865108274	2.299080754	0.770052442	1.501981253	0.423092367	0	0	6.568423572	1.82E-03	2.695126062	7.49E-04
SF163	SurSt	SEGMENT163	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.700201679	0.177940226	0.472887571	0.053825185	0.122344148	0.034463064	0	0	1.351029476	3.75E-04	0.210632397	5.85E-05
SF164	SurSt	SEGMENT164	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.422197999	0.107291956	0.285135258	0	0	0	0	0	0.814625212	2.26E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.521531842	1.657298017	4.40437583	1.425333347	2.527480645	0.711964791	0	0	12.58320569	3.50E-03	4.664778783	1.30E-03
SF168	SurSt	SEGMENT168	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.37469927	0.603475454	1.603774745	0.137028877	0.291957959	0.082241495	0	0	4.581949469	1.27E-03	0.511228332	1.42E-04
SF169	SurSt	SEGMENT169	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.782219102	0.198783077	0.528278783	0	0	0	0	0	1.509280963	4.19E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.825382366	0.463879139	1.232788579	0.207985606	0.145768863	0.04106156	0.000842624	1.44361E-05	3.522050085	9.78E-04	0.39567309	1.10E-04
SF171	SurSt	SEGMENT171	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.440558773	0.111957926	0.297535373	0.080480523	0.087823111	0.024738849	0	0	0.850052072	2.36E-04	0.193042483	5.36E-05
SF172	SurSt	SEGMENT172	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.994204943	0.252654425	0.671445349	0.153127341	0.167097814	0.047069702	0	0	1.918304718	5.33E-04	0.367294857	1.02E-04
SF173	SurSt	SEGMENT173	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.454586891	0.869508601	0.244931454	0.302405043	0.005180899	0	0.00E+00	1.876612888	5.21E-04
SF178	SurSt	SEGMENT178	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.409159178	0.358105544	0.951688464	0.287384768	0.300014618	0.084510971	0.169956441	0.002911748	2.718953187	7.55E-04	0.844778546	2.35E-04
SF179	SurSt	SEGMENT179	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.040713676	1.876853806	0.528690034	0.648252723	0.011106071	0	0.00E+00	4.105616311	1.14E-03
SF180	SurSt	SEGMENT180	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.040356112	0.264382688	0.70261396	0	0	0	0	0	2.007352761	5.58E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036858081	0.122725383

			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.124158081	0.031551934	0.083851289	0.030321461	0.059971672	0.016893391	0	0	0.239561305	6.65E-05	0.107186524	2.98E-05
SF195	SurSt	SEGMENT195	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.086590916	0.022005099	0.058479962	0.043717625	0.07155926	0.020157493	0	0	0.167075977	4.64E-05	0.135434378	3.76E-05
SF196	SurSt	SEGMENT196	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.04998935	0.012703649	0.033760762	0.14203767	0.288465493	0.081257704	0	0	0.096453761	2.68E-05	0.511760867	1.42E-04
SF198	SurSt	SEGMENT198	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.361233133	0.091799131	0.243962081	0	0	0	0	0	0.696994345	1.94E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.143605562	0.036494066	0.096985322	0	0	0	0	0	0.27708495	7.70E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.2154002	0.05473903	0.145472484	0.340054607	0.531318042	0.14966672	0	0	0.415611714	1.15E-04	1.02103937	2.84E-04
SF205	SurSt	SEGMENT205	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.290062664	0.581966998	1.546614643	0.099185806	0.378822356	0.106710285	0	0	4.418644305	1.23E-03	0.584718447	1.62E-04
SF206	SurSt	SEGMENT206	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.752830104	0.191314536	0.508430656	0	0	0	0	0	1.452575295	4.03E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.687408072	0.937070344	2.490324571	0.172550788	0.659026711	0.185640913	0	0	7.114802987	1.98E-03	1.017218412	2.83E-04
SF283	SurSt	SEGMENT283	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.00906707	0.002304188	0.006123528	0	0.01705054	0.004802958	0.01517847	0.000260042	0.017494786	4.86E-06	0.03729201	1.04E-05
SF284	SurSt	SEGMENT284	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.017308125	0.042994453	0.012111086	0.028581131	0.000489661	0	0.00E+00	0.101484456	2.82E-05
SF285	SurSt	SEGMENT285	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.012148931	0.000208139	0	0.00E+00	0.01235707	3.43E-06
SF286	SurSt	SEGMENT286	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.202774267	0.051530438	0.136945445	0.027572174	0.054847375	0.01544993	0	0	0.39125015	1.09E-04	0.09786948	2.72E-05
SF287	SurSt	SEGMENT287	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.09503482	0.024150924	0.06418263	0.032141101	0.023236176	0.006545387	0.042819179	0.000733592	0.183368373	5.09E-05	0.105475435	2.93E-05
SF288	SurSt	SEGMENT288	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.16472821	0.041861903	0.111250695	0	0	0	0.00051715	8.85998E-06	0.317840808	8.83E-05	0.00052601	1.46E-07
SF289	SurSt	SEGMENT289	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.023333172	0.005929592	0.01575827	0.018808822	0.016482063	0.004642824	0.027557102	0.000472117	0.045021034	1.25E-05	0.067962928	1.89E-05
SF290	SurSt	SEGMENT290	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.079820331	0.001367507	0	0.00E+00	0.081187838	2.26E-05
SF294	SurSt	SEGMENT294	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.319051528	0.081079642	0.21547435	0	0	0	0	0	0.615605519	1.71E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.652207464	0.165743596	0.440474241	0.053346308	0.094391334	0.026589049	0	0	1.258425301	3.50E-04	0.174326691	4.84E-05
SF302	SurSt	SEGMENT302	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.008793877	0.256361869	0.681298118	0.073795072	0.127266104	0.035849527	0	0	1.946453863	5.41E-04	0.236910703	6.58E-05
SF303	SurSt	SEGMENT303	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.329821139	0.0056506	0	0.00E+00	0.335471739	9.32E-05
SF304	SurSt	SEGMENT304	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.190921224	0.061311267	0.017270741	0	0	0	0.00E+00	0.269503233	7.49E-05
SF306	SurSt	SEGMENT306	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.21951337	0.055784298	0.148250351	0.343162151	0.693855184	0.195451729	0.178321742	0.003055065	0.423548018	1.18E-04	1.413845869	3.93E-04
SF32	SurSt	SEGMENT32	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.08277646	1.037544168	2.757340207	0.619382581	1.103299917	0.310788016	0	0	7.877660835	2.19E-03	2.033470515	5.65E-04
SF33	SurSt	SEGMENT33	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.057492277	0.560240435	0.157813855	0	0	0	0.00E+00	0.775546568	2.15E-04
SF340	SurSt	SEGMENT340	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.025249374	0.00641655	0.017052394	0.070831584	0.11067075	0.03117479	0	0	0.048718318	1.35E-05	0.212677124	5.91E-05
SF35	SurSt	SEGMENT35	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.099132423	0.252571375	0.071146708	0.236055746	0.004044182	0	0.00E+00	0.662950433	1.84E-04
SF36	SurSt	SEGMENT36	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.432478534	0.872285838	2.318155589	0.650856419	1.232106586	0.347071504	0	0	6.622919961	1.84E-03	2.230034508	6.19E-04
SF37	SurSt	SEGMENT37	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.070205999	0.171113779	0.048200957	0.059511395	0.001019568	0	0.00E+00	0.350051698	9.72E-05
SF375	SurSt	SEGMENT375	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.415224735	0.359646967	0.955784893	0.263484212	0.504705012	0.142170109	0	0	2.730656595	7.59E-04	0.910359332	2.53E-04
SF380	SurSt	SEGMENT380	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.72118249	0.18327202	0.487057153	0.000540859	0.030558295	0.008607951	0.00275836	4.72571E-05	1.391511663	3.87E-04	0.042512722	1.18E-05
SF387	SurSt	SEGMENT387	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.567492048	0.144215112	0.383260915	0.937987491	2.16244486	0.609138039	0.441717201	0.007567639	1.094968075	3.04E-04	4.158855231	1.16E-03
SF388	SurSt	SEGMENT388	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.079448385	0.020189988	0.053656189	0	0	0	0	0	0.153294563	4.26E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.199370445	0.558919647	1.485364829	0.120913871	0.315350615	0.088830961	0.012141959	0.00020802	4.243654922	1.18E-03	0.537445425	1.49E-04
SF392	SurSt	SEGMENT392	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.600936426	0.152714235	0.405847879	0.066683804	0.125751791	0.035422961	0.022245278	0.000381113	1.15949854	3.22E-04	0.250845946	6.96E-05
SF393	SurSt	SEGMENT393	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.731411091	0.185871384	0.493965131	0	0.052373021	0.014752931	0.006357642	0.000108921	1.411247605	3.92E-04	0.073592514	2.04E-05
SF394	SurSt	SEGMENT394	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.58209653	0.402053613	1.068483278	0.476264104	0.937196787	0.263998506	0.18474407	0.003165094	3.052633421	8.48E-04	1.865368562	5.18E-04
SF396	SurSt	SEGMENT396	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.476215254	0.375146311	0.996975395	0.553718303	1.040677782	0.293148017	0.144992637	0.00248406	2.84833696	7.91E-04	2.035020799	5.65E-04
SF397	SurSt	SEGMENT397	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.318810975	0.08101851	0.215311891	0.124336163	0.10992887	0.03096581	0.043245855	0.000740902	0.615141376	1.71E-04	0.3092176	8.59E-05
SF398	SurSt	SEGMENT398	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.686707385	0.174510961	0.463774077	0.087695198	0.077715628	0.021891677	0	0	1.324992423	3.68E-04	0.187302504	5.20E-05
SF399	SurSt	SEGMENT399	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.298553593	0.83825188	2.227708163	0.246117053	0.523487871	0.147461043	0.057695072	0.00098845	6.364513635	1.77E-03	0.97574949	2.71E-04
SF400	SurSt	SEGMENT400	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.719138619	0.182752616	0.485676806	0.009731591	0.01024018	0.002884551	0	0	1.387568042	3.85E-04	0.022856322	6.35E-06
SF401	SurSt	SEGMENT401	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.519795176	0.132094044	0.351048399	0	0	0	0	0	1.002937619	2.79E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.271657828	0.323162724	0.858825677	0.024762581	0.046560604	0.013115634	0	0	2.453646229	6.82E-04	0.084438819	2.35E-05
SF404	SurSt	SEGMENT404	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.32228013	0.081900117	0.217654816	0	0	0	0	0	0.621835063	1.73E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.399479556	0.101518584	0.269792151	0	0	0	0	0	0.770790291	2.14E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.179522153	0.045621445	0.121241918	0	0	0	0	0	0.346385516	9.62E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.522859161	0.386999792	1.028476782	0.024856279	0.045093693	0.01270242	0.003649329	6.25215E-05	2.938335735	8.16E-04	0.086364242	2.40E-05
SF409	SurSt	SEGMENT409	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.597644408	0.40600475	1.078983678	0.050086365	0.063765289	0.017962013	0	0	3.082632837	8.56E-04	0.131813667	3.66E-05
SF410	SurSt	SEGMENT410	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.380095127	0.096592475	0.2567007	0	0	0	0	0	0.733388301	2.04E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.65751257	0.167091767	0.444057093	0	0	0	0	0	1.26866143	3.52E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.639718358	3.81765919	1.075394557	1.581119375	0.027088238	0	0.00E+00	9.140979718	2.54E-03
SF424	SurSt	SEGMENT424	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.199326911	0.003414932	0	0.00E+00	0.202741843	5.63E-05
SF425	SurSt	SEGMENT425	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.507582357	0.128990436	0.34280036	0	0	0	0	0	0.979373153	2.72E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.844170637	1.73928928	4.622272874	0.343356836	0.509984884	0.143657394	0.152695242	0.002616023	13.20573279	3.67E-03	1.152310379	3.20E-04
SF432	SurSt	SEGMENT432	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.79060227	0.200913467	0.533940432	0	0	0	0	0	1.52545617	4.24E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.078440852	0.019933947	0.052975743	0.000186307	0	0	0	0	0.151350542	4.20E-05	0.000186307	5.18E-08
SF458	SurSt	SEGMENT458	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.134988681	0.034304283	0.091165833	0	0	0	0	0	0.260458798	7.23E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.284400744	0.580528151	1.542790814	0.053260822	0.101710067	0.028650659	0	0	4.407719709	1.22E-03	0.183621548	5.10E-05
SF464	SurSt	SEGMENT464	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.37570816	1.36611316	3.630533387	0.226695342	0.167863469	0.047285379	0	0	10.37235471	2.88E-03	0.441844189	1.23E-04
SF479	SurSt	SEGMENT479	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.236035535	0.059983027	0.159408745	0.00053439	0	0	0	0	0.455427307	1.27E-04	0.00053439	1.48E-07
SF48	SurSt	SEGMENT48	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.214880611	0.054606988	0.145121574	0.05251402	0.066855953	0.018832621	0.032462989	0.000556166	0.414609173	1.15E-04	0.17122175	4.76E-05
SF488	SurSt	SEGMENT488	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.157218347	0.002693515	0	0.00E+00	0.159911862	4.44E-05
SF50	SurSt	SEGMENT50	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.213133765	1.070671493	2.845378198	0.975778562	1.27936071	0.360382495	0	0	8.129183455	2.26E-03	2.615521766	7.27E-04
SF500	SurSt	SEGMENT500	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.094087924	0.001611944	0	0.00E+00	0.095699868	2.66E-05
SF502	SurSt	SEGMENT502	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.160605575	0.04081423	0.108466435	0.008685104	0.03077507	0.008669015	0	0	0.30988624	8.61E-05	0.048129188	1.34E-05
SF51	SurSt	SEGMENT51	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.078940831	0.528315218	1.404031594	0.128846381	0.195102467	0.054958319	0	0	4.011287642	1.11E-03	0.378907167	1.05E-04
SF52	SurSt	SEGMENT52	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.397297792	1.117472564	2.969755048	1.258096085	2.143407172	0.603775322	0	0	8.484525405	2.36E-03	4.005278579	1.11E-03
SF53	SurSt	SEGMENT53	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.495098308	0.1258179	0.334369144	0.070027506	0	0	0	0	0.955285352	2.65E-04	0.070027506	1.95E-05
SF54	SurSt	SEGMENT54	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.116330527	0.02956274	0.07856488	0	0	0	0	0	0.224458147	6.23E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.171387758	1.82244402	4.843261932	0.179919669	0.343585415	0.096784408	0	0	13.83709371	3.84E-03	0.620289492	1.72E-04
SF56	SurSt	SEGMENT56	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.966616343	1.008024734	2.678890416	0.07616053	0.210081048	0.059177628	0	0	7.653531492	2.13E-03	0.345419206	9.59E-05
SF57	SurSt	SEGMENT57	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.048549451	0.012337732	0.032788313	0.009901204	0.010336338	0.002911638	0.005855472	0.000100318	0.093675496	2.60E-05	0.029104969	8.08E-06
SF58	SurSt	SEGMENT58	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.129167899	0.032825065	0.087234715	0	0	0	0	0	0.249227679	6.92E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.122487331	0.031127351	0.082722933	0.034617221	0.055089272	0.01551807	0.027532996	0.000471704	0.236337615	6.56E-05	0.133229263	3.70E-05
SF60	SurSt	SEGMENT60	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.268483034	0.068228817	0.181322459	0.047978178	0.096676025	0.027232622	0.076951815	0.001318363	0.51803431	1.44E-04	0.250157004	6.95E-05
SF61	SurSt	SEGMENT61	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.025741917	0.260668825	0.692744131	0.04621276	0.027578333	0.007768527	0.040173316	0.000688262	1.979154873	5.50E-04	0.122421198	3.40E-05
SF62	SurSt	SEGMENT62	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036858

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.858677659	0.218213269	0.579915765	0.083900241	0.094311744	0.026566629	0.033161601	0.000568135	1.656806693	4.60E-04	0.23850835	6.63E-05
SF67	SurSt	SEGMENT67	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.698265892	0.177448291	0.47158022	0	0	0	0	0	1.347294403	3.74E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.171043308	0.297593847	0.790874747	0.014349162	0.02935931	0.00827021	0	0	2.259511903	6.28E-04	0.051978681	1.44E-05
SF69	SurSt	SEGMENT69	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.313473162	0.58791624	1.562425136	0.252714085	0.359128127	0.101162627	0	0	4.463814538	1.24E-03	0.71300484	1.98E-04
SF70	SurSt	SEGMENT70	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.095070541	0.278287108	0.739565847	0.262801412	0.366544677	0.103251791	0	0	2.112923496	5.87E-04	0.73259788	2.03E-04
SF71	SurSt	SEGMENT71	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.791105071	0.201041243	0.534280003	0	0	0	0	0	1.526426317	4.24E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.417223151	0.106027712	0.281775449	0.000944604	0	0	0	0	0.805026312	2.24E-04	0.000944604	2.62E-07
SF73	SurSt	SEGMENT73	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.89392465	0.735424698	1.954438327	0.726096036	1.216597192	0.34270267	0	0	5.583787674	1.55E-03	2.285395898	6.35E-04
SF74	SurSt	SEGMENT74	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.869429264	0.220945543	0.587176959	0	0	0	0	0	1.677551765	4.66E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.720646552	0.183135823	0.486695202	0.012274183	0.022571387	0.006358123	0	0	1.390477576	3.86E-04	0.041203692	1.14E-05
SF76	SurSt	SEGMENT76	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.379133052	0.350475092	0.931410047	0.0243562	0.111973485	0.031541756	0	0	2.661018191	7.39E-04	0.167871441	4.66E-05
SF77	SurSt	SEGMENT77	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.202719454	0.051516508	0.136908427	0.00668461	0	0	0	0	0.391144389	1.09E-04	0.00668461	1.86E-06
SF80	SurSt	SEGMENT80	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.069838134	0.017747763	0.047165819	0.004750826	0	0	0	0	0.134751715	3.74E-05	0.004750826	1.32E-06
SF81	SurSt	SEGMENT81	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.104860053	0.026647782	0.07081819	0	0	0	0	0	0.202326025	5.62E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.015273828	0.037941132	0.010687619	0.025221869	0.000432109	0	0.00E+00	0.089556557	2.49E-05
SF83	SurSt	SEGMENT83	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.002474911	0	0	0.004999082	8.56458E-05	0	0.00E+00	0.007559638	2.10E-06
SF85	SurSt	SEGMENT85	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.083815581	0.021299811	0.056605615	0	0	0	0	0	0.161721007	4.49E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.023267584	0.005912924	0.015713974	0.018755951	0.016435732	0.004629773	0.02747964	0.00047079	0.044894481	1.25E-05	0.067771887	1.88E-05
SF87	SurSt	SEGMENT87	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.45300393	0.115120578	0.305940323	0	0	0	0	0	0.87406483	2.43E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.452625417	0.115024387	0.305684691	0	0	0	0	0	0.873334495	2.43E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.12121289	0.284930587	0.757221321	0.21677095	0.48019225	0.135265121	0.313566877	0.005372127	2.163364798	6.01E-04	1.151167326	3.20E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.632934115	0.160845715	0.42745781	0.073807844	0.11745658	0.033086287	0.038021961	0.000651404	1.22123764	3.39E-04	0.263024077	7.31E-05
FRWY27	Freeway	FRWY27	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.089986635	4.988955129	1.405336339	3.916323024	0.067095687	0	0.00E+00	12.46769681	3.46E-03
FRWY28	Freeway	FRWY28	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.894153008	6.908560682	1.946069092	5.423210785	0.092912166	0	0.00E+00	17.26490573	4.80E-03
FRWY29	Freeway	FRWY29	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.882697647	6.881215874	1.938366346	5.401745147	0.09254441	0	0.00E+00	17.19656942	4.78E-03
FRWY30	Freeway	FRWY30	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	3.425813957	7.850568299	2.211422758	5.294403341	0.090705396	0	0.00E+00	18.87291375	5.24E-03
FRWY31	Freeway	FRWY31	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	7.455457638	17.08486804	4.812628153	12.44375099	0.213190285	0	0.00E+00	42.00989511	1.17E-02
FRWY32	Freeway	FRWY32	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.695138133	5.614688484	1.581598863	4.089454201	0.070061825	0	0.00E+00	14.05094151	3.90E-03
FRWY33	Freeway	FRWY33	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	5.114730764	9.767397302	2.751373386	7.245818753	0.124137663	0	0.00E+00	25.00345787	6.95E-03
FRWY34	Freeway	FRWY34	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	4.428995205	8.45787546	2.382494817	5.93212854	0.101631106	0	0.00E+00	21.30312513	5.92E-03
FRWY35	Freeway	FRWY35	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.006750034	1.922550379	0.541562279	0.855731644	0.014660666	0	0.00E+00	4.341255002	1.21E-03
FRWY36	Freeway	FRWY36	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	4.018056143	7.673121526	2.161437863	3.104840213	0.053193106	0	0.00E+00	17.01064885	4.73E-03
FRWY37	Freeway	FRWY37	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.675126315	3.198921899	0.901102751	1.294406887	0.022176189	0	0.00E+00	7.091734041	1.97E-03
FRWY101	Freeway	FRWY101	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.750502411	1.433204514	0.403718681	0.579929693	0.009935539	0	0.00E+00	3.177290838	8.83E-04
172	Freeway	172	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.510749398	0.008750321	0	0.00E+00	0.519499719	1.44E-04
173	Freeway	173	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.425686915	0.007293003	0	0.00E+00	0.432979918	1.20E-04
174	Freeway	174	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.084623002	0.021504999	0.057150914	0	0	0	0.193173716	0.003309513	0.163278914	4.54E-05	0.196483229	5.46E-05
																			536.9521996	6.21E-03		

						Daily Trips				Fleet Mix Breakdown								2033								Total Gas Miles							
										Auto			Light	Med		Heavy																
										69%	5%	26%	100%	68%	32%	37%	63%									93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1342	102	504	118	48	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1748	133	657	216	57	17	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	317	24	119	31	9	2	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2718	207	1022	256	63	18	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5336	407	2006	688	188	55	218	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4099	313	1541	310	72	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	313	24	118	0	6	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2255	172	848	361	33	10	53	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	531	41	200	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5398	412	2030	375	109	32	121	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	920	70	346	160	44	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1634	125	614	242	67	20	59	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	580	44	218	41	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	432	33	162	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2353	180	885	218	75	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	361	28	136	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	461	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	301	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	442	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	538	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	562	43	211	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	511	39	192	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	78	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	187	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	305	23	115	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	295	23	111	5	2	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	1	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	0	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	615	47	231	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	370	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	93	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	192	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	54	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	924	70	347	101	37	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1769	135	665	188	63	18	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	644	49	242	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	495	38	186	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	270	21	101	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	47	14	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16

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						Fleet Mix Breakdown																															
						Auto			Light		Med		Heavy			2033																				
					Daily Trips												Total Miles																				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.97% 2033 LDA	97.21% 2033 LDT1	95.69% 2033 LDT2	93.35% 2033 MDV	49.70% 2033 LHDT1	30.18% 2033 LHDT2	14.44% 2033 MHDT	0.08% 2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	628	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	785	60	295	96	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	374	29	141	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	29	12	3	15	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	495	398	116	326	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	465	36	175	714	568	166	452	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	549	42	207	740	587	171	453	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1076	82	405	749	574	168	443	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4177	319	1570	1806	1327	387	1018	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1814	138	682	632	443	129	334	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3390	259	1275	1156	791	231	588	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3417	261	1285	1069	713	208	515	4
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	138	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2399	183	902	1111	761	222	264	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1046	80	393	463	317	93	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	96	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	15	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	57	17	55	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0

			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	49.45142053	12.56694641	33.39746652	8.965786039	19.40186159	5.465300935	10.91019545	0.186916926	95.41583346	1.10E-03	44.93006094	5.20E-04
IN02	Onsite	SEGMENT02	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	64.41208348	16.36885639	43.50128627	16.42566653	23.04178216	6.490628387	13.36442768	0.22896361	124.2822261	1.44E-03	59.55146836	6.89E-04
IN03	Onsite	SEGMENT03	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.67853351	2.967831928	7.887203797	2.324879103	3.447421765	0.971102557	0.924943724	0.015846429	22.53356923	2.61E-04	7.684193579	8.89E-05
IN05	Onsite	SEGMENT05	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	100.190045	25.46100623	67.66425793	19.42793865	25.47231755	7.175284718	1.172874597	0.020094059	193.3153092	2.24E-03	53.26850958	6.17E-04
IN06	Onsite	SEGMENT06	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	196.6679582	49.97865914	132.8214938	52.27557263	75.76193766	21.3413433	44.17211507	0.756770674	379.4681112	4.39E-03	194.3077393	2.25E-03
IN08	Onsite	SEGMENT08	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	151.0721519	38.39152882	102.0279515	23.55786268	29.10703411	8.199146254	0	0	291.4916322	3.37E-03	60.86404305	7.04E-04
IN11	Onsite	SEGMENT11	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.52588514	2.929039839	7.784111331	0	2.611317023	0.73558062	0	0	22.2390363	2.57E-04	3.346897643	3.87E-05
IN12	Onsite	SEGMENT12	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.854302369	0.094483006	0.026614872	0	0	0	0.00E+00	0.975400247	1.13E-05
IN14	Onsite	SEGMENT14	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	83.11319282	21.1213152	56.13125052	27.44911678	13.19573258	3.717099481	10.66807489	0.18276884	160.3657585	1.86E-03	55.21279258	6.39E-04
IN18	Onsite	SEGMENT18	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	19.57839328	4.975400432	13.22244592	3.734800302	3.588307249	1.01078852	1.635378583	0.028017824	37.77623963	4.37E-04	9.997292478	1.16E-04
IN19	Onsite	SEGMENT19	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	198.953096	50.5593746	134.3647825	28.47792161	44.11398889	12.42644803	24.5314369	0.420280351	383.8772531	4.44E-03	109.9700758	1.27E-03
IN21	Onsite	SEGMENT21	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	33.91620654	8.619027429	22.90561848	12.17803736	17.86873752	5.033435965	3.69645447	0.063328829	65.44085245	7.57E-04	38.83999415	4.50E-04
IN24	Onsite	SEGMENT24	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	60.2181693	15.30306912	40.6688882	18.35280069	27.07728741	7.627387895	12.025491	0.206024523	116.1901266	1.34E-03	65.28899152	7.56E-04
IN29	Onsite	SEGMENT29	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	21.35933285	5.427985453	14.42521966	3.076984477	3.251218753	0.915834226	1.987195852	0.034045269	41.21253797	4.77E-04	9.265278577	1.07E-04
IN30	Onsite	SEGMENT30	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	10.58680272	11.05999481	3.115484549	11.20629422	0.191989784	0	0.00E+00	36.16056608	4.19E-04
IN31	Onsite	SEGMENT31	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.9162257	4.044744383	10.74916775	1.891839941	1.883736742	0.530628885	0.30502119	0.00522572	30.71013784	3.55E-04	4.616452477	5.34E-05
SF09	SurSt	SEGMENT09	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	86.72014515	22.03793956	58.56723857	16.56367176	30.13784904	8.489516009	0	0	167.3253233	1.94E-03	55.19103681	6.39E-04
SF10	SurSt	SEGMENT10	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.581461339	0.401892194	1.068054296	0	2.131805091	0.600507137	0	0	3.051407829	3.53E-05	2.732312228	3.16E-05
SF104	SurSt	SEGMENT104	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	13.29919552	3.379686075	8.981732622	0.232887468	0.308785991	0.086981775	0.169052876	0.002896267	25.66061421	2.97E-04	0.800604378	9.27E-06
SF106	SurSt	SEGMENT106	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	16.97492717	4.313789123	11.46417141	0.076659712	0	0	0	0	32.7528877	3.79E-04	0.076659712	8.87E-07
SF107	SurSt	SEGMENT107	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.07664779	2.814876453	7.480714806	0.205744321	0.349019191	0.098315046	0.138088226	0.002365771	21.37223905	2.47E-04	0.793532555	9.18E-06
SF108	SurSt	SEGMENT108	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	16.28937686	4.139572206	11.00117878	0.003852464	0	0	0.004785913	8.19938E-05	31.43012784	3.64E-04	0.008720371	1.01E-07
SF109	SurSt	SEGMENT109	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.753705564	1.716299653	4.561176464	0	0	0	0	0	13.03118168	1.51E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	19.81381648	5.03522785	13.38144113	0.178321269	0.953492436	0.26858882	0.308655782	0.005287989	38.23048546	4.42E-04	1.714346295	1.98E-05
SF111	SurSt	SEGMENT111	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.122984048	1.047762006	2.784494767	0	0	0	0	0	7.955240821	9.21E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	20.73024992	5.268118429	14.00036279	0.487724767	1.03085721	0.290381665	0.932504975	0.015975971	39.99873114	4.63E-04	2.757444588	3.19E-05
SF113	SurSt	SEGMENT113	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.389061939	0.861252504	2.288833797	0	0	0	0.053859855	0.000922744	6.53914824	7.57E-05	0.054782599	6.34E-07
SF114	SurSt	SEGMENT114	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.281566296	1.596316267	4.242312916	0	0	0	0.111310367	0.001907004	12.12019548	1.40E-04	0.113217372	1.31E-06
SF115	SurSt	SEGMENT115	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	18.83851458	4.787377201	12.72276212	0.187515455	0.835545162	0.23536431	0.426895074	0.007313702	36.34865391	4.21E-04	1.692633702	1.96E-05
SF116	SurSt	SEGMENT116	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.599569321	1.931256562	5.132438244	0.180443972	0.064609998	0.018199959	0.028817892	0.000493717	14.66326413	1.70E-04	0.292565538	3.39E-06
SF117	SurSt	SEGMENT117	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.883613706	1.749312833	4.648911109	0	0	0	0.003679824	6.30439E-05	13.28183765	1.54E-04	0.003742867	4.33E-08
SF118	SurSt	SEGMENT118	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	14.82902798	3.768457973	10.01491889	0.26101169	0.729666064	0.205539278	0.368726601	0.006317141	28.61240484	3.31E-04	1.571260773	1.82E-05
SF119	SurSt	SEGMENT119	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.907177566	0.992919729	2.638747897	0.017235913	0	0	0	0	7.538845193	8.73E-05	0.017235913	1.99E-07
SF120	SurSt	SEGMENT120	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.889484827	0.226042205	0.600721666	0	0.068488228	0.019292416	0.598238728	0.010249215	1.716248698	1.99E-05	0.696268587	8.06E-06
SF121	SurSt	SEGMENT121	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.23098393	2.854097449	7.584947122	2.305158403	0	0	0.192431378	0.003296795	21.6700285	2.51E-04	2.500886576	2.89E-05
SF122	SurSt	SEGMENT122	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.821855815	0.717110053	1.905765984	0	0.02057171	0.005794835	0.427096019	0.007317144	5.444731852	6.30E-05	0.460779708	5.33E-06
SF123	SurSt	SEGMENT123	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.599027893	0.914610544	2.430636213	0	0	0	0	0	6.944274651	8.04E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.86788147	2.761823272	7.339722574	0.352296423	0.605489783	0.170560122	0.357383248	0.006122803	20.96942732	2.43E-04	1.491852379	1.73E-05
SF125	SurSt	SEGMENT125	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.898206147	0.990639848	2.632688968	0	0	0	0	0	7.521534963	8.71E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.654807507	1.182912763	3.143666576	0.34092918	0.585952969	0.165056806	0.32118149	0.005502583	8.981386845	1.04E-04	1.418623028	1.64E-05
SF127	SurSt	SEGMENT127	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.051951952	0	0	1.861743708	0.031895983	0	0.00E+00	1.945591644	2.25E-05
SF128	SurSt	SEGMENT128	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.327719334	1.099790792	2.922764604	0	0	0	0	0	8.35027473	9.66E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.635224701	0.415554922	1.104363871	0.362650308	0.692538826	0.195080924	0.336273427	0.005761143	3.155143493	3.65E-05	1.592304628	1.84E-05
SF13	SurSt	SEGMENT13	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.799857208	0.457392504	1.215549932	0.915805332	1.983392046	0.558700739	2.043098263	0.035003007	3.472799644	4.02E-05	5.535999387	6.41E-05
SF130	SurSt	SEGMENT130	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.161013629	0.803299247	2.134819297	0	0	0	0	0	6.099132173	7.06E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.726398063	1.201105864	3.192015909	0	0	0	0	0	9.119519835	1.06E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.350399517	1.105554441	2.938081872	0	0	0	0	0	8.39403583	9.72E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.768269075	0.70349221	1.869575691	0	0	0	0	0	5.341336976	6.18E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.658470131	0.675589322	1.795421976	0.359478054	0.686480899	0.19337447	0.333331903	0.005710748	5.129481429	5.94E-05	1.578376073	1.83E-05
SF136	SurSt	SEGMENT136	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.265440575	2.100472497	5.58214045	0.173174224	0	0	0	0	15.94805352	1.85E-04	0.173174224	2.00E-06
SF137	SurSt	SEGMENT137	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.152046194	0.801020379	2.128763059	0	0	0	0.053784955	0.000921461	6.081829631	7.04E-05	0.054706416	6.33E-07
SF139	SurSt	SEGMENT139	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.288256532	1.343889331	3.571472135	0.222101835	0.424139013	0.119475512	0	0	10.203618	1.18E-04	0.76571636	8.86E-06
SF140	SurSt	SEGMENT140	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.617605527	0.665204518	1.767823694	0	0	0	0	0	5.050633739	5.85E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	22.66793354	5.760536359	15.30899503	0.525142302	0	0	0	0	43.73746493	5.06E-04	0.525142302	6.08E-06
SF142	SurSt	SEGMENT142	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.954102567	0.496590431	1.319720937	0	0	0	0.000508062	8.70429E-06	3.770413936	4.36E-05	0.000516767	5.98E-09
SF143	SurSt	SEGMENT143	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	13.64326807	3.467124236	9.214105146	0.655955816	0.963386736	0.27137594	0	0	26.32449745	3.05E-04	1.890718492	2.19E-05
SF144	SurSt	SEGMENT144	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	13.50582256	3.432195607	9.121280073	0.586470447	0.5657083	0.159354095	0	0	26.05929824	3.02E-04	1.311532842	1.52E-05
SF145	SurSt	SEGMENT145	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	9.071779172	2.305384991	6.126708553	1.043965995	1.511331787	0.425726315	0	0	17.50387272	2.03E-04	2.981024097	3.45E-05
SF146	SurSt	SEGMENT146	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.33705305	1.864544061	4.955145493	0.003585088	0	0	0	0	14.1567426	1.64E-04	0.003585088	4.15E-08
SF147	SurSt	SEGMENT147	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.733390824	1.202882914	3.196738533	0.892165917	1.363309606	0.384030019	0	0	9.13301227	1.06E-04	2.639505542	3.05E-05
SF148	SurSt	SEGMENT148	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.321647806	1.352374959	3.594023236	0.049569857	0	0	0.337135502	0.005775912	10.268046	1.19E-04	0.392481271	4.54E-06
SF149	SurSt	SEGMENT149	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.232471086	0.567331417	1.507719648	1.119264342	1.700216051	0.478933031	0	0	4.307522151	4.99E-05	3.298413425	3.82E-05
SF150	SurSt	SEGMENT150	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.368551764	0.856040313	2.274982064	0	0	0	0	0	6.499574141	7.52E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.441190434	1.128626874	2.999398343	1.263142423	1.986495161	0.559574854	0.026793746	0.000459039	8.569215652	9.92E-05	3.836465224	4.44E-05
SF152	SurSt	SEGMENT152	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	1.512723217	0.426118266	1.747867956	0.029945028	0	0.00E+00	3.716654467	4.30E-05
SF153	SurSt	SEGMENT153	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.066113719	1.795691033	4.772164152	1.229953346	2.147467738	0.604919141	0	0	13.6339689	1.58E-04	3.982340225	4.61E-05
SF154	SurSt	SEGMENT154	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.425844549	0.870599962	2.313675267	0	0	0	0	0	6.610119778	7.65E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	9.402559309	2.38944519	6.350103927	2.388971569	3.714872159	1.046440528	0	0	18.14210843	2.10E-04	7.150284256	8.28E-05
SF156	SurSt	SEGMENT156	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.406889837	1.119910163	2.976233123	0.84945911	1.362629667	0.383838487	0	0	8.503033122	9.84E-05	2.595927264	3.00E-05
SF157	SurSt	SEGMENT157	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.707596965	1.196327995	3.179318417	2.656432229	3.597134975	1.013275198	0	0	9.083243377	1.05E-04	7.266842402	8.41E-05
SF160	SurSt	SEGMENT160	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.204326226	1.576687471	4.190148133	0	0	0	0	0	11.97116183	1.39E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.414705497	0.867769227	2.306152407	4.133277553	7.745028374	2.181693268	0	0	6.588627132	7.63E-05	14.05999919	1.63E-04
SF162	SurSt	SEGMENT162	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	34.04234544	8.651082743	22.99080754	7.700524422	15.01981253	4.230923671	0	0	65.68423572	7.60E-04	26.95126062	3.12E-04
SF163	SurSt	SEGMENT163	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.002016785	1.779402265	4.728875705	0.538251848	1.223441483	0.344630635	0	0	13.51029476	1.56E-04	2.106323965	2.44E-05
SF164	SurSt	SEGMENT164	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.221979988	1.072919558	2.851352575	0	0	0	0	0	8.14625212	9.43E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	65.21531842	16.57298017	44.0437583	14.25333347	25.27480645	7.119647911	0	0	125.8320569	1.46E-03	46.64778783	5.40E-04
SF168	SurSt	SEGMENT168	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	23.7469927	6.034754541	16.03774745	1.37028877	2.919579595	0.822414953	0	0	45.81949469	5.30E-04	5.112283319	5.92E-05
SF169	SurSt	SEGMENT169	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.822191022	1.98783077	5.282787834	0	0	0	0	0	15.09280963	1.75E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	18.25382366	4.638791389	12.32788579	2.079856056	1.457688635	0.410615601	0.008426242	0.000144361	35.22050085	4.08E-04	3.956730895	4.58E-05
SF171	SurSt	SEGMENT171	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.405587727	1.119579261	2.975353731	0.80480523	0.878231109	0.247388493	0	0	8.500520719	9.84E-05	1.930424832	2.23E-05
SF172	SurSt	SEGMENT172	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	9.942049433	2.526544255	6.714453488	1.531273411	1.670978141	0.470697018	0	0	19.18304718	2.22E-04	3.67294857	4.25E-05
SF173	SurSt	SEGMENT173	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	4.545868906	8.69508601	2.449314541	3.02405043	0.05180899	0	0.00E+00	18.76612888	2.17E-04
SF178	SurSt	SEGMENT178	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	14.09159178	3.581055444	9.516884643	2.873847682	3.000146176	0.845109714	1.699564414	0.029117476	27.18953187	3.15E-04	8.447785462	9.78E-05
SF179	SurSt	SEGMENT179	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	10.40713676	18.76853806	5.286900339	6.482527235	0.111060711	0	0.00E+00	41.05616311	4.75E-04
SF180	SurSt	SEGMENT180	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.40356112	2.643826885	7.026139603	0	0	0	0	0	20.07352761	2.32E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036858081	0.122725383	0.066204367	0.075954784	0.403

			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.241580814	0.31551934	0.838512892	0.303214605	0.599716723	0.168933911	0	0	2.395613046	2.77E-05	1.07186524	1.24E-05
SF195	SurSt	SEGMENT195	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.865909157	0.220050988	0.584799623	0.437176246	0.715592603	0.201574932	0	0	1.670759768	1.93E-05	1.35434378	1.57E-05
SF196	SurSt	SEGMENT196	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.4998935	0.127036489	0.337607621	1.4203767	2.884654927	0.812577041	0	0	0.96453761	1.12E-05	5.117608668	5.92E-05
SF198	SurSt	SEGMENT198	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.612331333	0.917991309	2.439620812	0	0	0	0	0	6.969943454	8.07E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.436055619	0.364940659	0.96985322	0	0	0	0	0	2.770849498	3.21E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.154002003	0.547390296	1.454724839	3.400546073	5.313180419	1.496667203	0	0	4.156117138	4.81E-05	10.2103937	1.18E-04
SF205	SurSt	SEGMENT205	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	22.90062664	5.819669982	15.46614643	0.991858064	3.788223556	1.067102847	0	0	44.18644305	5.11E-04	5.847184467	6.77E-05
SF206	SurSt	SEGMENT206	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.528301036	1.913145359	5.084306559	0	0	0	0	0	14.52575295	1.68E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	36.87408072	9.370703437	24.90324571	1.725507876	6.590267112	1.856409131	0	0	71.14802987	8.23E-04	10.17218412	1.18E-04
SF283	SurSt	SEGMENT283	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.090670698	0.023041882	0.06123528	0	0.170505398	0.048029582	0.151784698	0.002600424	0.17494786	2.02E-06	0.372920102	4.32E-06
SF284	SurSt	SEGMENT284	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.173081251	0.429944527	0.121110864	0.285811305	0.00489661	0	0.00E+00	1.014844557	1.17E-05
SF285	SurSt	SEGMENT285	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.121489307	0.002081393	0	0.00E+00	0.1235707	1.43E-06
SF286	SurSt	SEGMENT286	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.027742674	0.515304378	1.369454453	0.275721738	0.548473754	0.154499304	0	0	3.912501505	4.53E-05	0.978694797	1.13E-05
SF287	SurSt	SEGMENT287	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.950348196	0.241509237	0.641826296	0.321411007	0.232361759	0.065453871	0.428191793	0.007335917	1.833683729	2.12E-05	1.054754346	1.22E-05
SF288	SurSt	SEGMENT288	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.647282102	0.418619034	1.112506946	0	0	0	0.005171499	8.85998E-05	3.178408083	3.68E-05	0.005260099	6.09E-08
SF289	SurSt	SEGMENT289	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.233331723	0.059295916	0.157582701	0.188088223	0.164820628	0.046428242	0.27557102	0.00472117	0.450210339	5.21E-06	0.679629283	7.87E-06
SF290	SurSt	SEGMENT290	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.798203308	0.013675072	0	0.00E+00	0.81187838	9.40E-06
SF294	SurSt	SEGMENT294	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.190515276	0.810796415	2.154743503	0	0	0	0	0	6.156055194	7.13E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.522074639	1.657435956	4.404742413	0.533463079	0.943913339	0.265890489	0	0	12.58425301	1.46E-04	1.743266907	2.02E-05
SF302	SurSt	SEGMENT302	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.08793877	2.563618689	6.812981177	0.737950722	1.27266104	0.358495268	0	0	19.46453863	2.25E-04	2.36910703	2.74E-05
SF303	SurSt	SEGMENT303	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	3.298211392	0.056506003	0	0.00E+00	3.354717395	3.88E-05
SF304	SurSt	SEGMENT304	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.909212243	0.613112674	0.17270741	0	0	0	0.00E+00	2.695032328	3.12E-05
SF306	SurSt	SEGMENT306	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.195133702	0.557842976	1.482503506	3.431621509	6.938551836	1.954517285	1.783217416	0.030550646	4.235480184	4.90E-05	14.13845869	1.64E-04
SF32	SurSt	SEGMENT32	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	40.8277646	10.37544168	27.57340207	6.193825812	11.03299917	3.107880161	0	0	78.77660835	9.12E-04	20.33470515	2.35E-04
SF33	SurSt	SEGMENT33	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.574922771	5.602404355	1.578138553	0	0	0	0.00E+00	7.755465678	8.98E-05
SF340	SurSt	SEGMENT340	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.252493736	0.064165503	0.170523941	0.708315839	1.106707501	0.311747897	0	0	0.48718318	5.64E-06	2.126771237	2.46E-05
SF35	SurSt	SEGMENT35	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.991324227	2.52571375	0.711467075	2.360557461	0.040441818	0	0.00E+00	6.629504332	7.67E-05
SF36	SurSt	SEGMENT36	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	34.32478534	8.722858377	23.18155589	6.508564186	12.32106586	3.470715038	0	0	66.22919961	7.67E-04	22.30034508	2.58E-04
SF37	SurSt	SEGMENT37	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.702059987	1.711137794	0.482009571	0.59511395	0.010195681	0	0.00E+00	3.500516984	4.05E-05
SF375	SurSt	SEGMENT375	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	14.15224735	3.596469669	9.557848933	2.634842119	5.047050116	1.421701088	0	0	27.30656595	3.16E-04	9.103593322	1.05E-04
SF380	SurSt	SEGMENT380	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.211824904	1.832720195	4.870571526	0.005408586	0.305582949	0.086079512	0.0275836	0.000472571	13.91511663	1.61E-04	0.425127218	4.92E-06
SF387	SurSt	SEGMENT387	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.674920478	1.44215112	3.832609147	9.379874915	21.6244486	6.091380388	4.417172014	0.075676391	10.94968075	1.27E-04	41.58855231	4.81E-04
SF388	SurSt	SEGMENT388	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.794483853	0.201899883	0.536561894	0	0	0	0	0	1.532945629	1.77E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	21.99370445	5.589196473	14.85364829	1.20913871	3.153506145	0.888309609	0.121419588	0.002080199	42.43654922	4.91E-04	5.374454252	6.22E-05
SF392	SurSt	SEGMENT392	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.009364259	1.527142351	4.058478795	0.66683804	1.257517906	0.354229606	0.222452778	0.003811131	11.5949854	1.34E-04	2.504849461	2.90E-05
SF393	SurSt	SEGMENT393	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.314110905	1.858713841	4.939651307	0	0.523730208	0.147529307	0.063576418	0.001089211	14.11247605	1.63E-04	0.735925145	8.52E-06
SF394	SurSt	SEGMENT394	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.8209653	4.020536133	10.68483278	4.762641044	9.371967871	2.639985062	1.847440698	0.031650939	30.52633421	3.53E-04	18.65368562	2.16E-04
SF396	SurSt	SEGMENT396	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	14.76215254	3.75146311	9.96975395	5.537183034	10.40677782	2.931480173	1.449926368	0.024840598	28.4833696	3.30E-04	20.35020799	2.36E-04
SF398	SurSt	SEGMENT398	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.867073853	1.745109608	4.637740769	0.876951977	0.777156284	0.218916775	0	0	13.24992423	1.53E-04	1.873025036	2.17E-05
SF399	SurSt	SEGMENT399	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	32.98553593	8.3825188	22.27708163	2.461170535	5.234878711	1.474610433	0.576950718	0.009884503	63.64513635	7.37E-04	9.757494899	1.13E-04
SF400	SurSt	SEGMENT400	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.191386194	1.827526165	4.856768057	0.097315906	0.1024018	0.028845513	0	0	13.87568042	1.61E-04	0.22856322	2.65E-06
SF401	SurSt	SEGMENT401	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.197951761	1.320940441	3.510483987	0	0	0	0	0	10.02937619	1.16E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	12.71657828	3.231627241	8.58825677	0.247625812	0.46560604	0.131156339	0	0	24.53646229	2.84E-04	0.844388191	9.77E-06
SF404	SurSt	SEGMENT404	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.222801298	0.819001169	2.176548162	0	0	0	0	0	6.218350628	7.20E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.994795562	1.015185837	2.697921507	0	0	0	0	0	7.707902907	8.92E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.795221526	0.456214452	1.212419181	0	0	0	0	0	3.463855159	4.01E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.22859161	3.869997921	10.28476782	0.248562792	0.450936926	0.127024203	0.036493286	0.000625215	29.38335735	3.40E-04	0.863642421	1.00E-05
SF409	SurSt	SEGMENT409	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.97644408	4.060047505	10.78983678	0.500863649	0.637652887	0.179620131	0	0	30.82632837	3.57E-04	1.318136667	1.53E-05
SF410	SurSt	SEGMENT410	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.800951266	0.965924747	2.567007	0	0	0	0	0	7.333883013	8.49E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.575125701	1.670917669	4.440570929	0	0	0	0	0	12.6866143	1.47E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	26.39718358	38.1765919	10.75394557	15.81119375	0.270882382	0	0.00E+00	91.40979718	1.06E-03
SF424	SurSt	SEGMENT424	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	1.993269114	0.034149318	0	0.00E+00	2.027418432	2.35E-05
SF425	SurSt	SEGMENT425	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.075823569	1.289904356	3.428003602	0	0	0	0	0	9.793731528	1.13E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	68.44170637	17.3928928	46.22272874	3.433568355	5.099848845	1.436573936	1.526952418	0.026160233	132.0573279	1.53E-03	11.52310379	1.33E-04
SF432	SurSt	SEGMENT432	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.906022704	2.009134673	5.339404322	0	0	0	0	0	15.2545617	1.77E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.784408525	0.199339469	0.52975743	0.00186307	0	0	0	0	1.513505423	1.75E-05	0.00186307	2.16E-08
SF458	SurSt	SEGMENT458	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.349886813	0.34304283	0.911658334	0	0	0	0	0	2.604587976	3.01E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	22.84400744	5.80528151	15.42790814	0.532608218	1.017100667	0.286506591	0	0	44.07719709	5.10E-04	1.836215477	2.13E-05
SF464	SurSt	SEGMENT464	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	53.7570816	13.6611316	36.30533387	2.266953419	1.678634687	0.472853787	0	0	103.7235471	1.20E-03	4.418441893	5.11E-05
SF479	SurSt	SEGMENT479	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.360355349	0.599830275	1.594087447	0.005343903	0	0	0	0	4.554273071	5.27E-05	0.005343903	6.19E-08
SF48	SurSt	SEGMENT48	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.148806107	0.546069878	1.451215743	0.525140204	0.668559532	0.188326209	0.324629893	0.005561662	4.146091728	4.80E-05	1.7122175	1.98E-05
SF488	SurSt	SEGMENT488	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	1.572183473	0.026935145	0	0.00E+00	1.599118618	1.85E-05
SF50	SurSt	SEGMENT50	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	42.13133765	10.70671493	28.45378198	9.757785615	12.7936071	3.603824948	0	0	81.29183455	9.41E-04	26.15521766	3.03E-04
SF500	SurSt	SEGMENT500	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.940879241	0.016119441	0	0.00E+00	0.956998682	1.11E-05
SF502	SurSt	SEGMENT502	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.606055746	0.4081423	1.084664352	0.086851038	0.307750702	0.086690145	0	0	3.098862398	3.59E-05	0.481291885	5.57E-06
SF51	SurSt	SEGMENT51	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	20.78940831	5.283152178	14.04031594	1.288463807	1.951024674	0.54958319	0	0	40.11287642	4.64E-04	3.789071671	4.39E-05
SF52	SurSt	SEGMENT52	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	43.97297792	11.17472564	29.69755048	12.58096085	21.43407172	6.037753219	0	0	84.84525405	9.82E-04	40.05278579	4.64E-04
SF53	SurSt	SEGMENT53	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.950983077	1.258179003	3.34369144	0.700275057	0	0	0	0	9.55285352	1.11E-04	0.700275057	8.11E-06
SF54	SurSt	SEGMENT54	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.163305275	0.295627403	0.785648795	0	0	0	0	0	2.244581473	2.60E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	71.71387758	18.2244402	48.43261932	1.799196691	3.435854147	0.96784408	0	0	138.3709371	1.60E-03	6.202894919	7.18E-05
SF56	SurSt	SEGMENT56	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	39.66616343	10.08024734	26.78890416	0.761605299	2.100810484	0.591776281	0	0	76.53531492	8.86E-04	3.454192064	4.00E-05
SF57	SurSt	SEGMENT57	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.48549451	0.123377315	0.327883132	0.099012042	0.103363376	0.029116379	0.058554719	0.001003178	0.936754958	1.08E-05	0.291049693	3.37E-06
SF58	SurSt	SEGMENT58	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.291678995	0.328250645	0.872347154	0	0	0	0	0	2.492276794	2.88E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.224487331	0.31127351	0.827229328	0.346172211	0.550892718	0.155180701	0.275329959	0.00471704	2.363376148	2.74E-05	1.332292629	1.54E-05
SF60	SurSt	SEGMENT60	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.684830344	0.682288167	1.813224586	0.479781783	0.96676025	0.272326224	0.769518154	0.013183629	5.180343097	6.00E-05	2.501570039	2.90E-05
SF61	SurSt	SEGMENT61	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.25741917	2.606688254	6.927441308	0.462127602	0.275783327	0.077685271	0.401733164	0.00688262	19.79154873	2.29E-04	1.224211983	1.42E-05
SF62	SurSt	SEGMENT62	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.66854239	2.711165808	7.205097114	0.549562954	0.89231018	0.25135442	0.379116184	0.006495139	20.58480532	2.38E-04	2.078838877	2.41E-05

TrafficPr-Daily

Operational

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.586776593	2.182132689	5.799157652	0.839002413	0.943117435	0.265666291	0.331616014	0.005681351	16.56806693	1.92E-04	2.385083503	2.76E-05
SF67	SurSt	SEGMENT67	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.982658924	1.774482908	4.715802198	0	0	0	0	0	13.47294403	1.56E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.71043308	2.975938475	7.908747466	0.14349162	0.293593095	0.082702096	0	0	22.59511903	2.62E-04	0.519786811	6.02E-06
SF69	SurSt	SEGMENT69	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	23.13473162	5.879162404	15.62425136	2.527140852	3.591281273	1.011626272	0	0	44.63814538	5.17E-04	7.130048397	8.25E-05
SF70	SurSt	SEGMENT70	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.95070541	2.782871079	7.395658473	2.628014121	3.665446768	1.032517914	0	0	21.12923496	2.45E-04	7.325978803	8.48E-05
SF71	SurSt	SEGMENT71	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.911050711	2.010412426	5.342800033	0	0	0	0	0	15.26426317	1.77E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.172231509	1.060277121	2.817754488	0.009446035	0	0	0	0	8.050263117	9.32E-05	0.009446035	1.09E-07
SF73	SurSt	SEGMENT73	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	28.9392465	7.354246976	19.54438327	7.260960365	12.16597192	3.427026701	0	0	55.83787674	6.46E-04	22.85395898	2.65E-04
SF74	SurSt	SEGMENT74	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.694292636	2.20945543	5.871769589	0	0	0	0	0	16.77551765	1.94E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.206465517	1.83135823	4.866952015	0.122741825	0.225713865	0.063581229	0	0	13.90477576	1.61E-04	0.412036919	4.77E-06
SF76	SurSt	SEGMENT76	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	13.79133052	3.504750919	9.31410047	0.243561997	1.119734849	0.315417564	0	0	26.61018191	3.08E-04	1.678714409	1.94E-05
SF77	SurSt	SEGMENT77	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.02719454	0.515165083	1.369084266	0.066846101	0	0	0	0	3.911443888	4.53E-05	0.066846101	7.74E-07
SF80	SurSt	SEGMENT80	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.698381337	0.177477628	0.471658186	0.047508261	0	0	0	0	1.347517151	1.56E-05	0.047508261	5.50E-07
SF81	SurSt	SEGMENT81	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.048600528	0.266477818	0.708181901	0	0	0	0	0	2.023260247	2.34E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.152738277	0.379411321	0.10687619	0.252218689	0.004321091	0	0.00E+00	0.895565567	1.04E-05
SF83	SurSt	SEGMENT83	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.024749106	0	0	0.049990815	0.000856458	0	0.00E+00	0.075596379	8.75E-07
SF85	SurSt	SEGMENT85	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.838155809	0.212998111	0.566056147	0	0	0	0	0	1.617210067	1.87E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.232675836	0.059129237	0.157139742	0.187559514	0.164357323	0.046297734	0.2747964	0.004707899	0.448944815	5.20E-06	0.67771887	7.84E-06
SF87	SurSt	SEGMENT87	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.530039295	1.151205778	3.059403229	0	0	0	0	0	8.740648303	1.01E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.526254166	1.150243874	3.056846908	0	0	0	0	0	8.733344949	1.01E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.2121289	2.849305875	7.572213206	2.167709505	4.801922505	1.35265121	3.135668767	0.053721271	21.63364798	2.50E-04	11.51167326	1.33E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.329341152	1.608457153	4.2745781	0.738078443	1.1745658	0.330862868	0.380219614	0.006514043	12.2123764	1.41E-04	2.630240767	3.04E-05
FRWY27	Freeway	FRWY27	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.414937154	0.359573885	0.955590673	37.61975944	160.6443552	45.25183012	66.05262337	1.131634476	2.730101712	3.16E-05	310.7002026	3.60E-03
FRWY28	Freeway	FRWY28	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	17.1444352	4.356865708	11.5786502	54.26536891	229.3642146	64.60949385	91.46776128	1.567054673	33.07995111	3.83E-04	441.2738934	5.11E-03
FRWY29	Freeway	FRWY29	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	20.24793979	5.145550349	13.67463025	56.21260412	236.7138261	66.6798023	91.66260322	1.570392767	39.06812038	4.52E-04	452.8392285	5.24E-03
FRWY30	Freeway	FRWY30	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	39.66007456	10.07869999	26.78479198	56.86851168	231.5917648	65.23697137	89.58130453	1.534735298	76.52356653	8.86E-04	444.8132877	5.15E-03
FRWY31	Freeway	FRWY31	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	153.9457798	39.12179557	103.9686822	137.1804205	535.3258653	150.7956821	206.0132108	3.529483614	297.0362576	3.44E-03	1032.844662	1.20E-02
FRWY32	Freeway	FRWY32	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	66.84778653	16.98783456	45.14626048	48.02246128	178.7342501	50.3475638	67.70318621	1.159912442	128.9818816	1.49E-03	345.9673738	4.00E-03
FRWY33	Freeway	FRWY33	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	124.946205	31.75221753	84.38355565	87.80287812	319.0683119	89.87819728	118.9631697	2.038114723	241.0819781	2.79E-03	617.7506717	7.15E-03
FRWY34	Freeway	FRWY34	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	125.9354917	32.0036221	85.05167944	81.19824542	287.5677656	81.00482376	104.1544876	1.784407689	242.9907932	2.81E-03	555.7097301	6.43E-03
FRWY35	Freeway	FRWY35	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	16.61137556	55.75396098	15.7053061	13.53611873	0.231905076	0	0.00E+00	101.8386665	1.18E-03
FRWY36	Freeway	FRWY36	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	88.40829261	22.46694359	59.70734431	84.379179	306.9248611	86.45751454	53.40325166	0.914921431	170.5825805	1.97E-03	532.0797277	6.16E-03
FRWY37	Freeway	FRWY37	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	38.55849904	9.798759789	26.04083294	35.17765262	127.956876	36.04411003	22.26379846	0.381430451	74.39809176	8.61E-04	221.8238675	2.57E-03
FRWY101	Freeway	FRWY101	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	9.006028927	38.69652188	10.90040439	8.582959452	0.147045981	0	0.00E+00	67.33296063	7.79E-04
172	Freeway	172	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	3.96584613	20.19578173	5.688939913	10.82788724	0.185506796	0	0.00E+00	40.86396181	4.73E-04
173	Freeway	173	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	7.712498325	23.14439346	6.519532914	11.06785979	0.189618081	0	0.00E+00	48.63390257	5.63E-04
174	Freeway	174	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.499912339	9.547965731	2.689561814	5.022516613	0.086047346	0	0.00E+00	19.84600384	2.30E-04
																			6473.193195	7.49E-02		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.12E-03	4.12E-03	0	0				
PH2	PH2	0.00E+00	2.72E-03	0	0				
IN01	SEGMENT01	7.33E-04	1.10E-03	1.76E-03	2.65E-03	3.57E-04	5.20E-04	8.57E-04	1.25E-03
IN02	SEGMENT02	9.48E-04	1.44E-03	2.27E-03	3.45E-03	4.71E-04	6.89E-04	1.13E-03	1.65E-03
IN03	SEGMENT03	2.02E-03	2.61E-04	4.86E-03	6.26E-03	5.67E-04	8.89E-05	1.36E-03	2.13E-03
IN05	SEGMENT05	1.51E-03	2.24E-03	3.63E-03	5.37E-03	3.43E-04	6.17E-04	8.23E-04	1.48E-03
IN06	SEGMENT06	2.81E-03	4.39E-03	6.73E-03	1.05E-02	1.53E-03	2.25E-03	3.68E-03	5.40E-03
IN08	SEGMENT08	2.30E-03	3.37E-03	5.51E-03	8.10E-03	3.96E-04	7.04E-04	9.51E-04	1.69E-03
IN11	SEGMENT11	0.00E+00	2.57E-04	0.00E+00	6.18E-04	4.37E-05	3.87E-05	1.05E-04	9.30E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-06	1.13E-05	1.66E-05	2.71E-05
IN14	SEGMENT14	1.56E-03	1.86E-03	3.74E-03	4.45E-03	4.01E-04	6.39E-04	9.62E-04	1.53E-03
IN18	SEGMENT18	0.00E+00	4.37E-04	0.00E+00	1.05E-03	0.00E+00	1.16E-04	0.00E+00	2.78E-04
IN19	SEGMENT19	1.63E-03	4.44E-03	3.90E-03	1.07E-02	1.05E-04	1.27E-03	2.51E-04	3.05E-03
IN21	SEGMENT21	1.32E-04	7.57E-04	3.17E-04	1.82E-03	2.92E-05	4.50E-04	7.00E-05	1.08E-03
IN24	SEGMENT24	2.76E-04	1.34E-03	6.62E-04	3.23E-03	1.37E-04	7.56E-04	3.28E-04	1.81E-03
IN29	SEGMENT29	1.04E-04	4.77E-04	2.48E-04	1.14E-03	0.00E+00	1.07E-04	0.00E+00	2.57E-04
IN30	SEGMENT30	4.34E-04	0.00E+00	1.04E-03	0.00E+00	0.00E+00	4.19E-04	0.00E+00	1.00E-03
IN31	SEGMENT31	1.76E-04	3.55E-04	4.22E-04	8.53E-04	3.90E-05	5.34E-05	9.35E-05	1.28E-04
SF09	SEGMENT09	6.00E-04	1.94E-03	1.44E-03	4.65E-03	4.31E-04	6.39E-04	1.03E-03	1.53E-03
SF10	SEGMENT10	0.00E+00	3.53E-05	0.00E+00	8.48E-05	2.05E-05	3.16E-05	4.92E-05	7.59E-05
SF104	SEGMENT104	1.85E-04	2.97E-04	4.44E-04	7.13E-04	5.39E-06	9.27E-06	1.29E-05	2.22E-05
SF106	SEGMENT106	3.18E-04	3.79E-04	7.63E-04	9.10E-04	5.63E-06	8.87E-07	1.35E-05	2.13E-06
SF107	SEGMENT107	1.49E-04	2.47E-04	3.57E-04	5.94E-04	4.51E-06	9.18E-06	1.08E-05	2.20E-05
SF108	SEGMENT108	3.47E-04	3.64E-04	8.32E-04	8.73E-04	3.74E-07	1.01E-07	8.98E-07	2.42E-07
SF109	SEGMENT109	1.11E-04	1.51E-04	2.67E-04	3.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.84E-04	4.42E-04	6.80E-04	1.06E-03	9.21E-06	1.98E-05	2.21E-05	4.76E-05
SF111	SEGMENT111	7.89E-05	9.21E-05	1.89E-04	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.79E-04	4.63E-04	6.70E-04	1.11E-03	1.34E-05	3.19E-05	3.21E-05	7.66E-05
SF113	SEGMENT113	6.19E-05	7.57E-05	1.49E-04	1.82E-04	1.21E-06	6.34E-07	2.92E-06	1.52E-06
SF114	SEGMENT114	1.01E-04	1.40E-04	2.43E-04	3.37E-04	1.27E-06	1.31E-06	3.04E-06	3.14E-06
SF115	SEGMENT115	2.47E-04	4.21E-04	5.92E-04	1.01E-03	1.24E-05	1.96E-05	2.98E-05	4.70E-05
SF116	SEGMENT116	1.16E-04	1.70E-04	2.78E-04	4.07E-04	2.64E-06	3.39E-06	6.35E-06	8.13E-06
SF117	SEGMENT117	1.28E-04	1.54E-04	3.08E-04	3.69E-04	5.52E-07	4.33E-08	1.33E-06	1.04E-07
SF118	SEGMENT118	2.06E-04	3.31E-04	4.94E-04	7.95E-04	8.35E-06	1.82E-05	2.00E-05	4.36E-05
SF119	SEGMENT119	8.71E-05	8.73E-05	2.09E-04	2.09E-04	1.06E-06	1.99E-07	2.54E-06	4.79E-07
SF120	SEGMENT120	2.38E-05	1.99E-05	5.71E-05	4.77E-05	4.73E-06	8.06E-06	1.13E-05	1.93E-05
SF121	SEGMENT121	1.74E-04	2.51E-04	4.18E-04	6.02E-04	2.32E-05	2.89E-05	5.56E-05	6.95E-05
SF122	SEGMENT122	4.74E-05	6.30E-05	1.14E-04	1.51E-04	3.24E-06	5.33E-06	7.77E-06	1.28E-05
SF123	SEGMENT123	8.06E-05	8.04E-05	1.93E-04	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.75E-04	2.43E-04	4.21E-04	5.82E-04	2.19E-06	1.73E-05	5.25E-06	4.14E-05
SF125	SEGMENT125	7.37E-05	8.71E-05	1.77E-04	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	7.09E-05	1.04E-04	1.70E-04	2.49E-04	2.12E-06	1.64E-05	5.08E-06	3.94E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	2.25E-05	3.10E-05	5.40E-05
SF128	SEGMENT128	8.38E-05	9.66E-05	2.01E-04	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	6.80E-05	3.65E-05	1.63E-04	8.76E-05	2.31E-06	1.84E-05	5.54E-06	4.42E-05
SF13	SEGMENT13	4.66E-05	4.02E-05	1.12E-04	9.65E-05	2.81E-05	6.41E-05	6.75E-05	1.54E-04
SF130	SEGMENT130	7.04E-05	7.06E-05	1.69E-04	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	9.27E-05	1.06E-04	2.22E-04	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	9.77E-05	9.72E-05	2.34E-04	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.02E-04	6.18E-05	2.44E-04	1.48E-04	6.30E-05	0.00E+00	1.51E-04	0.00E+00
SF135	SEGMENT135	9.67E-05	5.94E-05	2.32E-04	1.42E-04	2.14E-06	1.83E-05	5.14E-06	4.38E-05
SF136	SEGMENT136	1.20E-04	1.85E-04	2.89E-04	4.43E-04	7.35E-07	2.00E-06	1.76E-06	4.81E-06
SF137	SEGMENT137	7.02E-05	7.04E-05	1.68E-04	1.69E-04	7.06E-07	6.33E-07	1.70E-06	1.52E-06
SF139	SEGMENT139	1.08E-04	1.18E-04	2.60E-04	2.83E-04	3.38E-06	8.86E-06	8.12E-06	2.13E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT14(	4.03E-05	5.85E-05	9.67E-05	1.40E-04	1.10E-06	0.00E+00	2.63E-06	0.00E+00
SF141	SEGMENT141	3.67E-04	5.06E-04	8.82E-04	1.21E-03	4.91E-06	6.08E-06	1.18E-05	1.46E-05
SF142	SEGMENT142	3.39E-05	4.36E-05	8.15E-05	1.05E-04	5.98E-09	5.98E-09	1.44E-08	1.44E-08
SF143	SEGMENT143	2.13E-04	3.05E-04	5.11E-04	7.31E-04	6.50E-06	2.19E-05	1.56E-05	5.25E-05
SF144	SEGMENT144	2.10E-04	3.02E-04	5.03E-04	7.24E-04	8.26E-06	1.52E-05	1.98E-05	3.64E-05
SF145	SEGMENT145	1.44E-04	2.03E-04	3.45E-04	4.86E-04	1.38E-05	3.45E-05	3.32E-05	8.28E-05
SF146	SEGMENT146	1.37E-04	1.64E-04	3.29E-04	3.93E-04	0.00E+00	4.15E-08	0.00E+00	9.96E-08
SF147	SEGMENT147	7.85E-05	1.06E-04	1.88E-04	2.54E-04	1.40E-05	3.05E-05	3.37E-05	7.33E-05
SF148	SEGMENT148	7.44E-05	1.19E-04	1.79E-04	2.85E-04	2.52E-06	4.54E-06	6.04E-06	1.09E-05
SF149	SEGMENT149	3.67E-05	4.99E-05	8.80E-05	1.20E-04	2.02E-05	3.82E-05	4.85E-05	9.16E-05
SF150	SEGMENT150	7.52E-05	7.52E-05	1.81E-04	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	6.53E-05	9.92E-05	1.57E-04	2.38E-04	2.05E-05	4.44E-05	4.93E-05	1.07E-04
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-05	4.30E-05	8.51E-05	1.03E-04
SF153	SEGMENT153	9.14E-05	1.58E-04	2.19E-04	3.79E-04	2.34E-05	4.61E-05	5.63E-05	1.11E-04
SF154	SEGMENT154	7.62E-05	7.65E-05	1.83E-04	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.20E-04	2.10E-04	2.89E-04	5.04E-04	3.84E-05	8.28E-05	9.21E-05	1.99E-04
SF156	SEGMENT156	9.31E-05	9.84E-05	2.23E-04	2.36E-04	1.87E-05	3.00E-05	4.50E-05	7.21E-05
SF157	SEGMENT157	6.87E-05	1.05E-04	1.65E-04	2.52E-04	4.07E-05	8.41E-05	9.78E-05	2.02E-04
SF160	SEGMENT160	1.03E-04	1.39E-04	2.47E-04	3.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.81E-05	7.63E-05	6.73E-05	1.83E-04	1.01E-04	1.63E-04	2.42E-04	3.91E-04
SF162	SEGMENT162	4.64E-04	7.60E-04	1.11E-03	1.82E-03	1.85E-04	3.12E-04	4.44E-04	7.49E-04
SF163	SEGMENT163	9.88E-05	1.56E-04	2.37E-04	3.75E-04	1.17E-05	2.44E-05	2.80E-05	5.85E-05
SF164	SEGMENT164	6.98E-05	9.43E-05	1.68E-04	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	7.93E-04	1.46E-03	1.90E-03	3.50E-03	3.20E-04	5.40E-04	7.67E-04	1.30E-03
SF168	SEGMENT168	3.62E-04	5.30E-04	8.68E-04	1.27E-03	3.21E-05	5.92E-05	7.71E-05	1.42E-04
SF169	SEGMENT169	1.56E-04	1.75E-04	3.75E-04	4.19E-04	4.29E-07	0.00E+00	1.03E-06	0.00E+00
SF170	SEGMENT170	3.56E-04	4.08E-04	8.54E-04	9.78E-04	3.79E-05	4.58E-05	9.10E-05	1.10E-04
SF171	SEGMENT171	7.18E-05	9.84E-05	1.72E-04	2.36E-04	1.13E-05	2.23E-05	2.71E-05	5.36E-05
SF172	SEGMENT172	1.70E-04	2.22E-04	4.08E-04	5.33E-04	2.40E-05	4.25E-05	5.77E-05	1.02E-04
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	2.17E-04	3.08E-04	5.21E-04
SF178	SEGMENT178	4.02E-04	3.15E-04	9.65E-04	7.55E-04	5.73E-05	9.78E-05	1.38E-04	2.35E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	4.75E-04	6.52E-04	1.14E-03
SF180	SEGMENT180	2.32E-04	2.32E-04	5.57E-04	5.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.93E-04	0.00E+00	7.02E-04	0.00E+00	3.05E-04	3.58E-04	7.33E-04	8.60E-04
SF191	SEGMENT191	3.41E-04	1.64E-04	8.17E-04	3.94E-04	1.20E-04	2.64E-04	2.87E-04	6.33E-04
SF192	SEGMENT192	1.51E-04	2.63E-04	3.61E-04	6.31E-04	7.92E-06	1.11E-04	1.90E-05	2.66E-04
SF194	SEGMENT194	2.54E-05	2.77E-05	6.10E-05	6.65E-05	8.89E-06	1.24E-05	2.13E-05	2.98E-05
SF195	SEGMENT195	2.34E-05	1.93E-05	5.61E-05	4.64E-05	1.11E-05	1.57E-05	2.67E-05	3.76E-05
SF196	SEGMENT196	1.88E-05	1.12E-05	4.52E-05	2.68E-05	3.02E-05	5.92E-05	7.25E-05	1.42E-04
SF198	SEGMENT198	8.06E-05	8.07E-05	1.93E-04	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	3.20E-05	3.21E-05	7.69E-05	7.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	6.28E-05	4.81E-05	1.51E-04	1.15E-04	6.24E-05	1.18E-04	1.50E-04	2.84E-04
SF205	SEGMENT205	3.37E-04	5.11E-04	8.08E-04	1.23E-03	2.64E-05	6.77E-05	6.33E-05	1.62E-04
SF206	SEGMENT206	1.68E-04	1.68E-04	4.03E-04	4.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	5.19E-04	8.23E-04	1.25E-03	1.98E-03	4.59E-05	1.18E-04	1.10E-04	2.83E-04
SF283	SEGMENT283	1.75E-05	2.02E-06	4.21E-05	4.86E-06	6.50E-07	4.32E-06	1.56E-06	1.04E-05
SF284	SEGMENT284	8.46E-08	0.00E+00	2.03E-07	0.00E+00	2.74E-06	1.17E-05	6.58E-06	2.82E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-07	1.43E-06	1.55E-06	3.43E-06
SF286	SEGMENT286	3.47E-05	4.53E-05	8.33E-05	1.09E-04	5.41E-06	1.13E-05	1.30E-05	2.72E-05
SF287	SEGMENT287	2.74E-05	2.12E-05	6.57E-05	5.09E-05	6.86E-06	1.22E-05	1.65E-05	2.93E-05
SF288	SEGMENT288	2.24E-05	3.68E-05	5.37E-05	8.83E-05	0.00E+00	6.09E-08	0.00E+00	1.46E-07
SF289	SEGMENT289	1.94E-05	5.21E-06	4.66E-05	1.25E-05	4.88E-06	7.87E-06	1.17E-05	1.89E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-06	9.40E-06	1.34E-05	2.26E-05
SF294	SEGMENT294	7.12E-05	7.13E-05	1.71E-04	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	9.87E-05	1.46E-04	2.37E-04	3.50E-04	1.16E-05	2.02E-05	2.79E-05	4.84E-05
SF302	SEGMENT302	1.28E-04	2.25E-04	3.07E-04	5.41E-04	1.20E-05	2.74E-05	2.87E-05	6.58E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	3.88E-05	5.39E-05	9.32E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05	3.12E-05	6.24E-05	7.49E-05
SF306	SEGMENT306	2.91E-05	4.90E-05	7.00E-05	1.18E-04	1.05E-04	1.64E-04	2.53E-04	3.93E-04
SF32	SEGMENT32	0.00E+00	9.12E-04	0.00E+00	2.19E-03	1.01E-04	2.35E-04	2.42E-04	5.65E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	8.98E-05	5.37E-05	2.15E-04
SF340	SEGMENT340	1.43E-05	5.64E-06	3.43E-05	1.35E-05	1.25E-05	2.46E-05	3.00E-05	5.91E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-05	7.67E-05	9.89E-05	1.84E-04
SF36	SEGMENT36	4.22E-04	7.67E-04	1.01E-03	1.84E-03	1.63E-04	2.58E-04	3.91E-04	6.19E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05	4.05E-05	5.80E-05	9.72E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.78E-04	3.16E-04	4.28E-04	7.59E-04	6.38E-05	1.05E-04	1.53E-04	2.53E-04
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	9.87E-05	1.61E-04	2.37E-04	3.87E-04	1.43E-07	4.92E-06	3.43E-07	1.18E-05
SF387	SEGMENT387	1.89E-05	1.27E-04	4.53E-05	3.04E-04	2.69E-04	4.81E-04	6.47E-04	1.16E-03
SF388	SEGMENT388	1.78E-05	1.77E-05	4.26E-05	4.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.19E-04	4.91E-04	5.26E-04	1.18E-03	3.59E-05	6.22E-05	8.61E-05	1.49E-04
SF392	SEGMENT392	7.53E-05	1.34E-04	1.81E-04	3.22E-04	1.07E-05	2.90E-05	2.56E-05	6.96E-05
SF393	SEGMENT393	8.31E-05	1.63E-04	1.99E-04	3.92E-04	5.07E-08	8.52E-06	1.22E-07	2.04E-05
SF394	SEGMENT394	2.10E-04	3.53E-04	5.04E-04	8.48E-04	1.34E-04	2.16E-04	3.21E-04	5.18E-04
SF396	SEGMENT396	2.28E-04	3.30E-04	5.47E-04	7.91E-04	1.09E-04	2.36E-04	2.61E-04	5.65E-04
SF397	SEGMENT397	1.26E-04	7.12E-05	3.02E-04	1.71E-04	4.18E-06	3.58E-05	1.00E-05	8.59E-05
SF398	SEGMENT398	9.81E-05	1.53E-04	2.35E-04	3.68E-04	8.79E-06	2.17E-05	2.11E-05	5.20E-05
SF399	SEGMENT399	5.44E-04	7.37E-04	1.31E-03	1.77E-03	2.91E-05	1.13E-04	6.99E-05	2.71E-04
SF400	SEGMENT400	1.62E-04	1.61E-04	3.90E-04	3.85E-04	0.00E+00	2.65E-06	0.00E+00	6.35E-06
SF401	SEGMENT401	8.96E-05	1.16E-04	2.15E-04	2.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.50E-04	2.84E-04	3.60E-04	6.82E-04	0.00E+00	9.77E-06	0.00E+00	2.35E-05
SF404	SEGMENT404	7.20E-05	7.20E-05	1.73E-04	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	8.92E-05	8.92E-05	2.14E-04	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	3.37E-05	4.01E-05	8.09E-05	9.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.09E-04	3.40E-04	5.01E-04	8.16E-04	0.00E+00	1.00E-05	0.00E+00	2.40E-05
SF409	SEGMENT409	2.10E-04	3.57E-04	5.04E-04	8.56E-04	7.09E-06	1.53E-05	1.70E-05	3.66E-05
SF410	SEGMENT410	8.49E-05	8.49E-05	2.04E-04	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.47E-04	1.47E-04	3.52E-04	3.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-04	1.06E-03	1.66E-03	2.54E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	2.35E-05	3.27E-05	5.63E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	8.06E-05	1.13E-04	1.93E-04	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	5.54E-04	1.53E-03	1.33E-03	3.67E-03	0.00E+00	1.33E-04	0.00E+00	3.20E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT43	1.77E-04	1.77E-04	4.24E-04	4.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.74E-05	1.75E-05	4.18E-05	4.20E-05	1.30E-07	2.16E-08	3.13E-07	5.18E-08
SF458	SEGMENT45	2.61E-05	3.01E-05	6.26E-05	7.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	6.92E-04	5.10E-04	1.66E-03	1.22E-03	6.40E-06	2.13E-05	1.54E-05	5.10E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.08E-03	1.20E-03	2.59E-03	2.88E-03	3.30E-05	5.11E-05	7.92E-05	1.23E-04
SF479	SEGMENT47	4.55E-05	5.27E-05	1.09E-04	1.27E-04	0.00E+00	6.19E-08	0.00E+00	1.48E-07
SF48	SEGMENT48	8.38E-05	4.80E-05	2.01E-04	1.15E-04	3.72E-06	1.98E-05	8.94E-06	4.76E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	1.85E-05	2.67E-05	4.44E-05
SF50	SEGMENT50	7.16E-04	9.41E-04	1.72E-03	2.26E-03	1.72E-04	3.03E-04	4.13E-04	7.27E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-06	1.11E-05	1.59E-05	2.66E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	3.73E-05	3.59E-05	8.94E-05	8.61E-05	3.07E-06	5.57E-06	7.37E-06	1.34E-05
SF51	SEGMENT51	2.13E-04	4.64E-04	5.12E-04	1.11E-03	9.30E-06	4.39E-05	2.23E-05	1.05E-04
SF52	SEGMENT52	5.70E-04	9.82E-04	1.37E-03	2.36E-03	2.58E-04	4.64E-04	6.18E-04	1.11E-03
SF53	SEGMENT53	8.45E-05	1.11E-04	2.03E-04	2.65E-04	8.60E-06	8.11E-06	2.06E-05	1.95E-05
SF54	SEGMENT54	2.60E-05	2.60E-05	6.23E-05	6.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	6.90E-04	1.60E-03	1.66E-03	3.84E-03	1.81E-05	7.18E-05	4.33E-05	1.72E-04
SF56	SEGMENT56	4.09E-04	8.86E-04	9.81E-04	2.13E-03	7.19E-06	4.00E-05	1.73E-05	9.59E-05
SF57	SEGMENT57	1.38E-05	1.08E-05	3.32E-05	2.60E-05	1.98E-06	3.37E-06	4.74E-06	8.08E-06
SF58	SEGMENT58	1.27E-04	2.88E-05	3.05E-04	6.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.71E-04	2.74E-05	4.09E-04	6.56E-05	1.12E-05	1.54E-05	2.70E-05	3.70E-05
SF60	SEGMENT60	4.61E-05	6.00E-05	1.11E-04	1.44E-04	1.16E-05	2.90E-05	2.78E-05	6.95E-05
SF61	SEGMENT61	2.22E-04	2.29E-04	5.32E-04	5.50E-04	7.89E-06	1.42E-05	1.89E-05	3.40E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.67E-04	2.38E-04	4.00E-04	5.72E-04	4.92E-06	2.41E-05	1.18E-05	5.77E-05
SF66	SEGMENT66	9.73E-05	1.92E-04	2.33E-04	4.60E-04	4.15E-06	2.76E-05	9.97E-06	6.63E-05
SF67	SEGMENT67	1.05E-04	1.56E-04	2.52E-04	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.40E-04	2.62E-04	3.36E-04	6.28E-04	4.40E-06	6.02E-06	1.06E-05	1.44E-05
SF69	SEGMENT69	4.75E-04	5.17E-04	1.14E-03	1.24E-03	4.21E-05	8.25E-05	1.01E-04	1.98E-04
SF70	SEGMENT70	1.25E-04	2.45E-04	3.00E-04	5.87E-04	4.31E-05	8.48E-05	1.03E-04	2.03E-04
SF71	SEGMENT71	1.24E-04	1.77E-04	2.97E-04	4.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	8.04E-05	9.32E-05	1.93E-04	2.24E-04	0.00E+00	1.09E-07	0.00E+00	2.62E-07
SF73	SEGMENT73	3.71E-04	6.46E-04	8.89E-04	1.55E-03	1.48E-04	2.65E-04	3.55E-04	6.35E-04
SF74	SEGMENT74	1.39E-04	1.94E-04	3.35E-04	4.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.21E-04	1.61E-04	2.91E-04	3.86E-04	5.02E-06	4.77E-06	1.21E-05	1.14E-05
SF76	SEGMENT76	2.34E-04	3.08E-04	5.63E-04	7.39E-04	9.97E-06	1.94E-05	2.39E-05	4.66E-05
SF77	SEGMENT77	4.55E-05	4.53E-05	1.09E-04	1.09E-04	0.00E+00	7.74E-07	0.00E+00	1.86E-06
SF80	SEGMENT80	1.11E-05	1.56E-05	2.66E-05	3.74E-05	0.00E+00	5.50E-07	0.00E+00	1.32E-06
SF81	SEGMENT81	2.28E-05	2.34E-05	5.47E-05	5.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	7.47E-08	0.00E+00	1.79E-07	0.00E+00	2.42E-06	1.04E-05	5.81E-06	2.49E-05
SF83	SEGMENT83	3.52E-06	0.00E+00	8.45E-06	0.00E+00	7.37E-07	8.75E-07	1.77E-06	2.10E-06
SF85	SEGMENT85	1.71E-05	1.87E-05	4.11E-05	4.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.94E-05	5.20E-06	4.65E-05	1.25E-05	4.87E-06	7.84E-06	1.17E-05	1.88E-05
SF87	SEGMENT87	8.80E-05	1.01E-04	2.11E-04	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	7.42E-05	1.01E-04	1.78E-04	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.87E-04	2.50E-04	4.50E-04	6.01E-04	9.39E-05	1.33E-04	2.25E-04	3.20E-04
TDRWBOFI	TDRWBOFF	1.20E-04	1.41E-04	2.88E-04	3.39E-04	2.44E-05	3.04E-05	5.86E-05	7.31E-05
FRWY27	FRWY27	4.74E-05	3.16E-05	0.00E+00	0.00E+00	2.09E-03	3.60E-03	2.01E-03	3.46E-03
FRWY28	FRWY28	3.23E-04	3.83E-04	0.00E+00	0.00E+00	2.98E-03	5.11E-03	2.78E-03	4.80E-03
FRWY29	FRWY29	3.60E-04	4.52E-04	0.00E+00	0.00E+00	3.06E-03	5.24E-03	2.77E-03	4.78E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY30	FRWY30	7.46E-04	8.86E-04	0.00E+00	0.00E+00	3.01E-03	5.15E-03	2.76E-03	5.24E-03
FRWY31	FRWY31	2.66E-03	3.44E-03	0.00E+00	0.00E+00	6.96E-03	1.20E-02	6.87E-03	1.17E-02
FRWY32	FRWY32	1.28E-03	1.49E-03	0.00E+00	0.00E+00	2.34E-03	4.00E-03	2.43E-03	3.90E-03
FRWY33	FRWY33	2.67E-03	2.79E-03	0.00E+00	0.00E+00	4.20E-03	7.15E-03	4.26E-03	6.95E-03
FRWY34	FRWY34	2.30E-03	2.81E-03	0.00E+00	0.00E+00	3.91E-03	6.43E-03	3.52E-03	5.92E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04	1.18E-03	5.48E-04	1.21E-03
FRWY36	FRWY36	1.37E-03	1.97E-03	0.00E+00	0.00E+00	3.50E-03	6.16E-03	4.37E-03	4.73E-03
FRWY37	FRWY37	5.70E-04	8.61E-04	0.00E+00	0.00E+00	1.46E-03	2.57E-03	1.82E-03	1.97E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-04	7.79E-04	6.09E-04	8.83E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	4.73E-04	8.66E-05	1.44E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-04	5.63E-04	7.22E-05	1.20E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.54E-05	1.38E-04	2.30E-04	3.27E-05	5.46E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	GAS	RUNEX	10
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						13.55439	13.73892	27.15222	0.00000	g/hour
Truck Yard	15	0.00936	0.02049	0.01735	0.02019	0.02135	0.01714	0.04297	0.90067	g/mile
Onsite	35/25	0.00307	0.00704	0.00575	0.00678	0.01146	0.00899	0.02228	0.46803	g/mile
SurStreet	composite	0.00245	0.00562	0.00458	0.00541	0.00754	0.00579	0.01409	0.30099	
FWY	composite	0.00280	0.00625	0.00513	0.00612	0.00618	0.00458	0.01105	0.23635	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.55439	13.73892	27.15222	0
Truck Yard	0.009364	0.020493	0.017351	0.020188	0.021346	0.017136	0.042973	0.900672
Onsite	0.003068	0.007045	0.005752	0.006779	0.01146	0.008986	0.022281	0.468031
SurStreet	0.002447	0.005622	0.00458	0.005409	0.007541	0.005787	0.014086	0.300992
FWY	0.002803	0.006253	0.005127	0.00612	0.006178	0.004579	0.011053	0.236347

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					13.55439	13.73892	27.15222	0.00000
Truck Yard	15	0.00936	0.02049	0.01735	0.02019	0.02135	0.01714	0.04297	0.90067
Onsite	35/25	0.00307	0.00704	0.00575	0.00678	0.01146	0.00899	0.02228	0.46803
SurStreet	composite	0.00245	0.00562	0.00458	0.00541	0.00754	0.00579	0.01409	0.30099
FWY	composite	0.00280	0.00625	0.00513	0.00612	0.00618	0.00458	0.01105	0.23635

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.55439	13.73892	27.15222	0
Truck Yard	0.009364	0.020493	0.017351	0.020188	0.021346	0.017136	0.042973	0.900672
Onsite	0.003068	0.007045	0.005752	0.006779	0.01146	0.008986	0.022281	0.468031
SurStreet	0.002447	0.005622	0.00458	0.005409	0.007541	0.005787	0.014086	0.300992
FWY	0.002803	0.006253	0.005127	0.00612	0.006178	0.004579	0.011053	0.236347

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					474.1671	146.5142	451.7673	0	
2025	Running	29.25275	4.843503	20.29373	6.975636	3.747912	0.917205	3.407504	0.483426	
2035	idling					729.6155	214.852	680.8128	0	total: PH1+PH2
2035	Running	50.13445	8.385048	34.95146	11.90871	5.768992	1.34547	5.252463	1.020847	total: PH1+PH2
2035	idling					474.1671	146.5142	451.7673	0	PH1 area
2035	Running	29.25275	4.843503	20.29373	6.975636	3.747912	0.917205	3.407504	0.483426	PH1 area
2035	idling					255.4484	68.3378	229.0455	0	PH2 area
2035	Running	20.88171	3.541544	14.65772	4.933076	2.021079	0.428265	1.84496	0.537421	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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						Fleet Mix Breakdown										2033									Total Gas Miles							
						Auto			Light	Med		Heavy													93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles													
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.29686	1.778061	8.759479	1.104608	0.233754	0.068243	0.163822	0.001428794
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.94472	1.445897	7.123098	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.77168	2.424876	11.94596	0.188917	0.072768	0.021244	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.76705	4.790502	23.60003	3.327165	0.89011	0.259862	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.71046	2.267559	11.17095	3.459972	0.908492	0.265229	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.46354	1.638139	8.070162	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.31972	0.863943	4.256146	0.012436	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.51534	5.992442	29.52129	9.559583	3.015372	0.880319	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.58857	1.800325	8.869157	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.55193	1.492241	7.351406	0.161599	0.055944	0.016332	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.41739	2.855767	14.06871	0.320667	0.27753	0.081023	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.5	0.419771	2.067967	0.088008	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.894785	0.144614	0.712428	0.062548	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.844968	0.217133	1.069691	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201091	0.094038	0.027454	0.124599	0.001086705
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032584	0	0	0.024696	0.000215389
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.274008	0.173557	0.855013	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.631275	0.04818	0.237356	0.246936	0.040736	0.011893	0.135753	0.001183982
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.29049	0.938034	4.62115	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.28022	0.93725	4.617289	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	1.5026893	398	29	147	38	29	14	132	220	373.8073	28.5297	140.5493	35.07021	14.6252	4.269736	19.03529	0.16601864
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	2.5026893	264	19	97	15	8	4	19	31	247.7227	18.90667	93.14223	14.01804	4.199634	1.226057	2.709639	0.023632449
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.51619	12.36527	3.609965	19.34708	0.168737933
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.10363	17.12307	4.998975	26.79127	0.233663406
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.95281	17.0553	4.979189	26.68523	0.232738542
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.10333	19.45786	5.680604	26.15495	0.228113634
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.15653	42.34535	12.36246	61.47354	0.536149038
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.48345	13.91617	4.06274	20.20237	0.176197429
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.33915	24.20878	7.067605	35.79516	0.312191939
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.31094	20.96309	6.120046	29.30539	0.255590538
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.2546	4.765098	1.391141	4.227411	0.036869887
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.90063	19.01806	5.552205	15.33826	0.133774542
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.05426	7.928622	2.314712	6.394516	0.055770564
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.88091	3.55224	1.037054	2.864918	0.024986738
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.52316	0.022006049
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.102942	0.018341064
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.295914	0.175229	0.86325	0	0	0	0.9543	0.008323045

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.411676741	0.072136642	0.29019024	0.080018623	0.055108768	0.012615217	0.120090544	0.022000942	0.774003623	2.15E-04	0.289834094	8.05E-05
IN02	Onsite	SEGMENT02	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.536222343	0.093960322	0.377982225	0.14659721	0.065447546	0.014981918	0.147104733	0.026950021	1.008164891	2.80E-04	0.401081427	1.11E-04
IN03	Onsite	SEGMENT03	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.972222954	0.170359148	0.68531832	0.207492821	0.09792007	0.022415362	0.101810271	0.018651942	1.827900422	5.08E-04	0.448290466	1.25E-04
IN05	Onsite	SEGMENT05	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.83406929	0.146150976	0.587934036	0.173392147	0.072351203	0.016562268	0.012910048	0.002365159	1.568154302	4.36E-04	0.277580825	7.71E-05
IN06	Onsite	SEGMENT06	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.637235558	0.286886926	1.154084583	0.466553553	0.215193115	0.049260908	0.486210661	0.089075227	3.078207067	8.55E-04	1.306293462	3.63E-04
IN08	Onsite	SEGMENT08	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.257656311	0.220374613	0.886519813	0.210251251	0.0826752	0.018925584	0	0	2.364550737	6.57E-04	0.311852035	8.66E-05
IN11	Onsite	SEGMENT11	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.095951517	0.016813241	0.067636063	0	0.007417147	0.001697895	0	0	0.180400821	5.01E-05	0.009115043	2.53E-06
IN12	Onsite	SEGMENT12	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0	0	0	0.007624552	0.000268368	6.14335E-05	0	0	0	0.00E+00	0.007954353	2.21E-06
IN14	Onsite	SEGMENT14	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.691906683	0.121240331	0.487723854	0.244980252	0.037480968	0.008579952	0.117425478	0.021512694	1.300870868	3.61E-04	0.429979344	1.19E-04
IN18	Onsite	SEGMENT18	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.162987616	0.028559736	0.114889696	0.033332669	0.010192176	0.002333141	0.018000915	0.003297821	0.306437048	8.51E-05	0.067156722	1.87E-05
IN19	Onsite	SEGMENT19	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.656259037	0.290220342	1.167494202	0.254162218	0.125300737	0.028683204	0.270022074	0.04946884	3.113973581	8.65E-04	0.727637075	2.02E-04
IN21	Onsite	SEGMENT21	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.282348075	0.049474842	0.199026682	0.108687601	0.050754104	0.01161837	0.04068756	0.007454081	0.530849599	1.47E-04	0.219201716	6.09E-05
IN24	Onsite	SEGMENT24	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.501308545	0.087842502	0.353371548	0.163796663	0.076909936	0.01760583	0.132366809	0.02424999	0.942522595	2.62E-04	0.414929228	1.15E-04
IN29	Onsite	SEGMENT29	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.17781371	0.03115766	0.125340584	0.027461737	0.009234715	0.002113964	0.021873433	0.004007277	0.334311954	9.29E-05	0.064691126	1.80E-05
IN30	Onsite	SEGMENT30	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0	0	0	0.094486013	0.03141465	0.007191281	0.123349758	0.022598039	0	0.00E+00	0.279039741	7.75E-05
IN31	Onsite	SEGMENT31	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.13250054	0.023217595	0.093399407	0.016884457	0.005350539	0.001224818	0.003357425	0.00061509	0.249117543	6.92E-05	0.027432328	7.62E-06
SF09	SurSt	SEGMENT09	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.575745752	0.100963409	0.405170122	0.117957091	0.056330048	0.012619354	0	0	1.081879284	3.01E-04	0.186906493	5.19E-05
SF10	SurSt	SEGMENT10	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.010499517	0.001841207	0.007388835	0	0.003984514	0.000892632	0	0	0.019729559	5.48E-06	0.004877146	1.35E-06
SF104	SurSt	SEGMENT104	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.088295001	0.015483509	0.062135928	0.001658493	0.000577146	0.000129295	0.001176344	0.000219236	0.165914438	4.61E-05	0.003760514	1.04E-06
SF106	SurSt	SEGMENT106	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.112698638	0.019762957	0.079309523	0.000545927	0	0	0	0	0.211771117	5.88E-05	0.000545927	1.52E-07
SF107	SurSt	SEGMENT107	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.073539232	0.012895921	0.051751836	0.001465195	0.000652345	0.000146142	0.000960878	0.00017908	0.138186989	3.84E-05	0.003403639	9.45E-07
SF108	SurSt	SEGMENT108	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.108147184	0.018964809	0.076106524	2.74351E-05	0	0	3.33025E-05	6.20661E-06	0.203218518	5.64E-05	6.69442E-05	1.86E-08
SF109	SurSt	SEGMENT109	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.044838685	0.007862961	0.031554372	0	0	0	0	0	0.084256018	2.34E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.131546374	0.023068117	0.092573259	0.001269903	0.001782154	0.000399247	0.002147762	0.00040028	0.24718775	6.87E-05	0.005999347	1.67E-06
SF111	SurSt	SEGMENT111	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.027373	0.004800159	0.019263228	0	0	0	0	0	0.051436388	1.43E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.137630689	0.024135069	0.09685498	0.0034733	0.001926755	0.000431642	0.006488779	0.001209319	0.258620738	7.18E-05	0.013529794	3.76E-06
SF113	SurSt	SEGMENT113	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.022500401	0.003945695	0.015834229	0	0	0	0.000374781	6.98482E-05	0.042280325	1.17E-05	0.000444629	1.24E-07
SF114	SurSt	SEGMENT114	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.041704094	0.007313276	0.029348463	0	0	0	0.000774546	0.000144353	0.078365833	2.18E-05	0.000918899	2.55E-07
SF115	SurSt	SEGMENT115	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.125071225	0.021932628	0.088016495	0.001335379	0.001561701	0.00034986	0.002970523	0.000553619	0.235020348	6.53E-05	0.006771082	1.88E-06
SF116	SurSt	SEGMENT116	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.050454479	0.008847753	0.03550638	0.00128502	0.000120761	2.70536E-05	0.000200528	3.73725E-05	0.094808612	2.63E-05	0.001670735	4.64E-07
SF117	SurSt	SEGMENT117	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.045701161	0.008014206	0.032161323	0	0	0	2.56058E-05	4.77218E-06	0.085876691	2.39E-05	3.0378E-05	8.44E-09
SF118	SurSt	SEGMENT118	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.098451748	0.017264607	0.069283545	0.001858777	0.001363804	0.000305527	0.002565762	0.000478183	0.1849999	5.14E-05	0.006572053	1.83E-06
SF119	SurSt	SEGMENT119	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.025940234	0.004548908	0.018254947	0.000122744	0	0	0	0	0.048744089	1.35E-05	0.000122744	3.41E-08
SF120	SurSt	SEGMENT120	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.0059054	0.001035577	0.004155813	0	0.00012801	2.86775E-05	0.004162808	0.000775826	0.01109679	3.08E-06	0.005095321	1.42E-06
SF121	SurSt	SEGMENT121	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.074563889	0.013075606	0.052472919	0.016416033	0	0	0.001339022	0.000249555	0.140112414	3.89E-05	0.018004609	5.00E-06
SF122	SurSt	SEGMENT122	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.018734649	0.003285329	0.013184153	0	3.84502E-05	8.61381E-06	0.002971922	0.00055388	0.035204131	9.78E-06	0.003572865	9.92E-07
SF123	SurSt	SEGMENT123	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.023894391	0.004190147	0.016815223	0	0	0	0	0	0.04489976	1.25E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.072153207	0.012652866	0.050776447	0.002508856	0.001131709	0.000253531	0.00248683	0.000463473	0.13558252	3.77E-05	0.006844398	1.90E-06
SF125	SurSt	SEGMENT125	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.025880672	0.004538463	0.018213031	0	0	0	0	0	0.048632166	1.35E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.030903842	0.005419332	0.021747991	0.002427905	0.001095193	0.000245351	0.002234922	0.000416524	0.058071164	1.61E-05	0.006419894	1.78E-06
SF127	SurSt	SEGMENT127	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.000369975	0	0	0.01295483	0.002414403	0	0.00E+00	0.015739205	4.37E-06
SF128	SurSt	SEGMENT128	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.028732263	0.005038521	0.020219784	0	0	0	0	0	0.053990568	1.50E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.010856459	0.001903801	0.007640026	0.00258259	0.00129441	0.000289981	0.002339938	0.000436096	0.020400286	5.67E-06	0.006943016	1.93E-06
SF13	SurSt	SEGMENT13	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.011949474	0.002095473	0.008409215	0.006521847	0.003707118	0.000830488	0.014216775	0.002649593	0.022454162	6.24E-06	0.027925821	7.76E-06
SF130	SurSt	SEGMENT130	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.02098636	0.003680191	0.014768752	0	0	0	0	0	0.039435303	1.10E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.03137914	0.005502681	0.022082473	0	0	0	0	0	0.058964294	1.64E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.02888284	0.005064927	0.020325749	0	0	0	0	0	0.054273515	1.51E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.01837888	0.003222941	0.012933787	0	0	0	0	0	0.034535608	9.59E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.017649911	0.003095108	0.012420789	0.002559999	0.001283088	0.000287444	0.00231947	0.000432282	0.033165809	9.21E-06	0.006882282	1.91E-06
SF136	SurSt	SEGMENT136	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.054875281	0.00962299	0.038617435	0.001233249	0	0	0	0	0.103115705	2.86E-05	0.001233249	3.43E-07
SF137	SurSt	SEGMENT137	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.020926824	0.003669751	0.014726854	0	0	0	0.000374259	6.9751E-05	0.039323429	1.09E-05	0.00044401	1.23E-07
SF139	SurSt	SEGMENT139	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.035109388	0.006156821	0.024707564	0.001581683	0.00079275	0.000177596	0	0	0.065973773	1.83E-05	0.002552029	7.09E-07
SF140	SurSt	SEGMENT140	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.017378606	0.003047532	0.012229864	0	0	0	0	0	0.032656002	9.07E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.15049521	0.026391006	0.105908141	0.003739766	0	0	0	0	0.282794357	7.86E-05	0.003739766	1.04E-06
SF142	SurSt	SEGMENT142	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.012973528	0.002275052	0.009129874	0	0	0	3.53532E-06	6.58881E-07	0.024378454	6.77E-06	4.1942E-06	1.17E-09
SF143	SurSt	SEGMENT143	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.090579341	0.015884093	0.063743489	0.004671346	0.001800647	0.00040339	0	0	0.170206923	4.73E-05	0.006875383	1.91E-06
SF144	SurSt	SEGMENT144	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.089666824	0.015724073	0.063101322	0.00417651	0.001057354	0.000236874	0	0	0.168492218	4.68E-05	0.005470738	1.52E-06
SF145	SurSt	SEGMENT145	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.060228662	0.010561765	0.042384775	0.007434535	0.0028248	0.000632827	0	0	0.113175202	3.14E-05	0.010892161	3.03E-06
SF146	SurSt	SEGMENT146	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.048711601	0.00854212	0.034279863	2.5531E-05	0	0	0	0	0.091533584	2.54E-05	2.5531E-05	7.09E-09
SF147	SurSt	SEGMENT147	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.031425566	0.005510822	0.022115144	0.0063535	0.002548135	0.000570847	0	0	0.059051533	1.64E-05	0.009472482	2.63E-06
SF148	SurSt	SEGMENT148	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.035331077	0.006195697	0.024863573	0.000353008	0	0	0.002345937	0.000437214	0.066390347	1.84E-05	0.00313616	8.71E-07
SF149	SurSt	SEGMENT149	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.014821651	0.002599141	0.010430455	0.007970767	0.00317784	0.000711916	0	0	0.027851247	7.74E-06	0.011860523	3.29E-06
SF150	SurSt	SEGMENT150	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.022364231	0.003921816	0.015738402	0	0	0	0	0	0.04202445	1.17E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.029485612	0.005170629	0.020749938	0.008995385	0.003712918	0.000831788	0.000186443	3.47475E-05	0.055406179	1.54E-05	0.013761281	3.82E-06
SF152	SurSt	SEGMENT152	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0.002827401	0.000633409	0.012162432	0.002266723	0	0.00E+00	0.017889965	4.97E-06
SF153	SurSt	SEGMENT153	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.046912802	0.008226681	0.033013992	0.008759031	0.004013789	0.00089919	0	0	0.088153474	2.45E-05	0.01367201	3.80E-06
SF154	SurSt	SEGMENT154	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.022744605	0.003988519	0.016006083	0	0	0	0	0	0.042739207	1.19E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.062424752	0.010946873	0.043930232	0.017012903	0.006943393	0.001555495	0	0	0.117301858	3.26E-05	0.025511791	7.09E-06
SF156	SurSt	SEGMENT156	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.029257886	0.005130695	0.020589681	0.006049367	0.002546864	0.000570562	0	0	0.054978262	1.53E-05	0.009166792	2.55E-06
SF157	SurSt	SEGMENT157	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.031254318	0.005480792	0.021994632	0.018917606	0.006723333	0.001506196	0	0	0.058729741	1.63E-05	0.027147135	7.54E-06
SF160	SurSt	SEGMENT160	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.041191288	0.00722335	0.028987585	0	0	0	0	0	0.077402223	2.15E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.022670651	0.00397555	0.01595404	0.029434862	0.014476077	0.003243007	0	0	0.042600242	1.18E-05	0.047153946	1.31E-05
SF162	SurSt	SEGMENT162	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.226011335	0.039633597	0.159051178	0.054838774	0.02807323	0.006289113	0	0	0.42469611	1.18E-04	0.089201117	2.48E-05
SF163	SurSt	SEGMENT163	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.046487254	0.008152056	0.032714521	0.003833125	0.00228671	0.000512281	0	0	0.087353831	2.43E-05	0.006632116	1.84E-06
SF164	SurSt	SEGMENT164	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.028030246	0.004915415	0.019725753	0	0	0	0	0	0.052671414	1.46E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.432972552	0.075926544	0.304696198	0.10150417	0.047240633	0.010583096	0	0	0.813595294	2.26E-04	0.159327898	4.43E-05
SF168	SurSt	SEGMENT168	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.157659217	0.027647294	0.110949675	0.009758421	0.005456928	0.00122249	0	0	0.296256186	8.23E-05	0.016437838	4.57E-06
SF169	SurSt	SEGMENT169	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.051932492	0.009106939	0.036546504	0	0	0	0	0	0.097585935	2.71E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.121189389	0.021251905	0.085284728	0.014811557	0.002724537	0.000610365	5.86335E-05	1.09276E-05	0.227726022	6.33E-05	0.01821602	5.06E-06
SF171	SurSt	SEGMENT171	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.029249241	0.005129179	0.020583597	0.005731367	0.001641484	0.000367734	0	0	0.054962017	1.53E-05	0.007740585	2.15E-06
SF172	SurSt	SEGMENT172	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.066006494	0.011574971	0.046450815	0.010904862	0.003123192	0.000699674	0	0	0.12403228	3.45E-05	0.014727728	4.09E-06
SF173	SurSt	SEGMENT173	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.032373104	0.016251811	0.003640816	0.02104267	0.003921741	0	0.00E+00	0.077230142	2.15E-05
SF178	SurSt	SEGMENT178	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.093555818	0.016406051	0.065838127	0.020465916	0.005607513	0.001256225	0.011826315	0.002204081	0.175799997	4.88E-05	0.041360049	1.15E-05
SF179	SurSt	SEGMENT179	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.074113735	0.035079897	0.007858784	0.04510827	0.008406868	0	0.00E+00	0.170567553	4.74E-05
SF180	SurSt	SEGMENT180	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.069070527	0.012112284	0.04860707	0	0	0	0	0	0.12978988	3.61E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.008243008	0.001445503	0.00580086	0.002159323	0.001120918	0.000251114	0	0	0.015489372	4.30E-06	0.003531355	9.81E-07
SF195	SurSt	SEGMENT195	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.005748878	0.00100813	0.004045663	0.003113322	0.0013375	0.000299634	0	0	0.010802671	3.00E-06	0.004750455	1.32E-06
SF196	SurSt	SEGMENT196	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.003318855	0.000581998	0.002335581	0.010115119	0.005391651	0.001207866	0	0	0.006236434	1.73E-06	0.016714635	4.64E-06
SF198	SurSt	SEGMENT198	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.023982714	0.004205635	0.016877379	0	0	0	0	0	0.045065728	1.25E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.009534151	0.001671919	0.006709477	0	0	0	0	0	0.017915547	4.98E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.014300685	0.002507784	0.010063835	0.024216763	0.009930759	0.002224741	0	0	0.026872304	7.46E-06	0.036372263	1.01E-05
SF205	SurSt	SEGMENT205	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.152040088	0.026661917	0.10699532	0.007063451	0.007080493	0.001586209	0	0	0.285697326	7.94E-05	0.015730153	4.37E-06
SF206	SurSt	SEGMENT206	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.04998132	0.008764779	0.035173403	0	0	0	0	0	0.093919503	2.61E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.244811575	0.042930428	0.17228149	0.01228809	0.012317736	0.002759484	0	0	0.460023492	1.28E-04	0.02736531	7.60E-06
SF283	SurSt	SEGMENT283	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.000601974	0.000105563	0.000423628	0	0.000318688	7.13942E-05	0.001056185	0.000196842	0.001131164	3.14E-07	0.001643109	4.56E-07
SF284	SurSt	SEGMENT284	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.001232587	0.000803601	0.000180027	0.001988801	0.000370654	0	0.00E+00	0.004575669	1.27E-06
SF285	SurSt	SEGMENT285	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.000845376	0.000157553	0	0.00E+00	0.001002929	2.79E-07
SF286	SurSt	SEGMENT286	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.013462434	0.002360787	0.009473932	0.001963534	0.001025141	0.000229658	0	0	0.025297153	7.03E-06	0.003218333	8.94E-07
SF287	SurSt	SEGMENT287	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.006309479	0.001106437	0.004440176	0.002288907	0.000434303	9.72948E-05	0.002979546	0.000555301	0.011856092	3.29E-06	0.006355352	1.77E-06
SF288	SurSt	SEGMENT288	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.010936509	0.001917838	0.00769636	0	0	0	3.59856E-05	6.70666E-06	0.020550708	5.71E-06	4.26922E-05	1.19E-08
SF289	SurSt	SEGMENT289	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.001549118	0.000271655	0.001090162	0.001339458	0.000308063	6.90139E-05	0.001917544	0.000357374	0.002910936	8.09E-07	0.003991453	1.11E-06
SF290	SurSt	SEGMENT290	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.005554249	0.00103515	0	0.00E+00	0.006589399	1.83E-06
SF294	SurSt	SEGMENT294	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.021182225	0.003714538	0.014906588	0	0	0	0	0	0.039803351	1.11E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.043300859	0.007593286	0.030472156	0.003799022	0.001764249	0.000395236	0	0	0.081366301	2.26E-05	0.005958508	1.66E-06
SF302	SurSt	SEGMENT302	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.066975071	0.011744822	0.047132432	0.005255267	0.002378705	0.00053289	0	0	0.125852326	3.50E-05	0.008166862	2.27E-06
SF303	SurSt	SEGMENT303	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.022950403	0.004277287	0	0.00E+00	0.027227689	7.56E-06
SF304	SurSt	SEGMENT304	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.013596328	0.001145957	0.000256723	0	0	0	0.00E+00	0.014999008	4.17E-06
SF306	SurSt	SEGMENT306	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.014573764	0.002555671	0.010256009	0.024438065	0.012968708	0.002905318	0.01240841	0.002312566	0.027385444	7.61E-06	0.055033067	1.53E-05
SF32	SurSt	SEGMENT32	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.271060571	0.04753348	0.190753721	0.04410892	0.020621557	0.00461975	0	0	0.509347772	1.41E-04	0.069350227	1.93E-05
SF33	SurSt	SEGMENT33	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.004094274	0.010471341	0.002345845	0	0	0	0.00E+00	0.016911461	4.70E-06
SF340	SurSt	SEGMENT340	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.001676337	0.000293964	0.00117969	0.005044224	0.002068525	0.000463402	0	0	0.003149992	8.75E-07	0.007576151	2.10E-06
SF35	SurSt	SEGMENT35	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.00705965	0.004720761	0.00105757	0.016425795	0.00306129	0	0.00E+00	0.032325065	8.98E-06
SF36	SurSt	SEGMENT36	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.227886488	0.039962426	0.160370782	0.046350308	0.023029057	0.005159091	0	0	0.428219696	1.19E-04	0.074538456	2.07E-05
SF37	SurSt	SEGMENT37	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.004999674	0.003198253	0.00071649	0.004141064	0.000771774	0	0.00E+00	0.013827254	3.84E-06
SF375	SurSt	SEGMENT375	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.093958518	0.016476669	0.06612152	0.018763854	0.00943334	0.002113307	0	0	0.176556707	4.90E-05	0.0303105	8.42E-06
SF380	SurSt	SEGMENT380	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.047880196	0.008396324	0.033694777	3.85169E-05	0.000571159	0.000127954	0.000191939	3.57718E-05	0.089971297	2.50E-05	0.00096534	2.68E-07
SF387	SurSt	SEGMENT387	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.037676498	0.006606992	0.026514119	0.066798157	0.040417822	0.009054614	0.030736622	0.005728411	0.070797609	1.97E-05	0.152735626	4.24E-05
SF388	SurSt	SEGMENT388	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.005274676	0.000924973	0.003711953	0	0	0	0	0	0.009911603	2.75E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.14601892	0.025606039	0.102758037	0.008610801	0.005894155	0.00132044	0.000844891	0.000157463	0.274382996	7.62E-05	0.01682775	4.67E-06
SF392	SurSt	SEGMENT392	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.039896911	0.006996366	0.028076693	0.004748843	0.002350401	0.000526549	0.001547924	0.000288488	0.07496997	2.08E-05	0.009462206	2.63E-06
SF393	SurSt	SEGMENT393	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.048559285	0.00851541	0.034172674	0	0.000978894	0.000219297	0.000442393	8.24491E-05	0.091247369	2.53E-05	0.001723032	4.79E-07
SF394	SurSt	SEGMENT394	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.105037342	0.018419464	0.073918032	0.033916833	0.017516957	0.003924241	0.012855303	0.002395854	0.197374838	5.48E-05	0.070609188	1.96E-05
SF396	SurSt	SEGMENT396	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.098007754	0.017186748	0.068971092	0.039432682	0.019451099	0.004357538	0.010089224	0.001880337	0.184165594	5.12E-05	0.075210881	2.09E-05
SF397	SurSt	SEGMENT397	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.021166254	0.003711738	0.014895349	0.008854517	0.002054658	0.000460295	0.003009236	0.000560834	0.039773341	1.10E-05	0.014939542	4.15E-06
SF398	SurSt	SEGMENT398	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.045591351	0.00799495	0.032084046	0.006245155	0.001452567	0.000325412	0	0	0.085670347	2.38E-05	0.008023134	2.23E-06
SF399	SurSt	SEGMENT399	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.218995046	0.038403213	0.154113598	0.017527063	0.009784407	0.002191954	0.004014676	0.000748219	0.411511857	1.14E-04	0.034266319	9.52E-06
SF400	SurSt	SEGMENT400	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.047744501	0.008372528	0.033599284	0.000693029	0.000191397	4.28778E-05	0	0	0.089716314	2.49E-05	0.000927304	2.58E-07
SF401	SurSt	SEGMENT401	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.034509844	0.006051684	0.024285646	0	0	0	0	0	0.064847174	1.80E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.084426933	0.0148052	0.059413849	0.001763451	0.000870255	0.000194959	0	0	0.158645982	4.41E-05	0.002828665	7.86E-07
SF404	SurSt	SEGMENT404	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.021396576	0.003752127	0.015057433	0	0	0	0	0	0.040206136	1.12E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.026521941	0.004650917	0.018664312	0	0	0	0	0	0.049837169	1.38E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.011918697	0.002090076	0.008387557	0	0	0	0	0	0.02239633	6.22E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.1011045	0.017729797	0.071150369	0.001770123	0.000842837	0.000188817	0.000253936	4.73263E-05	0.189984666	5.28E-05	0.00310304	8.62E-07
SF409	SurSt	SEGMENT409	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.106069585	0.018600479	0.074644453	0.003566867	0.001191824	0.000266999	0	0	0.199314517	5.54E-05	0.00502569	1.40E-06
SF410	SurSt	SEGMENT410	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.025234985	0.004425235	0.017758641	0	0	0	0	0	0.04741886	1.32E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.043653071	0.007655051	0.030720019	0	0	0	0	0	0.082028141	2.28E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.187985793	0.071355101	0.015985346	0.110021227	0.020504752	0	0.00E+00	0.405852218	1.13E-04
SF424	SurSt	SEGMENT424	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.013870041	0.002584972	0	0.00E+00	0.016455013	4.57E-06
SF425	SurSt	SEGMENT425	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.033699019	0.005909497	0.023715044	0	0	0	0	0	0.063323561	1.76E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.45439294	0.079682847	0.319770389	0.024451929	0.009532025	0.002135414	0.010625205	0.001980229	0.853846175	2.37E-04	0.048724803	1.35E-05
SF432	SurSt	SEGMENT432	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.052489061	0.00920454	0.036938178	0	0	0	0	0	0.098631779	2.74E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.005207785	0.000913243	0.00366488	1.32677E-05	0	0	0	0	0.009785908	2.72E-06	1.32677E-05	3.69E-09
SF458	SurSt	SEGMENT458	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.008962065	0.001571598	0.006306883	0	0	0	0	0	0.016840546	4.68E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.151664186	0.026595999	0.106730786	0.003792934	0.001901042	0.000425882	0	0	0.284990971	7.92E-05	0.006119858	1.70E-06
SF464	SurSt	SEGMENT464	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.356899903	0.06258636	0.251161518	0.016143959	0.003137502	0.00070288	0	0	0.670647781	1.86E-04	0.019984341	5.55E-06
SF479	SurSt	SEGMENT479	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.015670691	0.00274803	0.01102795	3.80563E-05	0	0	0	0	0.029446671	8.18E-06	3.80563E-05	1.06E-08
SF48	SurSt	SEGMENT48	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.014266189	0.002501735	0.010039559	0.003739751	0.001249591	0.00027994	0.002258917	0.000420996	0.026807483	7.45E-06	0.007949196	2.21E-06
SF488	SurSt	SEGMENT488	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.010939943	0.002038887	0	0.00E+00	0.012978829	3.61E-06
SF50	SurSt	SEGMENT50	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.279715153	0.049051157	0.196844219	0.069489423	0.023912274	0.005356954	0	0	0.525610529	1.46E-04	0.098758651	2.74E-05
SF500	SurSt	SEGMENT500	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.006547051	0.00122018	0	0.00E+00	0.00776723	2.16E-06
SF502	SurSt	SEGMENT502	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.010662802	0.001869841	0.007503744	0.000618504	0.000575211	0.000128862	0	0	0.020036388	5.57E-06	0.001322576	3.67E-07
SF51	SurSt	SEGMENT51	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.138023449	0.024203944	0.097131377	0.00917571	0.003646621	0.000816935	0	0	0.25935877	7.20E-05	0.013639266	3.79E-06
SF52	SurSt	SEGMENT52	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.29194203	0.051195276	0.205448651	0.089594479	0.040061993	0.008974899	0	0	0.548585957	1.52E-04	0.13863137	3.85E-05
SF53	SurSt	SEGMENT53	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.032870188	0.005764152	0.02313177	0.004986962	0	0	0	0	0.06176611	1.72E-05	0.004986962	1.39E-06
SF54	SurSt	SEGMENT54	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.007723327	0.001354371	0.005435145	0	0	0	0	0	0.014512843	4.03E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.476117289	0.083492452	0.335058486	0.01281286	0.006421886	0.001438665	0	0	0.894668227	2.49E-04	0.020673411	5.74E-06
SF56	SurSt	SEGMENT56	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.263348557	0.046181093	0.185326538	0.005423722	0.003926583	0.000879654	0	0	0.494856188	1.37E-04	0.010229958	2.84E-06
SF57	SurSt	SEGMENT57	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.003223258	0.000565234	0.002268307	0.000705108	0.000193194	4.32804E-05	0.000407449	7.59367E-05	0.006056799	1.68E-06	0.001424969	3.96E-07
SF58	SurSt	SEGMENT58	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.008575616	0.00150383	0.006034927	0	0	0	0	0	0.016114373	4.48E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.008132085	0.001426051	0.0057228	0.002465242	0.001029663	0.00023067	0.001915867	0.000357062	0.015280937	4.24E-06	0.005998504	1.67E-06
SF60	SurSt	SEGMENT60	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.01782492	0.003125798	0.012543949	0.003416734	0.001806952	0.000404803	0.005354645	0.00099795	0.033494666	9.30E-06	0.011981084	3.33E-06
SF61	SurSt	SEGMENT61	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.068100272	0.011942139	0.047924271	0.003291011	0.000515461	0.000115476	0.002795436	0.000520988	0.127966683	3.55E-05	0.007238372	2.01E-06
SF62	SurSt	SEGMENT62	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.05700867	0.009997103	0.040118767	0.0059749	0.001762762	0.000394903	0.00230753	0.000430056	0.107124541	2.98E-05	0.010870151	3.02E-06
SF67	SurSt	SEGMENT67	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.046358735	0.008129519	0.032624078	0	0	0	0	0	0.087112332	2.42E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.077747011	0.013633802	0.05471298	0.001021866	0.000548749	0.000122934	0	0	0.146093793	4.06E-05	0.001693549	4.70E-07
SF69	SurSt	SEGMENT69	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.15359434	0.026934473	0.108089095	0.017996866	0.006712392	0.001503745	0	0	0.288617908	8.02E-05	0.026213003	7.28E-06
SF70	SurSt	SEGMENT70	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.072703085	0.012749293	0.051163414	0.018715228	0.006851013	0.0015348	0	0	0.136615792	3.79E-05	0.027101041	7.53E-06
SF71	SurSt	SEGMENT71	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.052522443	0.009210393	0.03696167	0	0	0	0	0	0.098694506	2.74E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.02769996	0.004857496	0.01949332	6.72693E-05	0	0	0	0	0.052050776	1.45E-05	6.72693E-05	1.87E-08
SF73	SurSt	SEGMENT73	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.192131231	0.033692344	0.135208699	0.051708448	0.022739174	0.00509415	0	0	0.361032275	1.00E-04	0.079541771	2.21E-05
SF74	SurSt	SEGMENT74	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.057722482	0.010122278	0.040621099	0	0	0	0	0	0.10846586	3.01E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.047844614	0.008390084	0.033669737	0.000874098	0.000421877	9.45112E-05	0	0	0.089904436	2.50E-05	0.001390486	3.86E-07
SF76	SurSt	SEGMENT76	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.091562346	0.016056474	0.06443526	0.001734511	0.002092874	0.000468857	0	0	0.17205408	4.78E-05	0.004296241	1.19E-06
SF77	SurSt	SEGMENT77	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.013458795	0.002360149	0.009471371	0.00047604	0	0	0	0	0.025290315	7.03E-06	0.00047604	1.32E-07
SF80	SurSt	SEGMENT80	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.00463664	0.000813086	0.003262947	0.000338327	0	0	0	0	0.008712673	2.42E-06	0.000338327	9.40E-08
SF81	SurSt	SEGMENT81	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.006961788	0.001220827	0.004899226	0	0	0	0	0	0.013081841	3.63E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.001087716	0.00070915	0.000158868	0.001755048	0.00032709	0	0.00E+00	0.004037871	1.12E-06
SF83	SurSt	SEGMENT83	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.000176249	0	0	0.000347858	6.48306E-05	0	0.00E+00	0.000588938	1.64E-07
SF85	SurSt	SEGMENT85	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.00556462	0.000975818	0.003915995	0	0	0	0	0	0.010456433	2.90E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.001544764	0.000270891	0.001087098	0.001335693	0.000307197	6.88199E-05	0.001912154	0.00035637	0.002902753	8.06E-07	0.003980233	1.11E-06
SF87	SurSt	SEGMENT87	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.03007549	0.005274071	0.021165054	0	0	0	0	0	0.056514616	1.57E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.03005036	0.005269664	0.02114737	0	0	0	0	0	0.056467394	1.57E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.914726543	0.160407454	0.643721406	0.189697222	0.110289831	0.024707709	0.268123238	0.049970361	1.718855404	4.77E-04	0.642788361	1.79E-04
TDRWBOFI	SurSt	TDRWBOFF	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.606190673	0.106302264	0.426595156	0.07582457	0.031669793	0.007094834	0.038166852	0.007113189	1.139088093	3.16E-04	0.159869238	4.44E-05
FRWY27	Freeway	FRWY27	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.168405624	0.076395688	0.016530808	0.213837999	0.039880746	0	0.00E+00	0.515050865	1.43E-04
FRWY28	Freeway	FRWY28	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.233203234	0.105790538	0.022891384	0.296116673	0.055225702	0	0.00E+00	0.713227532	1.98E-04
FRWY29	Freeway	FRWY29	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.232280191	0.105371808	0.022800778	0.294944612	0.055007113	0	0.00E+00	0.710404502	1.97E-04
FRWY30	Freeway	FRWY30	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.276043075	0.120215466	0.026012709	0.289083564	0.053914029	0	0.00E+00	0.765268842	2.13E-04
FRWY31	Freeway	FRWY31	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.600741159	0.261619962	0.056610385	0.679450289	0.126717348	0	0.00E+00	1.725139144	4.79E-04
FRWY32	Freeway	FRWY32	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.217167139	0.08597752	0.018604164	0.22329126	0.041643777	0	0.00E+00	0.58668386	1.63E-04
FRWY33	Freeway	FRWY33	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.412131547	0.149567799	0.032364085	0.395634214	0.073785705	0	0.00E+00	1.06348335	2.95E-04
FRWY34	Freeway	FRWY34	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.35687678	0.129515139	0.028025009	0.323904461	0.06040812	0	0.00E+00	0.898729508	2.50E-04
FRWY35	Freeway	FRWY35	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.081121269	0.029439944	0.006370334	0.046724425	0.008714096	0	0.00E+00	0.172370068	4.79E-05
FRWY36	Freeway	FRWY36	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.323764392	0.11749823	0.025424742	0.169529636	0.031617245	0	0.00E+00	0.667834245	1.86E-04
FRWY37	Freeway	FRWY37	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.134977271	0.048984975	0.010599567	0.070676851	0.013181219	0	0.00E+00	0.278419882	7.73E-05
FRWY101	Freeway	FRWY101	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.060473509	0.021946609	0.004748896	0.031665163	0.005905547	0	0.00E+00	0.124739723	3.46E-05
172	Freeway	172	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0	0	0	0.027887799	0.005201069	0	0.00E+00	0.033088868	9.19E-06
173	Freeway	173	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0	0	0	0.023243241	0.00433486	0	0.00E+00	0.0275781	7.66E-06
174	Freeway	174	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0.00643654	0.001095674	0.004426097	0	0	0	0.010547618	0.001967129	0.011958311	3.32E-06	0.012514747	3.48E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			40.936369	4.74E-04		

						Fleet Mix Breakdown																														
						Auto			Light		Med		Heavy			2033																				
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.97% 2033 LDA	97.21% 2033 LDT1	95.69% 2033 LDT2	93.35% 2033 MDV	49.70% 2033 LHDT1	30.18% 2033 LHDT2	14.44% 2033 MHDT				
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1342	102	504	118	48	14	54				
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1748	133	657	216	57	17	66				
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	317	24	119	31	9	2	5				
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2718	207	1022	256	63	18	6				
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5336	407	2006	688	188	55	218				
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4099	313	1541	310	72	21	0				
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	313	24	118	0	6	2	0				
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0				
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2255	172	848	361	33	10	53				
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	531	41	200	49	9	3	8				
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5398	412	2030	375	109	32	121				
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	920	70	346	160	44	13	18				
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1634	125	614	242	67	20	59				
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	580	44	218	41	8	2	10				
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55				
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	432	33	162	25	5	1	2				
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2353	180	885	218	75	22	0				
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0				
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	361	28	136	3	1	0	1				
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	461	35	173	1	0	0	0				
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	301	23	113	3	1	0	1				
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	442	34	166	0	0	0	0				
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0				
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	538	41	202	2	2	1	2				
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0				
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	562	43	211	6	3	1	5				
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0				
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1				
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	511	39	192	2	2	1	2				
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	78	2	0	0	0				
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	187	14	70	0	0	0	0				
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2				
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0				
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3				
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	305	23	115	30	0	0	1				
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2				
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0				
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	295	23	111	5	2	0	2				
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0				
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2				
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9				
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0				
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	1	2				
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10				
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0				
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0				
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0				
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0				
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	0	2				
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0				
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0				
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0				
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0				
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	615	47	231	7	0	0	0				
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0				
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	370	28	139	9	2	1	0				
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0				
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	93	14	4	1	0				
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0				
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0				
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2				
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0				
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0				
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0				
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9				
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	192	15	72	16	5	2	0				
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0				
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0				
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0				
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0				
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0				
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	54	19	6	0				
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	924	70	347	101	37	11	0				
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0				
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0				
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1769	135	665	188	63	18	0				
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	644	49	242	18	7	2	0				
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0				
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	495	38	186	27	4	1	0				
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0				
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	270	21	101	20	4	1	0				
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15				
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8				
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	47	14	32				
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0				
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Fleet Mix Breakdown									2033									Total Gas Miles						
						Auto			Light	Med		Heavy												93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%
					Daily Trips	69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	119	2	1	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	628	48	236	33	9	3	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	785	60	295	96	30	9	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	374	29	141	3	3	1	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	1.5026893	3978	293	1469	376	294	141	1318	2198	3738	285	1405	351	146	43	190
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	2.5026893	2636	194	973	150	85	41	188	313	2477	189	931	140	42	12	27
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	495	398	116	326
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	465	36	175	714	568	166	452
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	549	42	207	740	587	171	453
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1076	82	405	749	574	168	443
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4177	319	1570	1806	1327	387	1018
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1814	138	682	632	443	129	334
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3390	259	1275	1156	791	231	588
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3417	261	1285	1069	713	208	515
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	138	40	67
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2399	183	902	1111	761	222	264
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1046	80	393	463	317	93	110
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	96	28	42
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	15	53
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	57	17	55
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	4.11676741	0.721366416	2.901902404	0.800186228	0.551087677	0.126152174	1.200905443	0.220009418	7.74003623	8.96E-05	2.89834094	3.35E-05
IN02	Onsite	SEGMENT02	1	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	5.362223435	0.939603217	3.779822255	1.465972095	0.654475456	0.149819176	1.471047335	0.269500209	10.08164891	1.17E-04	4.01081427	4.64E-05
IN03	Onsite	SEGMENT03	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.972222954	0.170359148	0.68531832	0.207492821	0.09792007	0.022415362	0.101810271	0.018651942	1.827900422	2.12E-05	0.448290466	5.19E-06
IN05	Onsite	SEGMENT05	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	8.340692899	1.461509759	5.879340357	1.733921475	0.723512032	0.165622677	0.129100482	0.023651589	15.68154302	1.81E-04	2.775808254	3.21E-05
IN06	Onsite	SEGMENT06	2	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	16.37235558	2.868869259	11.54084583	4.665535526	2.151931145	0.492609079	4.862106608	0.890752265	30.78207067	3.56E-04	13.06293462	1.51E-04
IN08	Onsite	SEGMENT08	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	12.57656311	2.203746134	8.865198126	2.102512507	0.826751997	0.189255842	0	0	23.64550737	2.74E-04	3.118520345	3.61E-05
IN11	Onsite	SEGMENT11	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.959515172	0.168132409	0.676360627	0	0.074171472	0.016978954	0	0	1.804008208	2.09E-05	0.091150426	1.05E-06
IN12	Onsite	SEGMENT12	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0	0	0	0.076245517	0.002683682	0.000614335	0	0	0	0.00E+00	0.079543533	9.21E-07
IN14	Onsite	SEGMENT14	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	6.919066831	1.212403312	4.877238539	2.449802519	0.374809684	0.085799517	1.174254783	0.215126938	13.00870868	1.51E-04	4.299793442	4.98E-05
IN18	Onsite	SEGMENT18	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.629876159	0.285597365	1.148896956	0.333326688	0.101921761	0.023331409	0.180009153	0.032978208	3.06437048	3.55E-05	0.671567218	7.77E-06
IN19	Onsite	SEGMENT19	1	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	16.56259037	2.902203422	11.67494202	2.541622182	1.253007375	0.286832044	2.700220745	0.494688401	31.13973581	3.60E-04	7.276370747	8.42E-05
IN21	Onsite	SEGMENT21	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	2.823480746	0.494748424	1.990266816	1.086876013	0.507541042	0.116183701	0.406875597	0.074540809	5.308495986	6.14E-05	2.192017163	2.54E-05
IN24	Onsite	SEGMENT24	1	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	5.013085452	0.878425018	3.53371548	1.637966631	0.769099364	0.176058296	1.323668092	0.242499897	9.425225951	1.09E-04	4.14929228	4.80E-05
IN29	Onsite	SEGMENT29	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.778137098	0.311576598	1.253405841	0.274617372	0.092347148	0.021139637	0.218734332	0.040072775	3.343119537	3.87E-05	0.646911264	7.49E-06
IN30	Onsite	SEGMENT30	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0	0	0	0.944860127	0.314146497	0.07191281	1.233497583	0.225980394	0	0.00E+00	2.790397411	3.23E-05
IN31	Onsite	SEGMENT31	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.3250054	0.232175953	0.933994072	0.168844568	0.053505387	0.01224818	0.033574248	0.006150901	2.491175425	2.88E-05	0.274323283	3.18E-06
SF09	SurSt	SEGMENT09	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	5.757457521	1.009634094	4.051701221	1.179570906	0.563300482	0.126193543	0	0	10.81879284	1.25E-04	1.869064931	2.16E-05
SF10	SurSt	SEGMENT10	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.104995171	0.018412069	0.073888355	0	0.039845141	0.008926318	0	0	0.197295595	2.28E-06	0.048771459	5.64E-07
SF104	SurSt	SEGMENT104	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.882950013	0.154835087	0.621359277	0.016584927	0.005771457	0.001292952	0.011763441	0.002192363	1.659144377	1.92E-05	0.03760514	4.35E-07
SF106	SurSt	SEGMENT106	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.126986376	0.197629572	0.793095226	0.005459271	0	0	0	0	2.117711174	2.45E-05	0.005459271	6.32E-08
SF107	SurSt	SEGMENT107	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.735392325	0.128959208	0.517518361	0.014651945	0.006523448	0.001461417	0.009608785	0.001790798	1.381869894	1.60E-05	0.034036393	3.94E-07
SF108	SurSt	SEGMENT108	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.081471844	0.189648094	0.76106524	0.000274351	0	0	0.000333025	6.20661E-05	2.032185178	2.35E-05	0.000669442	7.75E-09
SF109	SurSt	SEGMENT109	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.448386852	0.078629612	0.315543719	0	0	0	0	0	0.842560183	9.75E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.315463743	0.230681171	0.925732588	0.012699031	0.017821536	0.003992474	0.021477624	0.004002804	2.471877503	2.86E-05	0.059993469	6.94E-07
SF111	SurSt	SEGMENT111	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.273730002	0.048001595	0.192632283	0	0	0	0	0	0.514363879	5.95E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.376306891	0.241350693	0.968549796	0.034732996	0.019267545	0.004316417	0.06488779	0.012093194	2.58620738	2.99E-05	0.135297941	1.57E-06
SF113	SurSt	SEGMENT113	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.225004007	0.039456951	0.15834229	0	0	0	0.003747805	0.000698482	0.422803248	4.89E-06	0.004446287	5.15E-08
SF114	SurSt	SEGMENT114	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.417040943	0.073132759	0.293484631	0	0	0	0.007745464	0.001443529	0.783658334	9.07E-06	0.009188993	1.06E-07
SF115	SurSt	SEGMENT115	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.250712246	0.219326277	0.880164954	0.013353789	0.015617007	0.003498604	0.029705233	0.00553619	2.350203476	2.72E-05	0.067710823	7.84E-07
SF116	SurSt	SEGMENT116	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.504544791	0.08847753	0.3550638	0.012850198	0.001207612	0.000270536	0.002005275	0.000373725	0.948086122	1.10E-05	0.016707346	1.93E-07
SF117	SurSt	SEGMENT117	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.457011614	0.08014206	0.321613231	0	0	0	0.000256058	4.77218E-05	0.858766905	9.94E-06	0.00030378	3.52E-09
SF118	SurSt	SEGMENT118	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.984517479	0.17264607	0.69283545	0.018587774	0.013638042	0.003055266	0.025657615	0.004781832	1.849998999	2.14E-05	0.06572053	7.61E-07
SF119	SurSt	SEGMENT119	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.259402343	0.045489081	0.182549465	0.001227444	0	0	0	0	0.487440889	5.64E-06	0.001227444	1.42E-08
SF120	SurSt	SEGMENT120	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.059053996	0.010355774	0.041558126	0	0.0012801	0.000286775	0.041628077	0.007758261	0.110967896	1.28E-06	0.050953212	5.90E-07
SF121	SurSt	SEGMENT121	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.745638892	0.130756058	0.524729188	0.164160328	0	0	0.01339022	0.002495547	1.401124137	1.62E-05	0.180046095	2.08E-06
SF122	SurSt	SEGMENT122	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.187346492	0.032853287	0.13184153	0	0.000384502	8.61381E-05	0.029719216	0.005538796	0.35204131	4.07E-06	0.035728652	4.14E-07
SF123	SurSt	SEGMENT123	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.238943906	0.041901467	0.168152229	0	0	0	0	0	0.448997602	5.20E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.721532071	0.126528659	0.507764471	0.025088556	0.011317088	0.002535314	0.024868295	0.004634726	1.355825201	1.57E-05	0.068443979	7.92E-07
SF125	SurSt	SEGMENT125	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.25880672	0.045384632	0.182130306	0	0	0	0	0	0.486321658	5.63E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.309038418	0.054193318	0.217479909	0.024279046	0.010951929	0.002453509	0.022349218	0.004165243	0.580711645	6.72E-06	0.064198945	7.43E-07
SF127	SurSt	SEGMENT127	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.003699724	0	0	0.1295483	0.024144029	0	0.00E+00	0.157392053	1.82E-06
SF128	SurSt	SEGMENT128	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.287322631	0.050385213	0.202197836	0	0	0	0	0	0.53990568	6.25E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.108564587	0.019038006	0.076400263	0.025825901	0.012944104	0.002899806	0.023399381	0.004360963	0.204002856	2.36E-06	0.069430156	8.04E-07
SF13	SurSt	SEGMENT13	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.119494743	0.02095473	0.084092152	0.06521847	0.037071182	0.008304882	0.142167746	0.026495926	0.224541624	2.60E-06	0.279258206	3.23E-06
SF130	SurSt	SEGMENT130	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.209863598	0.036801912	0.147687515	0	0	0	0	0	0.394353025	4.56E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.313791404	0.055026806	0.220824732	0	0	0	0	0	0.589642942	6.82E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.288828396	0.050649266	0.20325749	0	0	0	0	0	0.542735152	6.28E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.183788802	0.032229407	0.129337874	0	0	0	0	0	0.345356083	4.00E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.176499115	0.030951079	0.124207895	0.025599991	0.012830877	0.002874441	0.023194697	0.004322816	0.331658089	3.84E-06	0.068822821	7.97E-07
SF136	SurSt	SEGMENT136	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.548752806	0.096229897	0.38617435	0.012332488	0	0	0	0	1.031157053	1.19E-05	0.012332488	1.43E-07
SF137	SurSt	SEGMENT137	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.209268239	0.036697509	0.147268543	0	0	0	0.003742593	0.00069751	0.393234291	4.55E-06	0.004440104	5.14E-08
SF139	SurSt	SEGMENT139	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.351093881	0.06156821	0.247075641	0.015816835	0.007927497	0.00177596	0	0	0.659737732	7.64E-06	0.025520292	2.95E-07
SF140	SurSt	SEGMENT140	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.173786063	0.030475316	0.122298636	0	0	0	0	0	0.326560015	3.78E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.504952099	0.263910058	1.059081414	0.037397661	0	0	0	0	2.827943571	3.27E-05	0.037397661	4.33E-07
SF142	SurSt	SEGMENT142	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.129735282	0.022750522	0.091298737	0	0	0	3.53532E-05	6.58881E-06	0.243784542	2.82E-06	4.1942E-05	4.85E-10
SF143	SurSt	SEGMENT143	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.905793414	0.158840931	0.637434886	0.046713459	0.018006468	0.004033904	0	0	1.702069231	1.97E-05	0.06875383	7.96E-07
SF144	SurSt	SEGMENT144	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.896668237	0.15724073	0.631013217	0.041765104	0.01057354	0.00236874	0	0	1.684922184	1.95E-05	0.054707385	6.33E-07
SF145	SurSt	SEGMENT145	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.602286621	0.105617645	0.423847754	0.074345346	0.028247999	0.006328266	0	0	1.131752021	1.31E-05	0.108921611	1.26E-06
SF146	SurSt	SEGMENT146	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.487116012	0.085421201	0.342798628	0.00025531	0	0	0	0	0.915335841	1.06E-05	0.00025531	2.95E-09
SF147	SurSt	SEGMENT147	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.314255662	0.055108219	0.221151445	0.063535004	0.025481346	0.005708465	0	0	0.590515325	6.83E-06	0.094724816	1.10E-06
SF148	SurSt	SEGMENT148	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.353310769	0.061956966	0.248635734	0.003530085	0	0	0.023459368	0.004372143	0.663903469	7.68E-06	0.031361595	3.63E-07
SF149	SurSt	SEGMENT149	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.148216512	0.025991411	0.104304551	0.079707668	0.031778397	0.007119164	0	0	0.278512474	3.22E-06	0.118605229	1.37E-06
SF150	SurSt	SEGMENT150	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.223642311	0.039218162	0.157384023	0	0	0	0	0	0.420244496	4.86E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.294856117	0.051706294	0.207499384	0.08995385	0.037129182	0.008317875	0.001864426	0.000347475	0.554061795	6.41E-06	0.137612809	1.59E-06
SF152	SurSt	SEGMENT152	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0.028274006	0.006334092	0.121624325	0.022667231	0	0.00E+00	0.178899654	2.07E-06
SF153	SurSt	SEGMENT153	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.469128015	0.082266806	0.330139918	0.087590312	0.040137888	0.008991901	0	0	0.881534739	1.02E-05	0.136720102	1.58E-06
SF154	SurSt	SEGMENT154	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.22744605	0.03988519	0.160060831	0	0	0	0	0	0.427392071	4.95E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.624247523	0.109468733	0.439302321	0.170129027	0.069433929	0.015554955	0	0	1.173018577	1.36E-05	0.255117911	2.95E-06
SF156	SurSt	SEGMENT156	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.292578858	0.051306951	0.205896806	0.060493667	0.025468637	0.005705618	0	0	0.549782615	6.36E-06	0.091667923	1.06E-06
SF157	SurSt	SEGMENT157	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.312543176	0.054807916	0.219946315	0.18917606	0.067233327	0.015061964	0	0	0.587297406	6.80E-06	0.271471352	3.14E-06
SF160	SurSt	SEGMENT160	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.411912879	0.072233496	0.289875854	0	0	0	0	0	0.77402223	8.96E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.226706515	0.039755504	0.159540398	0.294348621	0.144760769	0.032430071	0	0	0.426002416	4.93E-06	0.471539461	5.46E-06
SF162	SurSt	SEGMENT162	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.26011335	0.396335967	1.590511782	0.548387743	0.280732299	0.062891129	0	0	4.246961099	4.92E-05	0.89201117	1.03E-05
SF163	SurSt	SEGMENT163	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.464872541	0.081520561	0.327145208	0.038331249	0.022867099	0.005122808	0	0	0.87353831	1.01E-05	0.066321156	7.68E-07
SF164	SurSt	SEGMENT164	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.280302465	0.049154149	0.197257528	0	0	0	0	0	0.526714142	6.10E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	4.32972552	0.759265437	3.046961981	1.015041695	0.47240633	0.105830956	0	0	8.135952938	9.42E-05	1.593278981	1.84E-05
SF168	SurSt	SEGMENT168	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.576592169	0.27647294	1.109496751	0.097584207	0.054569276	0.012224897	0	0	2.96256186	3.43E-05	0.164378379	1.90E-06
SF169	SurSt	SEGMENT169	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.519324921	0.09106939	0.365465035	0	0	0	0	0	0.975859347	1.13E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.211893893	0.212519048	0.852847277	0.14811557	0.027245365	0.00610365	0.000586335	0.000109276	2.277260218	2.64E-05	0.182160197	2.11E-06
SF171	SurSt	SEGMENT171	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.292492409	0.051291791	0.20583597	0.057313671	0.016414841	0.003677339	0	0	0.54962017	6.36E-06	0.077405851	8.96E-07
SF172	SurSt	SEGMENT172	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.660064939	0.115749715	0.464508146	0.109048621	0.031231917	0.006996739	0	0	1.240322799	1.44E-05	0.147277276	1.70E-06
SF173	SurSt	SEGMENT173	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.323731041	0.162518106	0.036408163	0.210426703	0.039217408	0	0.00E+00	0.772301421	8.94E-06
SF178	SurSt	SEGMENT178	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.935558179	0.164060513	0.658381274	0.204659158	0.056075129	0.012562246	0.118263152	0.022040807	1.757999966	2.03E-05	0.413600492	4.79E-06
SF179	SurSt	SEGMENT179	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.741137346	0.350798975	0.078587835	0.451082701	0.084068675	0	0.00E+00	1.705675533	1.97E-05
SF180	SurSt	SEGMENT180	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.69070527	0.121122837	0.486070696	0	0	0	0	0	1.297898802	1.50E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.082430083	0.01445503	0.058008603	0.021593227	0.011209185	0.002511141	0	0	0.154893717	1.79E-06	0.035313553	4.09E-07
SF195	SurSt	SEGMENT195	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.057488778	0.010081295	0.040456634	0.031133217	0.013374998	0.002996337	0	0	0.108026708	1.25E-06	0.047504552	5.50E-07
SF196	SurSt	SEGMENT196	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.033188547	0.00581998	0.023355809	0.101151185	0.053916506	0.01207866	0	0	0.062364335	7.22E-07	0.167146351	1.93E-06
SF198	SurSt	SEGMENT198	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.239827138	0.042056351	0.168773787	0	0	0	0	0	0.450657275	5.22E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.095341506	0.016719192	0.067094771	0	0	0	0	0	0.179155469	2.07E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.143006853	0.025077839	0.100638353	0.242167635	0.099307588	0.022247409	0	0	0.268723045	3.11E-06	0.363722632	4.21E-06
SF205	SurSt	SEGMENT205	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.520400881	0.266619173	1.069953201	0.070634515	0.070804925	0.015862093	0	0	2.856973255	3.31E-05	0.157301533	1.82E-06
SF206	SurSt	SEGMENT206	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.499813202	0.087647794	0.351734034	0	0	0	0	0	0.93919503	1.09E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.448115752	0.429304275	1.722814896	0.1228809	0.123177359	0.027594841	0	0	4.600234924	5.32E-05	0.273653099	3.17E-06
SF283	SurSt	SEGMENT283	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.00601974	0.001055628	0.004236277	0	0.003186882	0.000713942	0.010561846	0.00196842	0.011311645	1.31E-07	0.01643109	1.90E-07
SF284	SurSt	SEGMENT284	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.012325867	0.008036007	0.001800269	0.019888005	0.003706545	0	0.00E+00	0.045756692	5.30E-07
SF285	SurSt	SEGMENT285	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.008453759	0.001575534	0	0.00E+00	0.010029294	1.16E-07
SF286	SurSt	SEGMENT286	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.13462434	0.023607873	0.094739319	0.019635341	0.010251413	0.002296576	0	0	0.252971531	2.93E-06	0.032183329	3.72E-07
SF287	SurSt	SEGMENT287	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.06309479	0.011064372	0.044401759	0.022889072	0.004343027	0.000972948	0.029795465	0.005553007	0.118560921	1.37E-06	0.063553518	7.36E-07
SF288	SurSt	SEGMENT288	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.109365093	0.019178383	0.076963604	0	0	0	0.000359856	6.70666E-05	0.20550708	2.38E-06	0.000426922	4.94E-09
SF289	SurSt	SEGMENT289	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.015491181	0.002716551	0.010901624	0.013394578	0.003080629	0.000690139	0.019175441	0.003573744	0.029109356	3.37E-07	0.039914531	4.62E-07
SF290	SurSt	SEGMENT290	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.05554249	0.010351502	0	0.00E+00	0.065893992	7.63E-07
SF294	SurSt	SEGMENT294	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.211822249	0.037145383	0.149065879	0	0	0	0	0	0.398033511	4.61E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.433008589	0.075932863	0.304721558	0.03799022	0.017642495	0.003952365	0	0	0.813663011	9.42E-06	0.059585079	6.90E-07
SF302	SurSt	SEGMENT302	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.669750712	0.117448223	0.471324324	0.052552672	0.023787052	0.005328901	0	0	1.258523259	1.46E-05	0.081668624	9.45E-07
SF303	SurSt	SEGMENT303	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.229504027	0.042772865	0	0.00E+00	0.272276892	3.15E-06
SF304	SurSt	SEGMENT304	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.135963284	0.011459566	0.002567232	0	0	0	0.00E+00	0.149990083	1.74E-06
SF306	SurSt	SEGMENT306	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.145737637	0.025556713	0.10256009	0.244380651	0.129687079	0.029053183	0.124084096	0.023125661	0.27385444	3.17E-06	0.550330669	6.37E-06
SF32	SurSt	SEGMENT32	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.710605707	0.475334803	1.907537209	0.4410892	0.206215571	0.046197499	0	0	5.09347772	5.90E-05	0.69350227	8.03E-06
SF33	SurSt	SEGMENT33	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.040942744	0.104713414	0.023458451	0	0	0	0.00E+00	0.169114609	1.96E-06
SF340	SurSt	SEGMENT340	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.016763371	0.002939643	0.011796903	0.050442243	0.020685248	0.004634018	0	0	0.031499918	3.65E-07	0.075761509	8.77E-07
SF35	SurSt	SEGMENT35	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.070596498	0.047207608	0.010575697	0.16425795	0.030612897	0	0.00E+00	0.323250651	3.74E-06
SF36	SurSt	SEGMENT36	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.278864884	0.399624257	1.603707817	0.463503084	0.230290567	0.051590907	0	0	4.282196957	4.96E-05	0.745384558	8.63E-06
SF37	SurSt	SEGMENT37	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.049996737	0.031982533	0.007164896	0.041410641	0.007717737	0	0.00E+00	0.138272543	1.60E-06
SF375	SurSt	SEGMENT375	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.939585177	0.164766692	0.661215197	0.187638535	0.0943334	0.021133065	0	0	1.765567066	2.04E-05	0.303105	3.51E-06
SF380	SurSt	SEGMENT380	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.478801961	0.083963239	0.336947773	0.000385169	0.00571159	0.00127954	0.001919388	0.000357718	0.899712973	1.04E-05	0.009653405	1.12E-07
SF387	SurSt	SEGMENT387	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.376764978	0.066069922	0.265141187	0.667981575	0.404178225	0.090546136	0.307366219	0.05728411	0.707976087	8.19E-06	1.527356264	1.77E-05
SF388	SurSt	SEGMENT388	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.052746764	0.009249731	0.037119532	0	0	0	0	0	0.099116027	1.15E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.460189197	0.256060386	1.027580374	0.086108012	0.05894155	0.013204397	0.008448908	0.00157463	2.743829958	3.18E-05	0.168277497	1.95E-06
SF392	SurSt	SEGMENT392	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.398969114	0.069963663	0.280766925	0.047488429	0.023504015	0.005265493	0.015479241	0.00288488	0.749699702	8.68E-06	0.094622057	1.10E-06
SF393	SurSt	SEGMENT393	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.485592855	0.085154098	0.341726735	0	0.009788936	0.002192969	0.004423926	0.000824491	0.912473688	1.06E-05	0.017230322	1.99E-07
SF394	SurSt	SEGMENT394	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.050373423	0.184194641	0.739180317	0.339168325	0.175169569	0.03924241	0.128553033	0.023958541	1.973748381	2.28E-05	0.706091878	8.17E-06
SF396	SurSt	SEGMENT396	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.980077536	0.171867476	0.689710924	0.394326819	0.194510994	0.043575378	0.100892241	0.018803375	1.841655937	2.13E-05	0.752108807	8.70E-06
SF397	SurSt	SEGMENT397	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.211662543	0.037117377	0.148953489	0.088545174	0.020546584	0.004602954	0.030092364	0.00560834	0.397733408	4.60E-06	0.149395417	1.73E-06
SF398	SurSt	SEGMENT398	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.455913513	0.079949496	0.320840463	0.062451554	0.014525672	0.003254118	0	0	0.856703472	9.92E-06	0.080231343	9.29E-07
SF399	SurSt	SEGMENT399	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.189950462	0.384032126	1.541135984	0.175270628	0.097844066	0.021919543	0.040146764	0.007482187	4.115118571	4.76E-05	0.342663189	3.97E-06
SF400	SurSt	SEGMENT400	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.47744501	0.083725283	0.335992844	0.006930288	0.001913971	0.000428778	0	0	0.897163137	1.04E-05	0.009273037	1.07E-07
SF401	SurSt	SEGMENT401	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.345098436	0.060516842	0.24285646	0	0	0	0	0	0.648471738	7.51E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.844269335	0.148052001	0.594138486	0.017634508	0.008702549	0.001949591	0	0	1.586459821	1.84E-05	0.028286648	3.27E-07
SF404	SurSt	SEGMENT404	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.213965758	0.037521271	0.150574332	0	0	0	0	0	0.402061361	4.65E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.26521941	0.046509168	0.186643115	0	0	0	0	0	0.498371694	5.77E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.119186974	0.020900759	0.083875566	0	0	0	0	0	0.223963299	2.59E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.011045002	0.177297965	0.711503689	0.017701234	0.008428371	0.001888168	0.002539363	0.000473263	1.899846656	2.20E-05	0.031030401	3.59E-07
SF409	SurSt	SEGMENT409	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.060695851	0.186004793	0.74644453	0.035668673	0.011918242	0.002669987	0	0	1.993145173	2.31E-05	0.050256902	5.82E-07
SF410	SurSt	SEGMENT410	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.252349848	0.044252347	0.177586406	0	0	0	0	0	0.474188601	5.49E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.436530714	0.076550507	0.307200187	0	0	0	0	0	0.820281409	9.49E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	1.879857932	0.71355101	0.159853458	1.100212266	0.205047517	0	0.00E+00	4.058522184	4.70E-05
SF424	SurSt	SEGMENT424	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.138700415	0.025849717	0	0.00E+00	0.164550132	1.90E-06
SF425	SurSt	SEGMENT425	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.336990195	0.059094972	0.23715044	0	0	0	0	0	0.633235606	7.33E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	4.5439294	0.796828466	3.197703887	0.244519295	0.09532025	0.021354145	0.106252052	0.019802287	8.538461753	9.88E-05	0.487248029	5.64E-06
SF432	SurSt	SEGMENT432	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.52489061	0.092045396	0.369381783	0	0	0	0	0	0.986317789	1.14E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.052077851	0.009132429	0.036648797	0.000132677	0	0	0	0	0.097859077	1.13E-06	0.000132677	1.54E-09
SF458	SurSt	SEGMENT458	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.089620652	0.015715976	0.063068829	0	0	0	0	0	0.168405458	1.95E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.516641862	0.265959988	1.067307863	0.037929341	0.019010424	0.004258815	0	0	2.849909714	3.30E-05	0.061198581	7.08E-07
SF464	SurSt	SEGMENT464	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	3.568999028	0.625863602	2.511615182	0.161439585	0.031375024	0.007028798	0	0	6.706477812	7.76E-05	0.199843407	2.31E-06
SF479	SurSt	SEGMENT479	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.156706906	0.027480296	0.110279505	0.000380563	0	0	0	0	0.294466707	3.41E-06	0.000380563	4.40E-09
SF48	SurSt	SEGMENT48	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.142661891	0.025017346	0.100395592	0.037397512	0.012495912	0.0027994	0.022589173	0.004209964	0.268074829	3.10E-06	0.07949196	9.20E-07
SF488	SurSt	SEGMENT488	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.109399427	0.020388866	0	0.00E+00	0.129788294	1.50E-06
SF50	SurSt	SEGMENT50	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.797151531	0.490511574	1.968442187	0.694894235	0.23912274	0.053569537	0	0	5.256105293	6.08E-05	0.987586512	1.14E-05
SF500	SurSt	SEGMENT500	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.065470508	0.012201795	0	0.00E+00	0.077672303	8.99E-07
SF502	SurSt	SEGMENT502	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.106628024	0.018698408	0.075037444	0.006185039	0.005752107	0.001288617	0	0	0.200363876	2.32E-06	0.013225763	1.53E-07
SF51	SurSt	SEGMENT51	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.380234489	0.242039441	0.971313769	0.091757096	0.03646621	0.008169353	0	0	2.593587698	3.00E-05	0.136392659	1.58E-06
SF52	SurSt	SEGMENT52	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.919420303	0.511952761	2.05448651	0.895944788	0.400619929	0.089748988	0	0	5.485859574	6.35E-05	1.386313705	1.60E-05
SF53	SurSt	SEGMENT53	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.32870188	0.057641524	0.231317696	0.049869624	0	0	0	0	0.6176611	7.15E-06	0.049869624	5.77E-07
SF54	SurSt	SEGMENT54	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.077233274	0.013543712	0.054351447	0	0	0	0	0	0.145128433	1.68E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	4.761172887	0.834924523	3.350584859	0.1281286	0.06421886	0.014386647	0	0	8.946682269	1.04E-04	0.206734107	2.39E-06
SF56	SurSt	SEGMENT56	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.633485571	0.461810931	1.85326538	0.054237217	0.039265827	0.008796537	0	0	4.948561882	5.73E-05	0.102299581	1.18E-06
SF57	SurSt	SEGMENT57	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.03223258	0.005652341	0.022683065	0.007051077	0.001931944	0.000432804	0.004074494	0.000759367	0.060567986	7.01E-07	0.014249687	1.65E-07
SF58	SurSt	SEGMENT58	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.085756163	0.015038295	0.060349269	0	0	0	0	0	0.161143728	1.87E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.081320852	0.014260514	0.057228003	0.024652425	0.010296625	0.002306704	0.019158667	0.003570617	0.152809368	1.77E-06	0.059985038	6.94E-07
SF60	SurSt	SEGMENT60	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.178249202	0.031257976	0.125439485	0.034167342	0.018069522	0.004048029	0.053546451	0.009979499	0.

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.570086701	0.099971032	0.401187673	0.059749001	0.017627619	0.003949032	0.023075298	0.004300563	1.071245406	1.24E-05	0.108701512	1.26E-06
SF67	SurSt	SEGMENT67	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.463587348	0.081295188	0.326240779	0	0	0	0	0	0.871123315	1.01E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.777470113	0.136338016	0.547129804	0.010218661	0.00548749	0.001229336	0	0	1.460937932	1.69E-05	0.016935486	1.96E-07
SF69	SurSt	SEGMENT69	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.5359434	0.269344727	1.080890953	0.179968661	0.067123917	0.015037454	0	0	2.886179079	3.34E-05	0.262130031	3.03E-06
SF70	SurSt	SEGMENT70	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.727030854	0.127492932	0.511634135	0.187152284	0.068510129	0.015348	0	0	1.366157921	1.58E-05	0.271010413	3.14E-06
SF71	SurSt	SEGMENT71	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.525224426	0.092103934	0.369616699	0	0	0	0	0	0.986945059	1.14E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.276999602	0.048574955	0.194933201	0.000672693	0	0	0	0	0.520507758	6.02E-06	0.000672693	7.79E-09
SF73	SurSt	SEGMENT73	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.92131231	0.336923443	1.352086994	0.51708448	0.227391737	0.050941495	0	0	3.610322748	4.18E-05	0.795417712	9.21E-06
SF74	SurSt	SEGMENT74	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.577224824	0.101222781	0.406210991	0	0	0	0	0	1.084658596	1.26E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.478446144	0.083900843	0.336697374	0.008740978	0.004218773	0.000945112	0	0	0.899044361	1.04E-05	0.013904862	1.61E-07
SF76	SurSt	SEGMENT76	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.915623463	0.160564739	0.644352597	0.017345106	0.020928739	0.004688566	0	0	1.720540799	1.99E-05	0.042962412	4.97E-07
SF77	SurSt	SEGMENT77	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.134587949	0.023601491	0.094713709	0.004760401	0	0	0	0	0.252903149	2.93E-06	0.004760401	5.51E-08
SF80	SurSt	SEGMENT80	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.046366399	0.008130863	0.032629472	0.003383269	0	0	0	0	0.087126734	1.01E-06	0.003383269	3.92E-08
SF81	SurSt	SEGMENT81	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.069617884	0.012208269	0.048992262	0	0	0	0	0	0.130818414	1.51E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.010877155	0.007091501	0.001588675	0.017550484	0.003270899	0	0.00E+00	0.040378714	4.67E-07
SF83	SurSt	SEGMENT83	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.001762491	0	0	0.00347858	0.000648306	0	0.00E+00	0.005889378	6.82E-08
SF85	SurSt	SEGMENT85	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.055646199	0.009758179	0.039159954	0	0	0	0	0	0.104564332	1.21E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.015447636	0.002708914	0.01087098	0.013356926	0.00307197	0.000688199	0.01912154	0.003563698	0.029027531	3.36E-07	0.039802333	4.61E-07
SF87	SurSt	SEGMENT87	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.300754903	0.052740711	0.211650542	0	0	0	0	0	0.565146156	6.54E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.300503603	0.052696643	0.211473695	0	0	0	0	0	0.564673941	6.54E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	2	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	9.14726543	1.604074544	6.437214061	1.896972221	1.102898306	0.247077092	2.681232379	0.499703612	17.18855404	1.99E-04	6.42788361	7.44E-05
TDRWBOFI	SurSt	TDRWBOFF	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	6.06190673	1.063022643	4.26595156	0.758245701	0.316697926	0.070948339	0.381668517	0.071131894	11.39088093	1.32E-04	1.598692376	1.85E-05
FRWY27	Freeway	FRWY27	3	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0.107622035	0.0183202	0.074006461	3.031301229	2.459941158	0.532292016	3.606587282	0.672627834	0.199948696	2.31E-06	10.30274952	1.19E-04
FRWY28	Freeway	FRWY28	4	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	1.304028946	0.221981223	0.89671755	4.372560642	3.512245863	0.759993963	4.994297693	0.931435558	2.422727719	2.80E-05	14.57053372	1.69E-04
FRWY29	Freeway	FRWY29	4	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	1.540085705	0.262164509	1.059042351	4.529463731	3.624790195	0.784346761	5.0049364	0.933419675	2.861292566	3.31E-05	14.87695676	1.72E-04
FRWY30	Freeway	FRWY30	4	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	3.01659895	0.513507256	2.074369	4.582315037	3.546356257	0.767374908	4.891293898	0.91222537	5.604475206	6.49E-05	14.69956547	1.70E-04
FRWY31	Freeway	FRWY31	9	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	11.70932437	1.993245746	8.051935275	11.05363733	8.197425473	1.773792074	11.24867701	2.097876097	21.75450539	2.52E-04	34.37140799	3.98E-04
FRWY32	Freeway	FRWY32	3	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	5.08453312	0.865525942	3.496387177	3.869523572	2.73695106	0.592232538	3.696710863	0.689435864	9.446446239	1.09E-04	11.5848539	1.34E-04
FRWY33	Freeway	FRWY33	5	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	9.50357746	1.617767579	6.535149949	7.074924889	4.885881436	1.057226783	6.495594467	1.211427118	17.65649499	2.04E-04	20.72505469	2.40E-04
FRWY34	Freeway	FRWY34	4	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	9.578823948	1.630576579	6.586893315	6.542740965	4.403514719	0.952850322	5.687014857	1.060627176	17.79629384	2.06E-04	18.64674804	2.16E-04
FRWY35	Freeway	FRWY35	1	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	1.338500935	0.853758373	0.184739689	0.739095454	0.13784116	0	0.00E+00	3.253935611	3.77E-05
FRWY36	Freeway	FRWY36	2	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	6.724454394	1.144685183	4.624081613	6.799052223	4.699929216	1.01698969	2.915909746	0.543816606	12.49322119	1.45E-04	15.97569748	1.85E-04
FRWY37	Freeway	FRWY37	1	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	2.932811625	0.499244372	2.016752515	2.834522687	1.95939898	0.423982675	1.215641836	0.226716968	5.448808511	6.31E-05	6.660263147	7.71E-05
FRWY101	Freeway	FRWY101	0	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.725682114	0.59255843	0.128220189	0.468644405	0.087402091	0	0.00E+00	2.00250723	2.32E-05
172	Freeway	172	0	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.319557446	0.30925727	0.066918339	0.591221339	0.110262666	0	0.00E+00	1.397217059	1.62E-05
173	Freeway	173	0	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.621452822	0.354409254	0.076688508	0.604324254	0.112706357	0	0.00E+00	1.769581195	2.05E-05
174	Freeway	174	0	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.201436358	0.146207651	0.031637003	0.274238079	0.051145349	0	0.00E+00	0.70466444	8.16E-06
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				488.4772175	5.65E-03		0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.32E-02	1.32E-02	0	0				
PH2	PH2	0.00E+00	6.96E-03	0	0				
IN01	SEGMENT01	5.95E-05	8.96E-05	1.43E-04	2.15E-04	2.30E-05	3.35E-05	5.52E-05	8.05E-05
IN02	SEGMENT02	7.69E-05	1.17E-04	1.85E-04	2.80E-04	3.19E-05	4.64E-05	7.65E-05	1.11E-04
IN03	SEGMENT03	1.64E-04	2.12E-05	3.94E-04	5.08E-04	3.54E-05	5.19E-06	8.50E-05	1.25E-04
IN05	SEGMENT05	1.23E-04	1.81E-04	2.95E-04	4.36E-04	1.67E-05	3.21E-05	4.00E-05	7.71E-05
IN06	SEGMENT06	2.28E-04	3.56E-04	5.46E-04	8.55E-04	1.03E-04	1.51E-04	2.48E-04	3.63E-04
IN08	SEGMENT08	1.86E-04	2.74E-04	4.47E-04	6.57E-04	2.04E-05	3.61E-05	4.89E-05	8.66E-05
IN11	SEGMENT11	0.00E+00	2.09E-05	0.00E+00	5.01E-05	1.19E-06	1.05E-06	2.86E-06	2.53E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-07	9.21E-07	1.19E-06	2.21E-06
IN14	SEGMENT14	1.26E-04	1.51E-04	3.03E-04	3.61E-04	2.91E-05	4.98E-05	6.98E-05	1.19E-04
IN18	SEGMENT18	0.00E+00	3.55E-05	0.00E+00	8.51E-05	0.00E+00	7.77E-06	0.00E+00	1.87E-05
IN19	SEGMENT19	1.32E-04	3.60E-04	3.17E-04	8.65E-04	5.80E-06	8.42E-05	1.39E-05	2.02E-04
IN21	SEGMENT21	1.07E-05	6.14E-05	2.57E-05	1.47E-04	1.21E-06	2.54E-05	2.91E-06	6.09E-05
IN24	SEGMENT24	2.24E-05	1.09E-04	5.37E-05	2.62E-04	7.60E-06	4.80E-05	1.82E-05	1.15E-04
IN29	SEGMENT29	8.40E-06	3.87E-05	2.02E-05	9.29E-05	0.00E+00	7.49E-06	0.00E+00	1.80E-05
IN30	SEGMENT30	3.52E-05	0.00E+00	8.45E-05	0.00E+00	0.00E+00	3.23E-05	0.00E+00	7.75E-05
IN31	SEGMENT31	1.43E-05	2.88E-05	3.42E-05	6.92E-05	2.03E-06	3.18E-06	4.88E-06	7.62E-06
SF09	SEGMENT09	3.88E-05	1.25E-04	9.31E-05	3.01E-04	1.35E-05	2.16E-05	3.23E-05	5.19E-05
SF10	SEGMENT10	0.00E+00	2.28E-06	0.00E+00	5.48E-06	3.66E-07	5.64E-07	8.78E-07	1.35E-06
SF104	SEGMENT104	1.20E-05	1.92E-05	2.87E-05	4.61E-05	2.57E-07	4.35E-07	6.17E-07	1.04E-06
SF106	SEGMENT106	2.05E-05	2.45E-05	4.93E-05	5.88E-05	1.00E-07	6.32E-08	2.41E-07	1.52E-07
SF107	SEGMENT107	9.62E-06	1.60E-05	2.31E-05	3.84E-05	2.15E-07	3.94E-07	5.17E-07	9.45E-07
SF108	SEGMENT108	2.24E-05	2.35E-05	5.38E-05	5.64E-05	2.72E-08	7.75E-09	6.53E-08	1.86E-08
SF109	SEGMENT109	7.19E-06	9.75E-06	1.73E-05	2.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	1.83E-05	2.86E-05	4.40E-05	6.87E-05	4.20E-07	6.94E-07	1.01E-06	1.67E-06
SF111	SEGMENT111	5.10E-06	5.95E-06	1.22E-05	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	1.81E-05	2.99E-05	4.33E-05	7.18E-05	7.97E-07	1.57E-06	1.91E-06	3.76E-06
SF113	SEGMENT113	4.00E-06	4.89E-06	9.61E-06	1.17E-05	6.18E-08	5.15E-08	1.48E-07	1.24E-07
SF114	SEGMENT114	6.54E-06	9.07E-06	1.57E-05	2.18E-05	1.03E-07	1.06E-07	2.47E-07	2.55E-07
SF115	SEGMENT115	1.59E-05	2.72E-05	3.83E-05	6.53E-05	4.39E-07	7.84E-07	1.05E-06	1.88E-06
SF116	SEGMENT116	7.50E-06	1.10E-05	1.80E-05	2.63E-05	1.79E-07	1.93E-07	4.31E-07	4.64E-07
SF117	SEGMENT117	8.29E-06	9.94E-06	1.99E-05	2.39E-05	1.64E-08	3.52E-09	3.94E-08	8.44E-09
SF118	SEGMENT118	1.33E-05	2.14E-05	3.19E-05	5.14E-05	2.60E-07	7.61E-07	6.24E-07	1.83E-06
SF119	SEGMENT119	5.63E-06	5.64E-06	1.35E-05	1.35E-05	2.79E-08	1.42E-08	6.70E-08	3.41E-08
SF120	SEGMENT120	1.54E-06	1.28E-06	3.69E-06	3.08E-06	3.84E-07	5.90E-07	9.21E-07	1.42E-06
SF121	SEGMENT121	1.13E-05	1.62E-05	2.71E-05	3.89E-05	1.65E-06	2.08E-06	3.96E-06	5.00E-06
SF122	SEGMENT122	3.06E-06	4.07E-06	7.36E-06	9.78E-06	2.63E-07	4.14E-07	6.31E-07	9.92E-07
SF123	SEGMENT123	5.21E-06	5.20E-06	1.25E-05	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.13E-05	1.57E-05	2.72E-05	3.77E-05	1.78E-07	7.92E-07	4.26E-07	1.90E-06
SF125	SEGMENT125	4.77E-06	5.63E-06	1.14E-05	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	4.58E-06	6.72E-06	1.10E-05	1.61E-05	1.72E-07	7.43E-07	4.13E-07	1.78E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-06	1.82E-06	2.51E-06	4.37E-06
SF128	SEGMENT128	5.42E-06	6.25E-06	1.30E-05	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	4.40E-06	2.36E-06	1.06E-05	5.67E-06	1.87E-07	8.04E-07	4.50E-07	1.93E-06
SF13	SEGMENT13	3.02E-06	2.60E-06	7.24E-06	6.24E-06	1.45E-06	3.23E-06	3.48E-06	7.76E-06
SF130	SEGMENT130	4.55E-06	4.56E-06	1.09E-05	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	5.99E-06	6.82E-06	1.44E-05	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	6.31E-06	6.28E-06	1.52E-05	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	6.57E-06	4.00E-06	1.58E-05	9.59E-06	2.39E-06	0.00E+00	5.73E-06	0.00E+00
SF135	SEGMENT135	6.26E-06	3.84E-06	1.50E-05	9.21E-06	1.72E-07	7.97E-07	4.13E-07	1.91E-06
SF136	SEGMENT136	7.78E-06	1.19E-05	1.87E-05	2.86E-05	5.23E-08	1.43E-07	1.26E-07	3.43E-07
SF137	SEGMENT137	4.54E-06	4.55E-06	1.09E-05	1.09E-05	5.66E-08	5.14E-08	1.36E-07	1.23E-07
SF139	SEGMENT139	7.00E-06	7.64E-06	1.68E-05	1.83E-05	1.29E-07	2.95E-07	3.10E-07	7.09E-07

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF140	SEGMENT140	2.60E-06	3.78E-06	6.25E-06	9.07E-06	1.96E-08	0.00E+00	4.69E-08	0.00E+00
SF141	SEGMENT141	2.37E-05	3.27E-05	5.70E-05	7.86E-05	2.68E-07	4.33E-07	6.43E-07	1.04E-06
SF142	SEGMENT142	2.19E-06	2.82E-06	5.27E-06	6.77E-06	4.85E-10	4.85E-10	1.17E-09	1.17E-09
SF143	SEGMENT143	1.38E-05	1.97E-05	3.31E-05	4.73E-05	2.31E-07	7.96E-07	5.54E-07	1.91E-06
SF144	SEGMENT144	1.36E-05	1.95E-05	3.25E-05	4.68E-05	2.54E-07	6.33E-07	6.10E-07	1.52E-06
SF145	SEGMENT145	9.31E-06	1.31E-05	2.23E-05	3.14E-05	4.61E-07	1.26E-06	1.11E-06	3.03E-06
SF146	SEGMENT146	8.86E-06	1.06E-05	2.13E-05	2.54E-05	0.00E+00	2.95E-09	0.00E+00	7.09E-09
SF147	SEGMENT147	5.08E-06	6.83E-06	1.22E-05	1.64E-05	4.67E-07	1.10E-06	1.12E-06	2.63E-06
SF148	SEGMENT148	4.81E-06	7.68E-06	1.15E-05	1.84E-05	2.04E-07	3.63E-07	4.91E-07	8.71E-07
SF149	SEGMENT149	2.37E-06	3.22E-06	5.69E-06	7.74E-06	6.90E-07	1.37E-06	1.66E-06	3.29E-06
SF150	SEGMENT150	4.86E-06	4.86E-06	1.17E-05	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	4.22E-06	6.41E-06	1.01E-05	1.54E-05	7.08E-07	1.59E-06	1.70E-06	3.82E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-06	2.07E-06	3.30E-06	4.97E-06
SF153	SEGMENT153	5.91E-06	1.02E-05	1.42E-05	2.45E-05	9.61E-07	1.58E-06	2.31E-06	3.80E-06
SF154	SEGMENT154	4.93E-06	4.95E-06	1.18E-05	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	7.77E-06	1.36E-05	1.87E-05	3.26E-05	1.53E-06	2.95E-06	3.67E-06	7.09E-06
SF156	SEGMENT156	6.02E-06	6.36E-06	1.44E-05	1.53E-05	6.49E-07	1.06E-06	1.56E-06	2.55E-06
SF157	SEGMENT157	4.44E-06	6.80E-06	1.07E-05	1.63E-05	1.56E-06	3.14E-06	3.75E-06	7.54E-06
SF160	SEGMENT160	6.65E-06	8.96E-06	1.60E-05	2.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	1.81E-06	4.93E-06	4.35E-06	1.18E-05	3.18E-06	5.46E-06	7.63E-06	1.31E-05
SF162	SEGMENT162	3.00E-05	4.92E-05	7.21E-05	1.18E-04	5.74E-06	1.03E-05	1.38E-05	2.48E-05
SF163	SEGMENT163	6.39E-06	1.01E-05	1.53E-05	2.43E-05	3.99E-07	7.68E-07	9.57E-07	1.84E-06
SF164	SEGMENT164	4.51E-06	6.10E-06	1.08E-05	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	5.13E-05	9.42E-05	1.23E-04	2.26E-04	1.03E-05	1.84E-05	2.48E-05	4.43E-05
SF168	SEGMENT168	2.34E-05	3.43E-05	5.61E-05	8.23E-05	1.02E-06	1.90E-06	2.46E-06	4.57E-06
SF169	SEGMENT169	1.01E-05	1.13E-05	2.43E-05	2.71E-05	3.06E-08	0.00E+00	7.34E-08	0.00E+00
SF170	SEGMENT170	2.30E-05	2.64E-05	5.52E-05	6.33E-05	1.88E-06	2.11E-06	4.50E-06	5.06E-06
SF171	SEGMENT171	4.64E-06	6.36E-06	1.11E-05	1.53E-05	4.57E-07	8.96E-07	1.10E-06	2.15E-06
SF172	SEGMENT172	1.10E-05	1.44E-05	2.64E-05	3.45E-05	1.05E-06	1.70E-06	2.52E-06	4.09E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-06	8.94E-06	1.23E-05	2.15E-05
SF178	SEGMENT178	2.60E-05	2.03E-05	6.24E-05	4.88E-05	2.09E-06	4.79E-06	5.02E-06	1.15E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	1.97E-05	2.54E-05	4.74E-05
SF180	SEGMENT180	1.50E-05	1.50E-05	3.60E-05	3.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	1.89E-05	0.00E+00	4.54E-05	0.00E+00	1.02E-05	1.59E-05	2.45E-05	3.81E-05
SF191	SEGMENT191	2.20E-05	1.06E-05	5.28E-05	2.55E-05	4.66E-06	9.96E-06	1.12E-05	2.39E-05
SF192	SEGMENT192	9.73E-06	1.70E-05	2.34E-05	4.08E-05	6.43E-07	5.35E-06	1.54E-06	1.28E-05
SF194	SEGMENT194	1.64E-06	1.79E-06	3.94E-06	4.30E-06	1.94E-07	4.09E-07	4.65E-07	9.81E-07
SF195	SEGMENT195	1.51E-06	1.25E-06	3.63E-06	3.00E-06	3.97E-07	5.50E-07	9.53E-07	1.32E-06
SF196	SEGMENT196	1.22E-06	7.22E-07	2.92E-06	1.73E-06	9.17E-07	1.93E-06	2.20E-06	4.64E-06
SF198	SEGMENT198	5.21E-06	5.22E-06	1.25E-05	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.07E-06	2.07E-06	4.97E-06	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.06E-06	3.11E-06	9.75E-06	7.46E-06	2.25E-06	4.21E-06	5.41E-06	1.01E-05
SF205	SEGMENT205	2.18E-05	3.31E-05	5.22E-05	7.94E-05	8.79E-07	1.82E-06	2.11E-06	4.37E-06
SF206	SEGMENT206	1.09E-05	1.09E-05	2.61E-05	2.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.36E-05	5.32E-05	8.05E-05	1.28E-04	1.53E-06	3.17E-06	3.67E-06	7.60E-06
SF283	SEGMENT283	1.13E-06	1.31E-07	2.72E-06	3.14E-07	5.27E-08	1.90E-07	1.27E-07	4.56E-07
SF284	SEGMENT284	5.47E-09	0.00E+00	1.31E-08	0.00E+00	2.12E-07	5.30E-07	5.09E-07	1.27E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-08	1.16E-07	1.26E-07	2.79E-07
SF286	SEGMENT286	2.25E-06	2.93E-06	5.39E-06	7.03E-06	1.82E-07	3.72E-07	4.36E-07	8.94E-07
SF287	SEGMENT287	1.77E-06	1.37E-06	4.25E-06	3.29E-06	4.03E-07	7.36E-07	9.67E-07	1.77E-06
SF288	SEGMENT288	1.45E-06	2.38E-06	3.47E-06	5.71E-06	0.00E+00	4.94E-09	0.00E+00	1.19E-08
SF289	SEGMENT289	1.26E-06	3.37E-07	3.02E-06	8.09E-07	2.45E-07	4.62E-07	5.87E-07	1.11E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-07	7.63E-07	1.09E-06	1.83E-06
SF294	SEGMENT294	4.60E-06	4.61E-06	1.10E-05	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	6.38E-06	9.42E-06	1.53E-05	2.26E-05	3.13E-07	6.90E-07	7.51E-07	1.66E-06
SF302	SEGMENT302	8.26E-06	1.46E-05	1.98E-05	3.50E-05	3.22E-07	9.45E-07	7.73E-07	2.27E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-06	3.15E-06	4.37E-06	7.56E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-06	1.74E-06	3.28E-06	4.17E-06
SF306	SEGMENT306	1.88E-06	3.17E-06	4.52E-06	7.61E-06	3.75E-06	6.37E-06	9.00E-06	1.53E-05
SF32	SEGMENT32	0.00E+00	5.90E-05	0.00E+00	1.41E-04	2.40E-06	8.03E-06	5.76E-06	1.93E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-07	1.96E-06	9.59E-07	4.70E-06
SF340	SEGMENT340	9.23E-07	3.65E-07	2.21E-06	8.75E-07	4.32E-07	8.77E-07	1.04E-06	2.10E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-06	3.74E-06	4.88E-06	8.98E-06
SF36	SEGMENT36	2.73E-05	4.96E-05	6.55E-05	1.19E-04	5.37E-06	8.63E-06	1.29E-05	2.07E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-07	1.60E-06	2.05E-06	3.84E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.15E-05	2.04E-05	2.77E-05	4.90E-05	2.13E-06	3.51E-06	5.12E-06	8.42E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	6.38E-06	1.04E-05	1.53E-05	2.50E-05	1.16E-08	1.12E-07	2.78E-08	2.68E-07
SF387	SEGMENT387	1.22E-06	8.19E-06	2.93E-06	1.97E-05	9.38E-06	1.77E-05	2.25E-05	4.24E-05
SF388	SEGMENT388	1.15E-06	1.15E-06	2.76E-06	2.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.42E-05	3.18E-05	3.40E-05	7.62E-05	1.21E-06	1.95E-06	2.91E-06	4.67E-06
SF392	SEGMENT392	4.87E-06	8.68E-06	1.17E-05	2.08E-05	5.23E-07	1.10E-06	1.25E-06	2.63E-06
SF393	SEGMENT393	5.37E-06	1.06E-05	1.29E-05	2.53E-05	3.61E-09	1.99E-07	8.66E-09	4.79E-07
SF394	SEGMENT394	1.36E-05	2.28E-05	3.26E-05	5.48E-05	4.75E-06	8.17E-06	1.14E-05	1.96E-05
SF396	SEGMENT396	1.47E-05	2.13E-05	3.54E-05	5.12E-05	3.79E-06	8.70E-06	9.11E-06	2.09E-05
SF397	SEGMENT397	8.13E-06	4.60E-06	1.95E-05	1.10E-05	2.56E-07	1.73E-06	6.14E-07	4.15E-06
SF398	SEGMENT398	6.34E-06	9.92E-06	1.52E-05	2.38E-05	3.09E-07	9.29E-07	7.42E-07	2.23E-06
SF399	SEGMENT399	3.52E-05	4.76E-05	8.45E-05	1.14E-04	1.66E-06	3.97E-06	3.98E-06	9.52E-06
SF400	SEGMENT400	1.05E-05	1.04E-05	2.52E-05	2.49E-05	0.00E+00	1.07E-07	0.00E+00	2.58E-07
SF401	SEGMENT401	5.80E-06	7.51E-06	1.39E-05	1.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	9.70E-06	1.84E-05	2.33E-05	4.41E-05	0.00E+00	3.27E-07	0.00E+00	7.86E-07
SF404	SEGMENT404	4.65E-06	4.65E-06	1.12E-05	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	5.77E-06	5.77E-06	1.38E-05	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.18E-06	2.59E-06	5.23E-06	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.35E-05	2.20E-05	3.24E-05	5.28E-05	0.00E+00	3.59E-07	0.00E+00	8.62E-07
SF409	SEGMENT409	1.36E-05	2.31E-05	3.26E-05	5.54E-05	1.27E-07	5.82E-07	3.04E-07	1.40E-06
SF410	SEGMENT410	5.49E-06	5.49E-06	1.32E-05	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	9.49E-06	9.49E-06	2.28E-05	2.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05	4.70E-05	6.75E-05	1.13E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-06	1.90E-06	2.65E-06	4.57E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	5.21E-06	7.33E-06	1.25E-05	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	3.59E-05	9.88E-05	8.60E-05	2.37E-04	0.00E+00	5.64E-06	0.00E+00	1.35E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT43	1.14E-05	1.14E-05	2.74E-05	2.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.13E-06	1.13E-06	2.70E-06	2.72E-06	2.33E-09	1.54E-09	5.59E-09	3.69E-09
SF458	SEGMENT45	1.69E-06	1.95E-06	4.05E-06	4.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	4.47E-05	3.30E-05	1.07E-04	7.92E-05	1.87E-07	7.08E-07	4.50E-07	1.70E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	6.97E-05	7.76E-05	1.67E-04	1.86E-04	1.69E-06	2.31E-06	4.05E-06	5.55E-06
SF479	SEGMENT47	2.94E-06	3.41E-06	7.06E-06	8.18E-06	0.00E+00	4.40E-09	0.00E+00	1.06E-08
SF48	SEGMENT48	5.42E-06	3.10E-06	1.30E-05	7.45E-06	2.82E-07	9.20E-07	6.77E-07	2.21E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-07	1.50E-06	2.16E-06	3.61E-06
SF50	SEGMENT50	4.63E-05	6.08E-05	1.11E-04	1.46E-04	6.24E-06	1.14E-05	1.50E-05	2.74E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-07	8.99E-07	1.29E-06	2.16E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.41E-06	2.32E-06	5.78E-06	5.57E-06	9.88E-08	1.53E-07	2.37E-07	3.67E-07
SF51	SEGMENT51	1.38E-05	3.00E-05	3.31E-05	7.20E-05	3.38E-07	1.58E-06	8.11E-07	3.79E-06
SF52	SEGMENT52	3.68E-05	6.35E-05	8.84E-05	1.52E-04	8.88E-06	1.60E-05	2.13E-05	3.85E-05
SF53	SEGMENT53	5.47E-06	7.15E-06	1.31E-05	1.72E-05	6.12E-07	5.77E-07	1.47E-06	1.39E-06
SF54	SEGMENT54	1.68E-06	1.68E-06	4.03E-06	4.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	4.46E-05	1.04E-04	1.07E-04	2.49E-04	6.06E-07	2.39E-06	1.45E-06	5.74E-06
SF56	SEGMENT56	2.64E-05	5.73E-05	6.34E-05	1.37E-04	1.28E-07	1.18E-06	3.08E-07	2.84E-06
SF57	SEGMENT57	8.95E-07	7.01E-07	2.15E-06	1.68E-06	7.21E-08	1.65E-07	1.73E-07	3.96E-07
SF58	SEGMENT58	8.22E-06	1.87E-06	1.97E-05	4.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.10E-05	1.77E-06	2.65E-05	4.24E-06	5.52E-07	6.94E-07	1.33E-06	1.67E-06
SF60	SEGMENT60	2.98E-06	3.88E-06	7.15E-06	9.30E-06	5.41E-07	1.39E-06	1.30E-06	3.33E-06
SF61	SEGMENT61	1.43E-05	1.48E-05	3.44E-05	3.55E-05	4.55E-07	8.38E-07	1.09E-06	2.01E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.08E-05	1.54E-05	2.59E-05	3.70E-05	3.75E-07	1.05E-06	9.01E-07	2.52E-06
SF66	SEGMENT66	6.29E-06	1.24E-05	1.51E-05	2.98E-05	3.15E-07	1.26E-06	7.57E-07	3.02E-06
SF67	SEGMENT67	6.78E-06	1.01E-05	1.63E-05	2.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	9.05E-06	1.69E-05	2.17E-05	4.06E-05	9.66E-08	1.96E-07	2.32E-07	4.70E-07
SF69	SEGMENT69	3.07E-05	3.34E-05	7.37E-05	8.02E-05	1.63E-06	3.03E-06	3.92E-06	7.28E-06
SF70	SEGMENT70	8.09E-06	1.58E-05	1.94E-05	3.79E-05	1.74E-06	3.14E-06	4.18E-06	7.53E-06
SF71	SEGMENT71	8.01E-06	1.14E-05	1.92E-05	2.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	5.20E-06	6.02E-06	1.25E-05	1.45E-05	0.00E+00	7.79E-09	0.00E+00	1.87E-08
SF73	SEGMENT73	2.40E-05	4.18E-05	5.75E-05	1.00E-04	4.85E-06	9.21E-06	1.16E-05	2.21E-05
SF74	SEGMENT74	9.01E-06	1.26E-05	2.16E-05	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	7.83E-06	1.04E-05	1.88E-05	2.50E-05	8.97E-08	1.61E-07	2.15E-07	3.86E-07
SF76	SEGMENT76	1.52E-05	1.99E-05	3.64E-05	4.78E-05	1.78E-07	4.97E-07	4.27E-07	1.19E-06
SF77	SEGMENT77	2.94E-06	2.93E-06	7.06E-06	7.03E-06	0.00E+00	5.51E-08	0.00E+00	1.32E-07
SF80	SEGMENT80	7.17E-07	1.01E-06	1.72E-06	2.42E-06	0.00E+00	3.92E-08	0.00E+00	9.40E-08
SF81	SEGMENT81	1.47E-06	1.51E-06	3.54E-06	3.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	4.83E-09	0.00E+00	1.16E-08	0.00E+00	1.87E-07	4.67E-07	4.49E-07	1.12E-06
SF83	SEGMENT83	2.28E-07	0.00E+00	5.46E-07	0.00E+00	5.51E-08	6.82E-08	1.32E-07	1.64E-07
SF85	SEGMENT85	1.11E-06	1.21E-06	2.66E-06	2.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.25E-06	3.36E-07	3.01E-06	8.06E-07	2.44E-07	4.61E-07	5.85E-07	1.11E-06
SF87	SEGMENT87	5.69E-06	6.54E-06	1.37E-05	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	4.80E-06	6.54E-06	1.15E-05	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.21E-05	1.99E-04	2.91E-05	4.77E-04	4.33E-06	7.44E-05	1.04E-05	1.79E-04
TDRWBOFI	TDRWBOFF	7.76E-06	1.32E-04	1.86E-05	3.16E-04	1.03E-06	1.85E-05	2.47E-06	4.44E-05
FRWY27	FRWY27	3.47E-06	2.31E-06	0.00E+00	0.00E+00	6.80E-05	1.19E-04	8.03E-05	1.43E-04
FRWY28	FRWY28	2.36E-05	2.80E-05	0.00E+00	0.00E+00	9.64E-05	1.69E-04	1.11E-04	1.98E-04
FRWY29	FRWY29	2.63E-05	3.31E-05	0.00E+00	0.00E+00	9.82E-05	1.72E-04	1.11E-04	1.97E-04

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
FRWY30	FRWY30	5.46E-05	6.49E-05	0.00E+00	0.00E+00	9.72E-05	1.70E-04	1.15E-04	2.13E-04
FRWY31	FRWY31	1.95E-04	2.52E-04	0.00E+00	0.00E+00	2.27E-04	3.98E-04	2.84E-04	4.79E-04
FRWY32	FRWY32	9.39E-05	1.09E-04	0.00E+00	0.00E+00	7.69E-05	1.34E-04	9.59E-05	1.63E-04
FRWY33	FRWY33	1.95E-04	2.04E-04	0.00E+00	0.00E+00	1.38E-04	2.40E-04	1.69E-04	2.95E-04
FRWY34	FRWY34	1.69E-04	2.06E-04	0.00E+00	0.00E+00	1.28E-04	2.16E-04	1.50E-04	2.50E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	3.77E-05	2.04E-05	4.79E-05
FRWY36	FRWY36	1.00E-04	1.45E-04	0.00E+00	0.00E+00	1.03E-04	1.85E-04	1.63E-04	1.86E-04
FRWY37	FRWY37	4.17E-05	6.31E-05	0.00E+00	0.00E+00	4.28E-05	7.71E-05	6.80E-05	7.73E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	2.32E-05	1.37E-05	3.46E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-06	1.62E-05	5.51E-06	9.19E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	2.05E-05	4.60E-06	7.66E-06
174	174	0.00E+00	0.00E+00	0.00E+00	3.32E-06	4.89E-06	8.16E-06	2.09E-06	3.48E-06

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	gas	tw	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	42.83155	3.273328	16.11543	4.719044	2.162091	0.628126	1.466742	0.022669	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	17.83994	1.382537	6.758389	1.954821	0.757456	0.199933	0.515202	0.011934	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown										2033									Total Gas Miles							
						Auto			Light	Med		Heavy				Total Miles									93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD				Peak Hour Trips	69%	5%	26%	100%	68%	32%	37%	63%		Segment																		
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.1671	10.23989175	50.44602	11.80410977	4.808809	1.403902	5.38976	0.047007
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	174.757	13.33779202	65.70758	21.62558531	5.710974	1.667284	6.602178	0.057582
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316.8514	24.1827065	119.1342	30.60872524	8.544536	2.494525	4.569327	0.039852
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	271.8265	20.74632445	102.2051	25.57829503	6.313389	1.843155	0.579413	0.005053
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	533.5816	40.7239788	200.6235	68.82459553	18.77782	5.482069	21.82152	0.190319
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	409.8752	31.28246801	154.1106	31.01564056	7.214264	2.10616	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.27099	2.386661794	11.7577	0	0.647223	0.188953	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.124751238	0.023418	0.006837	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.4952	17.21022547	84.78482	36.13875976	3.270601	0.954832	5.27015	0.045964
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.11832	4.054092391	19.97217	4.917136384	0.889373	0.259647	0.807896	0.007046
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	539.7815	41.19716165	202.9546	37.49325617	10.93378	3.19205	12.11881	0.105696
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.01837	7.023019352	34.59835	16.0332724	4.428819	1.292966	1.82609	0.015926
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.3785	12.46935939	61.42931	24.16279766	6.711185	1.959289	5.940729	0.051813
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	57.9502	4.422871048	21.78892	4.051073981	0.805824	0.235255	0.981697	0.008562
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.93829619	2.741252	0.800292	5.536036	0.048283
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.18246	3.295768381	16.23634	2.490744954	0.46689	0.136306	0.150684	0.001314
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	235.2812	17.95711607	88.46431	21.80727924	7.469755	2.180749	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.290677	0.327472755	1.613269	0	0.528374	0.154256	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.08217	2.753860677	13.56668	0.3066133	0.076534	0.022343	0.083514	0.000728
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.05483	3.514993396	17.31634	0.100928089	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.05216	2.293638344	11.29943	0.27087737	0.086505	0.025255	0.068217	0.000595
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.19486	3.373036686	16.617	0.00507205	0	0	0.002364	2.06E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.32354	1.398487912	6.88954	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.75705	4.102841408	20.21232	0.234772927	0.236326	0.068994	0.152479	0.00133
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.18611	0.853745148	4.205908	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.24343	4.292607023	21.14719	0.642125148	0.255501	0.074592	0.460668	0.004018
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.194895	0.701772103	3.457225	0	0	0	0.026607	0.000232
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.04258	1.300722167	6.407905	0	0	0	0.054989	0.00048
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.11095	3.900885918	19.21741	0.246877742	0.207092	0.060459	0.210891	0.001839
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.61846	1.573640683	7.752416	0.237567621	0.016014	0.004675	0.014236	0.000124
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.676	1.425387955	7.022061	0	0	0	0.001818	1.59E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.23277	3.070642655	15.12728	0.343640883	0.18085	0.052798	0.182155	0.001589
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6006	0.80905816	3.985761	0.022692334	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.413269	0.184185373	0.907375	0	0.016975	0.004956	0.295537	0.002578
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.47089	2.325596685	11.45687	3.034908787	0	0	0.095063	0.000829
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.656003	0.58432089	2.878611	0	0.005099	0.001489	0.21099	0.00184
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.764556	0.745249694	3.671414	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.48575	2.250409161	11.08646	0.463823878	0.150072	0.043813	0.176551	0.00154
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.57626	0.807200451	3.976609	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.629	0.963869682	4.748428	0.448858075	0.14523	0.042399	0.158667	0.001384
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068398526	0	0	0.919722	0.008021
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.74158	0.896139626	4.414761	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.436543	0.338605519	1.668113	0.477455521	0.171648	0.050112	0.166123	0.001449
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.883209	0.372695926	1.836057	1.205724364	0.49159	0.143517	1.009314	0.008803
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.576175	0.654550203	3.22459	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.82323	0.978693918	4.821458	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.80311	0.900836005	4.437897	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.510616	0.573224699	2.823946	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.21272	0.550488662	2.711939	0.473279017	0.170146	0.049673	0.16467	0.001436
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.42504	1.711522456	8.43168	0.227996467	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.551846	0.652693319	3.215442	0	0	0	0.02657	0.000232
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.34762	1.095037793	5.394617	0.292413228	0.105124	0.03069	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.10185	0.54202684	2.670252	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.50058	4.693842625	23.12384	0.691388056	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.301694	0.404635469	1.993405	0	0	0	0.000251	2.19E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.01568	2.825107682	13.91767	0.863613566	0.238778	0.06971	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.64277	2.79664688	13.77746	0.772131021	0.140212	0.040934	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.61273	1.878490762	9.254236	1.374457204	0.374588	0.109359	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.90623	1.519281512	7.48462	0.004720029	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.84221	0.980141907	4.828592	1.174601354	0.3379	0.098648	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.43821	1.101952115	5.42868	0.065262324	0	0	0.166549	0.001453
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.056938	0.46227716	2.277372	1.473592957	0.421404	0.123026	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.139249	0.697525067	3.436302	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.04943	0.919636055	4.530514	1.663018921	0.492359	0.143741	0.013236	0.000115
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.374933	0.109459	0.863467	0.007531
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.17114	1.463178181	7.208232	1.619323085	0.532256	0.155389	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.29469	0.709388667	3.494747	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.51017	1.946985313	9.591669	3.145254919	0.920742	0.268805	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.95637	0.912533439	4.495524	1.118374734	0.337732	0.098599	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.77222	0.97480078	4.802279	3.497386342	0.891561	0.260286	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.83301	1.284728087	6.329111	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.264469	0.707082107	3.483384	5.441760683	1.919628	0.560424	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.3606	7.049138899	34.72703	10.13830078	3.722705	1.086821	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	18.99724	1.449905647	7.142846	0.708647727	0.303234	0.088527	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.45469	0.874244209	4.306895	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	176.9363	13.50411765	66.52697	18.76555075	6.264435	1.828863	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.42818	4.917283101	24.22461	1.804084884	0.723626	0.211258	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.22246	1.619738896	7.979516	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.52462	3.779814134	18.62096	2.738281852	0.361292	0.105477	0.004163	3.63E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.95284	0.912263812	4.494196	1.059584652	0.217672	0.063548	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	26.97387	2.058697381	10.14201	2.016032878	0.414157	0.120911	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.984967224	2.155103	0.629169	1.493915	0.013029
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.23203	2.917941948

						Peak Hour Trips				Fleet Mix Breakdown								2033								Total Gas Miles							
										Auto			Light	Med		Heavy										93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.368544	0.25709379	1.266552	0.399204093	0.148642	0.043395	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.349306	0.179303566	0.883325	0.575574341	0.177362	0.05178	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.356266	0.103512807	0.509948	1.870029289	0.71497	0.208731	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.800649	0.748004433	3.684985	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.896176	0.297363633	1.464938	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.844043	0.446028589	2.197325	4.477066367	1.316887	0.384457	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.1319	4.742026319	23.36122	1.30585332	0.938922	0.274113	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.4251	1.558883179	7.679715	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	100.0434	7.635505528	37.61571	2.271756686	1.633417	0.476866	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.246	0.018775156	0.092494	0	0.04226	0.012338	0.074983	0.000654
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227874063	0.106563	0.03111	0.141194	0.001231
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.060017	0.000523
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.501487	0.419884105	2.068526	0.363007733	0.135941	0.039687	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	0	1	2.578398	0.196788334	0.969462	0.42316098	0.057592	0.016813	0.211532	0.001845
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.469256	0.341102242	1.680413	0	0	0	0.002555	2.23E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.633054	0.048315934	0.238025	0.247631833	0.040851	0.011926	0.136135	0.001187
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.394321	0.003439
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.656216	0.660659101	3.254685	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.6951	1.350524162	6.653251	0.702342964	0.233952	0.068301	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.36968	2.088906644	10.29083	0.971565827	0.315433	0.092089	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.629354	0.014211
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.513616854	0.151962	0.044364	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.955637	0.454545719	2.239284	4.51797944	1.719741	0.502068	0.88093	0.007683
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.7702	8.454193737	41.64892	8.154622415	2.734561	0.798338	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.756927666	1.388572	0.405385	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.685043	0.052283807	0.257572	0.932549347	0.274301	0.08008	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.305150485	0.626006	0.182758	1.166142	0.010171
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	93.12689	7.107623649	35.01515	8.568998388	3.053812	0.891542	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.924313062	0.424111	0.123816	0.293993	0.002564
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.39659	2.93050188	14.43689	3.468961391	1.250926	0.3652	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.56647	1.493350555	7.356873	0.007120797	0.07574	0.022112	0.013627	0.000119
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.39668	1.175104188	5.789058	12.34928791	5.359683	1.564727	2.182133	0.019032
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.155521	0.164513548	0.810463	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.67132	4.554230198	22.43605	1.591919103	0.781606	0.228185	0.059983	0.000523
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.30406	1.244357367	6.130228	0.877940806	0.31168	0.090993	0.109894	0.000958
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.84398	1.514530889	7.461217	0	0.129808	0.037897	0.031407	0.000274
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.92401	3.276042837	16.13917	6.270363519	2.32287	0.678148	0.912657	0.00796
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	40.05133	3.056794776	15.05906	7.290104412	2.579351	0.753025	0.71628	0.006247
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.64969	0.660160989	3.252231	1.63697607	0.272462	0.079544	0.213639	0.001863
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.63112	1.421963052	7.005189	1.154571095	0.19262	0.056234	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.49336	6.830305651	33.64896	3.240310112	1.29748	0.378791	0.28502	0.002486
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.51102	1.489118317	7.336024	0.128123472	0.025381	0.00741	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.10261	1.07633841	5.302496	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.50147	2.633218288	12.97234	0.326017401	0.115402	0.033691	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.743812	0.667344559	3.28762	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.83832	0.827201194	4.075141	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.870632	0.371736017	1.831328	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.31683	3.153380183	15.53488	0.327251004	0.111766	0.032629	0.018028	0.000157
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.34584	3.308237783	16.29777	0.659423443	0.158044	0.04614	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.3124	0.78706191	3.877398	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.83903	1.36150943	6.707369	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.75381314	9.462181	2.762425	7.810909	0.068124
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.984697	0.008588
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.77126	1.051049359	5.177912	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.6898	14.1722049	69.81825	4.520542605	1.264013	0.369021	0.754332	0.006579
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.4499	1.637097898	8.065033	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.128186	0.162427253	0.800185	0.002452867	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.66239	0.279520683	1.377037	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.97829	4.730302198	23.30346	0.701217478	0.252091	0.073597	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.8488	11.13146377	54.83828	2.984609145	0.416055	0.121465	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.403902	0.488758118	2.407828	0.007035637	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.829946	0.444952676	2.192024	0.691385293	0.165704	0.048376	0.160371	0.001399
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.776676	0.006774
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.3069	8.724124241	42.97871	12.84683485	3.170933	0.925734	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.464805	0.004054
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.357405	0.332565512	1.638358	0.114345712	0.076277	0.022269	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.40394	4.304856933	21.20754	1.696356366	0.483567	0.141174	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.3035	9.105472175	44.85739	16.56375049	5.312498	1.550951	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.43256	1.025198674	5.05056	0.921963072	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6	0

										Fleet Mix Breakdown																				Total Gas Miles							
										Auto			Light	Med		Heavy		2033																		
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.29686	1.778061415	8.759479	1.104607731	0.233754	0.068243	0.163822	0.001429
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.94472	1.44589722	7.123098	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.77168	2.424876086	11.94596	0.188917159	0.072768	0.021244	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.76705	4.790502371	23.60003	3.327164835	0.89011	0.259862	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.71046	2.26755949	11.17095	3.459971834	0.908492	0.265229	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.46354	1.638139047	8.070162	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.31972	0.863942805	4.256146	0.012436393	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.51534	5.992441636	29.52129	9.55958271	3.015372	0.880319	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.58857	1.800324732	8.869157	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.55193	1.492240788	7.351406	0.161598545	0.055944	0.016332	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.41739	2.855766933	14.06871	0.320667093	0.27753	0.081023	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.5	0.419770603	2.067967	0.088007756	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.894785	0.144613627	0.712428	0.062548082	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.844968	0.217133416	1.069691	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201091057	0.094038	0.027454	0.124599	0.001087
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032583998	0	0	0.024696	0.000215
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.274008	0.173556688	0.855013	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.631275	0.04818012	0.237356	0.246935749	0.040736	0.011893	0.135753	0.001184
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.29049	0.938033963	4.62115	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.28022	0.937250178	4.617289	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.41973	2.321692379	11.43763	2.85394731	1.190171	0.347463	1.549056	0.01351
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.17219	1.310614893	6.456641	0.971733982	0.29112	0.084991	0.187833	0.001638
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.51619497	12.36527	3.609965	19.34708	0.168738
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.10363047	17.12307	4.998975	26.79127	0.233663
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.9528123	17.0553	4.979189	26.68523	0.232739
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.10333375	19.45786	5.680604	26.15495	0.228114
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.15652524	42.34535	12.36246	61.47354	0.536149
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.48345481	13.91617	4.06274	20.20237	0.176197
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.33915257	24.20878	7.067605	35.79516	0.312192
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.31094491	20.96309	6.120046	29.30539	0.255591
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.25459683	4.765098	1.391141	4.227411	0.03687
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.90063312	19.01806	5.552205	15.33826	0.133775
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.05425695	7.928622	2.314712	6.394516	0.055771
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.880910386	3.55224	1.037054	2.864918	0.024987
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.52316	0.022006
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.102942	0.018341
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.295914	0.175228612	0.86325	0	0	0	0.9543	0.008323

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.073337143	0.081919157	0.403568252	0.094432905	0.03847048	0.011231219	0.064677138	0.000940149	1.558824552	4.33E-04	0.209751892	5.83E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.398056535	0.106702367	0.525660773	0.173004732	0.045687802	0.013338272	0.079226164	0.001151635	2.030419674	5.64E-04	0.312408605	8.68E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.53481167	0.193461707	0.953073806	0.244869872	0.068356311	0.019956204	0.054831935	0.000797039	3.681347183	1.02E-03	0.388811361	1.08E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.174612892	0.165970643	0.817641251	0.204626419	0.050507126	0.014745244	0.006952962	0.000101069	3.158224786	8.77E-04	0.27693282	7.69E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.268654408	0.325791924	1.604988154	0.550596922	0.1502226	0.043856562	0.261858368	0.003806383	6.199434486	1.72E-03	1.010340835	2.81E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.27900291	0.250259816	1.232885196	0.248125196	0.05771413	0.016849285	0	0	4.762147921	1.32E-03	0.32268861	8.96E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.250167952	0.0190933	0.094061632	0	0.005177782	0.001511622	0	0	0.363322884	1.01E-04	0.006689404	1.86E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.008998012	0.000187343	5.46937E-05	0	0	0	0.00E+00	0.009240049	2.57E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.803961867	0.137681843	0.678278715	0.289110161	0.026164817	0.007638657	0.063241814	0.000919285	2.619922425	7.28E-04	0.387074735	1.08E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.424946674	0.032432748	0.159777371	0.039337102	0.007114982	0.002077175	0.009694749	0.000140923	0.617156793	1.71E-04	0.058364932	1.62E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.31825305	0.329577388	1.623636942	0.299946135	0.087470282	0.02553641	0.145425729	0.002113914	6.27146738	1.74E-03	0.560492471	1.56E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.736147189	0.056184171	0.276786876	0.128266216	0.035430564	0.010343735	0.02191309	0.00031853	1.069118236	2.97E-04	0.196272135	5.45E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.307028131	0.099754904	0.491434646	0.193302437	0.053689499	0.015674318	0.071288763	0.001036256	1.898217681	5.27E-04	0.334991274	9.31E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.463601754	0.035382979	0.174311446	0.032408601	0.006446595	0.001882044	0.01178037	0.00017124	0.673296179	1.87E-04	0.05268885	1.46E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.111506402	0.021930025	0.006402336	0.066432452	0.000965665	0	0.00E+00	0.207236879	5.76E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.345459767	0.026366155	0.129890776	0.019925965	0.003735119	0.001090445	0.001808208	2.62842E-05	0.501716698	1.39E-04	0.026586021	7.39E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.882250334	0.14365697	0.707714703	0.174458284	0.059758055	0.017445996	0	0	2.733622007	7.59E-04	0.251662335	6.99E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034325428	0.002619783	0.012906153	0	0.004226995	0.001234045	0	0	0.049851364	1.38E-05	0.00546104	1.52E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.288657441	0.022030892	0.108533446	0.002452907	0.000612268	0.000178748	0.001002169	1.45676E-05	0.419221779	1.16E-04	0.00426066	1.18E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.368438755	0.028119955	0.138530736	0.000807425	0	0	0	0	0.535089446	1.49E-04	0.000807425	2.24E-07
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.24041731	0.018349112	0.09039545	0.00216702	0.000692044	0.000202038	0.000818606	1.18993E-05	0.349161871	9.70E-05	0.003891606	1.08E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.353558968	0.026984301	0.132936026	4.05764E-05	0	0	2.83716E-05	4.1241E-07	0.513479296	1.43E-04	6.93604E-05	1.93E-08
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.146588368	0.011187907	0.055116337	0	0	0	0	0	0.212892611	5.91E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.430056507	0.032822741	0.161698637	0.001878184	0.001890608	0.000551951	0.001829754	2.65974E-05	0.624577884	1.73E-04	0.006177094	1.72E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.089488874	0.006829963	0.033647273	0	0	0	0	0	0.12996611	3.61E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.449947584	0.034340866	0.169177561	0.005137003	0.002044009	0.000596736	0.005528018	8.03555E-05	0.653466012	1.82E-04	0.01338612	3.72E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073559182	0.005614178	0.027657806	0	0	0	0.000319289	4.64119E-06	0.106831167	2.97E-05	0.00032393	9.00E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.136340642	0.01040578	0.051263254	0	0	0	0.000659863	9.5918E-06	0.198009676	5.50E-05	0.000669455	1.86E-07
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.408887696	0.031207096	0.153739292	0.001975023	0.001656739	0.000483675	0.002530693	3.67862E-05	0.593834085	1.65E-04	0.006682915	1.86E-06
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.164947739	0.012589129	0.062019349	0.001900542	0.00012811	3.7401E-05	0.000170836	2.48328E-06	0.239556217	6.65E-05	0.002239372	6.22E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.149408009	0.011403107	0.056176505	0	0	0	2.18145E-05	3.17096E-07	0.21698762	6.03E-05	2.21316E-05	6.15E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.321862271	0.024565148	0.121018261	0.002749128	0.001446799	0.000422384	0.002185862	3.17738E-05	0.46744568	1.30E-04	0.006835947	1.90E-06
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.08480482	0.006472467	0.031886098	0.000181539	0	0	0	0	0.123163384	3.42E-05	0.000181539	5.04E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019306161	0.001473483	0.007259	0	0.0001358	3.9646E-05	0.003546441	5.15512E-05	0.028038644	7.79E-06	0.003773439	1.05E-06
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.243767157	0.018604779	0.091654972	0.024279277	0	0	0.00114076	1.65821E-05	0.354026908	9.83E-05	0.025436619	7.07E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.061248042	0.004674568	0.023028892	0	4.07901E-05	1.19084E-05	0.002531884	3.68036E-05	0.088951502	2.47E-05	0.002621386	7.28E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078116468	0.005961999	0.029371318	0	0	0	0	0	0.113449785	3.15E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.235886062	0.018003278	0.088691728	0.003710592	0.00120058	0.000350502	0.002118617	3.07963E-05	0.342581068	9.52E-05	0.007411087	2.06E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084610096	0.006457605	0.031812883	0	0	0	0	0	0.122880584	3.41E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.101032038	0.00771096	0.037987433	0.003590866	0.001161842	0.000339193	0.001904008	2.76767E-05	0.146730431	4.08E-05	0.007023585	1.95E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000547188	0	0	0.011036673	0.00016043	0	0.00E+00	0.01174429	3.26E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.093932628	0.007169119	0.035318098	0	0	0	0	0	0.136419846	3.79E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035492356	0.002708845	0.01334491	0.003819645	0.001373183	0.000400892	0.001993475	2.89772E-05	0.051546111	1.43E-05	0.007616173	2.12E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039065685	0.002981568	0.01468846	0.009645798	0.003932718	0.001148133	0.012111767	0.000176057	0.056735713	1.58E-05	0.027014472	7.50E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068609421	0.005236403	0.025796726	0	0	0	0	0	0.09964255	2.77E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102585902	0.007829554	0.038571677	0	0	0	0	0	0.148987133	4.14E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094424899	0.00720669	0.035503189	0	0	0	0	0	0.137134778	3.81E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.060084948	0.004585799	0.022591576	0	0	0	0	0	0.087262322	2.42E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057701775	0.004403911	0.021695517	0.003786233	0.001361171	0.000397385	0.001976037	2.87238E-05	0.083801203	2.33E-05	0.007549551	2.10E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.179400395	0.013692184	0.06745346	0.001823972	0	0	0	0	0.260546038	7.24E-05	0.001823972	5.07E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068414784	0.005221548	0.025723544	0	0	0	0.000318845	4.63474E-06	0.099359876	2.76E-05	0.000323479	8.99E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.114780973	0.008760305	0.043156949	0.002339306	0.000840993	0.000245523	0	0	0.166698227	4.63E-05	0.003425822	9.52E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.056814814	0.004336216	0.021362025	0	0	0	0	0	0.082513055	2.29E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.492004775	0.037550752	0.18499081	0.005531106	0	0	0	0	0.714546336	1.98E-04	0.005531106	1.54E-06
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.042413561	0.003237085	0.015947242	0	0	0	3.01186E-06	4.37806E-08	0.061597888	1.71E-05	3.05564E-06	8.49E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.296125495	0.022600868	0.111341389	0.006908911	0.001910226	0.000557679	0	0	0.430067751	1.19E-04	0.009376816	2.60E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.293142256	0.022373181	0.110219709	0.00617705	0.0011217	0.000327473	0	0	0.425735147	1.18E-04	0.007626223	2.12E-06
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.196901877	0.01502793	0.074033911	0.010995661	0.002996705	0.00087487	0	0	0.285963719	7.94E-05	0.014867236	4.13E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159249855	0.012154256	0.059876979	3.77602E-05	0	0	0	0	0.23128109	6.42E-05	3.77602E-05	1.05E-08
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102737679	0.007841138	0.038628744	0.009396814	0.002703203	0.000789184	0	0	0.149207561	4.14E-05	0.0128892	3.58E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115505726	0.008815619	0.043429452	0.000522099	0	0	0.001998586	2.90515E-05	0.167750798	4.66E-05	0.002549736	7.08E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.048455517	0.003698218	0.01821898	0.011788747	0.003371229	0.00098421	0	0	0.070372715	1.95E-05	0.016144186	4.48E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073114011	0.005580202	0.027490425	0	0	0	0	0	0.106184638	2.95E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096395505	0.007357091	0.036244125	0.013304155	0.003938871	0.001149929	0.000158837	2.30886E-06	0.13999672	3.89E-05	0.018554101	5.15E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.002999464	0.000875675	0.010361601	0.000150617	0	0.00E+00	0.014387357	4.00E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.153369149	0.011705429	0.05766587	0.012954588	0.004258051	0.001243112	0	0	0.222740448	6.19E-05	0.018455751	5.13E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074357544	0.005675111	0.027957985	0	0	0	0	0	0.107990641	3.00E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.20408142	0.015575887	0.076733376	0.025162047	0.007365938	0.00215044	0	0	0.296390683	8.23E-05	0.034678425	9.63E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095651015	0.00730027	0.035964201	0.008947	0.002701855	0.00078879	0	0	0.138915485	3.86E-05	0.012437645	3.45E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102177827	0.007798408	0.038418243	0.027979099	0.007132486	0.002082285	0	0	0.148394478	4.12E-05	0.03719387	1.03E-05
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.134664155	0.010277828	0.050632905	0	0	0	0	0	0.195574888	5.43E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074115773	0.005656658	0.027867081	0.043534098	0.015357029	0.00448339	0	0	0.107639512	2.99E-05	0.063374517	1.76E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.738885019	0.056393127	0.277816283	0.081106429	0.029781647	0.008694568	0	0	1.073094429	2.98E-04	0.119582645	3.32E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151977933	0.011599249	0.057142781	0.005669183	0.002425869	0.000708218	0	0	0.220719962	6.13E-05	0.00880327	2.45E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.091637568	0.006993956	0.03445517	0	0	0	0	0	0.133086694	3.70E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.415490653	0.108032972	0.532215896	0.150124449	0.050115497	0.01463091	0	0	2.055739521	5.71E-04	0.214870856	5.97E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.515425624	0.039338276	0.193796907	0.014432683	0.005789013	0.001690067	0	0	0.748560807	2.08E-04	0.021911763	6.09E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.169779717	0.012957915	0.063836143	0	0	0	0	0	0.246573775	6.85E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.39619705	0.030238522	0.148967687	0.021906261	0.00289034	0.000843817	4.99519E-05	7.26103E-07	0.575403258	1.60E-04	0.025691096	7.14E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095622752	0.007298113	0.035953575	0.00847668	0.001741378	0.000508385	0	0	0.13887444	3.86E-05	0.010726442	2.98E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.215790989	0.016469584	0.081136102	0.016128268	0.003313256	0.000967285	0	0	0.313396675	8.71E-05	0.020408808	5.67E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.047879752	0.017240827	0.005033353	0.017926986	0.000260587	0	0.00E+00	0.088341505	2.45E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.305856307	0.023343542	0.115000115	0.030269046	0.005948762	0.001736704	0.010075251	0.000146454	0.444199965	1.23E-04	0.048176218	1.34E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.109614055	0.037214711	0.010864605	0.038429312	0.00055861	0	0.00E+00	0.196681293	5.46E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.225808044	0.017234105	0.084902454	0	0	0	0	0	0.327944604	9.11E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026948362	0.002056751	0.010132421	0.003193634	0.001189133	0.00034716	0	0	0.039137534	1.09E-05	0.004729926	1.31E-06
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018794454	0.001434429	0.007066601	0.004604596	0.001418894	0.000414237	0	0	0.027295484	7.58E-06	0.006437728	1.79E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010850128	0.000828103	0.004079582	0.014960239	0.005719763	0.00166985	0	0	0.015757813	4.38E-06	0.022349852	6.21E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078405218	0.005984037	0.029479886	0	0	0	0	0	0.113869141	3.16E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.031169415	0.00237891	0.011719511	0	0	0	0	0	0.045267835	1.26E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046752355	0.00356823	0.017578602	0.035816541	0.010535102	0.003075658	0	0	0.067899186	1.89E-05	0.049427302	1.37E-05
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.49705535	0.037936221	0.186889795	0.01044683	0.007511381	0.002192901	0	0	0.721881367	2.01E-04	0.020151112	5.60E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.16340087	0.012471069	0.061437735	0	0	0	0	0	0.237309674	6.59E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.800347493	0.061084062	0.3009258	0.018174059	0.013067341	0.00381493	0	0	1.162357355	3.23E-04	0.035056329	9.74E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.001967997	0.000150201	0.000739955	0	0.000338082	9.8701E-05	0.000899801	1.30795E-05	0.002858153	7.94E-07	0.001349663	3.75E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001822993	0.000852504	0.000248883	0.001694329	2.46288E-05	0	0.00E+00	0.004643338	1.29E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.000720205	1.04689E-05	0	0.00E+00	0.000730674	2.03E-07
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044011911	0.003359074	0.016548212	0.002904063	0.001087527	0.000317497	0	0	0.063919196	1.78E-05	0.004309087	1.20E-06
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.020627193	0.001574307	0.0077557	0.003385289	0.000460733	0.000134508	0.00253838	3.6898E-05	0.0299572	8.32E-06	0.006555807	1.82E-06
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03575406	0.002728819	0.01344331	0	0	0	3.06574E-05	4.45637E-07	0.051926189	1.44E-05	3.1103E-05	8.64E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005064437	0.000386528	0.001904198	0.001981055	0.00032681	9.54103E-05	0.001633623	2.37464E-05	0.007355162	2.04E-06	0.004060645	1.13E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.004731859	6.87825E-05	0	0.00E+00	0.004800641	1.33E-06
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069249751	0.005285274	0.026037486	0	0	0	0	0	0.100572511	2.79E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.141560847	0.010804196	0.053226019	0.005618745	0.001871614	0.000546406	0	0	0.205591062	5.71E-05	0.008036766	2.23E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.218957499	0.016711258	0.082326691	0.007772529	0.002523463	0.000736709	0	0	0.317995448	8.83E-05	0.011032701	3.06E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.01955225	0.000284212	0	0.00E+00	0.019836463	5.51E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.020108941	0.001215695	0.000354915	0	0	0	0.00E+00	0.02167955	6.02E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.047645113	0.003636367	0.017914273	0.036143846	0.013757928	0.004016542	0.010571158	0.000153663	0.069195754	1.92E-05	0.064643137	1.80E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.886161726	0.067633569	0.333191432	0.065236998	0.021876497	0.006386709	0	0	1.286986727	3.57E-04	0.093500204	2.60E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.006055423	0.011108583	0.003243082	0	0	0	0.00E+00	0.020407088	5.67E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005480346	0.000418271	0.002060577	0.007460397	0.002194406	0.000640643	0	0	0.007959194	2.21E-06	0.010295447	2.86E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.010441207	0.005008046	0.001462068	0.013993709	0.000203413	0	0.00E+00	0.031108443	8.64E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.745015343	0.056861005	0.280121248	0.068552007	0.024430507	0.007132336	0	0	1.081997596	3.01E-04	0.10011485	2.78E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.007394507	0.003392885	0.000990532	0.003527917	5.12819E-05	0	0.00E+00	0.015357123	4.27E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.307172829	0.023444022	0.11549512	0.027751699	0.010007413	0.002921603	0	0	0.44611197	1.24E-04	0.040680714	1.13E-05
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156531793	0.011946808	0.058855004	5.69664E-05	0.000605917	0.000176894	0.000163519	2.37692E-06	0.227333605	6.31E-05	0.001005674	2.79E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.123173467	0.009400836	0.046312476	0.098794332	0.042877479	0.012517816	0.026185603	0.000380635	0.17888678	4.97E-05	0.180755864	5.02E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017244177	0.001316109	0.006483706	0	0	0	0	0	0.025043991	6.96E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.477370713	0.036433852	0.179488491	0.012735356	0.006252848	0.00182548	0.000719792	1.04629E-05	0.693293057	1.93E-04	0.02154394	5.98E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.130432529	0.009954862	0.04904184	0.007023528	0.002493437	0.000727944	0.001318731	1.91691E-05	0.189429231	5.26E-05	0.011582809	3.22E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.158751899	0.012116251	0.059689751	0	0.001038465	0.000303173	0.00037689	5.47848E-06	0.2305579	6.40E-05	0.001724007	4.79E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.343392151	0.02620835	0.129113365	0.050162923	0.018582964	0.005425182	0.010951882	0.000159197	0.498713867	1.39E-04	0.085282148	2.37E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.320410748	0.024454365	0.120472497	0.058320852	0.02063481	0.006024206	0.008595363	0.000124943	0.46533761	1.29E-04	0.093700173	2.60E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069197539	0.005281289	0.026017855	0.013095812	0.002179696	0.000636349	0.002563674	3.72657E-05	0.100496683	2.79E-05	0.018512797	5.14E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.149049013	0.011375708	0.056041524	0.009236571	0.001540964	0.000449875	0	0	0.216466245	6.01E-05	0.011227411	3.12E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.715947095	0.054642461	0.269191763	0.025922488	0.010379844	0.003030331	0.003420243	4.97168E-05	1.039781319	2.89E-04	0.042802624	1.19E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156088174	0.01191295	0.058688206	0.001024988	0.000203045	5.92777E-05	0	0	0.22668933	6.30E-05	0.001287311	3.58E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.112820919	0.00861071	0.042419981	0	0	0	0	0	0.163851609	4.55E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.276011804	0.021065752	0.103778763	0.00260814	0.000923215	0.000269527	0	0	0.40085632	1.11E-04	0.003800882	1.06E-06
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069950515	0.005338758	0.026300969	0	0	0	0	0	0.101590242	2.82E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.086706558	0.006617611	0.03260114	0	0	0	0	0	0.125925309	3.50E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.038965068	0.002973889	0.014650629	0	0	0	0	0	0.056589586	1.57E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.330534752	0.025227049	0.124279061	0.002618009	0.000894129	0.000261035	0.000216337	3.14469E-06	0.480040861	1.33E-04	0.003992655	1.11E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.3467668	0.02646591	0.130382212	0.005275389	0.001264354	0.00036912	0	0	0.503614922	1.40E-04	0.006908863	1.92E-06
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.082499191	0.006296497	0.031019195	0	0	0	0	0	0.119814883	3.33E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.142712314	0.010892079	0.053658964	0	0	0	0	0	0.207263356	5.76E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.278030585	0.075697468	0.022099409	0.093730929	0.001362476	0	0.00E+00	0.470920868	1.31E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.011816373	0.000171763	0	0.00E+00	0.011988136	3.33E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.110170141	0.008408397	0.041423304	0	0	0	0	0	0.160001843	4.44E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.485519016	0.113377672	0.558546135	0.036164351	0.010112103	0.002952166	0.009051984	0.00013158	2.157442822	5.99E-04	0.058412185	1.62E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171599273	0.013096787	0.064520285	0	0	0	0	0	0.249216345	6.92E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017025493	0.001299418	0.006401482	1.96229E-05	0	0	0	0	0.024726393	6.87E-06	1.96229E-05	5.45E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.029299131	0.002236166	0.011016296	0	0	0	0	0	0.042551593	1.18E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.495826437	0.037842428	0.186427732	0.005609741	0.002016732	0.000588772	0	0	0.720096597	2.00E-04	0.008215246	2.28E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.166790999	0.089051736	0.438706335	0.02387688	0.003328437	0.000971717	0	0	1.69454907	4.71E-04	0.028177034	7.83E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.051231229	0.003910066	0.019262631	5.62851E-05	0	0	0	0	0.074403927	2.07E-05	5.62851E-05	1.56E-08
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046639578	0.003559622	0.017536198	0.005531084	0.001325636	0.000387011	0.001924451	2.79739E-05	0.067735399	1.88E-05	0.009196156	2.55E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.00932012	0.000135478	0	0.00E+00	0.009455597	2.63E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.914455623	0.069793014	0.343829765	0.102774708	0.025367473	0.007405877	0	0	1.328078402	3.69E-04	0.135548059	3.77E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.005577661	8.10771E-05	0	0.00E+00	0.005658739	1.57E-06
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034859247	0.002660525	0.013106865	0.000914766	0.000610216	0.000178149	0	0	0.050626637	1.41E-05	0.00170313	4.73E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.45123161	0.034438865	0.169660347	0.013570855	0.003868539	0.001129396	0	0	0.655330823	1.82E-04	0.01856879	5.16E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.954428204	0.072843798	0.358859213	0.132510042	0.042499995	0.012407612	0	0	1.386131215	3.85E-04	0.187417649	5.21E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.107460493	0.008201592	0.040404493	0.007375707	0	0	0	0	0.156066578	4.34E-05	0.007375707	2.05E-06
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.025249401	0.001927083	0.009493622	0	0	0	0	0	0.036670106	1.02E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.556541099	0.118798214	0.585250007	0.018950192	0.006812695	0.001988924	0	0	2.26058932	6.28E-04	0.027751811	7.71E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.860949313	0.065709309	0.323711717	0.008021673	0.004165538	0.001216103	0	0	1.250370339	3.47E-04	0.013403314	3.72E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.0105376	0.00080425	0.003962074	0.001042853	0.000204951	5.98343E-05	0.00034712	5.04576E-06	0.015303924	4.25E-06	0.001659805	4.61E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.028035737	0.002139741	0.010541267	0	0	0	0	0	0.040716746	1.13E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026585728	0.002029074	0.009996072	0.003646088	0.001092323	0.000318897	0.001632194	2.37256E-05	0.038610874	1.07E-05	0.006713228	1.86E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.05827392	0.004447578	0.02191064	0.005053343	0.001916916	0.000559632	0.004561809	6.63106E-05	0.084632138	2.35E-05	0.01215801	3.38E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.222636051	0.016992012	0.083709804	0.004867398	0.00054683	0.000159644	0.002381529	3.4618E-05	0.323337867	8.98E-05	0.007990019	2.22E-06
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.186374955	0.014224495	0.070075852	0.008836864	0.001870036	0.000545945	0.001965865	2.85759E-05	0.270675302	7.52E-05	0.013247287	3.68E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151557773	0.011567181	0.056984803	0	0	0	0	0	0.220109757	6.11E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.254173543	0.019399014	0.09556771	0.001511338	0.000582143	0.000169953	0	0	0.369140268	1.03E-04	0.002263434	6.29E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.502136571	0.03832403	0.188800303	0.026617326	0.007120879	0.002078897	0	0	0.729260904	2.03E-04	0.035817102	9.95E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.237683746	0.018140481	0.089367646	0.027679783	0.007267936	0.002121829	0	0	0.345191873	9.59E-05	0.037069548	1.03E-05
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171708405	0.013105116	0.064561318	0	0	0	0	0	0.24937484	6.93E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.090557784	0.006911544	0.034049177	9.94912E-05	0	0	0	0	0.131518505	3.65E-05	9.94912E-05	2.76E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.628122869	0.047939547	0.236170387	0.076476684	0.024122983	0.007042556	0	0	0.912232803	2.53E-04	0.107642223	2.99E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.188708577	0.014402602	0.07095328	0	0	0	0	0	0.274064459	7.61E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156415468	0.01193793	0.058811267	0.001292789	0.000447551	0.00013066	0	0	0.227164665	6.31E-05	0.001870999	5.20E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.299339172	0.022846142	0.112549712	0.002565337	0.002220237	0.000648185	0	0	0.434735027	1.21E-04	0.005433759	1.51E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044000014	0.003358166	0.016543738	0.000704062	0	0	0	0	0.063901918	1.78E-05	0.000704062	1.96E-07
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.015158283	0.001156909	0.005699422	0.000500385	0	0	0	0	0.022014615	6.12E-06	0.000500385	1.39E-07
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.022759748	0.001737068	0.008557527	0	0	0	0	0	0.033054344	9.18E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001608729	0.000752306	0.000219631	0.001495187	2.17341E-05	0	0.00E+00	0.004097587	1.14E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000260672	0	0	0.000296352	4.30779E-06	0	0.00E+00	0.000561332	1.56E-07
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018192071	0.001388454	0.006840108	0	0	0	0	0	0.026420633	7.34E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005050201	0.000385441	0.001898845	0.001975487	0.000325892	9.51421E-05	0.001629031	2.36797E-05	0.007334487	2.04E-06	0.004049231	1.12E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098323959	0.007504274	0.036969212	0	0	0	0	0	0.142797444	3.97E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098241803	0.007498004	0.036938322	0	0	0	0	0	0.142678128	3.96E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.243357911	0.018573544	0.091501098	0.022831585	0.009521368	0.002779705	0.018588675	0.000270206	0.353432553	9.82E-05	0.053991539	1.50E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.137377589	0.010484922	0.05165314	0.007773874	0.002328957	0.000679925	0.002253994	3.27641E-05	0.199515652	5.54E-05	0.013069515	3.63E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.220129623	0.098922207	0.028879729	0.23216501	0.00337476	0	0.00E+00	0.583471329	1.62E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.304829131	0.13698461	0.039991813	0.321495387	0.004673269	0	0.00E+00	0.80797421	2.24E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.303622585	0.13644241	0.039833521	0.320222875	0.004654772	0	0.00E+00	0.804776163	2.24E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.360826773	0.155662964	0.045444843	0.313859505	0.004562274	0	0.00E+00	0.88035636	2.45E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.785252427	0.338762889	0.098899738	0.737682658	0.010722984	0	0.00E+00	1.971320696	5.48E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.28386772	0.111329399	0.032501932	0.242428464	0.00352395	0	0.00E+00	0.673651465	1.87E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.538713375	0.193670312	0.056540854	0.429542092	0.006243841	0	0.00E+00	1.224710474	3.40E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.466487693	0.167704797	0.048960382	0.351664731	0.005111812	0	0.00E+00	1.039929416	2.89E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.106036805	0.038120793	0.011129131	0.050728948	0.000737398	0	0.00E+00	0.206753075	5.74E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.423205186	0.152144507	0.044417651	0.184059194	0.002675492	0	0.00E+00	0.80650203	2.24E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.176434106	0.063428996	0.018517704	0.076734219	0.001115412	0	0.00E+00	0.336230437	9.34E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.079047306	0.028417925	0.008296438	0.034379029	0.000499735	0	0.00E+00	0.150640433	4.18E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.030277926	0.000440121	0	0.00E+00	0.030718047	8.53E-06
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.025235305	0.000366821	0	0.00E+00	0.025602127	7.11E-06
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018367321	0.001401829	0.006906001	0	0	0	0.011451603	0.000166461	0.026675151	7.41E-06	0.011618064	3.23E-06
																			87.7227858	1.02E-03		

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										Fleet Mix Breakdown																										
										Auto			Light	Med		Heavy		2033																		
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%			
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2			
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0			
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	119	2	1	0	0			
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	628	48	236	33	9	3	0			
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0			
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0			
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0			
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	785	60	295	96	30	9	0			
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0			
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0			
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	374	29	141	3	3	1	0			
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0			
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0			
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0			
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1			
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0			
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0			
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1			
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0			
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0			
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	29	12	3	15			
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2			
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	495	398	116	326			
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	465	36	175	714	568	166	452			
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	549	42	207	740	587	171	453			
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1076	82	405	749	574	168	443			
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4177	319	1570	1806	1327	387	1018			
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1814	138	682	632	443	129	334			
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3390	259	1275	1156	791	231	588			
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3417	261	1285	1069	713	208	515			
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	138	40	67			
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2399	183	902	1111	761	222	264			
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1046	80	393	463	317	93	110			
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	96	28	42			
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	15	53			
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	57	17	55			
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25			

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	10.73337143	0.819191574	4.035682522	0.944329052	0.384704797	0.112312195	0.646771378	0.009401494	15.58824552	1.80E-04	2.097518916	2.43E-05
IN02	Onsite	SEGMENT02	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.98056535	1.067023667	5.256607731	1.73004732	0.456878021	0.133382723	0.792261637	0.011516346	20.30419674	2.35E-04	3.124086047	3.62E-05
IN03	Onsite	SEGMENT03	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.53481167	0.193461707	0.953073806	0.244869872	0.068356311	0.019956204	0.054831935	0.000797039	3.681347183	4.26E-05	0.388811361	4.50E-06
IN05	Onsite	SEGMENT05	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	21.74612892	1.659706432	8.176412511	2.046264189	0.505071264	0.147452443	0.069529618	0.001010685	31.58224786	3.66E-04	2.769328199	3.21E-05
IN06	Onsite	SEGMENT06	2	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	42.68654408	3.257919238	16.04988154	5.50596922	1.502225996	0.438565622	2.618583678	0.038063834	61.99434486	7.18E-04	10.10340835	1.17E-04
IN08	Onsite	SEGMENT08	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	32.7900291	2.502598158	12.32885196	2.481251956	0.577141302	0.168492846	0	0	47.62147921	5.51E-04	3.226886103	3.73E-05
IN11	Onsite	SEGMENT11	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.501679524	0.190932998	0.94061632	0	0.051777825	0.015116217	0	0	3.633228842	4.21E-05	0.066894041	7.74E-07
IN12	Onsite	SEGMENT12	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.089980125	0.001873432	0.000546937	0	0	0	0.00E+00	0.092400494	1.07E-06
IN14	Onsite	SEGMENT14	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.03961867	1.376818432	6.782787147	2.891101609	0.261648172	0.076386571	0.632418138	0.009192855	26.19922425	3.03E-04	3.870747346	4.48E-05
IN18	Onsite	SEGMENT18	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.249466743	0.324327484	1.597773708	0.393371023	0.071149823	0.020771752	0.09694749	0.001409232	6.171567935	7.14E-05	0.58364932	6.76E-06
IN19	Onsite	SEGMENT19	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	43.1825305	3.295773877	16.23636942	2.999461354	0.874702825	0.255364099	1.454257288	0.021139141	62.7146738	7.26E-04	5.604924706	6.49E-05
IN21	Onsite	SEGMENT21	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.361471889	0.561841709	2.767868758	1.28266216	0.354305643	0.103437349	0.2191309	0.003185295	10.69118236	1.24E-04	1.962721347	2.27E-05
IN24	Onsite	SEGMENT24	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.07028131	0.997549037	4.914346458	1.933024367	0.536894994	0.156743185	0.712887631	0.010362562	18.98217681	2.20E-04	3.349912739	3.88E-05
IN29	Onsite	SEGMENT29	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.636017539	0.353829785	1.743114461	0.324086011	0.064465951	0.018820437	0.117803701	0.001712399	6.732961785	7.79E-05	0.526888499	6.10E-06
IN30	Onsite	SEGMENT30	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.115064015	0.219300248	0.064023356	0.66432452	0.009656647	0	0.00E+00	2.072368786	2.40E-05
IN31	Onsite	SEGMENT31	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.45459767	0.263661546	1.29890776	0.199259653	0.037351187	0.010904449	0.018082075	0.000262842	5.017166976	5.81E-05	0.265860206	3.08E-06
SF09	SurSt	SEGMENT09	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.82250334	1.436569698	7.077147032	1.744582839	0.597580549	0.174459959	0	0	27.33622007	3.16E-04	2.516623346	2.91E-05
SF10	SurSt	SEGMENT10	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.343254284	0.026197828	0.129061528	0	0.042269946	0.01234045	0	0	0.49851364	5.77E-06	0.054610396	6.32E-07
SF104	SurSt	SEGMENT104	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.886574412	0.220308917	1.085334462	0.024529071	0.006122683	0.00178748	0.010021687	0.000145676	4.192217791	4.85E-05	0.042606596	4.93E-07
SF106	SurSt	SEGMENT106	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.684387551	0.281199552	1.385307361	0.008074249	0	0	0	0	5.350894464	6.19E-05	0.008074249	9.35E-08
SF107	SurSt	SEGMENT107	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.404173098	0.18349112	0.903954495	0.021670196	0.006920437	0.002020379	0.00818606	0.000118993	3.491618714	4.04E-05	0.038916064	4.50E-07
SF108	SurSt	SEGMENT108	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.53558968	0.269843012	1.329360264	0.000405764	0	0	0.000283716	4.1241E-06	5.134792956	5.94E-05	0.000693604	8.03E-09
SF109	SurSt	SEGMENT109	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.46588368	0.111879065	0.551163368	0	0	0	0	0	2.128926113	2.46E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.300565067	0.328227407	1.616986368	0.01878184	0.018906078	0.005519513	0.018297539	0.000265974	6.245778842	7.23E-05	0.061770943	7.15E-07
SF111	SurSt	SEGMENT111	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.894888735	0.068299631	0.336472734	0	0	0	0	0	1.2996611	1.50E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.499475845	0.34340866	1.691775613	0.051370027	0.020440086	0.005967357	0.055280176	0.000803555	6.534660118	7.56E-05	0.1338612	1.55E-06
SF113	SurSt	SEGMENT113	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.735591823	0.056141784	0.276578062	0	0	0	0.003192886	4.64119E-05	1.068311669	1.24E-05	0.003239298	3.75E-08
SF114	SurSt	SEGMENT114	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.363406419	0.104057803	0.51263254	0	0	0	0.006598632	9.5918E-05	1.980096762	2.29E-05	0.00669455	7.75E-08
SF115	SurSt	SEGMENT115	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.088876961	0.312070963	1.537392925	0.019750225	0.016567391	0.004836748	0.025306927	0.000367862	5.938340849	6.87E-05	0.066829153	7.73E-07
SF116	SurSt	SEGMENT116	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.649477393	0.125891291	0.62019349	0.019005415	0.001281103	0.00037401	0.001708364	2.48328E-05	2.395562173	2.77E-05	0.022393725	2.59E-07
SF117	SurSt	SEGMENT117	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.494080086	0.114031069	0.561765046	0	0	0	0.000218145	3.17096E-06	2.169876201	2.51E-05	0.000221316	2.56E-09
SF118	SurSt	SEGMENT118	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.218622711	0.245651483	1.210182608	0.027491279	0.014467995	0.004223842	0.02185862	0.000317738	4.674456801	5.41E-05	0.068359473	7.91E-07
SF119	SurSt	SEGMENT119	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.848048197	0.064724671	0.318860976	0.001815387	0	0	0	0	1.231633845	1.43E-05	0.001815387	2.10E-08
SF120	SurSt	SEGMENT120	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.193061613	0.014734834	0.072589995	0	0.001358001	0.00039646	0.035464414	0.000515512	0.280386442	3.25E-06	0.037734387	4.37E-07
SF121	SurSt	SEGMENT121	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.437671572	0.186047788	0.916549718	0.242792773	0	0	0.011407596	0.000165821	3.540269078	4.10E-05	0.25436619	2.94E-06
SF122	SurSt	SEGMENT122	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.612480415	0.046745685	0.230288919	0	0.000407901	0.000119084	0.025318839	0.000368036	0.889515019	1.03E-05	0.026213859	3.03E-07
SF123	SurSt	SEGMENT123	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.781164681	0.059619993	0.29371318	0	0	0	0	0	1.134497853	1.31E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.358860619	0.180032784	0.886917278	0.037105921	0.012005798	0.003505019	0.02118617	0.000307963	3.425810682	3.97E-05	0.07411087	8.58E-07
SF125	SurSt	SEGMENT125	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.846100962	0.064576055	0.318128827	0	0	0	0	0	1.228805843	1.42E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.010320378	0.077109597	0.379874331	0.035908656	0.011618417	0.003391925	0.01904008	0.000276767	1.467304306	1.70E-05	0.070235846	8.13E-07
SF127	SurSt	SEGMENT127	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.005471884	0	0	0.110366725	0.001604295	0	0.00E+00	0.117442904	1.36E-06
SF128	SurSt	SEGMENT128	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.939326283	0.071691191	0.353180982	0	0	0	0	0	1.364198456	1.58E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.354923557	0.027088449	0.133449104	0.038196453	0.013731827	0.004008922	0.019934751	0.000289772	0.51546111	5.97E-06	0.076161725	8.82E-07
SF13	SurSt	SEGMENT13	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.390656845	0.029815683	0.146884603	0.096457977	0.039327176	0.011481327	0.121117672	0.001760571	0.567357131	6.57E-06	0.270144724	3.13E-06
SF130	SurSt	SEGMENT130	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.686094211	0.052364031	0.25796726	0	0	0	0	0	0.996425502	1.15E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.025859022	0.078295536	0.385716767	0	0	0	0	0	1.489871325	1.72E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.944248989	0.072066901	0.35503189	0	0	0	0	0	1.37134778	1.59E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.600849477	0.045857989	0.225915757	0	0	0	0	0	0.872623224	1.01E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.577017748	0.044039106	0.216955172	0.037862332	0.013611709	0.003973855	0.019760373	0.000287238	0.838012026	9.70E-06	0.075495507	8.74E-07
SF136	SurSt	SEGMENT136	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.794003948	0.136921836	0.674534598	0.018239723	0	0	0	0	2.605460382	3.02E-05	0.018239723	2.11E-07
SF137	SurSt	SEGMENT137	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.68414784	0.05221548	0.257235436	0	0	0	0.003188446	4.63474E-05	0.993598757	1.15E-05	0.003234793	3.74E-08
SF139	SurSt	SEGMENT139	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.147809728	0.087603049	0.431569492	0.023393065	0.008409931	0.002455227	0	0	1.666982269	1.93E-05	0.034258223	3.97E-07
SF140	SurSt	SEGMENT140	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.568148135	0.04336216	0.213620251	0	0	0	0	0	0.825130546	9.55E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.920047746	0.375507518	1.849908096	0.05531106	0	0	0	0	7.145463359	8.27E-05	0.05531106	6.40E-07
SF142	SurSt	SEGMENT142	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.424135615	0.032370847	0.159472417	0	0	0	3.01186E-05	4.37806E-07	0.615978879	7.13E-06	3.05564E-05	3.54E-10
SF143	SurSt	SEGMENT143	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.961254945	0.226008679	1.113413889	0.069089105	0.019102265	0.005576789	0	0	4.300677514	4.98E-05	0.093768158	1.09E-06
SF144	SurSt	SEGMENT144	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.931422563	0.223731815	1.102197095	0.061770499	0.011217001	0.003274734	0	0	4.257351472	4.93E-05	0.076262234	8.83E-07
SF145	SurSt	SEGMENT145	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.969018772	0.150279304	0.74033911	0.109956608	0.029967052	0.008748696	0	0	2.859637186	3.31E-05	0.148672356	1.72E-06
SF146	SurSt	SEGMENT146	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.592498551	0.121542556	0.598769791	0.000377602	0	0	0	0	2.312810898	2.68E-05	0.000377602	4.37E-09
SF147	SurSt	SEGMENT147	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.027376792	0.078411375	0.386287439	0.093968135	0.027032032	0.007891835	0	0	1.492075607	1.73E-05	0.128892003	1.49E-06
SF148	SurSt	SEGMENT148	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.155057264	0.088156194	0.434294522	0.005220987	0	0	0.019985856	0.000290515	1.67750798	1.94E-05	0.025497358	2.95E-07
SF149	SurSt	SEGMENT149	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.484555168	0.036982183	0.182189803	0.11788747	0.033712294	0.009842097	0	0	0.703727154	8.14E-06	0.161441861	1.87E-06
SF150	SurSt	SEGMENT150	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.731140114	0.055802021	0.274904246	0	0	0	0	0	1.061846381	1.23E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.963955049	0.073570905	0.362441249	0.133041552	0.039388706	0.01149929	0.00158837	2.30886E-05	1.399967203	1.62E-05	0.185541006	2.15E-06
SF152	SurSt	SEGMENT152	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.029994641	0.008756751	0.103616014	0.001506166	0	0.00E+00	0.143873573	1.67E-06
SF153	SurSt	SEGMENT153	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.533691495	0.117054288	0.576658695	0.129545884	0.042580509	0.012431117	0	0	2.227404478	2.58E-05	0.18455751	2.14E-06
SF154	SurSt	SEGMENT154	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.743575444	0.05675111	0.279579855	0	0	0	0	0	1.079906409	1.25E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.040814204	0.15575887	0.767333756	0.251620466	0.073659382	0.021504403	0	0	2.963906829	3.43E-05	0.346784251	4.01E-06
SF156	SurSt	SEGMENT156	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.956510146	0.073002696	0.35964201	0.089470004	0.02701855	0.007887899	0	0	1.389154852	1.61E-05	0.124376454	1.44E-06
SF157	SurSt	SEGMENT157	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.021778267	0.077984085	0.384182428	0.279790988	0.071324861	0.020822854	0	0	1.483944779	1.72E-05	0.371938702	4.30E-06
SF160	SurSt	SEGMENT160	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.346641555	0.102778276	0.506329053	0	0	0	0	0	1.955748884	2.26E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.741157726	0.056566585	0.278670807	0.435340979	0.153570293	0.044833901	0	0	1.076395119	1.25E-05	0.633745173	7.34E-06
SF162	SurSt	SEGMENT162	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.388850186	0.563931274	2.778162831	0.811064295	0.29781647	0.086945683	0	0	10.73094429	1.24E-04	1.195826448	1.38E-05
SF163	SurSt	SEGMENT163	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.519779332	0.115992485	0.571427806	0.056691834	0.024258693	0.007082176	0	0	2.207199624	2.55E-05	0.088032704	1.02E-06
SF164	SurSt	SEGMENT164	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.916375685	0.069939557	0.344551697	0	0	0	0	0	1.330866938	1.54E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.15490653	1.080329722	5.322158957	1.50124449	0.501154966	0.146309104	0	0	20.55739521	2.38E-04	2.14870856	2.49E-05
SF168	SurSt	SEGMENT168	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.15425624	0.393382761	1.937969068	0.144326832	0.057890129	0.016900666	0	0	7.48560807	8.66E-05	0.219117628	2.54E-06
SF169	SurSt	SEGMENT169	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.697797165	0.129579149	0.638361431	0	0	0	0	0	2.465737745	2.85E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.9619705	0.302385217	1.489676865	0.219062611	0.028903402	0.00843817	0.000499519	7.26103E-06	5.754032582	6.66E-05	0.256910964	2.97E-06
SF171	SurSt	SEGMENT171	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.956227524	0.072981126	0.359535746	0.084766796	0.017413779	0.005083845	0	0	1.388744396	1.61E-05	0.10726442	1.24E-06
SF172	SurSt	SEGMENT172	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.157909887	0.164695838	0.811361023	0.161282676	0.033132558	0.009672846	0	0	3.133966747	3.63E-05	0.204088081	2.36E-06
SF173	SurSt	SEGMENT173	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.478797515	0.172408265	0.050333531	0.179269865	0.002605874	0	0.00E+00	0.883415049	1.02E-05
SF178	SurSt	SEGMENT178	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.058563069	0.233435423	1.150001153	0.302690455	0.059487623	0.017367045	0.100752514	0.001464542	4.441999645	5.14E-05	0.481762179	5.58E-06
SF179	SurSt	SEGMENT179	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.096140545	0.372147105	0.108646054	0.384293122	0.0055861	0	0.00E+00	1.966812926	2.28E-05
SF180	SurSt	SEGMENT180	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.258080445	0.172341048	0.849024544	0	0	0	0	0	3.279446036	3.80E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.269483624	0.020567509	0.101324207	0.031936337	0.011891328	0.0034716	0	0	0.391375341	4.53E-06	0.047299265	5.47E-07
SF195	SurSt	SEGMENT195	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.187944542	0.014344289	0.070666007	0.046045961	0.014188943	0.004142374	0	0	0.272954839	3.16E-06	0.064377278	7.45E-07
SF196	SurSt	SEGMENT196	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.108501284	0.008281027	0.040795824	0.149602386	0.057197635	0.016698497	0	0	0.157578135	1.82E-06	0.223498517	2.59E-06
SF198	SurSt	SEGMENT198	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.784052177	0.059840372	0.29479886	0	0	0	0	0	1.138691409	1.32E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.311694147	0.023789097	0.117195108	0	0	0	0	0	0.452678352	5.24E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.467523547	0.035682297	0.175786017	0.358165412	0.105351024	0.030756582	0	0	0.678991861	7.86E-06	0.494273019	5.72E-06
SF205	SurSt	SEGMENT205	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.970553503	0.379362214	1.868897954	0.104468296	0.075113811	0.021929014	0	0	7.218813671	8.36E-05	0.201511121	2.33E-06
SF206	SurSt	SEGMENT206	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.634008697	0.12471069	0.614377354	0	0	0	0	0	2.373096741	2.75E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.003474928	0.610840617	3.009258005	0.181740587	0.130673408	0.038149296	0	0	11.62357355	1.35E-04	0.350563291	4.06E-06
SF283	SurSt	SEGMENT283	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019679966	0.001502013	0.007399548	0	0.003380822	0.00098701	0.008998005	0.000130795	0.028581527	3.31E-07	0.013496633	1.56E-07
SF284	SurSt	SEGMENT284	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.01822993	0.008525044	0.002488834	0.016943287	0.000246288	0	0.00E+00	0.046433383	5.37E-07
SF285	SurSt	SEGMENT285	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.007202053	0.000104689	0	0.00E+00	0.007306742	8.46E-08
SF286	SurSt	SEGMENT286	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.440119112	0.033590738	0.165482115	0.029040627	0.01087527	0.003174968	0	0	0.639191965	7.40E-06	0.043090865	4.99E-07
SF287	SurSt	SEGMENT287	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.206271934	0.015743071	0.077556996	0.033852888	0.004607325	0.00134508	0.025383798	0.00036898	0.299572001	3.47E-06	0.065558071	7.59E-07
SF288	SurSt	SEGMENT288	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.357540602	0.027288187	0.134433096	0	0	0	0.000306574	4.45637E-06	0.519261885	6.01E-06	0.00031103	3.60E-09
SF289	SurSt	SEGMENT289	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.05064437	0.003865276	0.019041976	0.019810552	0.003268103	0.000954103	0.016336229	0.000237464	0.073551622	8.51E-07	0.040606451	4.70E-07
SF290	SurSt	SEGMENT290	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.047318589	0.000687825	0	0.00E+00	0.048006414	5.56E-07
SF294	SurSt	SEGMENT294	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.692497508	0.052852743	0.260374861	0	0	0	0	0	1.005725112	1.16E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.415608466	0.108041964	0.532260193	0.056187453	0.018716142	0.005464062	0	0	2.055910623	2.38E-05	0.080367657	9.30E-07
SF302	SurSt	SEGMENT302	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.189574992	0.167112579	0.82326691	0.077725288	0.02523463	0.007367095	0	0	3.179954481	3.68E-05	0.110327014	1.28E-06
SF303	SurSt	SEGMENT303	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.195522503	0.002842123	0	0.00E+00	0.198364626	2.30E-06
SF304	SurSt	SEGMENT304	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.201089406	0.012156946	0.003549146	0	0	0	0.00E+00	0.216795498	2.51E-06
SF306	SurSt	SEGMENT306	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.476451133	0.036363668	0.179142735	0.361438459	0.137579281	0.040165423	0.105711579	0.001536628	0.691957536	8.01E-06	0.64643137	7.48E-06
SF32	SurSt	SEGMENT32	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.861617264	0.676335693	3.331914316	0.65236998	0.218764972	0.063867085	0	0	12.86986727	1.49E-04	0.935002038	1.08E-05
SF33	SurSt	SEGMENT33	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.060554231	0.111085826	0.032430822	0	0	0	0.00E+00	0.20407088	2.36E-06
SF340	SurSt	SEGMENT340	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.054803462	0.004182706	0.020605769	0.074603969	0.021944064	0.006406434	0	0	0.079591937	9.21E-07	0.102954467	1.19E-06
SF35	SurSt	SEGMENT35	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.104412069	0.050080462	0.014620682	0.13993709	0.002034131	0	0.00E+00	0.311084434	3.60E-06
SF36	SurSt	SEGMENT36	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.450153426	0.568610055	2.801212478	0.685520068	0.244305069	0.071323359	0	0	10.81997596	1.25E-04	1.001148496	1.16E-05
SF37	SurSt	SEGMENT37	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.073945066	0.033928853	0.00990532	0.035279173	0.000512819	0	0.00E+00	0.153571231	1.78E-06
SF375	SurSt	SEGMENT375	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.071728287	0.234440218	1.154951196	0.277516991	0.100074129	0.029216025	0	0	4.461119701	5.16E-05	0.406807144	4.71E-06
SF380	SurSt	SEGMENT380	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.565317933	0.119468079	0.588550044	0.000569664	0.006059173	0.001768938	0.001635194	2.37692E-05	2.273336055	2.63E-05	0.010056737	1.16E-07
SF387	SurSt	SEGMENT387	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.231734673	0.094008362	0.463124762	0.987943316	0.428774789	0.125178157	0.261856027	0.003806349	1.788867798	2.07E-05	1.807558638	2.09E-05
SF388	SurSt	SEGMENT388	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172441766	0.013161088	0.064837058	0	0	0	0	0	0.250439911	2.90E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.773707133	0.36433852	1.794884913	0.127353565	0.062528481	0.018254805	0.00719792	0.000104629	6.932930567	8.02E-05	0.2154394	2.49E-06
SF392	SurSt	SEGMENT392	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.304325294	0.099548618	0.490418395	0.070235285	0.024934369	0.007279435	0.013187306	0.000191691	1.894292307	2.19E-05	0.115828086	1.34E-06
SF393	SurSt	SEGMENT393	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.587518986	0.121162506	0.596897505	0	0.010384649	0.003031734	0.003768897	5.47848E-05	2.305578997	2.67E-05	0.017240066	2.00E-07
SF394	SurSt	SEGMENT394	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.433921515	0.262083502	1.291133651	0.501629225	0.185829642	0.054251819	0.109518823	0.00159197	4.987138668	5.77E-05	0.852821479	9.87E-06
SF396	SurSt	SEGMENT396	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.204107476	0.244543652	1.204724967	0.58320852	0.206348104	0.060242057	0.085953627	0.001249425	4.653376096	5.39E-05	0.937001734	1.08E-05
SF397	SurSt	SEGMENT397	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.691975391	0.052812894	0.260178548	0.130958123	0.021796962	0.006363489	0.025636737	0.000372657	1.004966833	1.16E-05	0.185127967	2.14E-06
SF398	SurSt	SEGMENT398	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.490490131	0.113757077	0.560415244	0.092365714	0.015409642	0.00449875	0	0	2.164662452	2.51E-05	0.112274107	1.30E-06
SF399	SurSt	SEGMENT399	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.159470951	0.546424609	2.691917631	0.259224883	0.103798439	0.030303315	0.034202431	0.000497168	10.39781319	1.20E-04	0.428026236	4.95E-06
SF400	SurSt	SEGMENT400	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.560881735	0.1191295	0.58688206	0.010249881	0.002030448	0.000592777	0	0	2.266893295	2.62E-05	0.012873105	1.49E-07
SF401	SurSt	SEGMENT401	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.128209186	0.086107097	0.424199808	0	0	0	0	0	1.638516091	1.90E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.76011804	0.210657523	1.037787633	0.0260814	0.009232149	0.002695269	0	0	4.008563196	4.64E-05	0.038008818	4.40E-07
SF404	SurSt	SEGMENT404	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.699505151	0.05338758	0.263009692	0	0	0	0	0	1.015902422	1.18E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.867065578	0.066176114	0.326011396	0	0	0	0	0	1.259253088	1.46E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.389650676	0.02973889	0.14650629	0	0	0	0	0	0.565895855	6.55E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.305347516	0.252270487	1.242790608	0.026180088	0.008941286	0.002610353	0.002163372	3.14469E-05	4.800408611	5.56E-05	0.039926547	4.62E-07
SF409	SurSt	SEGMENT409	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.467667996	0.264659099	1.303822123	0.052753891	0.012643535	0.003691202	0	0	5.036149218	5.83E-05	0.069088628	8.00E-07
SF410	SurSt	SEGMENT410	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.824991907	0.062964971	0.310191951	0	0	0	0	0	1.198148828	1.39E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.427123135	0.108920786	0.536589639	0	0	0	0	0	2.072633559	2.40E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	2.780305848	0.756974684	0.220994094	0.937309292	0.013624764	0	0.00E+00	4.709208682	5.45E-05
SF424	SurSt	SEGMENT424	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.118163732	0.001717633	0	0.00E+00	0.119881365	1.39E-06
SF425	SurSt	SEGMENT425	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.101701409	0.084083973	0.414233044	0	0	0	0	0	1.600018426	1.85E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.85519016	1.133776717	5.585461351	0.361643512	0.101121034	0.029521663	0.090519838	0.0013158	21.57442822	2.50E-04	0.584121847	6.76E-06
SF432	SurSt	SEGMENT432	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.715992731	0.130967869	0.645202854	0	0	0	0	0	2.492163454	2.88E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.170254928	0.012994184	0.06401482	0.000196229	0	0	0	0	0.247263932	2.86E-06	0.000196229	2.27E-09
SF458	SurSt	SEGMENT458	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.292991311	0.022361661	0.110162955	0	0	0	0	0	0.425515927	4.92E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.958264374	0.378424284	1.864277316	0.056097414	0.020167318	0.005887724	0	0	7.200965975	8.33E-05	0.082152456	9.51E-07
SF464	SurSt	SEGMENT464	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	11.66790999	0.890517357	4.38706335	0.2387688	0.033284374	0.009717168	0	0	16.9454907	1.96E-04	0.281770342	3.26E-06
SF479	SurSt	SEGMENT479	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.512312293	0.039100661	0.192626313	0.000562851	0	0	0	0	0.744039267	8.61E-06	0.000562851	6.51E-09
SF48	SurSt	SEGMENT48	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.466395784	0.035596224	0.175361985	0.055310839	0.01325636	0.003870113	0.019244506	0.000279739	0.677353993	7.84E-06	0.091961557	1.06E-06
SF488	SurSt	SEGMENT488	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.093201197	0.001354776	0	0.00E+00	0.094555973	1.09E-06
SF50	SurSt	SEGMENT50	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.144556228	0.697930139	3.438297649	1.027747083	0.253674731	0.074058774	0	0	13.28078402	1.54E-04	1.355480588	1.57E-05
SF500	SurSt	SEGMENT500	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.055776614	0.000810771	0	0.00E+00	0.056587385	6.55E-07
SF502	SurSt	SEGMENT502	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.348592471	0.026605249	0.131068654	0.00914766	0.006102155	0.001781487	0	0	0.506266373	5.86E-06	0.017031301	1.97E-07
SF51	SurSt	SEGMENT51	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.512316101	0.344388653	1.696603471	0.135708548	0.038685388	0.011293961	0	0	6.553308225	7.58E-05	0.185687897	2.15E-06
SF52	SurSt	SEGMENT52	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.544282038	0.728437983	3.588592128	1.325100419	0.42499995	0.124076116	0	0	13.86131215	1.60E-04	1.874176486	2.17E-05
SF53	SurSt	SEGMENT53	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.07460493	0.082015917	0.404044932	0.073757067	0	0	0	0	1.56066578	1.81E-05	0.073757067	8.54E-07
SF54	SurSt	SEGMENT54	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.252494012	0.019270829	0.094936216	0	0	0	0	0	0.366701058	4.24E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	15.56541099	1.187982138	5.852500074	0.189501924	0.068126946	0.019889242	0	0	22.6058932	2.62E-04	0.277518112	3.21E-06
SF56	SurSt	SEGMENT56	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.609493125	0.657093093	3.237117169	0.080216727	0.041655378	0.012161031	0	0	12.50370339	1.45E-04	0.134033135	1.55E-06
SF57	SurSt	SEGMENT57	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.105376	0.008042499	0.039620737	0.010428528	0.002049514	0.000598343	0.003471204	5.04576E-05	0.153039236	1.77E-06	0.016598046	1.92E-07
SF58	SurSt	SEGMENT58	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.280357374	0.021397415	0.105412671	0	0	0	0	0	0.40716746	4.71E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.265857281	0.02029074	0.099960724	0.036460883	0.010923234	0.003188971	0.016321938	0.000237256	0.386108744	4.47E-06	0.067132282	7.77E-07
SF60	SurSt	SEGMENT60	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.582739201	0.044475778	0.219106403	0.050533425	0.019169156	0.005596317	0.045618094	0.000663106

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.863749545	0.142244954	0.700758519	0.088368644	0.01870036	0.005459455	0.019658653	0.000285759	2.706753018	3.13E-05	0.132472871	1.53E-06
SF67	SurSt	SEGMENT67	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.515577732	0.115671811	0.56984803	0	0	0	0	0	2.201097573	2.55E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.541735434	0.193990142	0.955677099	0.015113377	0.005821435	0.001699532	0	0	3.691402676	4.27E-05	0.022634344	2.62E-07
SF69	SurSt	SEGMENT69	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.021365708	0.3832403	1.888003035	0.266173263	0.071208792	0.020788968	0	0	7.292609042	8.44E-05	0.358171024	4.15E-06
SF70	SurSt	SEGMENT70	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.376837455	0.181404811	0.89367646	0.276797826	0.072679364	0.021218292	0	0	3.451918726	4.00E-05	0.370695482	4.29E-06
SF71	SurSt	SEGMENT71	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.717084054	0.131051161	0.645613184	0	0	0	0	0	2.4937484	2.89E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.905577837	0.069115444	0.340491771	0.000994912	0	0	0	0	1.315185053	1.52E-05	0.000994912	1.15E-08
SF73	SurSt	SEGMENT73	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	6.281228691	0.479395468	2.361703871	0.764766836	0.241229829	0.070425562	0	0	9.12232803	1.06E-04	1.076422227	1.25E-05
SF74	SurSt	SEGMENT74	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.887085773	0.14402602	0.709532799	0	0	0	0	0	2.740644592	3.17E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.564154684	0.119379297	0.588112669	0.012927887	0.004475509	0.001306597	0	0	2.271646651	2.63E-05	0.018709994	2.17E-07
SF76	SurSt	SEGMENT76	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.993391723	0.22846142	1.125497123	0.025653375	0.022202373	0.006481846	0	0	4.347350266	5.03E-05	0.054337594	6.29E-07
SF77	SurSt	SEGMENT77	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.44000014	0.033581658	0.165437382	0.007040623	0	0	0	0	0.63901918	7.40E-06	0.007040623	8.15E-08
SF80	SurSt	SEGMENT80	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.15158283	0.011569093	0.056994224	0.005003848	0	0	0	0	0.220146148	2.55E-06	0.005003848	5.79E-08
SF81	SurSt	SEGMENT81	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.227597485	0.017370678	0.085575273	0	0	0	0	0	0.330543436	3.83E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.016087289	0.007523059	0.002196311	0.01495187	0.000217341	0	0.00E+00	0.040975871	4.74E-07
SF83	SurSt	SEGMENT83	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.002606721	0	0	0.002963524	4.30779E-05	0	0.00E+00	0.005613323	6.50E-08
SF85	SurSt	SEGMENT85	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.181920712	0.013884539	0.068401084	0	0	0	0	0	0.264206334	3.06E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050502011	0.003854411	0.01898845	0.019754866	0.003258917	0.000951421	0.016290308	0.000236797	0.073344871	8.49E-07	0.040492308	4.69E-07
SF87	SurSt	SEGMENT87	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.983239587	0.075042739	0.369692118	0	0	0	0	0	1.427974444	1.65E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.98241803	0.074980036	0.369383218	0	0	0	0	0	1.426781283	1.65E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.43357911	0.185735444	0.915010977	0.22831585	0.095213679	0.027797047	0.185886753	0.002702057	3.534325531	4.09E-05	0.539915386	6.25E-06
TDRWBOFI	SurSt	TDRWBOFF	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.373775894	0.104849221	0.5165314	0.077738741	0.023289574	0.006799248	0.022539941	0.000327641	1.995156515	2.31E-05	0.130695145	1.51E-06
FRWY27	Freeway	FRWY27	3	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.30711041	0.023439258	0.11547165	3.962333211	3.185295069	0.929927265	3.915690277	0.056918626	0.446021318	5.16E-06	12.05016445	1.39E-04
FRWY28	Freeway	FRWY28	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.721179066	0.284007551	1.399140747	5.715546209	4.547889038	1.327728177	5.422334575	0.078819266	5.404327364	6.26E-05	17.09231727	1.98E-04
FRWY29	Freeway	FRWY29	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.394791009	0.335418912	1.65241475	5.920640416	4.693618908	1.370273115	5.433885073	0.078987165	6.382624671	7.39E-05	17.49740468	2.03E-04
FRWY30	Freeway	FRWY30	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.608171544	0.656992227	3.236620263	5.989724439	4.592057441	1.34062287	5.310502827	0.077193676	12.50178403	1.45E-04	17.31010125	2.00E-04
FRWY31	Freeway	FRWY31	9	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	33.41374659	2.550201478	12.56336595	14.44864466	10.61457054	3.098858453	12.21274622	0.177524955	48.52731401	5.62E-04	40.55234482	4.69E-04
FRWY32	Freeway	FRWY32	3	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.50923177	1.107372506	5.455383097	5.058006644	3.543985874	1.034644835	4.01353791	0.058340943	21.07198737	2.44E-04	13.70851621	1.59E-04
FRWY33	Freeway	FRWY33	5	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.1194237	2.069806636	10.19673874	9.247912937	6.326563541	1.847001237	7.052300169	0.10251251	39.38596907	4.56E-04	24.57629039	2.84E-04
FRWY34	Freeway	FRWY34	4	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.3341472	2.086194746	10.27747347	8.552274372	5.701963103	1.664652988	6.174421146	0.089751626	39.69781542	4.59E-04	22.18306324	2.57E-04
FRWY35	Freeway	FRWY35	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.749607282	1.105503003	0.322744789	0.802439719	0.011664295	0	0.00E+00	3.991959087	4.62E-05
FRWY36	Freeway	FRWY36	2	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	19.18891371	1.464534843	7.214915111	8.887308911	6.085780266	1.776706043	3.16581814	0.046018456	27.86836367	3.23E-04	19.96163182	2.31E-04
FRWY37	Freeway	FRWY37	1	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.369075899	0.638743987	3.146721751	3.705116229	2.537159837	0.740708179	1.319828566	0.019185079	12.15454164	1.41E-04	8.321997891	9.63E-05
FRWY101	Freeway	FRWY101	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.948567669	0.767283981	0.22400383	0.50880963	0.007396077	0	0.00E+00	2.456061186	2.84E-05
172	Freeway	172	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.417706122	0.400446837	0.116907986	0.641892034	0.009330568	0	0.00E+00	1.586283548	1.84E-05
173	Freeway	173	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.812325456	0.458912623	0.133976712	0.656117937	0.009537356	0	0.00E+00	2.070870084	2.40E-05
174	Freeway	174	0	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.263305397	0.18931937	0.055270623	0.297741686	0.004327985	0	0.00E+00	0.809965062	9.37E-06
																				1057.536482	1.22E-02		

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.84E-04	4.84E-04	0	0				
PH2	PH2	0.00E+00	3.41E-04	0	0				
IN01	SEGMENT01	1.20E-04	1.80E-04	2.87E-04	4.33E-04	1.64E-05	2.43E-05	3.93E-05	5.83E-05
IN02	SEGMENT02	1.55E-04	2.35E-04	3.72E-04	5.64E-04	2.50E-05	3.62E-05	6.01E-05	8.68E-05
IN03	SEGMENT03	3.31E-04	4.26E-05	7.93E-04	1.02E-03	2.94E-05	4.50E-06	7.06E-05	1.08E-04
IN05	SEGMENT05	2.47E-04	3.66E-04	5.93E-04	8.77E-04	1.69E-05	3.21E-05	4.06E-05	7.69E-05
IN06	SEGMENT06	4.58E-04	7.18E-04	1.10E-03	1.72E-03	8.07E-05	1.17E-04	1.94E-04	2.81E-04
IN08	SEGMENT08	3.75E-04	5.51E-04	9.01E-04	1.32E-03	2.11E-05	3.73E-05	5.07E-05	8.96E-05
IN11	SEGMENT11	0.00E+00	4.21E-05	0.00E+00	1.01E-04	8.74E-07	7.74E-07	2.10E-06	1.86E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-07	1.07E-06	1.35E-06	2.57E-06
IN14	SEGMENT14	2.54E-04	3.03E-04	6.11E-04	7.28E-04	2.70E-05	4.48E-05	6.49E-05	1.08E-04
IN18	SEGMENT18	0.00E+00	7.14E-05	0.00E+00	1.71E-04	0.00E+00	6.76E-06	0.00E+00	1.62E-05
IN19	SEGMENT19	2.66E-04	7.26E-04	6.38E-04	1.74E-03	5.02E-06	6.49E-05	1.21E-05	1.56E-04
IN21	SEGMENT21	2.16E-05	1.24E-04	5.19E-05	2.97E-04	7.56E-07	2.27E-05	1.81E-06	5.45E-05
IN24	SEGMENT24	4.51E-05	2.20E-04	1.08E-04	5.27E-04	6.38E-06	3.88E-05	1.53E-05	9.31E-05
IN29	SEGMENT29	1.69E-05	7.79E-05	4.06E-05	1.87E-04	0.00E+00	6.10E-06	0.00E+00	1.46E-05
IN30	SEGMENT30	7.09E-05	0.00E+00	1.70E-04	0.00E+00	0.00E+00	2.40E-05	0.00E+00	5.76E-05
IN31	SEGMENT31	2.87E-05	5.81E-05	6.89E-05	1.39E-04	1.76E-06	3.08E-06	4.21E-06	7.39E-06
SF09	SEGMENT09	9.80E-05	3.16E-04	2.35E-04	7.59E-04	1.79E-05	2.91E-05	4.28E-05	6.99E-05
SF10	SEGMENT10	0.00E+00	5.77E-06	0.00E+00	1.38E-05	4.10E-07	6.32E-07	9.83E-07	1.52E-06
SF104	SEGMENT10	3.02E-05	4.85E-05	7.25E-05	1.16E-04	3.15E-07	4.93E-07	7.56E-07	1.18E-06
SF106	SEGMENT10	5.19E-05	6.19E-05	1.25E-04	1.49E-04	1.12E-07	9.35E-08	2.70E-07	2.24E-07
SF107	SEGMENT10	2.43E-05	4.04E-05	5.83E-05	9.70E-05	2.64E-07	4.50E-07	6.33E-07	1.08E-06
SF108	SEGMENT10	5.66E-05	5.94E-05	1.36E-04	1.43E-04	3.68E-08	8.03E-09	8.83E-08	1.93E-08
SF109	SEGMENT10	1.82E-05	2.46E-05	4.36E-05	5.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	4.63E-05	7.23E-05	1.11E-04	1.73E-04	4.98E-07	7.15E-07	1.20E-06	1.72E-06
SF111	SEGMENT11	1.29E-05	1.50E-05	3.09E-05	3.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	4.56E-05	7.56E-05	1.09E-04	1.82E-04	6.73E-07	1.55E-06	1.61E-06	3.72E-06
SF113	SEGMENT11	1.01E-05	1.24E-05	2.43E-05	2.97E-05	4.91E-08	3.75E-08	1.18E-07	9.00E-08
SF114	SEGMENT11	1.65E-05	2.29E-05	3.97E-05	5.50E-05	7.50E-08	7.75E-08	1.80E-07	1.86E-07

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF115	SEGMENT11	4.03E-05	6.87E-05	9.67E-05	1.65E-04	4.48E-07	7.73E-07	1.07E-06	1.86E-06
SF116	SEGMENT11	1.90E-05	2.77E-05	4.55E-05	6.65E-05	2.44E-07	2.59E-07	5.85E-07	6.22E-07
SF117	SEGMENT11	2.09E-05	2.51E-05	5.03E-05	6.03E-05	2.15E-08	2.56E-09	5.17E-08	6.15E-09
SF118	SEGMENT11	3.36E-05	5.41E-05	8.06E-05	1.30E-04	2.64E-07	7.91E-07	6.33E-07	1.90E-06
SF119	SEGMENT11	1.42E-05	1.43E-05	3.41E-05	3.42E-05	3.56E-08	2.10E-08	8.55E-08	5.04E-08
SF120	SEGMENT12	3.89E-06	3.25E-06	9.33E-06	7.79E-06	2.79E-07	4.37E-07	6.71E-07	1.05E-06
SF121	SEGMENT12	2.85E-05	4.10E-05	6.84E-05	9.83E-05	2.44E-06	2.94E-06	5.86E-06	7.07E-06
SF122	SEGMENT12	7.74E-06	1.03E-05	1.86E-05	2.47E-05	1.91E-07	3.03E-07	4.59E-07	7.28E-07
SF123	SEGMENT12	1.32E-05	1.31E-05	3.16E-05	3.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	2.87E-05	3.97E-05	6.88E-05	9.52E-05	1.29E-07	8.58E-07	3.11E-07	2.06E-06
SF125	SEGMENT12	1.20E-05	1.42E-05	2.89E-05	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	1.16E-05	1.70E-05	2.78E-05	4.08E-05	1.25E-07	8.13E-07	3.01E-07	1.95E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-07	1.36E-06	1.83E-06	3.26E-06
SF128	SEGMENT12	1.37E-05	1.58E-05	3.28E-05	3.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	1.11E-05	5.97E-06	2.67E-05	1.43E-05	1.37E-07	8.82E-07	3.28E-07	2.12E-06
SF13	SEGMENT13	7.62E-06	6.57E-06	1.83E-05	1.58E-05	1.44E-06	3.13E-06	3.46E-06	7.50E-06
SF130	SEGMENT13	1.15E-05	1.15E-05	2.76E-05	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	1.51E-05	1.72E-05	3.63E-05	4.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	1.60E-05	1.59E-05	3.83E-05	3.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.66E-05	1.01E-05	3.99E-05	2.42E-05	2.85E-06	0.00E+00	6.85E-06	0.00E+00
SF135	SEGMENT13	1.58E-05	9.70E-06	3.79E-05	2.33E-05	1.33E-07	8.74E-07	3.19E-07	2.10E-06
SF136	SEGMENT13	1.97E-05	3.02E-05	4.72E-05	7.24E-05	7.74E-08	2.11E-07	1.86E-07	5.07E-07
SF137	SEGMENT13	1.15E-05	1.15E-05	2.75E-05	2.76E-05	4.52E-08	3.74E-08	1.08E-07	8.99E-08
SF139	SEGMENT13	1.77E-05	1.93E-05	4.25E-05	4.63E-05	1.77E-07	3.97E-07	4.26E-07	9.52E-07
SF140	SEGMENT14	6.58E-06	9.55E-06	1.58E-05	2.29E-05	2.19E-08	0.00E+00	5.26E-08	0.00E+00
SF141	SEGMENT14	6.00E-05	8.27E-05	1.44E-04	1.98E-04	3.87E-07	6.40E-07	9.28E-07	1.54E-06
SF142	SEGMENT14	5.54E-06	7.13E-06	1.33E-05	1.71E-05	3.54E-10	3.54E-10	8.49E-10	8.49E-10
SF143	SEGMENT14	3.48E-05	4.98E-05	8.35E-05	1.19E-04	3.14E-07	1.09E-06	7.53E-07	2.60E-06
SF144	SEGMENT14	3.42E-05	4.93E-05	8.22E-05	1.18E-04	3.36E-07	8.83E-07	8.05E-07	2.12E-06
SF145	SEGMENT14	2.35E-05	3.31E-05	5.64E-05	7.94E-05	6.19E-07	1.72E-06	1.49E-06	4.13E-06
SF146	SEGMENT14	2.24E-05	2.68E-05	5.37E-05	6.42E-05	0.00E+00	4.37E-09	0.00E+00	1.05E-08

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF147	SEGMENT14	1.28E-05	1.73E-05	3.08E-05	4.14E-05	6.27E-07	1.49E-06	1.51E-06	3.58E-06
SF148	SEGMENT14	1.22E-05	1.94E-05	2.92E-05	4.66E-05	1.49E-07	2.95E-07	3.57E-07	7.08E-07
SF149	SEGMENT14	5.99E-06	8.14E-06	1.44E-05	1.95E-05	9.31E-07	1.87E-06	2.24E-06	4.48E-06
SF150	SEGMENT15	1.23E-05	1.23E-05	2.95E-05	2.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	1.07E-05	1.62E-05	2.56E-05	3.89E-05	9.36E-07	2.15E-06	2.25E-06	5.15E-06
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	1.67E-06	2.80E-06	4.00E-06
SF153	SEGMENT15	1.49E-05	2.58E-05	3.58E-05	6.19E-05	1.34E-06	2.14E-06	3.21E-06	5.13E-06
SF154	SEGMENT15	1.24E-05	1.25E-05	2.99E-05	3.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.96E-05	3.43E-05	4.71E-05	8.23E-05	2.12E-06	4.01E-06	5.08E-06	9.63E-06
SF156	SEGMENT15	1.52E-05	1.61E-05	3.65E-05	3.86E-05	8.78E-07	1.44E-06	2.11E-06	3.45E-06
SF157	SEGMENT15	1.12E-05	1.72E-05	2.69E-05	4.12E-05	2.15E-06	4.30E-06	5.16E-06	1.03E-05
SF160	SEGMENT16	1.68E-05	2.26E-05	4.03E-05	5.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	4.58E-06	1.25E-05	1.10E-05	2.99E-05	4.22E-06	7.34E-06	1.01E-05	1.76E-05
SF162	SEGMENT16	7.59E-05	1.24E-04	1.82E-04	2.98E-04	7.59E-06	1.38E-05	1.82E-05	3.32E-05
SF163	SEGMENT16	1.61E-05	2.55E-05	3.87E-05	6.13E-05	5.38E-07	1.02E-06	1.29E-06	2.45E-06
SF164	SEGMENT16	1.14E-05	1.54E-05	2.74E-05	3.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	1.30E-04	2.38E-04	3.11E-04	5.71E-04	1.38E-05	2.49E-05	3.30E-05	5.97E-05
SF168	SEGMENT16	5.91E-05	8.66E-05	1.42E-04	2.08E-04	1.36E-06	2.54E-06	3.27E-06	6.09E-06
SF169	SEGMENT16	2.56E-05	2.85E-05	6.13E-05	6.85E-05	4.52E-08	0.00E+00	1.09E-07	0.00E+00
SF170	SEGMENT17	5.81E-05	6.66E-05	1.39E-04	1.60E-04	2.67E-06	2.97E-06	6.41E-06	7.14E-06
SF171	SEGMENT17	1.17E-05	1.61E-05	2.81E-05	3.86E-05	6.35E-07	1.24E-06	1.52E-06	2.98E-06
SF172	SEGMENT17	2.78E-05	3.63E-05	6.66E-05	8.71E-05	1.47E-06	2.36E-06	3.54E-06	5.67E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-06	1.02E-05	1.40E-05	2.45E-05
SF178	SEGMENT17	6.57E-05	5.14E-05	1.58E-04	1.23E-04	1.81E-06	5.58E-06	4.34E-06	1.34E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	2.28E-05	2.84E-05	5.46E-05
SF180	SEGMENT18	3.79E-05	3.80E-05	9.10E-05	9.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	4.78E-05	0.00E+00	1.15E-04	0.00E+00	1.21E-05	2.06E-05	2.91E-05	4.94E-05
SF191	SEGMENT19	5.56E-05	2.68E-05	1.34E-04	6.44E-05	5.55E-06	1.31E-05	1.33E-05	3.14E-05
SF192	SEGMENT19	2.46E-05	4.29E-05	5.90E-05	1.03E-04	4.68E-07	6.70E-06	1.12E-06	1.61E-05
SF194	SEGMENT19	4.15E-06	4.53E-06	9.97E-06	1.09E-05	2.34E-07	5.47E-07	5.61E-07	1.31E-06
SF195	SEGMENT19	3.82E-06	3.16E-06	9.17E-06	7.58E-06	5.39E-07	7.45E-07	1.29E-06	1.79E-06
SF196	SEGMENT19	3.08E-06	1.82E-06	7.39E-06	4.38E-06	1.21E-06	2.59E-06	2.90E-06	6.21E-06
SF198	SEGMENT19	1.32E-05	1.32E-05	3.16E-05	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	5.23E-06	5.24E-06	1.26E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	1.03E-05	7.86E-06	2.46E-05	1.89E-05	3.07E-06	5.72E-06	7.37E-06	1.37E-05
SF205	SEGMENT20	5.50E-05	8.36E-05	1.32E-04	2.01E-04	1.18E-06	2.33E-06	2.83E-06	5.60E-06
SF206	SEGMENT20	2.75E-05	2.75E-05	6.59E-05	6.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	8.48E-05	1.35E-04	2.04E-04	3.23E-04	2.05E-06	4.06E-06	4.93E-06	9.74E-06
SF283	SEGMENT28	2.87E-06	3.31E-07	6.88E-06	7.94E-07	3.84E-08	1.56E-07	9.22E-08	3.75E-07
SF284	SEGMENT28	1.38E-08	0.00E+00	3.32E-08	0.00E+00	2.11E-07	5.37E-07	5.06E-07	1.29E-06
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-08	8.46E-08	9.15E-08	2.03E-07
SF286	SEGMENT28	5.67E-06	7.40E-06	1.36E-05	1.78E-05	2.44E-07	4.99E-07	5.87E-07	1.20E-06
SF287	SEGMENT28	4.47E-06	3.47E-06	1.07E-05	8.32E-06	3.88E-07	7.59E-07	9.32E-07	1.82E-06
SF288	SEGMENT28	3.66E-06	6.01E-06	8.77E-06	1.44E-05	0.00E+00	3.60E-09	0.00E+00	8.64E-09
SF289	SEGMENT28	3.17E-06	8.51E-07	7.62E-06	2.04E-06	2.33E-07	4.70E-07	5.59E-07	1.13E-06
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-07	5.56E-07	7.92E-07	1.33E-06
SF294	SEGMENT29	1.16E-05	1.16E-05	2.79E-05	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	1.61E-05	2.38E-05	3.87E-05	5.71E-05	4.01E-07	9.30E-07	9.62E-07	2.23E-06
SF302	SEGMENT30	2.09E-05	3.68E-05	5.01E-05	8.83E-05	4.12E-07	1.28E-06	9.90E-07	3.06E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-06	2.30E-06	3.19E-06	5.51E-06
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-06	2.51E-06	4.71E-06	6.02E-06
SF306	SEGMENT30	4.76E-06	8.01E-06	1.14E-05	1.92E-05	4.34E-06	7.48E-06	1.04E-05	1.80E-05
SF32	SEGMENT32	0.00E+00	1.49E-04	0.00E+00	3.57E-04	2.98E-06	1.08E-05	7.15E-06	2.60E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-07	2.36E-06	1.07E-06	5.67E-06

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF340	SEGMENT34(	2.33E-06	9.21E-07	5.60E-06	2.21E-06	5.85E-07	1.19E-06	1.40E-06	2.86E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-06	3.60E-06	4.51E-06	8.64E-06
SF36	SEGMENT36	6.90E-05	1.25E-04	1.66E-04	3.01E-04	7.20E-06	1.16E-05	1.73E-05	2.78E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-07	1.78E-06	2.19E-06	4.27E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.91E-05	5.16E-05	6.99E-05	1.24E-04	2.86E-06	4.71E-06	6.87E-06	1.13E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.61E-05	2.63E-05	3.87E-05	6.31E-05	8.45E-09	1.16E-07	2.03E-08	2.79E-07
SF387	SEGMENT387	3.08E-06	2.07E-05	7.39E-06	4.97E-05	1.08E-05	2.09E-05	2.59E-05	5.02E-05
SF388	SEGMENT388	2.90E-06	2.90E-06	6.97E-06	6.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.58E-05	8.02E-05	8.59E-05	1.93E-04	1.59E-06	2.49E-06	3.81E-06	5.98E-06
SF392	SEGMENT392	1.23E-05	2.19E-05	2.95E-05	5.26E-05	6.60E-07	1.34E-06	1.58E-06	3.22E-06
SF393	SEGMENT393	1.36E-05	2.67E-05	3.26E-05	6.40E-05	5.34E-09	2.00E-07	1.28E-08	4.79E-07
SF394	SEGMENT394	3.43E-05	5.77E-05	8.24E-05	1.39E-04	5.64E-06	9.87E-06	1.35E-05	2.37E-05
SF396	SEGMENT396	3.72E-05	5.39E-05	8.93E-05	1.29E-04	4.55E-06	1.08E-05	1.09E-05	2.60E-05
SF397	SEGMENT397	2.05E-05	1.16E-05	4.93E-05	2.79E-05	1.96E-07	2.14E-06	4.70E-07	5.14E-06
SF398	SEGMENT398	1.60E-05	2.51E-05	3.85E-05	6.01E-05	4.19E-07	1.30E-06	1.01E-06	3.12E-06
SF399	SEGMENT399	8.89E-05	1.20E-04	2.13E-04	2.89E-04	2.19E-06	4.95E-06	5.26E-06	1.19E-05
SF400	SEGMENT400	2.65E-05	2.62E-05	6.37E-05	6.30E-05	0.00E+00	1.49E-07	0.00E+00	3.58E-07
SF401	SEGMENT401	1.46E-05	1.90E-05	3.51E-05	4.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.45E-05	4.64E-05	5.88E-05	1.11E-04	0.00E+00	4.40E-07	0.00E+00	1.06E-06
SF404	SEGMENT404	1.18E-05	1.18E-05	2.82E-05	2.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.46E-05	1.46E-05	3.50E-05	3.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.51E-06	6.55E-06	1.32E-05	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.41E-05	5.56E-05	8.19E-05	1.33E-04	0.00E+00	4.62E-07	0.00E+00	1.11E-06
SF409	SEGMENT409	3.43E-05	5.83E-05	8.24E-05	1.40E-04	1.42E-07	8.00E-07	3.40E-07	1.92E-06

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF410	SEGMENT41(	1.39E-05	1.39E-05	3.33E-05	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	2.40E-05	2.40E-05	5.76E-05	5.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-05	5.45E-05	7.75E-05	1.31E-04
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-07	1.39E-06	1.93E-06	3.33E-06
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	1.32E-05	1.85E-05	3.16E-05	4.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.06E-05	2.50E-04	2.17E-04	5.99E-04	0.00E+00	6.76E-06	0.00E+00	1.62E-05
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT43	2.88E-05	2.88E-05	6.92E-05	6.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43(	2.84E-06	2.86E-06	6.82E-06	6.87E-06	2.61E-09	2.27E-09	6.25E-09	5.45E-09
SF458	SEGMENT45	4.26E-06	4.92E-06	1.02E-05	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.13E-04	8.33E-05	2.71E-04	2.00E-04	2.45E-07	9.51E-07	5.88E-07	2.28E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.76E-04	1.96E-04	4.23E-04	4.71E-04	2.42E-06	3.26E-06	5.80E-06	7.83E-06
SF479	SEGMENT47	7.43E-06	8.61E-06	1.78E-05	2.07E-05	0.00E+00	6.51E-09	0.00E+00	1.56E-08
SF48	SEGMENT48	1.37E-05	7.84E-06	3.29E-05	1.88E-05	3.14E-07	1.06E-06	7.53E-07	2.55E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-07	1.09E-06	1.58E-06	2.63E-06
SF50	SEGMENT50	1.17E-04	1.54E-04	2.81E-04	3.69E-04	8.50E-06	1.57E-05	2.04E-05	3.77E-05
SF500	SEGMENT50(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-07	6.55E-07	9.43E-07	1.57E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	6.09E-06	5.86E-06	1.46E-05	1.41E-05	1.32E-07	1.97E-07	3.16E-07	4.73E-07
SF51	SEGMENT51	3.49E-05	7.58E-05	8.37E-05	1.82E-04	4.61E-07	2.15E-06	1.11E-06	5.16E-06
SF52	SEGMENT52	9.31E-05	1.60E-04	2.23E-04	3.85E-04	1.20E-05	2.17E-05	2.88E-05	5.21E-05
SF53	SEGMENT53	1.38E-05	1.81E-05	3.31E-05	4.34E-05	9.05E-07	8.54E-07	2.17E-06	2.05E-06
SF54	SEGMENT54	4.24E-06	4.24E-06	1.02E-05	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF55	SEGMENT55	1.13E-04	2.62E-04	2.71E-04	6.28E-04	8.14E-07	3.21E-06	1.95E-06	7.71E-06
SF56	SEGMENT56	6.68E-05	1.45E-04	1.60E-04	3.47E-04	1.44E-07	1.55E-06	3.45E-07	3.72E-06
SF57	SEGMENT57	2.26E-06	1.77E-06	5.43E-06	4.25E-06	6.23E-08	1.92E-07	1.49E-07	4.61E-07
SF58	SEGMENT58	2.08E-05	4.71E-06	4.98E-05	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.79E-05	4.47E-06	6.69E-05	1.07E-05	7.04E-07	7.77E-07	1.69E-06	1.86E-06
SF60	SEGMENT60	7.53E-06	9.80E-06	1.81E-05	2.35E-05	5.45E-07	1.41E-06	1.31E-06	3.38E-06
SF61	SEGMENT61	3.62E-05	3.74E-05	8.69E-05	8.98E-05	5.47E-07	9.25E-07	1.31E-06	2.22E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.72E-05	3.89E-05	6.54E-05	9.34E-05	4.00E-07	1.20E-06	9.60E-07	2.88E-06
SF66	SEGMENT66	1.59E-05	3.13E-05	3.81E-05	7.52E-05	3.47E-07	1.53E-06	8.34E-07	3.68E-06
SF67	SEGMENT67	1.71E-05	2.55E-05	4.11E-05	6.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.29E-05	4.27E-05	5.49E-05	1.03E-04	1.17E-07	2.62E-07	2.80E-07	6.29E-07
SF69	SEGMENT69	7.76E-05	8.44E-05	1.86E-04	2.03E-04	2.25E-06	4.15E-06	5.40E-06	9.95E-06
SF70	SEGMENT70	2.04E-05	4.00E-05	4.91E-05	9.59E-05	2.42E-06	4.29E-06	5.80E-06	1.03E-05
SF71	SEGMENT71	2.02E-05	2.89E-05	4.86E-05	6.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.31E-05	1.52E-05	3.15E-05	3.65E-05	0.00E+00	1.15E-08	0.00E+00	2.76E-08
SF73	SEGMENT73	6.05E-05	1.06E-04	1.45E-04	2.53E-04	6.49E-06	1.25E-05	1.56E-05	2.99E-05
SF74	SEGMENT74	2.28E-05	3.17E-05	5.47E-05	7.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.98E-05	2.63E-05	4.75E-05	6.31E-05	1.00E-07	2.17E-07	2.41E-07	5.20E-07
SF76	SEGMENT76	3.83E-05	5.03E-05	9.19E-05	1.21E-04	1.99E-07	6.29E-07	4.78E-07	1.51E-06
SF77	SEGMENT77	7.43E-06	7.40E-06	1.78E-05	1.78E-05	0.00E+00	8.15E-08	0.00E+00	1.96E-07
SF80	SEGMENT80	1.81E-06	2.55E-06	4.35E-06	6.12E-06	0.00E+00	5.79E-08	0.00E+00	1.39E-07
SF81	SEGMENT81	3.72E-06	3.83E-06	8.93E-06	9.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.22E-08	0.00E+00	2.93E-08	0.00E+00	1.86E-07	4.74E-07	4.47E-07	1.14E-06
SF83	SEGMENT83	5.75E-07	0.00E+00	1.38E-06	0.00E+00	6.56E-08	6.50E-08	1.57E-07	1.56E-07
SF85	SEGMENT85	2.80E-06	3.06E-06	6.71E-06	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.17E-06	8.49E-07	7.60E-06	2.04E-06	2.32E-07	4.69E-07	5.57E-07	1.12E-06
SF87	SEGMENT87	1.44E-05	1.65E-05	3.45E-05	3.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.21E-05	1.65E-05	2.91E-05	3.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.06E-05	4.09E-05	7.35E-05	9.82E-05	4.46E-06	6.25E-06	1.07E-05	1.50E-05
TDRWBOFI	TDRWBOFF	1.96E-05	2.31E-05	4.70E-05	5.54E-05	1.23E-06	1.51E-06	2.94E-06	3.63E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY27	FRWY27	7.74E-06	5.16E-06	0.00E+00	0.00E+00	7.93E-05	1.39E-04	9.03E-05	1.62E-04
FRWY28	FRWY28	5.27E-05	6.26E-05	0.00E+00	0.00E+00	1.13E-04	1.98E-04	1.25E-04	2.24E-04
FRWY29	FRWY29	5.87E-05	7.39E-05	0.00E+00	0.00E+00	1.15E-04	2.03E-04	1.25E-04	2.24E-04
FRWY30	FRWY30	1.22E-04	1.45E-04	0.00E+00	0.00E+00	1.14E-04	2.00E-04	1.30E-04	2.45E-04
FRWY31	FRWY31	4.35E-04	5.62E-04	0.00E+00	0.00E+00	2.67E-04	4.69E-04	3.25E-04	5.48E-04
FRWY32	FRWY32	2.09E-04	2.44E-04	0.00E+00	0.00E+00	9.07E-05	1.59E-04	1.10E-04	1.87E-04
FRWY33	FRWY33	4.36E-04	4.56E-04	0.00E+00	0.00E+00	1.63E-04	2.84E-04	1.94E-04	3.40E-04
FRWY34	FRWY34	3.77E-04	4.59E-04	0.00E+00	0.00E+00	1.52E-04	2.57E-04	1.73E-04	2.89E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	4.62E-05	2.55E-05	5.74E-05
FRWY36	FRWY36	2.23E-04	3.23E-04	0.00E+00	0.00E+00	1.28E-04	2.31E-04	2.03E-04	2.24E-04
FRWY37	FRWY37	9.31E-05	1.41E-04	0.00E+00	0.00E+00	5.33E-05	9.63E-05	8.47E-05	9.34E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	2.84E-05	1.60E-05	4.18E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	1.84E-05	5.12E-06	8.53E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	2.40E-05	4.27E-06	7.11E-06
174	174	0.00E+00	0.00E+00	0.00E+00	7.41E-06	5.62E-06	9.37E-06	1.94E-06	3.23E-06

Mitigated

	Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
Year 1	2033	DSL	bw	14
Year 2	2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	2.33E+00	2.22E-03	7.21E-01	7.29E-01	2.18E+01	1.68E+01	9.53E+01	8.07E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	1.169594	-0.0012	0.391165	0.403128	11.15211	8.086145	42.37392	34.12188	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | Fleet Mix Breakdown | | | | | |

| | | |

										Fleet Mix Breakdown																					
										Auto			Light	Med		Heavy		2033									Total Diesel Miles					
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.270083	0.000271733	0.083439	0.03619142	0.236613	0.157896	0.970686	1.769444
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.219628	0.000220969	0.067851	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.368333	0.000370582	0.113791	0.006189691	0.073658	0.049153	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.727666	0.000732109	0.224802	0.109011387	0.900996	0.601249	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.344437	0.00034654	0.106409	0.113362682	0.919603	0.613666	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.248829	0.000250349	0.076872	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.131231	0.000132032	0.040542	0.000407467	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.910238	0.000915796	0.281205	0.313210623	3.05225	2.036817	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.273465	0.000275135	0.084483	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.226668	0.000228052	0.070026	0.005294622	0.056628	0.037789	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.433784	0.000436433	0.134012	0.010506352	0.280924	0.187465	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063762	6.41515E-05	0.019698	0.00288349	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021966	2.21006E-05	0.006786	0.002049328	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032982	3.31834E-05	0.010189	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006588557	0.095188	0.063521	0.738279	1.345794
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001067584	0	0	0.14633	0.266742
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026363	2.65238E-05	0.008144	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007318	7.36313E-06	0.002261	0.008090615	0.041235	0.027517	0.804367	1.466265
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.142485	0.000143355	0.044019	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.142366	0.000143235	0.043982	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35266	0.000354813	0.108949	0.093506866	1.204727	0.803934	9.178533	16.73137
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.199079	0.000200295	0.061503	0.031837938	0.29468	0.196645	1.112955	2.028784
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.901541922	12.5165	8.352466	114.6361	208.968
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.248429163	17.33249	11.56625	158.7448	289.3728
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.24348775	17.26389	11.52047	158.1165	288.2275
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.477767775	19.69584	13.14335	154.9745	282.4999
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.216005068	42.86324	28.60334	364.2457	663.9763
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.162581603	14.08637	9.400064	119.7039	218.206
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.206303202	24.50486	16.35249	212.0951	386.624
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.910502576	21.21948	14.1601	173.6415	316.5278
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.434274242	4.823376	3.218717	25.04844	45.66031
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.733238863	19.25065	12.84627	90.88293	165.6687
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.722586725	8.02559	5.355608	37.88907	69.06724
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.323738618	3.595684	2.399459	16.97534	30.94401
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.95034	27.25268
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46044	22.71389
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026617	2.67793E-05	0.008223	0	0	0	5.65446	10.3074

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.057161517	5.75106E-05	0.017659263	0.014213082	0.372081055	0.289678402	4.162492405	3.537494461	0.07487829	2.08E-05	8.375959406	2.33E-03
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.074454735	7.49094E-05	0.023001764	0.026038915	0.44188598	0.344024032	5.098838876	4.333248574	0.097531408	2.71E-05	10.24403638	2.85E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.134993633	0.000135818	0.041704422	0.036855326	0.661132605	0.514715366	3.52887466	2.999014376	0.176833873	4.91E-05	7.740592334	2.15E-03
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.115810929	0.000116518	0.03577819	0.03079829	0.488497805	0.380313004	0.44747884	0.380289923	0.151705638	4.21E-05	1.727377862	4.80E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.227330959	0.000228719	0.070230766	0.082870257	1.452931802	1.131159346	16.85268557	14.32225601	0.297790444	8.27E-05	33.84190299	9.40E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.174626194	0.000175693	0.053948356	0.037345284	0.558202929	0.434580935	0	0	0.228750243	6.35E-05	1.030129148	2.86E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.013322915	1.34043E-05	0.004115931	0	0.050078782	0.038988122	0	0	0.01745225	4.85E-06	0.089066904	2.47E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.001354289	0.001811957	0.001410673	0	0	0	0.00E+00	0.00457692	1.27E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.096071582	9.66582E-05	0.029679991	0.043513925	0.253062423	0.197018143	4.070117799	3.458989896	0.125848231	3.50E-05	8.022702186	2.23E-03
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.02263091	2.27691E-05	0.006991508	0.005920621	0.068815105	0.053575019	0.623934829	0.530251058	0.029645187	8.23E-06	1.282496632	3.56E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.229972378	0.000231377	0.071046796	0.045144846	0.846000239	0.658641428	9.359311684	7.954011688	0.301250551	8.37E-05	18.86310989	5.24E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039204168	3.94436E-05	0.012111587	0.019305328	0.342679422	0.26678818	1.410283045	1.198529144	0.051355199	1.43E-05	3.237585118	8.99E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.069606937	7.0032E-05	0.021504104	0.02909392	0.519277268	0.404275916	4.588003505	3.899115099	0.091181073	2.53E-05	9.439765706	2.62E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.024689521	2.48403E-05	0.007627487	0.004877813	0.062350558	0.048542139	0.75816127	0.644323408	0.032341848	8.98E-06	1.518255189	4.22E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.016782811	0.212104108	0.16513063	4.275460947	3.633500784	0	0.00E+00	8.30297928	2.31E-03
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018397765	1.85101E-05	0.005683736	0.002999054	0.036125541	0.028125025	0.116372653	0.098899307	0.024100011	6.69E-06	0.282521581	7.85E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.100240903	0.000100853	0.030968045	0.026257689	0.577971481	0.449971459	0	0	0.131309801	3.65E-05	1.054200629	2.93E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001828031	1.83919E-06	0.000564745	0	0.040882896	0.031828796	0	0	0.002394615	6.65E-07	0.072711692	2.02E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.015372707	1.54666E-05	0.004749186	0.000369187	0.005921773	0.004610312	0.06449759	0.054813281	0.020137359	5.59E-06	0.130212143	3.62E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.019621531	1.97413E-05	0.006061802	0.000121525	0	0	0	0	0.025703074	7.14E-06	0.000121525	3.38E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012803636	1.28818E-05	0.003955507	0.000326158	0.006693349	0.005211011	0.052683858	0.044773381	0.016772025	4.66E-06	0.109687757	3.05E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018829095	1.89441E-05	0.005816989	6.10715E-06	0	0	0.001825937	0.001551773	0.024665028	6.85E-06	0.003383816	9.40E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007806693	7.85436E-06	0.00241177	0	0	0	0	0	0.010226317	2.84E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.022903039	2.30429E-05	0.007075578	0.000282685	0.018285692	0.014236065	0.117759334	0.100077778	0.03000166	8.33E-06	0.250641555	6.96E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004765809	4.79491E-06	0.001472331	0	0	0	0	0	0.006242935	1.73E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.023962356	2.41087E-05	0.00740284	0.000773169	0.019769363	0.015391156	0.355772259	0.302353079	0.031389304	8.72E-06	0.694059025	1.93E-04
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003917459	3.94138E-06	0.001210245	0	0	0	0.020548783	0.017463385	0.005131646	1.43E-06	0.038012168	1.06E-05
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007260941	7.30528E-06	0.002243168	0	0	0	0.042467485	0.036090995	0.009511414	2.64E-06	0.07855848	2.18E-05
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.021775675	2.19086E-05	0.006727295	0.00029726	0.016023747	0.01247506	0.162870364	0.13841539	0.028524879	7.92E-06	0.330081821	9.17E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008784437	8.83808E-06	0.002713831	0.00028605	0.001239064	0.000964656	0.010994694	0.009343841	0.011507106	3.20E-06	0.022828305	6.34E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007956855	8.00544E-06	0.002458161	0	0	0	0.001403938	0.001193137	0.010423022	2.90E-06	0.002597075	7.21E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.017141059	1.72457E-05	0.005295494	0.000413771	0.013993241	0.010894238	0.140677743	0.11955499	0.022453799	6.24E-06	0.285533983	7.93E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004516356	4.54393E-06	0.001395266	2.73234E-05	0	0	0	0	0.005916165	1.64E-06	2.73234E-05	7.59E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001028167	1.03445E-06	0.000317638	0	0.00131344	0.00102256	0.228241939	0.193971427	0.001346839	3.74E-07	0.424549365	1.18E-04
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012982035	1.30613E-05	0.004010621	0.00365427	0	0	0.07341703	0.062393468	0.017005717	4.72E-06	0.139464769	3.87E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003261819	3.28174E-06	0.001007694	0	0.000394516	0.000307145	0.162947029	0.138480544	0.004272794	1.19E-06	0.302129234	8.39E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004160161	4.18557E-06	0.001285225	0	0	0	0	0	0.005449572	1.51E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01256232	1.2639E-05	0.003880956	0.000558481	0.011611838	0.009040231	0.136349991	0.11587705	0.016455915	4.57E-06	0.273437591	7.60E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004505985	4.5335E-06	0.001392062	0	0	0	0	0	0.005902581	1.64E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00538055	5.41341E-06	0.001662247	0.000540461	0.011237169	0.008748538	0.122538182	0.104139082	0.007048211	1.96E-06	0.247203431	6.87E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	8.23572E-05	0	0	0.71029837	0.603647119	0	0.00E+00	1.314027847	3.65E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005002465	5.03301E-06	0.001545443	0	0	0	0	0	0.006552941	1.82E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001890177	1.90172E-06	0.000583944	0.000574894	0.01328123	0.010339912	0.128296106	0.109032454	0.002476022	6.88E-07	0.261524596	7.26E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002080478	2.09318E-06	0.000642735	0.001451788	0.038036691	0.029612923	0.779489336	0.662449066	0.002725306	7.57E-07	1.511039803	4.20E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003653855	3.67617E-06	0.001128808	0	0	0	0	0	0.00478634	1.33E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005463303	5.49666E-06	0.001687812	0	0	0	0	0	0.007156612	1.99E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005028681	5.05939E-06	0.001553542	0	0	0	0	0	0.006587283	1.83E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003199877	3.21942E-06	0.000988558	0	0	0	0	0	0.004191654	1.16E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003072959	3.09172E-06	0.000949348	0.000569865	0.013165053	0.010249464	0.127173846	0.108078702	0.004025399	1.12E-06	0.25923693	7.20E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009554126	9.61247E-06	0.002951616	0.000274526	0	0	0	0	0.012515355	3.48E-06	0.000274526	7.63E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00364349	3.66574E-06	0.001125606	0	0	0	0.020520207	0.017439099	0.004772761	1.33E-06	0.037959306	1.05E-05
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006112762	6.15009E-06	0.001888454	0.000352089	0.008133966	0.006332584	0	0	0.008007366	2.22E-06	0.014818639	4.12E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003025723	3.0442E-06	0.000934755	0	0	0	0	0	0.003963523	1.10E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.026202149	2.63622E-05	0.008094793	0.000832486	0	0	0	0	0.034323303	9.53E-06	0.000832486	2.31E-07
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002258772	2.27256E-06	0.000697816	0	0	0	0.000193838	0.000164733	0.002958861	8.22E-07	0.00035857	9.96E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.015770425	1.58667E-05	0.004872055	0.001039859	0.018475441	0.014383791	0	0	0.020658347	5.74E-06	0.033899092	9.42E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01561155	1.57069E-05	0.004822973	0.000929707	0.010848925	0.008446276	0	0	0.02045023	5.68E-06	0.020224908	5.62E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010486183	1.05502E-05	0.003239562	0.001654955	0.02898371	0.022564854	0	0	0.013736295	3.82E-06	0.053203519	1.48E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008480992	8.53278E-06	0.002620085	5.68329E-06	0	0	0	0	0.01110961	3.09E-06	5.68329E-06	1.58E-09
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005471386	5.5048E-06	0.001690309	0.001414313	0.026145	0.020354817	0	0	0.0071672	1.99E-06	0.047914131	1.33E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006151359	6.18892E-06	0.001900378	7.8581E-05	0	0	0.128625007	0.109311971	0.008057926	2.24E-06	0.238015559	6.61E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002580541	2.5963E-06	0.000797223	0.001774322	0.032606056	0.02538498	0	0	0.00338036	9.39E-07	0.059765358	1.66E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003893751	3.91753E-06	0.001202921	0	0	0	0	0	0.00510059	1.42E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005133628	5.16498E-06	0.001585964	0.002002406	0.038096201	0.029659254	0.010222435	0.008687537	0.006724756	1.87E-06	0.088667833	2.46E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0.029010394	0.022585629	0.666852132	0.566724331	0	0.00E+00	1.285172485	3.57E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008167809	8.21769E-06	0.002523332	0.001949793	0.041183268	0.032062646	0	0	0.010699359	2.97E-06	0.075195707	2.09E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003959977	3.98416E-06	0.00122338	0	0	0	0	0	0.005187341	1.44E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010868536	1.09349E-05	0.003357684	0.003787136	0.071242316	0.05546469	0	0	0.014237156	3.95E-06	0.130494141	3.62E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005093979	5.12509E-06	0.001573715	0.001346612	0.026131961	0.020344666	0	0	0.006672819	1.85E-06	0.047823238	1.33E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00544157	5.4748E-06	0.001681098	0.00421113	0.0689844	0.053706821	0	0	0.007128143	1.98E-06	0.126902351	3.53E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007171658	7.21545E-06	0.002215585	0	0	0	0	0	0.009394459	2.61E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003947101	3.9712E-06	0.001219402	0.00655231	0.148531022	0.11563671	0	0	0.005170475	1.44E-06	0.270720043	7.52E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039349974	3.95903E-05	0.012156632	0.012207316	0.288043891	0.224252466	0	0	0.051546196	1.43E-05	0.524503672	1.46E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008093719	8.14314E-06	0.002500443	0.000853268	0.023462666	0.018266524	0	0	0.010602305	2.95E-06	0.042582458	1.18E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00488024	4.91004E-06	0.001507683	0	0	0	0	0	0.006392832	1.78E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.075383204	7.58435E-05	0.023288602	0.022595207	0.484710017	0.377364075	0	0	0.09874765	2.74E-05	0.884669299	2.46E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.027449447	2.76171E-05	0.008480128	0.002172261	0.055990517	0.043590619	0	0	0.035957192	9.99E-06	0.101753397	2.83E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009041769	9.09698E-06	0.00279333	0	0	0	0	0	0.011844195	3.29E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.021099824	2.12287E-05	0.0065185	0.003297108	0.027954963	0.021763938	0.003214806	0.002732103	0.027639552	7.68E-06	0.058962919	1.64E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005092474	5.12357E-06	0.00157325	0.001275824	0.016842361	0.01311238	0	0	0.006670847	1.85E-06	0.031230565	8.68E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01149214	1.15623E-05	0.003550338	0.002427463	0.032045343	0.024948445	0	0	0.01505404	4.18E-06	0.059421251	1.65E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.007206374	0.166750843	0.129821492	1.153745321	0.980510541	0	0.00E+00	2.438034571	6.77E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.016288648	1.63881E-05	0.005032153	0.004555789	0.05753559	0.044793514	0.648423211	0.551062511	0.021337189	5.93E-06	1.306370615	3.63E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.016497994	0.359935433	0.280222601	2.473234371	2.101878402	0	0.00E+00	5.231768801	1.45E-03
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012025607	1.2099E-05	0.003715145	0	0	0	0	0	0.015752851	4.38E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001435159	1.44392E-06	0.000443373	0.000480673	0.011501125	0.008954037	0	0	0.001879975	5.22E-07	0.020935835	5.82E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001000915	1.00703E-06	0.000309219	0.000693037	0.013723346	0.010684115	0	0	0.001311141	3.64E-07	0.025100498	6.97E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000577833	5.81362E-07	0.000178514	0.002251663	0.055320746	0.043069178	0	0	0.000756928	2.10E-07	0.100641587	2.80E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004175539	4.20104E-06	0.001289975	0	0	0	0	0	0.005469715	1.52E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001659955	1.67009E-06	0.00051282	0	0	0	0	0	0.002174445	6.04E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002489838	2.50504E-06	0.000769201	0.005390742	0.101894025	0.079328141	0	0	0.003261544	9.06E-07	0.186612909	5.18E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.026471121	2.66328E-05	0.008177888	0.001572351	0.072649019	0.056559859	0	0	0.034675642	9.63E-06	0.130781229	3.63E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008702058	8.7552E-06	0.002688381	0	0	0	0	0	0.011399193	3.17E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.042623212	4.28835E-05	0.013167854	0.002735375	0.126385478	0.098395612	0	0	0.05583395	1.55E-05	0.227516464	6.32E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000104807	1.05447E-07	3.23788E-05	0	0.003269884	0.002545721	0.05790938	0.049214291	0.000137292	3.81E-08	0.112939275	3.14E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.000274378	0.008245302	0.006419263	0.109043636	0.092670742	0	0.00E+00	0.216653322	6.02E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.046350986	0.039391389	0	0.00E+00	0.085742375	2.38E-05
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002343893	2.35821E-06	0.000724113	0.00043709	0.010518408	0.008188957	0	0	0.003070365	8.53E-07	0.019144454	5.32E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001098519	1.10523E-06	0.000339372	0.000509519	0.00445614	0.003469264	0.163365092	0.138835835	0.001438997	4.00E-07	0.31063585	8.63E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001904114	1.91574E-06	0.00058825	0	0	0	0.001973047	0.001676794	0.00249428	6.93E-07	0.003649841	1.01E-06
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000269711	2.71358E-07	8.33235E-05	0.000298168	0.003160863	0.002460845	0.10513673	0.089350458	0.000353306	9.81E-08	0.200407065	5.57E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.30453306	0.258807442	0	0.00E+00	0.563340503	1.56E-04
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003687957	3.71048E-06	0.001139343	0	0	0	0	0	0.00483101	1.34E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007538948	7.58498E-06	0.002329054	0.000845676	0.018101988	0.014093045	0	0	0.009875587	2.74E-06	0.03304071	9.18E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.011660775	1.1732E-05	0.003602436	0.001169842	0.024406579	0.019001394	0	0	0.015274943	4.24E-06	0.044577815	1.24E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	1.258344081	1.069403805	0	0.00E+00	2.327747886	6.47E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.003026594	0.011758027	0.009154044	0	0	0	0.00E+00	0.023938665	6.65E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002537383	2.55288E-06	0.000783889	0.005440005	0.133064741	0.103595658	0.68033877	0.578185951	0.003323825	9.23E-07	1.500625124	4.17E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.047193325	4.74815E-05	0.014579727	0.00981881	0.211586396	0.164727573	0	0	0.061820534	1.72E-05	0.38613278	1.07E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.000911401	0.107440645	0.083646383	0	0	0	0.00E+00	0.191998429	5.33E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000291861	2.93643E-07	9.01663E-05	0.001122863	0.021223989	0.016523634	0	0	0.000382321	1.06E-07	0.038870486	1.08E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.001571504	0.048437117	0.037710027	0.900607377	0.765381242	0	0.00E+00	1.753707267	4.87E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.03967645	3.99187E-05	0.012257492	0.010317752	0.236288418	0.18395898	0	0	0.051973861	1.44E-05	0.430565151	1.20E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.001112946	0.032815509	0.025548047	0.227049764	0.192958257	0	0.00E+00	0.479484522	1.33E-04
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01635876	1.64587E-05	0.005053813	0.004176904	0.096790286	0.075354698	0	0	0.021429032	5.95E-06	0.176321888	4.90E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008336239	8.38714E-06	0.002575366	8.574E-06	0.005860346	0.004562489	0.010523783	0.008943637	0.010919992	3.03E-06	0.029898829	8.31E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006559712	6.59977E-06	0.002026533	0.014869519	0.41470493	0.322862613	1.68525349	1.432212796	0.008592844	2.39E-06	3.869903348	1.07E-03
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000918354	9.23962E-07	0.000283713	0	0	0	0	0	0.001202991	3.34E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.025422799	2.5578E-05	0.007854023	0.001916797	0.060476666	0.047083246	0.046324387	0.039368783	0.0333024	9.25E-06	0.195169878	5.42E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006946299	6.98872E-06	0.002145963	0.00105711	0.02411617	0.0187753	0.08487089	0.072127532	0.009099252	2.53E-06	0.200947002	5.58E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008454472	8.5061E-06	0.002611893	0	0.010043886	0.007819524	0.024255877	0.020613859	0.011074871	3.08E-06	0.062733146	1.74E-05
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018287652	1.83993E-05	0.005649718	0.007550014	0.17973181	0.139927639	0.70484144	0.599009547	0.02395577	6.65E-06	1.631060449	4.53E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.017063757	1.7168E-05	0.005271613	0.008777862	0.199576976	0.155377811	0.553180511	0.470120496	0.022352538	6.21E-06	1.387033656	3.85E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003685176	3.70768E-06	0.001138484	0.001971049	0.021081714	0.016412868	0.164992959	0.140219277	0.004827368	1.34E-06	0.344677867	9.57E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007937737	7.98621E-06	0.002452254	0.001390195	0.014903989	0.011603288	0	0	0.010397977	2.89E-06	0.027897472	7.75E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.038128395	3.83612E-05	0.011779242	0.00390159	0.100392387	0.078159062	0.22012007	0.187069057	0.049945998	1.39E-05	0.589642165	1.64E-04
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008312613	8.36337E-06	0.002568067	0.000154271	0.00196382	0.001528904	0	0	0.010889044	3.02E-06	0.003646995	1.01E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.006008378	6.04507E-06	0.001856205	0	0	0	0	0	0.007870628	2.19E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.014699252	1.4789E-05	0.004541131	0.000392551	0.008929204	0.006951705	0	0	0.019255173	5.35E-06	0.01627346	4.52E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003725276	3.74802E-06	0.001150873	0	0	0	0	0	0.004879897	1.36E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004617634	4.64583E-06	0.001426554	0	0	0	0	0	0.006048835	1.68E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002075119	2.08779E-06	0.000641079	0	0	0	0	0	0.002718286	7.55E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01760292	1.77104E-05	0.005438179	0.000394036	0.008647886	0.006732688	0.013923034	0.011832492	0.02305881	6.41E-06	0.041530137	1.15E-05
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018467372	1.85801E-05	0.00570524	0.000793998	0.012228649	0.009520441	0	0	0.024191192	6.72E-06	0.022543088	6.26E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004393567	4.4204E-06	0.001357332	0	0	0	0	0	0.00575532	1.60E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00760027	7.64668E-06	0.002347999	0	0	0	0	0	0.009955916	2.77E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.04184634	0.732135241	0.569993457	6.032336834	5.126581879	0	0.00E+00	12.50289375	3.47E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.76047836	0.646292588	0	0.00E+00	1.406770948	3.91E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005867208	5.90304E-06	0.001812593	0	0	0	0	0	0.007685704	2.13E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.079112627	7.95957E-05	0.024440755	0.005443091	0.097802839	0.076143006	0.582567734	0.495095229	0.103632978	2.88E-05	1.257051899	3.49E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009138671	9.19448E-06	0.002823266	0	0	0	0	0	0.011971132	3.33E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000906708	9.12244E-07	0.000280115	2.95345E-06	0	0	0	0	0.001187735	3.30E-07	2.95345E-06	8.20E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001560351	1.56988E-06	0.000482049	0	0	0	0	0	0.00204397	5.68E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.026405675	2.65669E-05	0.008157669	0.000844321	0.019505545	0.015185764	0	0	0.034589911	9.61E-06	0.035535631	9.87E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.062138485	6.25179E-05	0.019196828	0.003593705	0.032192177	0.025062761	0	0	0.081397831	2.26E-05	0.060848643	1.69E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002728364	2.74502E-06	0.000842891	8.47146E-06	0	0	0	0	0.003574	9.93E-07	8.47146E-06	2.35E-09
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002483832	2.499E-06	0.000767346	0.000832483	0.012821364	0.00998189	0.123853828	0.105257184	0.003253677	9.04E-07	0.252746749	7.02E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.59982443	0.509760834	0	0.00E+00	1.109585263	3.08E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.048700141	4.89975E-05	0.015045237	0.015468605	0.245350623	0.191014231	0	0	0.063794376	1.77E-05	0.451833459	1.26E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.358967235	0.30506833	0	0.00E+00	0.664035565	1.84E-04
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00185646	1.86788E-06	0.000573528	0.000137681	0.005901918	0.004594855	0	0	0.002431855	6.76E-07	0.010634454	2.95E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.024030738	2.41775E-05	0.007423965	0.002042547	0.037415962	0.029129664	0	0	0.03147888	8.74E-06	0.068588174	1.91E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.050828917	5.11393E-05	0.015702893	0.019944066	0.41105396	0.320020202	0	0	0.066582949	1.85E-05	0.751018227	2.09E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005722903	5.75785E-06	0.001768012	0.001110116	0	0	0	0	0.007496673	2.08E-06	0.001110116	3.08E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001344679	1.35289E-06	0.00041542	0	0	0	0	0	0.001761452	4.89E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.08289497	8.34012E-05	0.025609258	0.002852191	0.065891421	0.051298827	0	0	0.10858763	3.02E-05	0.120042439	3.33E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.045850616	4.61306E-05	0.014164916	0.001207341	0.040288494	0.031366033	0	0	0.060061662	1.67E-05	0.072861867	2.02E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000561189	5.64616E-07	0.000173372	0.00015696	0.001982261	0.001543261	0.022339982	0.018985635	0.000735125	2.04E-07	0.045008099	1.25E-05
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001493068	1.50219E-06	0.000461263	0	0	0	0	0	0.001955833	5.43E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001415846	1.42449E-06	0.000437406	0.000548772	0.010564798	0.008225073	0.10504476	0.089272297	0.001854677	5.15E-07	0.213655699	5.93E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.003103429	3.12238E-06	0.000958762	0.000760578	0.018540137	0.014434159	0.293589009	0.24950664	0.004065313	1.13E-06	0.576830523	1.60E-04
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.011856679	1.19291E-05	0.003662958	0.000732591	0.005288861	0.004117567	0.153270512	0.130256955	0.015531566	4.31E-06	0.293666487	8.16E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009925563	9.98617E-06	0.003066366	0.001330035	0.018086725	0.014081162	0.126519194	0.107522346	0.013001915	3.61E-06	0.267539462	7.43E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008071343	8.12063E-06	0.00249353	0	0	0	0	0	0.010572994	2.94E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.013536236	1.36189E-05	0.004181834	0.000227471	0.00563041	0.004383475	0	0	0.017731689	4.93E-06	0.010241356	2.84E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.026741726	2.6905E-05	0.008261488	0.00400617	0.06887214	0.053619423	0	0	0.035030119	9.73E-06	0.126497732	3.51E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012658058	1.27354E-05	0.003910532	0.00416608	0.070294456	0.054726747	0	0	0.016581325	4.61E-06	0.129187282	3.59E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009144483	9.20032E-06	0.002825062	0	0	0	0	0	0.011978745	3.33E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.004822735	4.85218E-06	0.001489917	1.49744E-05	0	0	0	0	0.006317504	1.75E-06	1.49744E-05	4.16E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.033451238	3.36555E-05	0.010334299	0.011510494	0.233314089	0.181643359	0	0	0.043819192	1.22E-05	0.426467942	1.18E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010049842	1.01112E-05	0.00310476	0	0	0	0	0	0.013164713	3.66E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008330044	8.38091E-06	0.002573452	0.000194577	0.004328649	0.003370008	0	0	0.010911877	3.03E-06	0.007893235	2.19E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.015941572	1.60389E-05	0.004924929	0.000386109	0.021473822	0.016718138	0	0	0.02088254	5.80E-06	0.038578069	1.07E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00234326	2.35757E-06	0.000723918	0.000105968	0	0	0	0	0.003069535	8.53E-07	0.000105968	2.94E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000807268	8.12197E-07	0.000249394	7.53128E-05	0	0	0	0	0.001057474	2.94E-07	7.53128E-05	2.09E-08
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.00121209	1.21949E-06	0.000374459	0	0	0	0	0	0.001587769	4.41E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.00024213	0.007276197	0.005664779	0.096227275	0.081778756	0	0.00E+00	0.191189137	5.31E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	3.92337E-05	0	0	0.019072655	0.016208897	0	0.00E+00	0.035320785	9.81E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000968835	9.74751E-07	0.000299308	0	0	0	0	0	0.001269118	3.53E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000268953	2.70595E-07	8.30893E-05	0.00029733	0.003151978	0.002453928	0.104841195	0.089099297	0.000352313	9.79E-08	0.199843728	5.55E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005236329	5.2683E-06	0.001617692	0	0	0	0	0	0.006859289	1.91E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005231954	5.2639E-06	0.00161634	0	0	0	0	0	0.006853558	1.90E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01296024	1.30394E-05	0.004003888	0.003436378	0.092089328	0.071694834	1.196330303	1.016701391	0.016977167	4.72E-06	2.380252234	6.61E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.007316165	7.36084E-06	0.002260228	0.001170045	0.022525348	0.017536789	0.145062594	0.123281456	0.009583754	2.66E-06	0.309576231	8.60E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.033131675	0.956761639	0.744873138	14.94167993	12.69818773	0	0.00E+00	29.37463412	8.16E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.045879785	1.324895829	1.031478764	20.69080596	17.58408289	0	0.00E+00	40.67714322	1.13E-02
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.045698188	1.319651752	1.027396063	20.60890958	17.51448324	0	0.00E+00	40.51613882	1.13E-02
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.054307981	1.50555024	1.172124681	20.19937571	17.16644085	0	0.00E+00	40.09779947	1.11E-02
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.11818822	3.276466901	2.550846607	47.47579383	40.3473067	0	0.00E+00	93.76860226	2.60E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.042724886	1.076762251	0.838297904	15.60221549	13.25954393	0	0.00E+00	30.81954446	8.56E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.081081666	1.873151955	1.458315757	27.64447774	23.49366134	0	0.00E+00	54.55068845	1.52E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.07021099	1.622017152	1.262798335	22.63244513	19.23418507	0	0.00E+00	44.82165668	1.25E-02
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.015959583	0.368698937	0.287045302	3.264814536	2.774602861	0	0.00E+00	6.711121218	1.86E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.063696546	1.471520216	1.145631091	11.84568495	10.06705618	0	0.00E+00	24.59358898	6.83E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.02655507	0.613476305	0.477613234	4.93846225	4.196952487	0	0.00E+00	10.25305935	2.85E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.011897398	0.274854166	0.213983793	2.212566175	1.880349518	0	0.00E+00	4.593651049	1.28E-03
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	1.948627319	1.656041063	0	0.00E+00	3.604668382	1.00E-03
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	1.624094233	1.380236597	0	0.00E+00	3.00433083	8.35E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.000978168	9.84141E-07	0.000302191	0	0	0	0.737002494	0.626341621	0.001281344	3.56E-07	1.363344114	3.79E-04
																			4.213772624	4.88E-05		

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										Fleet Mix Breakdown																								
										Auto			Light	Med		Heavy				2033												Total Diesel Miles			
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	403	269	1933	3524
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	575	384	2677	4881
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	594	396	2683	4891
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	25	581	388	2622	4780
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	59	1343	896	6030	10992
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	21	448	299	1982	3613
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	38	800	534	3482	6348
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	721	481	3049	5557
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	140	93	396	722
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	36	770	514	1563	2850
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	321	214	652	1188
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	0	4	97	65	251	458
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	0	2	51	34	317	578
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	0	3	58	39	324	591
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.57161517	0.000575106	0.176592627	0.142130818	3.720810553	2.896784024	41.62492405	35.37494461	0.748782903	8.67E-06	83.75959406	9.69E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.744547349	0.000749094	0.23001764	0.260389152	4.4188598	3.440240317	50.98838876	43.33248574	0.975314083	1.13E-05	102.4403638	1.19E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.134993633	0.000135818	0.041704422	0.036855326	0.661132605	0.514715366	3.52887466	2.999014376	0.176833873	2.05E-06	7.740592334	8.96E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.158109292	0.001165181	0.357781902	0.307982903	4.884978049	3.803130036	4.4747884	3.802899233	1.517056375	1.76E-05	17.27377862	2.00E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	2.273309587	0.002287191	0.70230766	0.828702567	14.52931802	11.31159346	168.5268557	143.2225601	2.977904438	3.45E-05	338.4190299	3.92E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.746261945	0.001756925	0.539483556	0.373452844	5.582029292	4.345809346	0	0	2.287502427	2.65E-05	10.30129148	1.19E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.133229151	0.000134043	0.04115931	0	0.500787818	0.389881218	0	0	0.174522504	2.02E-06	0.890669037	1.03E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.013542895	0.018119569	0.014106732	0	0	0	0.00E+00	0.045769195	5.30E-07
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.960715817	0.000966582	0.296799908	0.435139252	2.530624231	1.970181427	40.70117799	34.58989896	1.258482307	1.46E-05	80.22702186	9.29E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.226309103	0.000227691	0.069915078	0.059206211	0.688151053	0.535750194	6.239348286	5.302510576	0.296451871	3.43E-06	12.82496632	1.48E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	2.299723781	0.002313767	0.710467961	0.45144846	8.46000239	6.586414283	93.59311684	79.54011688	3.01250551	3.49E-05	188.6310989	2.18E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.392041684	0.000394436	0.121115874	0.193053281	3.42679422	2.667881799	14.10283045	11.98529144	0.513551994	5.94E-06	32.37585118	3.75E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.696069369	0.00070032	0.215041037	0.290939195	5.192772678	4.042759157	45.88003505	38.99115099	0.911810726	1.06E-05	94.39765706	1.09E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.246895206	0.000248403	0.076274871	0.048778135	0.623505584	0.485421386	7.581612702	6.443234083	0.32341848	3.74E-06	15.18255189	1.76E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.167828111	2.121041078	1.651306301	42.75460947	36.33500784	0	0.00E+00	83.0297928	9.61E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.183977648	0.000185101	0.056837358	0.029990539	0.361255414	0.281250254	1.163726529	0.988993072	0.241000108	2.79E-06	2.825215809	3.27E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.002409031	0.00100853	0.309680452	0.262576891	5.77971481	4.499714589	0	0	1.313098013	1.52E-05	10.54200629	1.22E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01828031	1.83919E-05	0.00564745	0	0.408828959	0.318287959	0	0	0.023946152	2.77E-07	0.727116919	8.42E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.153727068	0.000154666	0.047491859	0.003691867	0.059217729	0.046103119	0.644975899	0.548132813	0.201373593	2.33E-06	1.302121426	1.51E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.196215311	0.000197413	0.060618016	0.001215254	0	0	0	0	0.257030741	2.97E-06	0.001215254	1.41E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.128036361	0.000128818	0.039555069	0.003261578	0.066933489	0.052110114	0.526838582	0.447733806	0.167720248	1.94E-06	1.096877568	1.27E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.188290949	0.000189441	0.058169893	6.10715E-05	0	0	0.018259368	0.015517725	0.246650283	2.85E-06	0.033838164	3.92E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.078066929	7.85436E-05	0.024117702	0	0	0	0	0	0.102263175	1.18E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.229030389	0.000230429	0.070755782	0.002826852	0.182856923	0.142360652	1.177593339	1.000777781	0.3000166	3.47E-06	2.506415547	2.90E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.04765809	4.79491E-05	0.01472331	0	0	0	0	0	0.062429348	7.23E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.239623558	0.000241087	0.074028395	0.007731695	0.197693627	0.153911555	3.557722586	3.023530788	0.31389304	3.63E-06	6.94059025	8.03E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039174592	3.94138E-05	0.01210245	0	0	0	0.20548783	0.174633846	0.051316456	5.94E-07	0.380121676	4.40E-06
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.072609412	7.30528E-05	0.022431677	0	0	0	0.424674848	0.360909949	0.095114142	1.10E-06	0.785584797	9.09E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.217756752	0.000219086	0.067272947	0.002972603	0.160237472	0.1247506	1.628703638	1.3841539	0.285248785	3.30E-06	3.300818213	3.82E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.087844375	8.83808E-05	0.027138309	0.002860502	0.012390644	0.009646559	0.109946935	0.09343841	0.115071064	1.33E-06	0.228283051	2.64E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.079568554	8.00544E-05	0.024581608	0	0	0	0.01403938	0.011931368	0.104230216	1.21E-06	0.025970748	3.01E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.171410594	0.000172457	0.05295494	0.004137708	0.139932407	0.108942381	1.406777433	1.195549899	0.224537991	2.60E-06	2.855339828	3.30E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.045163555	4.54393E-05	0.013952658	0.000273234	0	0	0	0	0.059161653	6.85E-07	0.000273234	3.16E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010281667	1.03445E-05	0.003176379	0	0.013134395	0.010225596	2.282419386	1.939714275	0.01346839	1.56E-07	4.245493653	4.91E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.129820351	0.000130613	0.040106208	0.036542702	0	0	0.734170301	0.623934682	0.170057173	1.97E-06	1.394647685	1.61E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.032618185	3.28174E-05	0.010076939	0	0.003945159	0.003071448	1.629470292	1.384805442	0.042727941	4.95E-07	3.021292341	3.50E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.041601615	4.18557E-05	0.012852245	0	0	0	0	0	0.054495716	6.31E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.125623205	0.00012639	0.038809557	0.005584806	0.116118382	0.090402311	1.363499913	1.158770496	0.164559152	1.90E-06	2.734375908	3.16E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.045059854	4.5335E-05	0.013920621	0	0	0	0	0	0.059025809	6.83E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.053805504	5.41341E-05	0.016622469	0.005404606	0.112371691	0.087485378	1.225381816	1.041390822	0.070482106	8.16E-07	2.472034313	2.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.000823572	0	0	7.102983701	6.036471194	0	0.00E+00	13.14027847	1.52E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.05002465	5.03301E-05	0.015454426	0	0	0	0	0	0.065529407	7.58E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.018901767	1.90172E-05	0.00583944	0.005748942	0.132812295	0.10339912	1.282961056	1.090324543	0.024760225	2.87E-07	2.615245955	3.03E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.020804775	2.09318E-05	0.006427348	0.014517875	0.380366906	0.296129233	7.794893355	6.624490662	0.027253055	3.15E-07	15.11039803	1.75E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.036538553	3.67617E-05	0.011288082	0	0	0	0	0	0.047863397	5.54E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.054633028	5.49666E-05	0.016878121	0	0	0	0	0	0.071566115	8.28E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.050286813	5.05939E-05	0.015535418	0	0	0	0	0	0.065872825	7.62E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.031998769	3.21942E-05	0.009885579	0	0	0	0	0	0.041916542	4.85E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.03072959	3.09172E-05	0.009493483	0.005698654	0.131650531	0.102494644	1.271738459	1.080787018	0.04025399	4.66E-07	2.592369305	3.00E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.095541264	9.61247E-05	0.029516156	0.002745258	0	0	0	0	0.125153545	1.45E-06	0.002745258	3.18E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.036434897	3.66574E-05	0.011256059	0	0	0	0.205202069	0.174390993	0.047727614	5.52E-07	0.379593062	4.39E-06
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.06112762	6.15009E-05	0.018884536	0.003520887	0.081339665	0.063325837	0	0	0.080073657	9.27E-07	0.148186388	1.72E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.03025723	3.0442E-05	0.009347554	0	0	0	0	0	0.039635227	4.59E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.262021486	0.000263622	0.080947926	0.008324859	0	0	0	0	0.343233034	3.97E-06	0.008324859	9.64E-08
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.022587717	2.27256E-05	0.006978164	0	0	0	0.001938376	0.001647329	0.029588606	3.42E-07	0.003585705	4.15E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.157704246	0.000158667	0.048720553	0.01039859	0.184754412	0.143837914	0	0	0.206583466	2.39E-06	0.338990917	3.92E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.156115496	0.000157069	0.048229731	0.009297068	0.10848925	0.084462759	0	0	0.204502296	2.37E-06	0.202249077	2.34E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.104861833	0.000105502	0.032395618	0.016549552	0.289837098	0.225648542	0	0	0.137362953	1.59E-06	0.532035192	6.16E-06
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.084809916	8.53278E-05	0.026200855	5.68329E-05	0	0	0	0	0.111096098	1.29E-06	5.68329E-05	6.58E-10
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.054713858	5.5048E-05	0.016903092	0.014143129	0.261450003	0.203548173	0	0	0.071671998	8.30E-07	0.479141306	5.55E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.061513594	6.18892E-05	0.019003777	0.00078581	0	0	1.28625007	1.093119712	0.08057926	9.33E-07	2.380155592	2.75E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.025805413	2.5963E-05	0.007972227	0.017743225	0.326060559	0.253849801	0	0	0.033803603	3.91E-07	0.597653584	6.92E-06
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.038937512	3.91753E-05	0.012029208	0	0	0	0	0	0.051005895	5.90E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.051336277	5.16498E-05	0.015859635	0.020024063	0.380962009	0.296592542	0.10222435	0.086875371	0.067247562	7.78E-07	0.886678335	1.03E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0.290103941	0.225856289	6.668521316	5.667243306	0	0.00E+00	12.85172485	1.49E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.081678094	8.21769E-05	0.025233321	0.019497931	0.411832678	0.320626462	0	0	0.106993593	1.24E-06	0.751957071	8.70E-06
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039599767	3.98416E-05	0.012233802	0	0	0	0	0	0.05187341	6.00E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.108685362	0.000109349	0.033576844	0.037871357	0.712423159	0.554646897	0	0	0.142371555	1.65E-06	1.304941413	1.51E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.050939792	5.12509E-05	0.015737147	0.013466116	0.261319607	0.203446656	0	0	0.06672819	7.72E-07	0.478232379	5.54E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.054415704	5.4748E-05	0.016810982	0.042111298	0.689843998	0.537068213	0	0	0.071281433	8.25E-07	1.269023509	1.47E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.071716585	7.21545E-05	0.02215585	0	0	0	0	0	0.09394459	1.09E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.039471009	3.9712E-05	0.012194024	0.065523103	1.48531022	1.156367102	0	0	0.051704745	5.98E-07	2.707200425	3.13E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.393499739	0.000395903	0.12156632	0.12207316	2.880438906	2.242524656	0	0	0.515461962	5.97E-06	5.245036722	6.07E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.08093719	8.14314E-05	0.025004429	0.008532679	0.23462666	0.182665242	0	0	0.106023051	1.23E-06	0.425824581	4.93E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.048802396	4.91004E-05	0.015076828	0	0	0	0	0	0.063928324	7.40E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.753832042	0.000758435	0.232886018	0.225952074	4.847100168	3.773640752	0	0	0.987476496	1.14E-05	8.846692994	1.02E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.274494466	0.000276171	0.084801281	0.021722609	0.559905168	0.435906188	0	0	0.359571918	4.16E-06	1.017533965	1.18E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.090417687	9.09698E-05	0.027933298	0	0	0	0	0	0.118441955	1.37E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.210998236	0.000212287	0.065184997	0.032971079	0.279549631	0.217639381	0.032148064	0.027321035	0.27639552	3.20E-06	0.589629191	6.82E-06
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.050924741	5.12357E-05	0.015732497	0.012758237	0.168423611	0.131123802	0	0	0.066708473	7.72E-07	0.312305649	3.61E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.114921396	0.000115623	0.035503381	0.02427463	0.32045343	0.249484451	0	0	0.1505404	1.74E-06	0.594212512	6.88E-06
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.072063739	1.667508432	1.298214923	11.53745321	9.805105411	0	0.00E+00	24.38034571	2.82E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.162886476	0.000163881	0.050321531	0.045557893	0.575355901	0.447935136	6.484232108	5.510625109	0.213371889	2.47E-06	13.06370615	1.51E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.164979942	3.599354328	2.802226012	24.73234371	21.01878402	0	0.00E+00	52.31768801	6.06E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.120256067	0.00012099	0.037151454	0	0	0	0	0	0.157528512	1.82E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.014351588	1.44392E-05	0.004433725	0.004806733	0.115011248	0.089540368	0	0	0.018799753	2.18E-07	0.209358349	2.42E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010009153	1.00703E-05	0.00309219	0.00693037	0.137233455	0.106841151	0	0	0.013111412	1.52E-07	0.251004977	2.91E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005778332	5.81362E-06	0.001785136	0.022516632	0.553207456	0.43069178	0	0	0.007569281	8.76E-08	1.006415868	1.16E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.041755391	4.20104E-05	0.012899752	0	0	0	0	0	0.054697154	6.33E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.016599547	1.67009E-05	0.005128201	0	0	0	0	0	0.021744449	2.52E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.024898379	2.50504E-05	0.007692011	0.05390742	1.018940254	0.793281412	0	0	0.032615441	3.77E-07	1.866129086	2.16E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.264711215	0.000266328	0.081778881	0.015723507	0.726490194	0.565598586	0	0	0.346756423	4.01E-06	1.307812287	1.51E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.087020576	8.7552E-05	0.026883807	0	0	0	0	0	0.113991935	1.32E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.426232122	0.000428835	0.131678539	0.027353747	1.263854775	0.983956122	0	0	0.558339496	6.46E-06	2.275164645	2.63E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.001048074	1.05447E-06	0.000323788	0	0.032698836	0.025457212	0.579093799	0.492142906	0.001372916	1.59E-08	1.129392753	1.31E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.002743784	0.082453023	0.064192626	1.090436365	0.926707421	0	0.00E+00	2.166533217	2.51E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0.46350986	0.393913887	0	0.00E+00	0.857423747	9.92E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.023438932	2.35821E-05	0.007241135	0.0043709	0.105184079	0.081889565	0	0	0.030703649	3.55E-07	0.191444544	2.22E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.010985194	1.10523E-05	0.003393724	0.005095193	0.044561398	0.034692642	1.633650921	1.388358349	0.01438997	1.67E-07	3.106358502	3.60E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.01904114	1.91574E-05	0.005882498	0	0	0	0.019730469	0.01676794	0.024942796	2.89E-07	0.036498409	4.22E-07
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002697111	2.71358E-06	0.000833235	0.002981683	0.031608634	0.024608451	1.051367303	0.893504575	0.003533059	4.09E-08	2.004070646	2.32E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	3.045330602	2.588074425	0	0.00E+00	5.633405027	6.52E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.036879566	3.71048E-05	0.011393434	0	0	0	0	0	0.048310104	5.59E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.075389478	7.58498E-05	0.02329054	0.008456765	0.181019883	0.14093045	0	0	0.098755868	1.14E-06	0.330407098	3.82E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.116607749	0.00011732	0.036024357	0.011698421	0.244065788	0.19001394	0	0	0.152749426	1.77E-06	0.445778149	5.16E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	12.58344081	10.69403805	0	0.00E+00	23.27747886	2.69E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.030265935	0.117580269	0.091540443	0	0	0	0.00E+00	0.239386647	2.77E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.025373826	2.55288E-05	0.007838894	0.054400046	1.330647411	1.035956577	6.803387699	5.781859511	0.033238248	3.85E-07	15.00625124	1.74E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.47193325	0.000474815	0.145797272	0.098188104	2.115863964	1.647275732	0	0	0.618205337	7.16E-06	3.8613278	4.47E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.009114008	1.074406451	0.836463829	0	0	0	0.00E+00	1.919984288	2.22E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002918607	2.93643E-06	0.000901663	0.011228632	0.212239889	0.165236341	0	0	0.003823207	4.43E-08	0.388704861	4.50E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.015715044	0.484371169	0.37710027	9.006073767	7.653812419	0	0.00E+00	17.53707267	2.03E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.396764497	0.000399187	0.122574922	0.103177518	2.362884184	1.839589804	0	0	0.519738607	6.02E-06	4.305651506	4.98E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.01112946	0.328155086	0.255480465	2.270497636	1.929582574	0	0.00E+00	4.794845222	5.55E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.163587602	0.000164587	0.050538134	0.041769039	0.967902861	0.753546977	0	0	0.214290323	2.48E-06	1.763218877	2.04E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.083362388	8.38714E-05	0.025753661	8.574E-05	0.058603462	0.04562489	0.105237825	0.089436373	0.10919992	1.26E-06	0.298988291	3.46E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.065597117	6.59977E-05	0.020265325	0.148695194	4.147049302	3.228626128	16.8525349	14.32212796	0.08592844	9.95E-07	38.69903348	4.48E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009183538	9.23962E-06	0.002837128	0	0	0	0	0	0.012029906	1.39E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.254227987	0.00025578	0.078540232	0.019167965	0.604766656	0.47083246	0.463243866	0.393687831	0.333024	3.85E-06	1.951698778	2.26E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.069462995	6.98872E-05	0.021459635	0.010571102	0.241161699	0.187753003	0.848708899	0.721275317	0.090992517	1.05E-06	2.009470019	2.33E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.084544725	8.5061E-05	0.026118927	0	0.100438861	0.078195244	0.242558769	0.206138587	0.110748713	1.28E-06	0.627331461	7.26E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.182876522	0.000183993	0.05649718	0.075500136	1.797318098	1.399276388	7.048414401	5.99009547	0.239557695	2.77E-06	16.31060449	1.89E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.170637572	0.00017168	0.052716126	0.087778623	1.995769765	1.553778105	5.53180511	4.701204959	0.223525377	2.59E-06	13.87033656	1.61E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.03685176	3.70768E-05	0.011384843	0.019710487	0.210817142	0.164128681	1.649929587	1.402192774	0.04827368	5.59E-07	3.446778671	3.99E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.079377368	7.98621E-05	0.024522544	0.013901949	0.149039889	0.116032882	0	0	0.103979773	1.20E-06	0.27897472	3.23E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.381283946	0.000383612	0.117792419	0.039015897	1.003923869	0.78159062	2.201200697	1.870690566	0.499459977	5.78E-06	5.896421649	6.82E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.083126135	8.36337E-05	0.025680673	0.001542708	0.019638203	0.015289043	0	0	0.108890442	1.26E-06	0.036469954	4.22E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.060083776	6.04507E-05	0.018562054	0	0	0	0	0	0.078706281	9.11E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.146992523	0.00014789	0.045411314	0.003925507	0.089292043	0.069517048	0	0	0.192551726	2.23E-06	0.162734599	1.88E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.037252764	3.74802E-05	0.011508728	0	0	0	0	0	0.048798973	5.65E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.046176343	4.64583E-05	0.014265545	0	0	0	0	0	0.060488346	7.00E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.020751191	2.08779E-05	0.006410794	0	0	0	0	0	0.027182863	3.15E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.1760292	0.000177104	0.054381795	0.003940361	0.08647886	0.067326884	0.139230344	0.118324918	0.230588099	2.67E-06	0.415301367	4.81E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.18467372	0.000185801	0.0570524	0.00793998	0.122286492	0.095204405	0	0	0.241911922	2.80E-06	0.225430877	2.61E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.043935672	4.4204E-05	0.01357332	0	0	0	0	0	0.057553197	6.66E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.076002702	7.64668E-05	0.023479987	0	0	0	0	0	0.099559156	1.15E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.418463399	7.321352407	5.699934568	60.32336834	51.26581879	0	0.00E+00	125.0289375	1.45E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	7.604783605	6.462925877	0	0.00E+00	14.06770948	1.63E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.058672081	5.90304E-05	0.018125931	0	0	0	0	0	0.076857042	8.90E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.791126265	0.000795957	0.244407554	0.054430909	0.978028387	0.761430061	5.825677341	4.950952295	1.036329777	1.20E-05	12.57051899	1.45E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.091386708	9.19448E-05	0.028232664	0	0	0	0	0	0.119711316	1.39E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009067076	9.12244E-06	0.002801148	2.95345E-05	0	0	0	0	0.011877347	1.37E-07	2.95345E-05	3.42E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.015603511	1.56988E-05	0.00482049	0	0	0	0	0	0.020439699	2.37E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.264056746	0.000265669	0.081576692	0.008443213	0.195055453	0.151857643	0	0	0.345899107	4.00E-06	0.355356309	4.11E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.621384846	0.000625179	0.191968283	0.035937055	0.321921772	0.250627607	0	0	0.813978308	9.42E-06	0.608486434	7.04E-06
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.027283643	2.74502E-05	0.008428906	8.47146E-05	0	0	0	0	0.035739999	4.14E-07	8.47146E-05	9.80E-10
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.024838319	2.499E-05	0.007673456	0.008324826	0.128213643	0.099818905	1.238538276	1.05257184	0.032536766	3.77E-07	2.52746749	2.93E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	5.998244298	5.097608335	0	0.00E+00	11.09585263	1.28E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.487001414	0.000489975	0.150452374	0.154686053	2.453506231	1.910142307	0	0	0.637943763	7.38E-06	4.518334591	5.23E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	3.58967235	3.050683297	0	0.00E+00	6.640355646	7.69E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.0185646	1.86758E-05	0.005735277	0.001376813	0.059019185	0.045948545	0	0	0.024318555	2.81E-07	0.106344543	1.23E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.240307377	0.000241775	0.074239652	0.020425472	0.374159622	0.291296641	0	0	0.314788804	3.64E-06	0.685881735	7.94E-06
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.508289165	0.000511393	0.157028931	0.199440657	4.110539595	3.200202015	0	0	0.665829489	7.71E-06	7.510182268	8.69E-05
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.057229034	5.75785E-05	0.017680121	0.011101165	0	0	0	0	0.074966734	8.68E-07	0.011101165	1.28E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.013446792	1.35289E-05	0.004154201	0	0	0	0	0	0.017614521	2.04E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.828949702	0.000834012	0.256092584	0.028521905	0.658914214	0.51298827	0	0	1.085876298	1.26E-05	1.200424388	1.39E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.458506156	0.000461306	0.141649157	0.012073407	0.402884939	0.313660327	0	0	0.600616619	6.95E-06	0.728618673	8.43E-06
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.005611892	5.64616E-06	0.001733717	0.001569596	0.01982261	0.015432611	0.223399822	0.189856354	0.007351255	8.51E-08	0.450080993	5.21E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.014930679	1.50219E-05	0.004612628	0	0	0	0	0	0.019558329	2.26E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.014158464	1.42449E-05	0.004374062	0.005487722	0.105647978	0.082250727	1.0504476	0.892722966	0.018546771	2.15E-07	2.136556992	2.47E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.031034291	3.12238E-05	0.009587616	0.007605778	0.185401371	0.144341595	2.935890091	2.495066399	0.040653131	4.71E-07	5.768305234	6.68E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.118566794	0.000119291	0.036629577	0.007325914	0.052888611	0.041175674	1.53270512	1.302569553	0.155315662	1.80E-06	2.936664873	3.40E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.099255627	9.98617E-05	0.030663658	0.013300351	0.180867248	0.140811618	1.265191944	1.075223462	0.130019147	1.50E-06	2.675394621	3.10E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.08071343	8.12063E-05	0.024935302	0	0	0	0	0	0.105729938	1.22E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.135362364	0.000136189	0.041818337	0.002274712	0.056304096	0.043834752	0	0	0.17731689	2.05E-06	0.10241356	1.19E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.267417263	0.00026905	0.082614877	0.040061696	0.688721399	0.536194229	0	0	0.350301191	4.05E-06	1.264977325	1.46E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.126580577	0.000127354	0.039105324	0.041660798	0.702944558	0.547267467	0	0	0.165813255	1.92E-06	1.291872822	1.50E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.091444827	9.20032E-05	0.028250619	0	0	0	0	0	0.119787449	1.39E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.048227347	4.85218E-05	0.014899174	0.000149744	0	0	0	0	0.063175043	7.31E-07	0.000149744	1.73E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.334512379	0.000336555	0.103342988	0.115104937	2.333140895	1.81643359	0	0	0.438191922	5.07E-06	4.264679422	4.94E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.100498419	0.000101112	0.031047601	0	0	0	0	0	0.131647132	1.52E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.083300438	8.38091E-05	0.025734522	0.001945774	0.043286492	0.033700082	0	0	0.10911877	1.26E-06	0.078932348	9.14E-07
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.159415719	0.000160389	0.049249289	0.003861085	0.214738221	0.167181381	0	0	0.208825397	2.42E-06	0.385780688	4.47E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.023432596	2.35757E-05	0.007239177	0.001059683	0	0	0	0	0.030695349	3.55E-07	0.001059683	1.23E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.008072677	8.12197E-06	0.002493942	0.000753128	0	0	0	0	0.010574742	1.22E-07	0.000753128	8.72E-09
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.012120905	1.21949E-05	0.003744587	0	0	0	0	0	0.015877686	1.84E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.002421295	0.072761969	0.056647794	0.962272748	0.817787562	0	0.00E+00	1.911891368	2.21E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.000392337	0	0	0.190726545	0.162088968	0	0.00E+00	0.35320785	4.09E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.009688348	9.74751E-06	0.002993082	0	0	0	0	0	0.012691177	1.47E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.002689529	2.70595E-06	0.000830893	0.002973302	0.031519783	0.024539278	1.048411948	0.890992967	0.003523128	4.08E-08	1.998437278	2.31E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.052363292	5.2683E-05	0.016176917	0	0	0	0	0	0.068592893	7.94E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.052319539	5.2639E-05	0.0161634	0	0	0	0	0	0.068535579	7.93E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.129602404	0.000130394	0.040038876	0.034363783	0.920893279	0.716948337	11.96330303	10.16701391	0.169771674	1.96E-06	23.80252234	2.75E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.073161648	7.36084E-05	0.022602283	0.011700446	0.225253479	0.175367886	1.450625941	1.232814557	0.095837539	1.11E-06	3.095762308	3.58E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.016355436	1.64553E-05	0.005052786	0.596370153	30.80772478	23.98491503	252.0060657	214.1673725	0.021424678	2.48E-07	521.5624481	6.04E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.198174676	0.000199385	0.061223334	0.860245967	43.98654153	34.24509498	348.9707067	296.5727794	0.259597395	3.00E-06	724.6353685	8.39E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.234048475	0.000235478	0.07230605	0.891114664	45.39602028	35.34242457	349.7140738	297.20453	0.306590002	3.55E-06	728.5481634	8.43E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.458435774	0.000461235	0.141627413	0.90151249	44.41373209	34.5776781	341.773437	290.4561793	0.600524423	6.95E-06	712.1225389	8.24E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.77947857	0.001790345	0.549745375	2.17466325	102.6626296	79.92652703	785.9881423	667.9720776	2.33101429	2.70E-05	1638.72404	1.90E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.772701946	0.00077742	0.238715615	0.76127979	34.27693167	26.68581661	258.3033454	219.5191161	1.012194981	1.17E-05	539.5464896	6.24E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.444268849	0.001453088	0.446186952	1.391901931	61.18963052	47.63831473	453.8720618	385.7232034	1.891908889	2.19E-05	949.8151124	1.10E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.455704138	0.001464593	0.449719727	1.28720148	55.14858316	42.9351434	397.3735078	337.7079033	1.906888459	2.21E-05	834.4523391	9.66E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.263333119	10.69226917	8.324313765	51.64342993	43.88917253	0	0.00E+00	114.8125185	1.33E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	1.021922539	0.001028163	0.315708882	1.337627476	58.86080864	45.82524364	203.7457811	173.1533663	1.338659583	1.55E-05	482.9228272	5.59E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0.445702525	0.000448424	0.137693651	0.557656465	24.53905221	19.10452935	84.94155069	72.18758278	0.5838446	6.76E-06	201.3303715	2.33E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.142768772	7.421062476	5.777562421	32.74597938	27.82917286	0	0.00E+00	73.91654592	8.56E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.062868883	3.873065347	3.015319824	41.31089916	35.10807053	0	0.00E+00	83.37022375	9.65E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.122262978	4.43853818	3.455560639	42.22645006	35.88615153	0	0.00E+00	86.12896338	9.97E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766182	0	0	0	0.039630054	1.831070256	1.42555365	19.16206483	16.28488213	0	0.00E+00	38.74320093	4.48E-04
																			50.79886868	5.88E-04		

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-03	1.40E-03	0	0				
PH2	PH2	0.00E+00	1.13E-03	0	0				
IN01	SEGMENT01	5.75E-06	8.67E-06	1.38E-05	2.08E-05	6.83E-04	9.69E-04	1.64E-03	2.33E-03
IN02	SEGMENT02	7.44E-06	1.13E-05	1.78E-05	2.71E-05	8.01E-04	1.19E-03	1.92E-03	2.85E-03
IN03	SEGMENT03	1.59E-05	2.05E-06	3.81E-05	4.91E-05	7.37E-04	8.96E-05	1.77E-03	2.15E-03
IN05	SEGMENT05	1.19E-05	1.76E-05	2.85E-05	4.21E-05	6.17E-05	2.00E-04	1.48E-04	4.80E-04
IN06	SEGMENT06	2.20E-05	3.45E-05	5.28E-05	8.27E-05	2.64E-03	3.92E-03	6.33E-03	9.40E-03
IN08	SEGMENT08	1.80E-05	2.65E-05	4.33E-05	6.35E-05	6.68E-05	1.19E-04	1.60E-04	2.86E-04
IN11	SEGMENT11	0.00E+00	2.02E-06	0.00E+00	4.85E-06	1.16E-05	1.03E-05	2.79E-05	2.47E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-07	5.30E-07	1.42E-06	1.27E-06
IN14	SEGMENT14	1.22E-05	1.46E-05	2.93E-05	3.50E-05	4.60E-04	9.29E-04	1.10E-03	2.23E-03
IN18	SEGMENT18	0.00E+00	3.43E-06	0.00E+00	8.23E-06	0.00E+00	1.48E-04	0.00E+00	3.56E-04
IN19	SEGMENT19	1.28E-05	3.49E-05	3.06E-05	8.37E-05	9.62E-05	2.18E-03	2.31E-04	5.24E-03
IN21	SEGMENT21	1.04E-06	5.94E-06	2.49E-06	1.43E-05	3.46E-05	3.75E-04	8.31E-05	8.99E-04
IN24	SEGMENT24	2.16E-06	1.06E-05	5.19E-06	2.53E-05	1.40E-04	1.09E-03	3.37E-04	2.62E-03
IN29	SEGMENT29	8.12E-07	3.74E-06	1.95E-06	8.98E-06	0.00E+00	1.76E-04	0.00E+00	4.22E-04
IN30	SEGMENT30	3.40E-06	0.00E+00	8.17E-06	0.00E+00	0.00E+00	9.61E-04	0.00E+00	2.31E-03
IN31	SEGMENT31	1.38E-06	2.79E-06	3.31E-06	6.69E-06	3.20E-05	3.27E-05	7.67E-05	7.85E-05
SF09	SEGMENT09	4.71E-06	1.52E-05	1.13E-05	3.65E-05	8.76E-05	1.22E-04	2.10E-04	2.93E-04
SF10	SEGMENT10	0.00E+00	2.77E-07	0.00E+00	6.65E-07	5.45E-06	8.42E-06	1.31E-05	2.02E-05
SF104	SEGMENT104	1.45E-06	2.33E-06	3.48E-06	5.59E-06	6.32E-06	1.51E-05	1.52E-05	3.62E-05
SF106	SEGMENT106	2.49E-06	2.97E-06	5.99E-06	7.14E-06	1.50E-06	1.41E-08	3.59E-06	3.38E-08
SF107	SEGMENT107	1.17E-06	1.94E-06	2.80E-06	4.66E-06	5.29E-06	1.27E-05	1.27E-05	3.05E-05
SF108	SEGMENT108	2.72E-06	2.85E-06	6.53E-06	6.85E-06	3.96E-07	3.92E-07	9.50E-07	9.40E-07
SF109	SEGMENT109	8.73E-07	1.18E-06	2.09E-06	2.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.22E-06	3.47E-06	5.34E-06	8.33E-06	1.18E-05	2.90E-05	2.83E-05	6.96E-05
SF111	SEGMENT111	6.19E-07	7.23E-07	1.49E-06	1.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.19E-06	3.63E-06	5.26E-06	8.72E-06	5.57E-05	8.03E-05	1.34E-04	1.93E-04
SF113	SEGMENT113	4.86E-07	5.94E-07	1.17E-06	1.43E-06	4.55E-06	4.40E-06	1.09E-05	1.06E-05
SF114	SEGMENT114	7.94E-07	1.10E-06	1.91E-06	2.64E-06	8.80E-06	9.09E-06	2.11E-05	2.18E-05
SF115	SEGMENT115	1.94E-06	3.30E-06	4.65E-06	7.92E-06	1.89E-05	3.82E-05	4.54E-05	9.17E-05
SF116	SEGMENT116	9.11E-07	1.33E-06	2.19E-06	3.20E-06	2.37E-06	2.64E-06	5.69E-06	6.34E-06
SF117	SEGMENT117	1.01E-06	1.21E-06	2.41E-06	2.90E-06	1.16E-07	3.01E-07	2.79E-07	7.21E-07
SF118	SEGMENT118	1.61E-06	2.60E-06	3.87E-06	6.24E-06	1.07E-05	3.30E-05	2.58E-05	7.93E-05
SF119	SEGMENT119	6.83E-07	6.85E-07	1.64E-06	1.64E-06	2.39E-07	3.16E-09	5.73E-07	7.59E-09
SF120	SEGMENT120	1.87E-07	1.56E-07	4.48E-07	3.74E-07	3.28E-05	4.91E-05	7.87E-05	1.18E-04
SF121	SEGMENT121	1.37E-06	1.97E-06	3.28E-06	4.72E-06	5.64E-07	1.61E-05	1.35E-06	3.87E-05
SF122	SEGMENT122	3.72E-07	4.95E-07	8.93E-07	1.19E-06	2.25E-05	3.50E-05	5.39E-05	8.39E-05
SF123	SEGMENT123	6.33E-07	6.31E-07	1.52E-06	1.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.38E-06	1.90E-06	3.30E-06	4.57E-06	1.52E-05	3.16E-05	3.64E-05	7.60E-05
SF125	SEGMENT125	5.79E-07	6.83E-07	1.39E-06	1.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.56E-07	8.16E-07	1.34E-06	1.96E-06	1.47E-05	2.86E-05	3.53E-05	6.87E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.52E-04	2.15E-04	3.65E-04
SF128	SEGMENT128	6.57E-07	7.58E-07	1.58E-06	1.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.34E-07	2.87E-07	1.28E-06	6.88E-07	1.60E-05	3.03E-05	3.85E-05	7.26E-05
SF13	SEGMENT13	3.66E-07	3.15E-07	8.78E-07	7.57E-07	7.45E-05	1.75E-04	1.79E-04	4.20E-04
SF130	SEGMENT130	5.53E-07	5.54E-07	1.33E-06	1.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	7.27E-07	8.28E-07	1.75E-06	1.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.66E-07	7.62E-07	1.84E-06	1.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.98E-07	4.85E-07	1.91E-06	1.16E-06	5.87E-05	0.00E+00	1.41E-04	0.00E+00

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF135	SEGMENT135	7.59E-07	4.66E-07	1.82E-06	1.12E-06		1.39E-05	3.00E-05	3.33E-05	7.20E-05
SF136	SEGMENT136	9.44E-07	1.45E-06	2.27E-06	3.48E-06		1.17E-08	3.18E-08	2.80E-08	7.63E-08
SF137	SEGMENT137	5.51E-07	5.52E-07	1.32E-06	1.33E-06		4.39E-06	4.39E-06	1.05E-05	1.05E-05
SF139	SEGMENT139	8.50E-07	9.27E-07	2.04E-06	2.22E-06		5.78E-07	1.72E-06	1.39E-06	4.12E-06
SF140	SEGMENT140	3.16E-07	4.59E-07	7.59E-07	1.10E-06		2.92E-07	0.00E+00	7.00E-07	0.00E+00
SF141	SEGMENT141	2.88E-06	3.97E-06	6.92E-06	9.53E-06		4.59E-07	9.64E-08	1.10E-06	2.31E-07
SF142	SEGMENT142	2.66E-07	3.42E-07	6.39E-07	8.22E-07		4.15E-08	4.15E-08	9.96E-08	9.96E-08
SF143	SEGMENT143	1.67E-06	2.39E-06	4.01E-06	5.74E-06		1.19E-06	3.92E-06	2.86E-06	9.42E-06
SF144	SEGMENT144	1.64E-06	2.37E-06	3.95E-06	5.68E-06		1.70E-06	2.34E-06	4.08E-06	5.62E-06
SF145	SEGMENT145	1.13E-06	1.59E-06	2.71E-06	3.82E-06		2.68E-06	6.16E-06	6.43E-06	1.48E-05
SF146	SEGMENT146	1.08E-06	1.29E-06	2.58E-06	3.09E-06		0.00E+00	6.58E-10	0.00E+00	1.58E-09
SF147	SEGMENT147	6.16E-07	8.30E-07	1.48E-06	1.99E-06		2.71E-06	5.55E-06	6.51E-06	1.33E-05
SF148	SEGMENT148	5.84E-07	9.33E-07	1.40E-06	2.24E-06		1.75E-05	2.75E-05	4.19E-05	6.61E-05
SF149	SEGMENT149	2.88E-07	3.91E-07	6.90E-07	9.39E-07		3.83E-06	6.92E-06	9.18E-06	1.66E-05
SF150	SEGMENT150	5.90E-07	5.90E-07	1.42E-06	1.42E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.13E-07	7.78E-07	1.23E-06	1.87E-06		6.06E-06	1.03E-05	1.45E-05	2.46E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00		8.75E-05	1.49E-04	2.10E-04	3.57E-04
SF153	SEGMENT153	7.17E-07	1.24E-06	1.72E-06	2.97E-06		3.69E-06	8.70E-06	8.86E-06	2.09E-05
SF154	SEGMENT154	5.98E-07	6.00E-07	1.44E-06	1.44E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.43E-07	1.65E-06	2.26E-06	3.95E-06		6.25E-06	1.51E-05	1.50E-05	3.62E-05
SF156	SEGMENT156	7.31E-07	7.72E-07	1.75E-06	1.85E-06		3.51E-06	5.54E-06	8.42E-06	1.33E-05
SF157	SEGMENT157	5.39E-07	8.25E-07	1.29E-06	1.98E-06		6.92E-06	1.47E-05	1.66E-05	3.53E-05
SF160	SEGMENT160	8.08E-07	1.09E-06	1.94E-06	2.61E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.20E-07	5.98E-07	5.28E-07	1.44E-06		2.03E-05	3.13E-05	4.88E-05	7.52E-05
SF162	SEGMENT162	3.64E-06	5.97E-06	8.75E-06	1.43E-05		3.79E-05	6.07E-05	9.09E-05	1.46E-04
SF163	SEGMENT163	7.75E-07	1.23E-06	1.86E-06	2.95E-06		2.21E-06	4.93E-06	5.31E-06	1.18E-05
SF164	SEGMENT164	5.48E-07	7.40E-07	1.31E-06	1.78E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.22E-06	1.14E-05	1.49E-05	2.74E-05		6.34E-05	1.02E-04	1.52E-04	2.46E-04
SF168	SEGMENT168	2.84E-06	4.16E-06	6.81E-06	9.99E-06		6.43E-06	1.18E-05	1.54E-05	2.83E-05
SF169	SEGMENT169	1.23E-06	1.37E-06	2.95E-06	3.29E-06		6.81E-09	0.00E+00	1.63E-08	0.00E+00
SF170	SEGMENT170	2.79E-06	3.20E-06	6.70E-06	7.68E-06		5.15E-06	6.82E-06	1.24E-05	1.64E-05
SF171	SEGMENT171	5.63E-07	7.72E-07	1.35E-06	1.85E-06		1.81E-06	3.61E-06	4.34E-06	8.68E-06
SF172	SEGMENT172	1.33E-06	1.74E-06	3.20E-06	4.18E-06		3.48E-06	6.88E-06	8.36E-06	1.65E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00		1.62E-04	2.82E-04	3.89E-04	6.77E-04
SF178	SEGMENT178	3.15E-06	2.47E-06	7.57E-06	5.93E-06		1.28E-04	1.51E-04	3.07E-04	3.63E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00		3.54E-04	6.06E-04	8.50E-04	1.45E-03
SF180	SEGMENT180	1.82E-06	1.82E-06	4.37E-06	4.38E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.30E-06	0.00E+00	5.51E-06	0.00E+00		2.41E-04	2.43E-04	5.79E-04	5.84E-04
SF191	SEGMENT191	2.67E-06	1.29E-06	6.41E-06	3.09E-06		1.19E-04	1.11E-04	2.85E-04	2.66E-04
SF192	SEGMENT192	1.18E-06	2.06E-06	2.84E-06	4.95E-06		5.50E-05	1.16E-04	1.32E-04	2.79E-04
SF194	SEGMENT194	1.99E-07	2.18E-07	4.79E-07	5.22E-07		2.20E-06	2.42E-06	5.28E-06	5.82E-06
SF195	SEGMENT195	1.84E-07	1.52E-07	4.40E-07	3.64E-07		2.04E-06	2.91E-06	4.89E-06	6.97E-06
SF196	SEGMENT196	1.48E-07	8.76E-08	3.55E-07	2.10E-07		6.26E-06	1.16E-05	1.50E-05	2.80E-05
SF198	SEGMENT198	6.33E-07	6.33E-07	1.52E-06	1.52E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.51E-07	2.52E-07	6.03E-07	6.04E-07		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.93E-07	3.77E-07	1.18E-06	9.06E-07	1403.3	1.13E-05	2.16E-05	2.71E-05	5.18E-05
SF205	SEGMENT205	2.64E-06	4.01E-06	6.34E-06	9.63E-06	1500.8	5.11E-06	1.51E-05	1.23E-05	3.63E-05

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF206	SEGMENT206	1.32E-06	1.32E-06	3.17E-06	3.17E-06	2657.8	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	4.07E-06	6.46E-06	9.78E-06	1.55E-05	2610.9	8.88E-06	2.63E-05	2.13E-05	6.32E-05
SF283	SEGMENT283	1.38E-07	1.59E-08	3.31E-07	3.81E-08	405.3	4.51E-06	1.31E-05	1.08E-05	3.14E-05
SF284	SEGMENT284	6.64E-10	0.00E+00	1.59E-09	0.00E+00	365	1.17E-05	2.51E-05	2.81E-05	6.02E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	229.9	4.48E-06	9.92E-06	1.07E-05	2.38E-05
SF286	SEGMENT286	2.73E-07	3.55E-07	6.54E-07	8.53E-07	208.6	1.04E-06	2.22E-06	2.50E-06	5.32E-06
SF287	SEGMENT287	2.15E-07	1.67E-07	5.15E-07	4.00E-07	291.8	2.26E-05	3.60E-05	5.43E-05	8.63E-05
SF288	SEGMENT288	1.76E-07	2.89E-07	4.21E-07	6.93E-07	151.9	0.00E+00	4.22E-07	0.00E+00	1.01E-06
SF289	SEGMENT289	1.53E-07	4.09E-08	3.66E-07	9.81E-08	284.6	1.36E-05	2.32E-05	3.27E-05	5.57E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	328.1	3.87E-05	6.52E-05	9.29E-05	1.56E-04
SF294	SEGMENT294	5.59E-07	5.59E-07	1.34E-06	1.34E-06	823.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.74E-07	1.14E-06	1.86E-06	2.74E-06	773.7	2.60E-06	3.82E-06	6.24E-06	9.18E-06
SF302	SEGMENT302	1.00E-06	1.77E-06	2.41E-06	4.24E-06	796.1	2.68E-06	5.16E-06	6.42E-06	1.24E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1513.7	1.56E-04	2.69E-04	3.74E-04	6.47E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	728.7	2.69E-06	2.77E-06	6.45E-06	6.65E-06
SF306	SEGMENT306	2.29E-07	3.85E-07	5.49E-07	9.23E-07	818.4	1.04E-04	1.74E-04	2.49E-04	4.17E-04
SF32	SEGMENT32	0.00E+00	7.16E-06	0.00E+00	1.72E-05	1551	2.40E-05	4.47E-05	5.76E-05	1.07E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1536.6	5.95E-06	2.22E-05	1.43E-05	5.33E-05
SF340	SEGMENT340	1.12E-07	4.43E-08	2.69E-07	1.06E-07	292.3	2.34E-06	4.50E-06	5.62E-06	1.08E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	800.5	1.19E-04	2.03E-04	2.85E-04	4.87E-04
SF36	SEGMENT36	3.31E-06	6.02E-06	7.95E-06	1.44E-05	1627.1	3.18E-05	4.98E-05	7.63E-05	1.20E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	658.8	3.23E-05	5.55E-05	7.74E-05	1.33E-04
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	388	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	476.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	339	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	212.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	331.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.40E-06	2.48E-06	3.36E-06	5.95E-06	658.8	1.23E-05	2.04E-05	2.96E-05	4.90E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	282.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	468.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.74E-07	1.26E-06	1.86E-06	3.03E-06	810.2	9.91E-07	3.46E-06	2.38E-06	8.31E-06
SF387	SEGMENT387	1.48E-07	9.95E-07	3.55E-07	2.39E-06	2760.5	2.64E-04	4.48E-04	6.33E-04	1.07E-03
SF388	SEGMENT388	1.39E-07	1.39E-07	3.35E-07	3.34E-07	175.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.72E-06	3.85E-06	4.13E-06	9.25E-06	1188.8	1.20E-05	2.26E-05	2.88E-05	5.42E-05
SF392	SEGMENT392	5.91E-07	1.05E-06	1.42E-06	2.53E-06	435.6	1.08E-05	2.33E-05	2.59E-05	5.58E-05
SF393	SEGMENT393	6.52E-07	1.28E-06	1.57E-06	3.08E-06	933.7	8.03E-10	7.26E-06	1.93E-09	1.74E-05
SF394	SEGMENT394	1.65E-06	2.77E-06	3.96E-06	6.65E-06	1292	1.16E-04	1.89E-04	2.79E-04	4.53E-04
SF396	SEGMENT396	1.79E-06	2.59E-06	4.29E-06	6.21E-06	2366	8.63E-05	1.61E-04	2.07E-04	3.85E-04
SF397	SEGMENT397	9.87E-07	5.59E-07	2.37E-06	1.34E-06	1587.8	2.02E-05	3.99E-05	4.85E-05	9.57E-05
SF398	SEGMENT398	7.70E-07	1.20E-06	1.85E-06	2.89E-06	559.8	1.63E-06	3.23E-06	3.90E-06	7.75E-06
SF399	SEGMENT399	4.27E-06	5.78E-06	1.03E-05	1.39E-05	3389.3	2.61E-05	6.82E-05	6.26E-05	1.64E-04
SF400	SEGMENT400	1.27E-06	1.26E-06	3.06E-06	3.02E-06	1703.9	0.00E+00	4.22E-07	0.00E+00	1.01E-06
SF401	SEGMENT401	7.04E-07	9.11E-07	1.69E-06	2.19E-06	790	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.18E-06	2.23E-06	2.83E-06	5.35E-06	1199	0.00E+00	1.88E-06	0.00E+00	4.52E-06
SF404	SEGMENT404	5.65E-07	5.65E-07	1.36E-06	1.36E-06	768	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	7.00E-07	7.00E-07	1.68E-06	1.68E-06	1010.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.65E-07	3.15E-07	6.35E-07	7.55E-07	395.1	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.64E-06	2.67E-06	3.93E-06	6.41E-06	1071.9	0.00E+00	4.81E-06	0.00E+00	1.15E-05
SF409	SEGMENT409	1.65E-06	2.80E-06	3.96E-06	6.72E-06	1136.8	1.89E-06	2.61E-06	4.53E-06	6.26E-06
SF410	SEGMENT410	6.66E-07	6.66E-07	1.60E-06	1.60E-06	883.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.15E-06	1.15E-06	2.77E-06	2.77E-06	2332	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5338.1	8.71E-04	1.45E-03	2.09E-03	3.47E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	827.5	9.44E-05	1.63E-04	2.27E-04	3.91E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	202.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	275.8	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF427	SEGMENT427	6.33E-07	8.90E-07	1.52E-06	2.13E-06	654.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	218.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.35E-06	1.20E-05	1.04E-05	2.88E-05	2597.7	0.00E+00	1.45E-04	0.00E+00	3.49E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	628.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	1.39E-06	1.39E-06	3.33E-06	3.33E-06	1802.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.37E-07	1.37E-07	3.28E-07	3.30E-07	177.6	3.47E-08	3.42E-10	8.33E-08	8.20E-10
SF458	SEGMENT458	2.05E-07	2.37E-07	4.91E-07	5.68E-07	236.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.43E-06	4.00E-06	1.30E-05	9.61E-06	805.9	1.36E-06	4.11E-06	3.26E-06	9.87E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	702.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.46E-06	9.42E-06	2.03E-05	2.26E-05	1995.1	3.64E-06	7.04E-06	8.73E-06	1.69E-05
SF479	SEGMENT479	3.57E-07	4.14E-07	8.56E-07	9.93E-07	460.9	0.00E+00	9.80E-10	0.00E+00	2.35E-09
SF48	SEGMENT48	6.58E-07	3.77E-07	1.58E-06	9.04E-07	794.6	1.18E-05	2.93E-05	2.84E-05	7.02E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1441.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1038.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	792	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	659.7	7.71E-05	1.28E-04	1.85E-04	3.08E-04
SF50	SEGMENT50	5.62E-06	7.38E-06	1.35E-05	1.77E-05	478.8	3.10E-05	5.23E-05	7.44E-05	1.26E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	394.8	4.61E-05	7.69E-05	1.11E-04	1.84E-04
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	855.1	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	820.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.92E-07	2.81E-07	7.02E-07	6.76E-07	359.8	6.11E-07	1.23E-06	1.47E-06	2.95E-06
SF51	SEGMENT51	1.67E-06	3.64E-06	4.02E-06	8.74E-06	974.8	1.67E-06	7.94E-06	4.01E-06	1.91E-05
SF52	SEGMENT52	4.47E-06	7.71E-06	1.07E-05	1.85E-05	1269.1	4.85E-05	8.69E-05	1.16E-04	2.09E-04
SF53	SEGMENT53	6.63E-07	8.68E-07	1.59E-06	2.08E-06	794.7	1.36E-07	1.28E-07	3.27E-07	3.08E-07
SF54	SEGMENT54	2.04E-07	2.04E-07	4.89E-07	4.89E-07	325	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.42E-06	1.26E-05	1.30E-05	3.02E-05	2041.8	3.48E-06	1.39E-05	8.34E-06	3.33E-05
SF56	SEGMENT56	3.21E-06	6.95E-06	7.70E-06	1.67E-05	1152.4	1.91E-06	8.43E-06	4.59E-06	2.02E-05
SF57	SEGMENT57	1.09E-07	8.51E-08	2.61E-07	2.04E-07	245.7	4.41E-06	5.21E-06	1.06E-05	1.25E-05
SF58	SEGMENT58	9.97E-07	2.26E-07	2.39E-06	5.43E-07	171.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.34E-06	2.15E-07	3.21E-06	5.15E-07	785.7	1.06E-05	2.47E-05	2.55E-05	5.93E-05
SF60	SEGMENT60	3.62E-07	4.71E-07	8.68E-07	1.13E-06	158.7	2.62E-05	6.68E-05	6.29E-05	1.60E-04
SF61	SEGMENT61	1.74E-06	1.80E-06	4.17E-06	4.31E-06	96.7	1.33E-05	3.40E-05	3.19E-05	8.16E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	781.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.31E-06	1.87E-06	3.14E-06	4.49E-06	795.4	1.77E-05	3.46E-05	4.26E-05	8.30E-05
SF66	SEGMENT66	7.63E-07	1.50E-06	1.83E-06	3.61E-06	811.7	1.36E-05	3.10E-05	3.26E-05	7.43E-05
SF67	SEGMENT67	8.23E-07	1.22E-06	1.97E-06	2.94E-06	778.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.10E-06	2.05E-06	2.64E-06	4.93E-06	814.2	1.09E-06	1.19E-06	2.61E-06	2.84E-06
SF69	SEGMENT69	3.73E-06	4.05E-06	8.94E-06	9.73E-06	819.4	7.07E-06	1.46E-05	1.70E-05	3.51E-05
SF70	SEGMENT70	9.82E-07	1.92E-06	2.36E-06	4.61E-06	795.3	6.89E-06	1.50E-05	1.65E-05	3.59E-05
SF71	SEGMENT71	9.72E-07	1.39E-06	2.33E-06	3.33E-06	802.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.31E-07	7.31E-07	1.51E-06	1.75E-06	814.7	0.00E+00	1.73E-09	0.00E+00	4.16E-09
SF73	SEGMENT73	2.91E-06	5.07E-06	6.98E-06	1.22E-05	741.7	2.90E-05	4.94E-05	6.96E-05	1.18E-04
SF74	SEGMENT74	1.09E-06	1.52E-06	2.63E-06	3.66E-06	1573.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.50E-07	1.26E-06	2.28E-06	3.03E-06	804.8	1.34E-06	9.14E-07	3.21E-06	2.19E-06
SF76	SEGMENT76	1.84E-06	2.42E-06	4.42E-06	5.80E-06	1597	2.65E-06	4.47E-06	6.37E-06	1.07E-05
SF77	SEGMENT77	3.57E-07	3.55E-07	8.56E-07	8.53E-07	438.3	0.00E+00	1.23E-08	0.00E+00	2.94E-08
SF80	SEGMENT80	8.71E-08	1.22E-07	2.09E-07	2.94E-07	137.9	0.00E+00	8.72E-09	0.00E+00	2.09E-08
SF81	SEGMENT81	1.79E-07	1.84E-07	4.29E-07	4.41E-07	406.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.86E-10	0.00E+00	1.41E-09	0.00E+00	322.1	1.03E-05	2.21E-05	2.48E-05	5.31E-05
SF83	SEGMENT83	2.76E-08	0.00E+00	6.63E-08	0.00E+00	94.6	1.82E-06	4.09E-06	4.36E-06	9.81E-06
SF85	SEGMENT85	1.34E-07	1.47E-07	3.22E-07	3.53E-07	293.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.52E-07	4.08E-08	3.65E-07	9.79E-08	283.8	1.36E-05	2.31E-05	3.26E-05	5.55E-05
SF87	SEGMENT87	6.91E-07	7.94E-07	1.66E-06	1.91E-06	799.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.83E-07	7.93E-07	1.40E-06	1.90E-06	809	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.47E-06	1.96E-06	3.53E-06	4.72E-06	1185.9	1.98E-04	2.75E-04	4.76E-04	6.61E-04

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
TDRWBOFF	TDRWBOFF	9.41E-07	1.11E-06	2.26E-06	2.66E-06	1642.2	2.71E-05	3.58E-05	6.51E-05	8.60E-05
FRWY27	FRWY27	3.72E-07	2.48E-07	0.00E+00	0.00E+00	1635.7	3.54E-03	6.04E-03	4.80E-03	8.16E-03
FRWY28	FRWY28	2.53E-06	3.00E-06	0.00E+00	0.00E+00	1555.1	4.92E-03	8.39E-03	6.65E-03	1.13E-02
FRWY29	FRWY29	2.82E-06	3.55E-06	0.00E+00	0.00E+00	3384.3	4.95E-03	8.43E-03	6.62E-03	1.13E-02
FRWY30	FRWY30	5.85E-06	6.95E-06	0.00E+00	0.00E+00	1112.2	4.85E-03	8.24E-03	6.50E-03	1.11E-02
FRWY31	FRWY31	2.09E-05	2.70E-05	0.00E+00	0.00E+00	1934.8	1.12E-02	1.90E-02	1.54E-02	2.60E-02
FRWY32	FRWY32	1.01E-05	1.17E-05	0.00E+00	0.00E+00	1675.4	3.68E-03	6.24E-03	5.11E-03	8.56E-03
FRWY33	FRWY33	2.09E-05	2.19E-05	0.00E+00	0.00E+00	1142.5	6.47E-03	1.10E-02	9.15E-03	1.52E-02
FRWY34	FRWY34	1.81E-05	2.21E-05	0.00E+00	0.00E+00	9119.7	5.86E-03	9.66E-03	7.75E-03	1.25E-02
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3802	4.33E-04	1.33E-03	5.51E-04	1.86E-03
FRWY36	FRWY36	1.07E-05	1.55E-05	0.00E+00	0.00E+00	1703.4	3.24E-03	5.59E-03	4.40E-03	6.83E-03
FRWY37	FRWY37	4.47E-06	6.76E-06	0.00E+00	0.00E+00	3000.4	1.35E-03	2.33E-03	1.83E-03	2.85E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2500.7	4.93E-04	8.56E-04	8.18E-04	1.28E-03
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1134.8	5.74E-04	9.65E-04	6.01E-04	1.00E-03
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00		6.01E-04	9.97E-04	5.01E-04	8.35E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.56E-07		2.69E-04	4.48E-04	2.27E-04	3.79E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	DSL	RUNEX	10
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						3.17306	3.17306	0.51067	2.36390	g/hour
Truck Yard	15	0.03769	0.14999	0.09606	0.04142	0.27682	0.27830	0.01898	0.04541	g/mile
Onsite	35/25	0.00571	0.04160	0.01357	0.00609	0.07153	0.07218	0.01001	0.02346	g/mile
SurStreet	composite	0.00409	0.03431	0.00950	0.00431	0.04507	0.04536	0.00666	0.01556	
FWY	composite	0.00322	0.04015	0.00687	0.00328	0.02764	0.02784	0.00577	0.01367	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505326	2.368007
Truck Yard	0.037692	0.149991	0.096061	0.041419	0.276819	0.278299	0.018282	0.04467
Onsite	0.005706	0.041604	0.013569	0.00609	0.071534	0.072178	0.009754	0.022915
SurStreet	0.004092	0.034313	0.009497	0.004313	0.045072	0.045365	0.0065	0.015269
FWY	0.003222	0.040147	0.006872	0.003278	0.027642	0.027838	0.005665	0.013478

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					3.17306	3.17306	0.51067	2.36390
Truck Yard	15	0.03769	0.14999	0.09606	0.04142	0.27682	0.27830	0.01898	0.04541
Onsite	35/25	0.00571	0.04160	0.01357	0.00609	0.07153	0.07218	0.01001	0.02346
SurStreet	composite	0.00409	0.03431	0.00950	0.00431	0.04507	0.04536	0.00666	0.01556
FWY	composite	0.00322	0.04015	0.00687	0.00328	0.02764	0.02784	0.00577	0.01367

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505326	2.368007
Truck Yard	0.037692	0.149991	0.096061	0.041419	0.276819	0.278299	0.018282	0.04467
Onsite	0.005706	0.041604	0.013569	0.00609	0.071534	0.072178	0.009754	0.022915
SurStreet	0.004092	0.034313	0.009497	0.004313	0.045072	0.045365	0.0065	0.015269
FWY	0.003222	0.040147	0.006872	0.003278	0.027642	0.027838	0.005665	0.013478

Diesel

Fleet Mix Breakdown

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345	
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058	
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325	
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033	

Emissions

2025	idling					87.7207	61.70362	43.07774	380.8572	
2025	Running	1.189607	0.013972	0.860981	0.367728	38.40975	27.16224	7.427362	34.24016	
2035	idling					179.8939	118.9864	75.81621	645.122	total: PH1+PH2
2035	Running	2.389167	0.009069	1.883444	0.822073	78.79593	52.39622	13.3708	59.32384	total: PH1+PH2
2035	idling					87.7207	61.70362	43.07774	380.8572	PH1 area
2035	Running	1.189607	0.013972	0.860981	0.367728	38.40975	27.16224	7.427362	34.24016	PH1 area
2035	idling					92.17324	57.28276	32.73846	264.2648	PH2 area
2035	Running	1.19956	-0.0049	1.022463	0.454346	40.38618	25.23398	5.943441	25.08369	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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										Fleet Mix Breakdown																				Total Diesel Miles								
										Auto			Light	Med		Heavy				2033																	
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT	
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.270083	0.000271733	0.083439	0.03619142	0.236613	0.157896	0.970686	1.769444	
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.219628	0.000220969	0.067851	0	0	0	0	0	
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.368333	0.000370582	0.113791	0.006189691	0.073658	0.049153	0	0	
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.727666	0.000732109	0.224802	0.109011387	0.900996	0.601249	0	0	
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.344437	0.00034654	0.106409	0.113362682	0.919603	0.613666	0	0	
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.248829	0.000250349	0.076872	0	0	0	0	0	
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.131231	0.000132032	0.040542	0.000407467	0	0	0	0	
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.910238	0.000915796	0.281205	0.313210623	3.05225	2.036817	0	0	
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.273465	0.000275135	0.084483	0	0	0	0	0	
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.226668	0.000228052	0.070026	0.005294622	0.056628	0.037789	0	0	
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.433784	0.000436433	0.134012	0.010506352	0.280924	0.187465	0	0	
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063762	6.41515E-05	0.019698	0.00288349	0	0	0	0	
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021966	2.21006E-05	0.006786	0.002049328	0	0	0	0	
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032982	3.31834E-05	0.010189	0	0	0	0	0	
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006588557	0.095188	0.063521	0.738279	1.345794	
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001067584	0	0	0.14633	0.266742	
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026363	2.65238E-05	0.008144	0	0	0	0	0	
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007318	7.36313E-06	0.002261	0.008090615	0.041235	0.027517	0.804367	1.466265	
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.142485	0.000143355	0.044019	0	0	0	0	0	
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.142366	0.000143235	0.043982	0	0	0	0	0	
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35266	0.000354813	0.108949	0.093506866	1.204727	0.803934	9.178533	16.73137	
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.199079	0.000200295	0.061503	0.031837938	0.29468	0.196645	1.112955	2.028784	
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.901541922	12.5165	8.352466	114.6361	208.968	
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.248429163	17.33249	11.56625	158.7448	289.3728	
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.24348775	17.26389	11.52047	158.1165	288.2275	
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.477767775	19.69584	13.14335	154.9745	282.4999	
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.216005068	42.86324	28.60334	364.2457	663.9763	
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.162581603	14.08637	9.400064	119.7039	218.206	
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.206303202	24.50486	16.35249	212.0951	386.624	
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.910502576	21.21948	14.1601	173.6415	316.5278	
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.434274242	4.823376	3.218717	25.04844	45.66031	
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.733238863	19.25065	12.84627	90.88293	165.6687	
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.722586725	8.02559	5.355608	37.88907	69.06724	
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.323738618	3.595684	2.399459	16.97534	30.94401	
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.95034	27.25268	
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46044	22.71389	
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026617	2.67793E-05	0.008223	0	0	0	5.65446	10.3074	

			2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.008874753	6.51074E-05	0.006520177	0.002355471	0.348201505	0.23445251	0.31151274	1.334007623	0.015460037	4.29E-06	2.23052985	6.20E-04
IN02	Onsite	SEGMENT02	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.011559655	8.48045E-05	0.008492742	0.004315315	0.413526464	0.278437388	0.381587067	1.634090653	0.020137201	5.59E-06	2.711956887	7.53E-04
IN03	Onsite	SEGMENT03	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.020958771	0.000153759	0.015398162	0.006107871	0.618702201	0.416587183	0.264094035	1.130943973	0.036510692	1.01E-05	2.436435263	6.77E-04
IN05	Onsite	SEGMENT05	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.017980513	0.00013191	0.013210071	0.005104065	0.457146819	0.30780803	0.033488436	0.143409315	0.031322494	8.70E-06	0.946956664	2.63E-04
IN06	Onsite	SEGMENT06	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.035294832	0.000258932	0.025930697	0.013733723	1.359685027	0.915508875	1.261221822	5.400997489	0.061484461	1.71E-05	8.951146936	2.49E-03
IN08	Onsite	SEGMENT08	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.027112023	0.000198901	0.019918884	0.00618907	0.522378383	0.351730023	0	0	0.047229807	1.31E-05	0.880297475	2.45E-04
IN11	Onsite	SEGMENT11	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.002068482	1.51749E-05	0.00151969	0	0.046864808	0.031555211	0	0	0.003603347	1.00E-06	0.078420019	2.18E-05
IN12	Onsite	SEGMENT12	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0	0	0	0.00022444	0.001695668	0.001141735	0	0	0	0.00E+00	0.003061844	8.51E-07
IN14	Onsite	SEGMENT14	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.014915832	0.000109426	0.010958486	0.007211371	0.236821293	0.159457515	0.304599606	1.304403142	0.025983744	7.22E-06	2.012492927	5.59E-04
IN18	Onsite	SEGMENT18	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.003513618	2.57768E-05	0.002581414	0.000981198	0.064398665	0.043361182	0.046694055	0.199960441	0.006120809	1.70E-06	0.355395541	9.87E-05
IN19	Onsite	SEGMENT19	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.035704932	0.00026194	0.026231993	0.007481657	0.791705334	0.533074385	0.700432467	2.999499319	0.062198865	1.73E-05	5.032193162	1.40E-03
IN21	Onsite	SEGMENT21	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.00608674	4.46538E-05	0.004471856	0.003199387	0.32068682	0.215926206	0.105542808	0.451971595	0.010603251	2.95E-06	1.097326816	3.05E-04
IN24	Onsite	SEGMENT24	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.010806998	7.92828E-05	0.007939774	0.004821607	0.485950906	0.32720252	0.343357153	1.470376653	0.018826054	5.23E-06	2.63170884	7.31E-04
IN29	Onsite	SEGMENT29	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.003833233	2.81215E-05	0.002816231	0.000808379	0.058349002	0.039287797	0.056739297	0.24297772	0.006677585	1.85E-06	0.398162195	1.11E-04
IN30	Onsite	SEGMENT30	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0	0	0	0.002781341	0.198491615	0.133649214	0.319967083	1.370212109	0	0.00E+00	2.025101362	5.63E-04
IN31	Onsite	SEGMENT31	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.002856391	2.09552E-05	0.002098557	0.0049702	0.033807064	0.022763115	0.0087091	0.037295445	0.004975902	1.38E-06	0.103071744	2.86E-05
SF09	SurSt	SEGMENT09	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.011161795	9.41651E-05	0.008002642	0.003081454	0.340795066	0.228895921	0	0	0.019258602	5.35E-06	0.572772441	1.59E-04
SF10	SurSt	SEGMENT10	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000203551	1.71723E-06	0.000145939	0	0.024106188	0.016190986	0	0	0.000351207	9.76E-08	0.040297174	1.12E-05
SF104	SurSt	SEGMENT104	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001711746	1.44409E-05	0.001227266	4.33257E-05	0.003491714	0.002345219	0.003216359	0.013773542	0.002953453	8.20E-07	0.022870159	6.35E-06
SF106	SurSt	SEGMENT106	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002184852	1.84322E-05	0.001566467	1.42615E-05	0	0	0	0	0.003769751	1.05E-06	1.42615E-05	3.96E-09
SF107	SurSt	SEGMENT107	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001425681	1.20276E-05	0.001022167	3.8276E-05	0.003946666	0.002650789	0.002627233	0.011250704	0.002459875	6.83E-07	0.020513668	5.70E-06
SF108	SurSt	SEGMENT108	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002096614	1.76878E-05	0.001503204	7.167E-07	0	0	9.10556E-05	0.000389931	0.003617506	1.00E-06	0.000481703	1.34E-07
SF109	SurSt	SEGMENT109	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000869273	7.33351E-06	0.00062324	0	0	0	0	0	0.001499847	4.17E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002550247	2.15148E-05	0.001828443	3.31743E-05	0.010781974	0.007241742	0.00587241	0.025147654	0.004400205	1.22E-06	0.049076955	1.36E-05
SF111	SurSt	SEGMENT111	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000530671	4.47694E-06	0.000380474	0	0	0	0	0	0.000915622	2.54E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002668201	2.25099E-05	0.001913013	9.07348E-05	0.011656806	0.007829325	0.017741614	0.075975615	0.004603724	1.28E-06	0.113294094	3.15E-05
SF113	SurSt	SEGMENT113	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000436208	3.68001E-06	0.000312747	0	0	0	0.001024725	0.004388219	0.000752635	2.09E-07	0.005412943	1.50E-06
SF114	SurSt	SEGMENT114	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000808504	6.82084E-06	0.000579671	0	0	0	0.002117764	0.009068985	0.001394995	3.87E-07	0.011186749	3.11E-06
SF115	SurSt	SEGMENT115	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002424715	2.04558E-05	0.001738441	3.48848E-05	0.009448241	0.006345937	0.008122002	0.034781172	0.004183612	1.16E-06	0.058732237	1.63E-05
SF116	SurSt	SEGMENT116	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000978145	8.252E-06	0.000701298	3.35692E-05	0.000730602	0.000490711	0.000548282	0.002347931	0.001687694	4.69E-07	0.004151095	1.15E-06
SF117	SurSt	SEGMENT117	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000885994	7.47457E-06	0.000635228	0	0	0	7.00114E-05	0.000299813	0.001528696	4.25E-07	0.000369824	1.03E-07
SF118	SurSt	SEGMENT118	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001908652	1.61021E-05	0.001368441	4.85578E-05	0.008250974	0.005541789	0.007015303	0.03004191	0.003293195	9.15E-07	0.050898532	1.41E-05
SF119	SurSt	SEGMENT119	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000502895	4.24261E-06	0.000360559	3.20652E-06	0	0	0	0	0.000867697	2.41E-07	3.20652E-06	8.91E-10
SF120	SurSt	SEGMENT120	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000114486	9.65847E-07	8.20828E-05	0	0.000774456	0.000520166	0.011381945	0.048741354	0.000197535	5.49E-08	0.061417921	1.71E-05
SF121	SurSt	SEGMENT121	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001445546	1.21952E-05	0.001036409	0.000428844	0	0	0.003661153	0.015678299	0.00249415	6.93E-07	0.019768297	5.49E-06
SF122	SurSt	SEGMENT122	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000363203	3.06411E-06	0.000260404	0	0.000232622	0.000156241	0.008125825	0.034797544	0.000626671	1.74E-07	0.043312233	1.20E-05
SF123	SurSt	SEGMENT123	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000463233	3.90801E-06	0.000332123	0	0	0	0	0	0.000799263	2.22E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001398811	1.18009E-05	0.001002901	6.55401E-05	0.006846804	0.004598674	0.006799487	0.029117713	0.002413513	6.70E-07	0.047428217	1.32E-05
SF125	SurSt	SEGMENT125	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00050174	4.23287E-06	0.000359731	0	0	0	0	0	0.000865704	2.40E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000599123	5.05442E-06	0.000429551	6.34254E-05	0.006625884	0.004450293	0.006110721	0.026168183	0.001033728	2.87E-07	0.043418506	1.21E-05
SF127	SurSt	SEGMENT127	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	9.66498E-06	0	0	0.035421085	0.151685114	0	0.00E+00	0.187115863	5.20E-05
SF128	SurSt	SEGMENT128	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000557023	4.69926E-06	0.000399367	0	0	0	0	0	0.00096109	2.67E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000210471	1.77561E-06	0.000150901	6.74663E-05	0.007831143	0.005259808	0.006397857	0.027397795	0.000363147	1.01E-07	0.04695407	1.30E-05
SF13	SurSt	SEGMENT13	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000231661	1.95438E-06	0.000166093	0.000170374	0.022427952	0.015063794	0.038871493	0.166460932	0.000399708	1.11E-07	0.242994544	6.75E-05
SF130	SurSt	SEGMENT130	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000406856	3.43239E-06	0.000291702	0	0	0	0	0	0.00070199	1.95E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000608337	5.13216E-06	0.000436158	0	0	0	0	0	0.001049627	2.92E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000559942	4.72388E-06	0.00040146	0	0	0	0	0	0.000966126	2.68E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000356305	3.00593E-06	0.000255459	0	0	0	0	0	0.000614771	1.71E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000342173	2.8867E-06	0.000245327	6.68762E-05	0.007762641	0.005213799	0.006341892	0.027158135	0.000590387	1.64E-07	0.046543343	1.29E-05
SF136	SurSt	SEGMENT136	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001063849	8.97503E-06	0.000762745	3.22168E-05	0	0	0	0	0.001835569	5.10E-07	3.22168E-05	8.95E-09
SF137	SurSt	SEGMENT137	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000405702	3.42265E-06	0.000290875	0	0	0	0.0010233	0.004382116	0.000699999	1.94E-07	0.005405416	1.50E-06
SF139	SurSt	SEGMENT139	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000680654	5.74226E-06	0.000488007	4.13191E-05	0.004796111	0.003221321	0	0	0.001174403	3.26E-07	0.008058752	2.24E-06
SF140	SurSt	SEGMENT140	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000336913	2.84233E-06	0.000241556	0	0	0	0	0	0.000581312	1.61E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002917602	2.4614E-05	0.002091825	9.76958E-05	0	0	0	0	0.00503404	1.40E-06	9.76958E-05	2.71E-08
SF142	SurSt	SEGMENT142	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000251514	2.12186E-06	0.000180327	0	0	0	9.66627E-06	4.13943E-05	0.000433962	1.21E-07	5.10605E-05	1.42E-08
SF143	SurSt	SEGMENT143	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001756032	1.48145E-05	0.001259018	0.000122032	0.010893858	0.007316889	0	0	0.003029864	8.42E-07	0.018332779	5.09E-06
SF144	SurSt	SEGMENT144	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001738341	1.46653E-05	0.001246334	0.000109105	0.006396959	0.004296535	0	0	0.002999341	8.33E-07	0.0108026	3.00E-06
SF145	SurSt	SEGMENT145	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001167633	9.85059E-06	0.000837155	0.000194216	0.017089953	0.011478513	0	0	0.002014639	5.60E-07	0.028762682	7.99E-06
SF146	SurSt	SEGMENT146	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000944356	7.96694E-06	0.000677072	6.66958E-07	0	0	0	0	0.001629395	4.53E-07	6.66958E-07	1.85E-10
SF147	SurSt	SEGMENT147	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000609237	5.13975E-06	0.000436803	0.000165976	0.015416136	0.010354289	0	0	0.00105118	2.92E-07	0.025936401	7.20E-06
SF148	SurSt	SEGMENT148	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000684952	5.77851E-06	0.000491088	9.22182E-06	0	0	0.006414258	0.027468033	0.001181819	3.28E-07	0.033891513	9.41E-06
SF149	SurSt	SEGMENT149	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000287343	2.42413E-06	0.000206015	0.000208224	0.019225833	0.012913082	0	0	0.000495782	1.38E-07	0.032347139	8.99E-06
SF150	SurSt	SEGMENT150	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000433568	3.65774E-06	0.000310854	0	0	0	0	0	0.00074808	2.08E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000571628	4.82247E-06	0.000409839	0.000234991	0.022463041	0.015087362	0.000509771	0.002183014	0.000986289	2.74E-07	0.04047818	1.12E-05
SF152	SurSt	SEGMENT152	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0.017105687	0.011489081	0.033254512	0.142407115	0	0.00E+00	0.204256394	5.67E-05
SF153	SurSt	SEGMENT153	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000909483	7.67274E-06	0.00065207	0.000228817	0.024283299	0.016309943	0	0	0.001569226	4.36E-07	0.040822059	1.13E-05
SF154	SurSt	SEGMENT154	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000440942	3.71995E-06	0.000316141	0	0	0	0	0	0.000760803	2.11E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001210208	1.02098E-05	0.00086768	0.000444437	0.042007315	0.028214326	0	0	0.002088098	5.80E-07	0.070666077	1.96E-05
SF156	SurSt	SEGMENT156	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000567213	4.78522E-06	0.000406673	0.000158031	0.015408448	0.010349125	0	0	0.000978672	2.72E-07	0.025915604	7.20E-06
SF157	SurSt	SEGMENT157	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000605917	5.11175E-06	0.000434423	0.000494194	0.040675957	0.027320116	0	0	0.001045452	2.90E-07	0.068490267	1.90E-05
SF160	SurSt	SEGMENT160	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000798562	6.73697E-06	0.000572543	0	0	0	0	0	0.001377842	3.83E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000439509	3.70786E-06	0.000315113	0.000768942	0.087579822	0.058823223	0	0	0.00075833	2.11E-07	0.147171987	4.09E-05
SF162	SurSt	SEGMENT162	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004381608	3.69649E-05	0.00314147	0.001432581	0.169842181	0.114074957	0	0	0.007560043	2.10E-06	0.285349719	7.93E-05
SF163	SurSt	SEGMENT163	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000901233	7.60314E-06	0.000646155	0.000100135	0.013834525	0.009291996	0	0	0.001554991	4.32E-07	0.023226655	6.45E-06
SF164	SurSt	SEGMENT164	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000543413	4.58444E-06	0.00038961	0	0	0	0	0	0.000937607	2.60E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.008393898	7.08141E-05	0.00601815	0.002651645	0.285804383	0.191961281	0	0	0.014482862	4.02E-06	0.480417309	1.33E-04
SF168	SurSt	SEGMENT168	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.003056488	2.57857E-05	0.002191402	0.000254924	0.033014245	0.022174106	0	0	0.005273675	1.46E-06	0.055443275	1.54E-05
SF169	SurSt	SEGMENT169	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001006798	8.49373E-06	0.000721841	0	0	0	0	0	0.001737133	4.83E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002349459	1.98209E-05	0.001684485	0.00038693	0.016483363	0.011071095	0.000160316	0.000686526	0.004053765	1.13E-06	0.028788229	8.00E-06
SF171	SurSt	SEGMENT171	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000567045	4.78381E-06	0.000406553	0.000149723	0.009930929	0.006670135	0	0	0.000978382	2.72E-07	0.016750787	4.65E-06
SF172	SurSt	SEGMENT172	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001279646	1.07956E-05	0.000917465	0.000284873	0.018895214	0.012691021	0	0	0.002207907	6.13E-07	0.031871108	8.85E-06
SF173	SurSt	SEGMENT173	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.000845699	0.098322956	0.066038878	0.057534851	0.24638377	0	0.00E+00	0.469126154	1.30E-04
SF178	SurSt	SEGMENT178	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001813736	1.53014E-05	0.001300389	0.000534642	0.033925282	0.022786006	0.032335501	0.138471595	0.003129427	8.69E-07	0.228053026	6.33E-05
SF179	SurSt	SEGMENT179	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.001936111	0.212232305	0.142546397	0.123334993	0.528162322	0	0.00E+00	1.008212129	2.80E-04
SF180	SurSt	SEGMENT180	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001339048	1.12967E-05	0.000960053	0	0	0	0	0	0.002310398	6.42E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00

			2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000159805	1.34817E-06	0.000114575	5.64091E-05	0.006781522	0.004554828	0	0	0.000275727	7.66E-08	0.011392759	3.16E-06
SF195	SurSt	SEGMENT195	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000111452	9.40248E-07	7.99072E-05	8.13309E-05	0.008091833	0.005434901	0	0	0.000192299	5.34E-08	0.013608065	3.78E-06
SF196	SurSt	SEGMENT196	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	6.43416E-05	5.4281E-07	4.61308E-05	0.000264242	0.032619321	0.021908854	0	0	0.000111015	3.08E-08	0.054792418	1.52E-05
SF198	SurSt	SEGMENT198	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000464945	3.92245E-06	0.00033335	0	0	0	0	0	0.000802218	2.23E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000184835	1.55934E-06	0.000132521	0	0	0	0	0	0.000318916	8.86E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000277243	2.33892E-06	0.000198774	0.000632627	0.060080787	0.040353422	0	0	0.000478356	1.33E-07	0.101066835	2.81E-05
SF205	SurSt	SEGMENT205	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002947552	2.48667E-05	0.002113298	0.000184522	0.042836763	0.028771427	0	0	0.005085716	1.41E-06	0.071792712	1.99E-05
SF206	SurSt	SEGMENT206	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000968972	8.17461E-06	0.000694721	0	0	0	0	0	0.001671867	4.64E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004746082	4.00397E-05	0.003402786	0.000321008	0.074521925	0.050052851	0	0	0.008188908	2.27E-06	0.124895784	3.47E-05
SF283	SurSt	SEGMENT283	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	1.16703E-05	9.84548E-08	8.3672E-06	0	0.001928054	0.001294983	0.002887819	0.012366621	2.01359E-05	5.59E-09	0.018477477	5.13E-06
SF284	SurSt	SEGMENT284	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	3.21995E-05	0.004861759	0.003265414	0.005437777	0.023286406	0	0.00E+00	0.036883556	1.02E-05
SF285	SurSt	SEGMENT285	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.002311426	0.009898312	0	0.00E+00	0.012209738	3.39E-06
SF286	SurSt	SEGMENT286	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000260992	2.20183E-06	0.000187123	5.12944E-05	0.006202073	0.004165639	0	0	0.000450316	1.25E-07	0.010419007	2.89E-06
SF287	SurSt	SEGMENT287	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00012232	1.03194E-06	8.76993E-05	5.97943E-05	0.002627518	0.00176478	0.008146673	0.034886822	0.000211051	5.86E-08	0.047485587	1.32E-05
SF288	SurSt	SEGMENT288	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000212023	1.7887E-06	0.000152013	0	0	0	9.83917E-05	0.000421347	0.000365824	1.02E-07	0.000519738	1.44E-07
SF289	SurSt	SEGMENT289	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	3.00322E-05	2.53363E-07	2.15321E-05	3.49913E-05	0.001863771	0.001251807	0.005242947	0.022452081	5.18177E-05	1.44E-08	0.030845599	8.57E-06
SF290	SurSt	SEGMENT290	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.015186423	0.065033419	0	0.00E+00	0.080219842	2.23E-05
SF294	SurSt	SEGMENT294	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000410653	3.46442E-06	0.000294425	0	0	0	0	0	0.000708542	1.97E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00083946	7.082E-06	0.000601865	9.92438E-05	0.010673655	0.007168989	0	0	0.001448407	4.02E-07	0.017941888	4.98E-06
SF302	SurSt	SEGMENT302	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001298424	1.0954E-05	0.000930927	0.000137286	0.014391094	0.009665817	0	0	0.002240305	6.22E-07	0.024194196	6.72E-06
SF303	SurSt	SEGMENT303	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.062750971	0.268720967	0	0.00E+00	0.331471938	9.21E-05
SF304	SurSt	SEGMENT304	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.000355184	0.006933002	0.00465657	0	0	0	0.00E+00	0.011944756	3.32E-06
SF306	SurSt	SEGMENT306	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000282537	2.38359E-06	0.00020257	0.000638408	0.078460285	0.052698061	0.033927063	0.145287203	0.00048749	1.35E-07	0.31101102	8.64E-05
SF32	SurSt	SEGMENT32	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005254963	4.43328E-05	0.003767636	0.00115228	0.124759789	0.083795247	0	0	0.009066932	2.52E-06	0.209707316	5.83E-05
SF33	SurSt	SEGMENT33	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.000106957	0.063351295	0.042550067	0	0	0	0.00E+00	0.106008319	2.94E-05
SF340	SurSt	SEGMENT340	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	3.24986E-05	2.7417E-07	2.33004E-05	0.000131773	0.012514511	0.008405405	0	0	5.60732E-05	1.56E-08	0.021051689	5.85E-06
SF35	SurSt	SEGMENT35	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.000184423	0.028560458	0.019182709	0.044911394	0.192325842	0	0.00E+00	0.285164827	7.92E-05
SF36	SurSt	SEGMENT36	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004417961	3.72716E-05	0.003167533	0.001210833	0.139325088	0.093578069	0	0	0.007622766	2.12E-06	0.23411399	6.50E-05
SF37	SurSt	SEGMENT37	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.000130609	0.019349334	0.012996032	0.011322494	0.048486764	0	0.00E+00	0.092285233	2.56E-05
SF375	SurSt	SEGMENT375	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001821543	1.53672E-05	0.001305987	0.000490178	0.057071418	0.038332171	0	0	0.003142897	8.73E-07	0.095893767	2.66E-05
SF380	SurSt	SEGMENT380	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000928238	7.83096E-06	0.000665516	1.0062E-06	0.003455494	0.002320892	0.000524799	0.002247367	0.001601585	4.45E-07	0.008549558	2.37E-06
SF387	SurSt	SEGMENT387	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000730422	6.16211E-06	0.000523689	0.001745002	0.244526588	0.164236939	0.084040045	0.35988801	0.001260273	3.50E-07	0.854436585	2.37E-04
SF388	SurSt	SEGMENT388	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000102258	8.62691E-07	7.33159E-05	0	0	0	0	0	0.000176437	4.90E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002830821	2.38819E-05	0.002029606	0.000224944	0.035659457	0.02395077	0.0023101	0.009892631	0.004884309	1.36E-06	0.072037903	2.00E-05
SF392	SurSt	SEGMENT392	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000773468	6.52527E-06	0.000554552	0.000124056	0.014219857	0.009550805	0.004232333	0.018124286	0.001334545	3.71E-07	0.046251337	1.28E-05
SF393	SurSt	SEGMENT393	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000941403	7.94203E-06	0.000674955	0	0.005922276	0.003977713	0.00120959	0.005179873	0.0016243	4.51E-07	0.016289452	4.52E-06
SF394	SurSt	SEGMENT394	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002036325	1.71792E-05	0.001459978	0.000886027	0.105977053	0.071179772	0.035148959	0.150519779	0.003513482	9.76E-07	0.36371159	1.01E-04
SF396	SurSt	SEGMENT396	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001900044	1.60295E-05	0.00136227	0.00103012	0.117678555	0.079039118	0.027585948	0.118132396	0.003278343	9.11E-07	0.343466137	9.54E-05
SF397	SurSt	SEGMENT397	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000410343	3.46181E-06	0.000294203	0.000231311	0.012430621	0.00834906	0.008227852	0.035234455	0.000708008	1.97E-07	0.064473298	1.79E-05
SF398	SurSt	SEGMENT398	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000883865	7.45661E-06	0.000633702	0.000163145	0.008787987	0.005902475	0	0	0.001525023	4.24E-07	0.014853608	4.13E-06
SF399	SurSt	SEGMENT399	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004245586	3.58174E-05	0.003043946	0.000457868	0.05919536	0.039758723	0.010976925	0.047006919	0.007325349	2.03E-06	0.157395795	4.37E-05
SF400	SurSt	SEGMENT400	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000925607	7.80877E-06	0.00066363	1.81043E-05	0.001157947	0.000777738	0	0	0.001597046	4.44E-07	0.001953789	5.43E-07
SF401	SurSt	SEGMENT401	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000669031	5.6442E-06	0.000479673	0	0	0	0	0	0.001154349	3.21E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001636757	1.38083E-05	0.001173502	4.60675E-05	0.005265015	0.003536262	0	0	0.002824067	7.84E-07	0.008847345	2.46E-06
SF404	SurSt	SEGMENT404	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000414808	3.49948E-06	0.000297404	0	0	0	0	0	0.000715712	1.99E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000514172	4.33775E-06	0.000368645	0	0	0	0	0	0.000887155	2.46E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000231064	1.94934E-06	0.000165665	0	0	0	0	0	0.000398678	1.11E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00196008	1.6536E-05	0.001405313	4.62418E-05	0.005099139	0.00342485	0.000694312	0.002973282	0.003381929	9.39E-07	0.012237825	3.40E-06
SF409	SurSt	SEGMENT409	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002056336	1.7348E-05	0.001474326	9.31791E-05	0.0072105	0.004842952	0	0	0.00354801	9.86E-07	0.012146631	3.37E-06
SF410	SurSt	SEGMENT410	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000489222	4.12726E-06	0.000350756	0	0	0	0	0	0.000844106	2.34E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000846288	7.1396E-06	0.000606761	0	0	0	0	0	0.001460188	4.06E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.004910849	0.431696176	0.289949895	0.300819942	1.288213146	0	0.00E+00	2.315590008	6.43E-04
SF424	SurSt	SEGMENT424	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.037923455	0.162401114	0	0.00E+00	0.200324569	5.56E-05
SF425	SurSt	SEGMENT425	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000653312	5.51158E-06	0.000468403	0	0	0	0	0	0.001127227	3.13E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.008809168	7.43175E-05	0.006315885	0.00063877	0.057668459	0.038733176	0.029051427	0.124408075	0.01519937	4.22E-06	0.250499907	6.96E-05
SF432	SurSt	SEGMENT432	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001017588	8.58476E-06	0.000729578	0	0	0	0	0	0.001755751	4.88E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000100962	8.5175E-07	7.23862E-05	3.466E-07	0	0	0	0	0.0001742	4.84E-08	3.466E-07	9.63E-11
SF458	SurSt	SEGMENT458	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000173745	1.46578E-06	0.000124569	0	0	0	0	0	0.00029978	8.33E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002940264	2.48052E-05	0.002108073	9.90848E-05	0.011501248	0.007724844	0	0	0.005073142	1.41E-06	0.019325178	5.37E-06
SF464	SurSt	SEGMENT464	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.006919102	5.83721E-05	0.00496077	0.000421737	0.018981793	0.012749172	0	0	0.011938244	3.32E-06	0.032152703	8.93E-06
SF479	SurSt	SEGMENT479	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000303803	2.56299E-06	0.000217817	9.94163E-07	0	0	0	0	0.000524182	1.46E-07	9.94163E-07	2.76E-10
SF48	SurSt	SEGMENT48	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000276574	2.33328E-06	0.000198294	9.76954E-05	0.007559988	0.005077687	0.00617633	0.026449141	0.000477202	1.33E-07	0.045360841	1.26E-05
SF488	SurSt	SEGMENT488	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.029911982	0.128093264	0	0.00E+00	0.158005246	4.39E-05
SF50	SurSt	SEGMENT50	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005422746	4.57483E-05	0.003887932	0.001815308	0.144668525	0.097167003	0	0	0.009356427	2.60E-06	0.243650837	6.77E-05
SF500	SurSt	SEGMENT500	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.017900941	0.076657906	0	0.00E+00	0.094558847	2.63E-05
SF502	SurSt	SEGMENT502	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000206716	1.74394E-06	0.000148209	1.61575E-05	0.003480007	0.002337356	0	0	0.000356669	9.91E-08	0.00583352	1.62E-06
SF51	SurSt	SEGMENT51	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002675816	2.25742E-05	0.001918472	0.000239702	0.022061946	0.014817965	0	0	0.004616862	1.28E-06	0.037119612	1.03E-05
SF52	SurSt	SEGMENT52	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005659785	4.77481E-05	0.004057881	0.002340522	0.24237383	0.162791033	0	0	0.009765414	2.71E-06	0.407505386	1.13E-04
SF53	SurSt	SEGMENT53	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000637244	5.37603E-06	0.000456883	0.000130277	0	0	0	0	0.001099502	3.05E-07	0.000130277	3.62E-08
SF54	SurSt	SEGMENT54	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00014973	1.26318E-06	0.000107351	0	0	0	0	0	0.000258344	7.18E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.009230331	7.78705E-05	0.006617845	0.000334717	0.038852213	0.026095193	0	0	0.015926046	4.42E-06	0.065282124	1.81E-05
SF56	SurSt	SEGMENT56	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005105453	4.30715E-05	0.003660442	0.000141687	0.023755705	0.015955583	0	0	0.008808967	2.45E-06	0.039852975	1.11E-05
SF57	SurSt	SEGMENT57	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	6.24883E-05	5.27174E-07	4.4802E-05	1.84199E-05	0.00116882	0.000785041	0.001114048	0.004770731	0.000107817	2.99E-08	0.007857061	2.18E-06
SF58	SurSt	SEGMENT58	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000166253	1.40257E-06	0.000119198	0	0	0	0	0	0.000286853	7.97E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000157654	1.33003E-06	0.000113033	6.44008E-05	0.006229427	0.004184011	0.005238361	0.022432441	0.000272017	7.56E-08	0.038148641	1.06E-05
SF60	SurSt	SEGMENT60	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000345566	2.91532E-06	0.000247759	8.92571E-05	0.010932005	0.007342511	0.014640666	0.062696304	0.000596241	1.66E-07	0.095700743	2.66E-05
SF61	SurSt	SEGMENT61	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001320238	1.1138E-05	0.000946567	8.59728E-05	0.003118524	0.002094565	0.007643278	0.032731111	0.002277943

			2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001105208	9.32395E-06	0.000792398	0.000156085	0.010664655	0.007162944	0.006309246	0.027018334	0.001906931	5.30E-07	0.051311265	1.43E-05
SF67	SurSt	SEGMENT67	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000898742	7.58212E-06	0.000644368	0	0	0	0	0	0.001550692	4.31E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001507256	1.27158E-05	0.001080653	2.66947E-05	0.003319914	0.002229829	0	0	0.002600625	7.22E-07	0.005576439	1.55E-06
SF69	SurSt	SEGMENT69	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002977683	2.51209E-05	0.002134902	0.000470141	0.040609764	0.027275657	0	0	0.005137706	1.43E-06	0.068355563	1.90E-05
SF70	SurSt	SEGMENT70	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001409471	1.18908E-05	0.001010545	0.000488907	0.041448418	0.027838941	0	0	0.002431906	6.76E-07	0.069776267	1.94E-05
SF71	SurSt	SEGMENT71	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001018235	8.59022E-06	0.000730042	0	0	0	0	0	0.001756867	4.88E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00053701	4.53042E-06	0.000385019	1.75731E-06	0	0	0	0	0.000926559	2.57E-07	1.75731E-06	4.88E-10
SF73	SurSt	SEGMENT73	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.003724786	3.14237E-05	0.002670549	0.001350806	0.137571305	0.092400136	0	0	0.006426759	1.79E-06	0.231322247	6.43E-05
SF74	SurSt	SEGMENT74	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001119047	9.4407E-06	0.00080232	0	0	0	0	0	0.001930808	5.36E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000927548	7.82514E-06	0.000665022	2.28345E-05	0.002552344	0.001714289	0	0	0.001600395	4.45E-07	0.004289468	1.19E-06
SF76	SurSt	SEGMENT76	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001775089	1.49753E-05	0.001272681	4.53115E-05	0.012661823	0.008504347	0	0	0.003062746	8.51E-07	0.021211482	5.89E-06
SF77	SurSt	SEGMENT77	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000260921	2.20123E-06	0.000187072	1.24358E-05	0	0	0	0	0.000450195	1.25E-07	1.24358E-05	3.45E-09
SF80	SurSt	SEGMENT80	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	8.9889E-05	7.58338E-07	6.44475E-05	8.83829E-06	0	0	0	0	0.000155095	4.31E-08	8.83829E-06	2.46E-09
SF81	SurSt	SEGMENT81	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000134966	1.13862E-06	9.67661E-05	0	0	0	0	0	0.000232871	6.47E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	2.84149E-05	0.004290336	0.002881616	0.004798652	0.020549456	0	0.00E+00	0.032548475	9.04E-06
SF83	SurSt	SEGMENT83	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	4.60425E-06	0	0	0.000951113	0.004072989	0	0.00E+00	0.005028707	1.40E-06
SF85	SurSt	SEGMENT85	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000107879	9.10112E-07	7.73461E-05	0	0	0	0	0	0.000186136	5.17E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	2.99478E-05	2.52651E-07	2.14716E-05	3.4893E-05	0.001858532	0.001248288	0.00522821	0.022388969	5.16721E-05	1.44E-08	0.030758893	8.54E-06
SF87	SurSt	SEGMENT87	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000583064	4.91894E-06	0.000418038	0	0	0	0	0	0.00100602	2.79E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000582577	4.91483E-06	0.000417688	0	0	0	0	0	0.00100518	2.79E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001443119	1.21747E-05	0.001034669	0.000403274	0.054299545	0.036470435	0.059658474	0.255477846	0.002489963	6.92E-07	0.406309575	1.13E-04
TDRWBOFI	SurSt	TDRWBOFF	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000814653	6.87272E-06	0.000584079	0.00013731	0.013281845	0.008920787	0.007233966	0.0309783	0.001405605	3.90E-07	0.060552207	1.68E-05
FRWY27	Freeway	FRWY27	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.002955692	0.345984693	0.232519797	0.649440791	2.816574887	0	0.00E+00	4.04747586	1.12E-03
FRWY28	Freeway	FRWY28	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.004092957	0.479109591	0.321986685	0.899326812	3.900311392	0	0.00E+00	5.604827437	1.56E-03
FRWY29	Freeway	FRWY29	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.004076756	0.477213225	0.320712228	0.895767182	3.88487355	0	0.00E+00	5.582642942	1.55E-03
FRWY30	Freeway	FRWY30	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.00484484	0.544437943	0.365890752	0.877966774	3.807674546	0	0.00E+00	5.600814855	1.56E-03
FRWY31	Freeway	FRWY31	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.010543626	1.184837843	0.796272955	2.063537515	8.9494039	0	0.00E+00	13.00459584	3.61E-03
FRWY32	Freeway	FRWY32	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.003811507	0.389379384	0.261683297	0.678150999	2.941088857	0	0.00E+00	4.274114042	1.19E-03
FRWY33	Freeway	FRWY33	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.007233333	0.677370286	0.455228235	1.201568469	5.211110272	0	0.00E+00	7.552510594	2.10E-03
FRWY34	Freeway	FRWY34	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.006263555	0.586554774	0.394195464	0.983720246	4.266319241	0	0.00E+00	6.23705328	1.73E-03
FRWY35	Freeway	FRWY35	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.001423762	0.133329121	0.089604138	0.141905311	0.615432446	0	0.00E+00	0.981694778	2.73E-04
FRWY36	Freeway	FRWY36	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.005682398	0.532131986	0.357620506	0.514873229	2.232965697	0	0.00E+00	3.643273817	1.01E-03
FRWY37	Freeway	FRWY37	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.00236899	0.221845654	0.149091874	0.214650484	0.930922682	0	0.00E+00	1.518879684	4.22E-04
FRWY101	Freeway	FRWY101	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.001061372	0.099392921	0.066797238	0.096169288	0.417078826	0	0.00E+00	0.680499646	1.89E-04
172	Freeway	172	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0	0	0	0.084697174	0.367325147	0	0.00E+00	0.452022321	1.26E-04
173	Freeway	173	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0	0	0	0.070591329	0.306149178	0	0.00E+00	0.376740507	1.05E-04
174	Freeway	174	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	8.57718E-05	1.07511E-06	5.65069E-05	0	0	0	0.032033847	0.138928335	0.000143354	3.98E-08	0.170962182	4.75E-05
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.719720247	8.33E-06		

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										Fleet Mix Breakdown																				Total Diesel Miles							
										Auto			Light	Med		Heavy																					
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		2033											1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	Total Miles LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	403	269	1933	3524
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	575	384	2677	4881
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	594	396	2683	4891
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	25	581	388	2622	4780
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	59	1343	896	6030	10992
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	21	448	299	1982	3613
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	38	800	534	3482	6348
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	721	481	3049	5557
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	140	93	396	722
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	36	770	514	1563	2850
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	321	214	652	1188
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	97	65	251	458
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	578
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	58	39	324	591
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.088747531	0.000651074	0.065201766	0.023554715	3.482015047	2.344525104	3.115127397	13.34007623	0.15460037	1.79E-06	22.3052985	2.58E-04
IN02	Onsite	SEGMENT02	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.115596545	0.000848045	0.08492742	0.043153148	4.135264641	2.784373884	3.815870668	16.34090653	0.20137201	2.33E-06	27.11956887	3.14E-04
IN03	Onsite	SEGMENT03	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.020958771	0.000153759	0.015398162	0.006107871	0.618702201	0.416587183	0.264094035	1.130943973	0.036510692	4.23E-07	2.436435263	2.82E-05
IN05	Onsite	SEGMENT05	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.17980513	0.001319095	0.132100711	0.051040651	4.571468187	3.078080301	0.334884357	1.434093148	0.313224937	3.63E-06	9.469566645	1.10E-04
IN06	Onsite	SEGMENT06	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.352948318	0.002589317	0.259306972	0.137337229	13.59685027	9.15508875	12.61221822	54.00997489	0.614844606	7.12E-06	89.51146936	1.04E-03
IN08	Onsite	SEGMENT08	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.271120229	0.001989005	0.199188839	0.061890696	5.223783826	3.517300227	0	0	0.472298073	5.47E-06	8.80297475	1.02E-04
IN11	Onsite	SEGMENT11	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.020684822	0.000151749	0.015196895	0	0.468648079	0.315552108	0	0	0.036033467	4.17E-07	0.784200187	9.08E-06
IN12	Onsite	SEGMENT12	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0	0	0	0.002244404	0.016956685	0.011417347	0	0	0	0.00E+00	0.030618436	3.54E-07
IN14	Onsite	SEGMENT14	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.149158317	0.001094263	0.109584858	0.072113713	2.368212927	1.594575147	3.04599606	13.04403142	0.259837438	3.01E-06	20.12492927	2.33E-04
IN18	Onsite	SEGMENT18	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.035136181	0.000257768	0.025814138	0.009811985	0.643986649	0.433611815	0.466940547	1.999604412	0.061208087	7.08E-07	3.553955408	4.11E-05
IN19	Onsite	SEGMENT19	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.357049319	0.002619403	0.262319929	0.074816566	7.917053342	5.330743852	7.00432467	29.99499319	0.621988651	7.20E-06	50.32193162	5.82E-04
IN21	Onsite	SEGMENT21	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.060867404	0.000446538	0.044718565	0.031993871	3.2068682	2.159262064	1.055428076	4.519715952	0.106032507	1.23E-06	10.97326816	1.27E-04
IN24	Onsite	SEGMENT24	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.108069976	0.000792828	0.079397739	0.048216072	4.859509062	3.272025202	3.43357153	14.70376653	0.188260543	2.18E-06	26.3170884	3.05E-04
IN29	Onsite	SEGMENT29	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.038332328	0.000281215	0.02816231	0.008083786	0.583490021	0.392877969	0.567392974	2.4297772	0.066775853	7.73E-07	3.98162195	4.61E-05
IN30	Onsite	SEGMENT30	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0	0	0	0.027813414	1.984916148	1.336492138	3.19967083	13.70212109	0	0.00E+00	20.25101362	2.34E-04
IN31	Onsite	SEGMENT31	0.005705714	0.041604482	0.013568888	0.006090417	0.071534227	0.072178252	0.009754392	0.022915244	0.028563906	0.000209552	0.020985565	0.0049702	0.338070636	0.227631151	0.087091003	0.372954449	0.049759023	5.76E-07	1.030717439	1.19E-05
SF09	SurSt	SEGMENT09	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.111617951	0.000941651	0.080026419	0.030814535	3.407950664	2.288959212	0	0	0.192586021	2.23E-06	5.727724411	6.63E-05
SF10	SurSt	SEGMENT10	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002035507	1.71723E-05	0.001459392	0	0.241061881	0.161909859	0	0	0.003512071	4.06E-08	0.40297174	4.66E-06
SF104	SurSt	SEGMENT104	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.017117464	0.000144409	0.012272662	0.000433257	0.034917138	0.023452189	0.032163591	0.137735417	0.029534535	3.42E-07	0.228701591	2.65E-06
SF106	SurSt	SEGMENT106	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.021848517	0.000184322	0.015664672	0.000142615	0	0	0	0	0.037697512	4.36E-07	0.000142615	1.65E-09
SF107	SurSt	SEGMENT107	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.014256811	0.000120276	0.010221667	0.00038276	0.039466658	0.026507887	0.026272331	0.112507044	0.024598754	2.85E-07	0.205136681	2.37E-06
SF108	SurSt	SEGMENT108	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.020966142	0.000176878	0.015032038	7.167E-06	0	0	0.000910556	0.003899311	0.036175058	4.19E-07	0.004817034	5.58E-08
SF109	SurSt	SEGMENT109	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00869273	7.33351E-05	0.006232403	0	0	0	0	0	0.014998468	1.74E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.025502466	0.000215148	0.018284434	0.000331743	0.107819744	0.072417421	0.058724101	0.251476544	0.044002049	5.09E-07	0.490769554	5.68E-06
SF111	SurSt	SEGMENT111	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005306714	4.47694E-05	0.00380474	0	0	0	0	0	0.009156224	1.06E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.026682013	0.000225099	0.01913013	0.000907348	0.116568057	0.078293249	0.177416138	0.759756149	0.046037242	5.33E-07	1.132940941	1.31E-05
SF113	SurSt	SEGMENT113	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004362079	3.68001E-05	0.003127468	0	0	0	0.010247246	0.043882185	0.007526348	8.71E-08	0.054129431	6.26E-07
SF114	SurSt	SEGMENT114	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.008085037	6.82084E-05	0.005796707	0	0	0	0.021177641	0.09068985	0.013949952	1.61E-07	0.111867491	1.29E-06
SF115	SurSt	SEGMENT115	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.02424715	0.000204558	0.017384413	0.000348848	0.094482413	0.063459366	0.081220023	0.347811718	0.041836122	4.84E-07	0.587322367	6.80E-06
SF116	SurSt	SEGMENT116	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.009781445	8.252E-05	0.007012976	0.000335692	0.007306019	0.004907107	0.005482822	0.023479307	0.016876941	1.95E-07	0.041510947	4.80E-07
SF117	SurSt	SEGMENT117	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.008859935	7.47457E-05	0.006352284	0	0	0	0.000700114	0.002998127	0.015286964	1.77E-07	0.003698242	4.28E-08
SF118	SurSt	SEGMENT118	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.019086519	0.000161021	0.01368441	0.000485578	0.082509735	0.055417885	0.07015303	0.300419097	0.03293195	3.81E-07	0.508985325	5.89E-06
SF119	SurSt	SEGMENT119	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005028949	4.24261E-05	0.003605592	3.20652E-05	0	0	0	0	0.008676966	1.00E-07	3.20652E-05	3.71E-10
SF120	SurSt	SEGMENT120	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001144861	9.65847E-06	0.000820828	0	0.007744564	0.005201657	0.113819451	0.487413541	0.001975347	2.29E-08	0.614179214	7.11E-06
SF121	SurSt	SEGMENT121	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.014455458	0.000121952	0.01036409	0.004288444	0	0	0.036611528	0.156782995	0.0249415	2.89E-07	0.197682967	2.29E-06
SF122	SurSt	SEGMENT122	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.003632025	3.06411E-05	0.002604043	0	0.002326223	0.001562414	0.081258254	0.347975438	0.00626671	7.25E-08	0.43312233	5.01E-06
SF123	SurSt	SEGMENT123	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004632328	3.90801E-05	0.003321227	0	0	0	0	0	0.007992635	9.25E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.013988107	0.000118009	0.010029015	0.000655401	0.068468035	0.04598674	0.067994871	0.291177128	0.024135131	2.79E-07	0.474282175	5.49E-06
SF125	SurSt	SEGMENT125	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005017401	4.23287E-05	0.003597313	0	0	0	0	0	0.008657043	1.00E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005991227	5.05442E-05	0.004295514	0.000634254	0.066258836	0.044502925	0.061107212	0.261681834	0.010337285	1.20E-07	0.434185062	5.03E-06
SF127	SurSt	SEGMENT127	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	9.66498E-05	0	0	0.354210848	1.516851136	0	0.00E+00	1.871158634	2.17E-05
SF128	SurSt	SEGMENT128	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00557023	4.69926E-05	0.003993673	0	0	0	0	0	0.009610895	1.11E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002104706	1.77561E-05	0.001509006	0.000674663	0.078311433	0.052598084	0.063978568	0.273977953	0.003631468	4.20E-08	0.469540701	5.43E-06
SF13	SurSt	SEGMENT13	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002316606	1.95438E-05	0.00166093	0.001703735	0.224279517	0.15063794	0.388714927	1.664609316	0.00399708	4.63E-08	2.429945435	2.81E-05
SF130	SurSt	SEGMENT130	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004068557	3.43239E-05	0.002917022	0	0	0	0	0	0.007019903	8.12E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.006083372	5.13216E-05	0.004361578	0	0	0	0	0	0.010496272	1.21E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005599422	4.72388E-05	0.004014602	0	0	0	0	0	0.009661263	1.12E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.003563054	3.00593E-05	0.002554593	0	0	0	0	0	0.006147706	7.12E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.003421731	2.8867E-05	0.002453269	0.000668762	0.07762641	0.052137987	0.06341892	0.271581353	0.005903867	6.83E-08	0.465433432	5.39E-06
SF136	SurSt	SEGMENT136	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.010638492	8.97503E-05	0.00762745	0.000322168	0	0	0	0	0.018355692	2.12E-07	0.000322168	3.73E-09
SF137	SurSt	SEGMENT137	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004057015	3.42265E-05	0.002908747	0	0	0	0.010232995	0.043821161	0.006999989	8.10E-08	0.054054156	6.26E-07
SF139	SurSt	SEGMENT139	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.006806543	5.74226E-05	0.004880068	0.000413191	0.047961115	0.032213211	0	0	0.011744033	1.36E-07	0.080587517	9.33E-07
SF140	SurSt	SEGMENT140	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.003369134	2.84233E-05	0.002415559	0	0	0	0	0	0.005813116	6.73E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.029176015	0.00024614	0.020918248	0.000976958	0	0	0	0	0.050340404	5.83E-07	0.000976958	1.13E-08
SF142	SurSt	SEGMENT142	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002515136	2.12186E-05	0.00180327	0	0	0	9.66627E-05	0.000413943	0.004339624	5.02E-08	0.000510605	5.91E-09
SF143	SurSt	SEGMENT143	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.017560321	0.000148145	0.012590176	0.00122032	0.10893858	0.073168889	0	0	0.030298643	3.51E-07	0.183327789	2.12E-06
SF144	SurSt	SEGMENT144	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.017383415	0.000146653	0.01246334	0.001091051	0.063969594	0.04296535	0	0	0.029993407	3.47E-07	0.108025995	1.25E-06
SF145	SurSt	SEGMENT145	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.011676334	9.85059E-05	0.00837155	0.001942162	0.170899528	0.114785127	0	0	0.02014639	2.33E-07	0.287626816	3.33E-06
SF146	SurSt	SEGMENT146	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.009443559	7.96694E-05	0.006770723	6.66958E-06	0	0	0	0	0.016293952	1.89E-07	6.66958E-06	7.72E-11
SF147	SurSt	SEGMENT147	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.006092372	5.13975E-05	0.004368031	0.001659757	0.154161363	0.103542893	0	0	0.010511801	1.22E-07	0.259364013	3.00E-06
SF148	SurSt	SEGMENT148	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.006849521	5.77851E-05	0.004910882	9.22182E-05	0	0	0.064142584	0.274680326	0.011818188	1.37E-07	0.338915128	3.92E-06
SF149	SurSt	SEGMENT149	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002873425	2.42413E-05	0.002060152	0.002082244	0.192258327	0.129130821	0	0	0.004957818	5.74E-08	0.323471392	3.74E-06
SF150	SurSt	SEGMENT150	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004335681	3.65774E-05	0.003108541	0	0	0	0	0	0.007480799	8.66E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005716279	4.82247E-05	0.004098385	0.002349911	0.224630414	0.150873621	0.005097713	0.021830139	0.009862889	1.14E-07	0.404781797	4.68E-06
SF152	SurSt	SEGMENT152	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0.171056869	0.114890805	0.332545124	1.424071145	0	0.00E+00	2.042563943	2.36E-05
SF153	SurSt	SEGMENT153	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.009094832	7.67274E-05	0.006520697	0.002288167	0.242832994	0.163099432	0	0	0.015692256	1.82E-07	0.408220592	4.72E-06
SF154	SurSt	SEGMENT154	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004409422	3.71995E-05	0.003161412	0	0	0	0	0	0.007608033	8.81E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.012102083	0.000102098	0.008676798	0.004444368	0.420073145	0.282143256	0	0	0.020880978	2.42E-07	0.706660769	8.18E-06
SF156	SurSt	SEGMENT156	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005672131	4.78522E-05	0.004066732	0.001580307	0.154084476	0.103491252	0	0	0.009786715	1.13E-07	0.259156035	3.00E-06
SF157	SurSt	SEGMENT157	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.006059173	5.11175E-05	0.004344229	0.004941943	0.40675957	0.273201157	0	0	0.010454519	1.21E-07	0.684902671	7.93E-06
SF160	SurSt	SEGMENT160	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.007985621	6.73697E-05	0.005725429	0	0	0	0	0	0.013778419	1.59E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004395085	3.70786E-05	0.003151132	0.00768942	0.875798221	0.588232226	0	0	0.007583296	8.78E-08	1.471719868	1.70E-05
SF162	SurSt	SEGMENT162	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.04381608	0.000369649	0.031414696	0.014325814	1.698421809	1.140749567	0	0	0.075600425	8.75E-07	2.85349719	3.30E-05
SF163	SurSt	SEGMENT163	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.009012332	7.60314E-05	0.006461547	0.001001347	0.138345248	0.092919957	0	0	0.015549911	1.80E-07	0.232266553	2.69E-06
SF164	SurSt	SEGMENT164	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005434132	4.58444E-05	0.003896095	0	0	0	0	0	0.009376072	1.09E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.083938976	0.000708141	0.0601815	0.026516454	2.858043827	1.919612809	0	0	0.144828617	1.68E-06	4.80417309	5.56E-05
SF168	SurSt	SEGMENT168	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.030564878	0.000257857	0.021914018	0.002549242	0.330142447	0.221741061	0	0	0.052736752	6.10E-07	0.554432749	6.42E-06
SF169	SurSt	SEGMENT169	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.010067983	8.49373E-05	0.007218414	0	0	0	0	0	0.017371334	2.01E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.023494592	0.000198209	0.016844853	0.003869299	0.164833626	0.110710948	0.001603156	0.00686526	0.040537654	4.69E-07	0.287882289	3.33E-06
SF171	SurSt	SEGMENT171	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005670455	4.78381E-05	0.004065531	0.001497234	0.099309287	0.066701349	0	0	0.009783824	1.13E-07	0.16750787	1.94E-06
SF172	SurSt	SEGMENT172	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.012796464	0.000107956	0.009174646	0.002848733	0.18895214	0.126910212	0	0	0.022079065	2.56E-07	0.318711085	3.69E-06
SF173	SurSt	SEGMENT173	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.008456992	0.983229563	0.660388775	0.57534851	2.463837696	0	0.00E+00	4.691261536	5.43E-05
SF178	SurSt	SEGMENT178	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.018137361	0.000153014	0.013003895	0.005346416	0.339252816	0.227860065	0.323355009	1.384715952	0.031294269	3.62E-07	2.280530257	2.64E-05
SF179	SurSt	SEGMENT179	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.019361111	2.122323051	1.425463975	1.233349929	5.281623219	0	0.00E+00	10.08212129	1.17E-04
SF180	SurSt	SEGMENT180	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.013390478	0.000112967	0.009600534	0	0	0	0	0	0.023103979	2.67E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001598045	1.34817E-05	0.001145746	0.000564091	0.067815225	0.045548278	0	0	0.002757273	3.19E-08	0.113927593	1.32E-06
SF195	SurSt	SEGMENT195	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001114516	9.40248E-06	0.000799072	0.000813309	0.080918326	0.054349011	0	0	0.00192299	2.23E-08	0.136080645	1.58E-06
SF196	SurSt	SEGMENT196	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000643416	5.4281E-06	0.000461308	0.002642424	0.326193208	0.219088544	0	0	0.001110152	1.28E-08	0.547924177	6.34E-06
SF198	SurSt	SEGMENT198	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00464945	3.92245E-05	0.003333504	0	0	0	0	0	0.008022179	9.28E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001848355	1.55934E-05	0.00132521	0	0	0	0	0	0.003189158	3.69E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002772427	2.33892E-05	0.00198774	0.006326269	0.600807865	0.403534215	0	0	0.004783556	5.54E-08	1.01066835	1.17E-05
SF205	SurSt	SEGMENT205	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.029475516	0.000248667	0.021132981	0.001845222	0.42836763	0.287714269	0	0	0.050857163	5.89E-07	0.717927121	8.31E-06
SF206	SurSt	SEGMENT206	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.009689716	8.17461E-05	0.006947209	0	0	0	0	0	0.016718671	1.94E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.047460822	0.000400397	0.034027856	0.003210081	0.745219247	0.500528508	0	0	0.081889075	9.48E-07	1.248957836	1.45E-05
SF283	SurSt	SEGMENT283	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000116703	9.84548E-07	8.3672E-05	0	0.019280539	0.012949826	0.028878189	0.123666212	0.000201359	2.33E-09	0.184774766	2.14E-06
SF284	SurSt	SEGMENT284	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.000321995	0.048617595	0.032654138	0.054377767	0.232864062	0	0.00E+00	0.368835557	4.27E-06
SF285	SurSt	SEGMENT285	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.023114261	0.098983116	0	0.00E+00	0.122097377	1.41E-06
SF286	SurSt	SEGMENT286	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002609918	2.20183E-05	0.001871226	0.000512944	0.062020733	0.041656392	0	0	0.004503162	5.21E-08	0.104190069	1.21E-06
SF287	SurSt	SEGMENT287	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001223198	1.03194E-05	0.000876993	0.000597943	0.02627518	0.017647795	0.081466733	0.348868216	0.002110511	2.44E-08	0.474855868	5.50E-06
SF288	SurSt	SEGMENT288	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002120225	1.7887E-05	0.001520132	0	0	0	0.000983917	0.004213466	0.003658245	4.23E-08	0.005197383	6.02E-08
SF289	SurSt	SEGMENT289	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000300322	2.53363E-06	0.000215321	0.000349913	0.018637713	0.01251807	0.052429475	0.224520815	0.000518177	6.00E-09	0.308455985	3.57E-06
SF290	SurSt	SEGMENT290	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.151864228	0.650334194	0	0.00E+00	0.802198422	9.28E-06
SF294	SurSt	SEGMENT294	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004106529	3.46442E-05	0.002944247	0	0	0	0	0	0.00708542	8.20E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.008394596	7.082E-05	0.006018651	0.000992438	0.106736552	0.071689892	0	0	0.014484067	1.68E-07	0.179418882	2.08E-06
SF302	SurSt	SEGMENT302	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.012984239	0.00010954	0.009309274	0.00137286	0.143910935	0.096658166	0	0	0.022403053	2.59E-07	0.241941961	2.80E-06
SF303	SurSt	SEGMENT303	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.62750971	2.68720967	0	0.00E+00	3.31471938	3.84E-05
SF304	SurSt	SEGMENT304	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.003551839	0.069330022	0.046565696	0	0	0	0.00E+00	0.119447556	1.38E-06
SF306	SurSt	SEGMENT306	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002825368	2.38359E-05	0.002025696	0.006384081	0.784602853	0.526980612	0.339270626	1.452872031	0.0048749	5.64E-08	3.110110204	3.60E-05
SF32	SurSt	SEGMENT32	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.052549629	0.000443328	0.037676364	0.011522799	1.24759789	0.837952472	0	0	0.090669321	1.05E-06	2.097073161	2.43E-05
SF33	SurSt	SEGMENT33	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.001069568	0.63351295	0.425500673	0	0	0	0.00E+00	1.060083191	1.23E-05
SF340	SurSt	SEGMENT340	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000324986	2.7417E-06	0.000233004	0.001317729	0.125145114	0.084054052	0	0	0.000560732	6.49E-09	0.210516895	2.44E-06
SF35	SurSt	SEGMENT35	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.001844228	0.285604584	0.191827086	0.449113945	1.923258422	0	0.00E+00	2.851648265	3.30E-05
SF36	SurSt	SEGMENT36	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.04417961	0.000372716	0.031675335	0.012108329	1.393250876	0.935780691	0	0	0.076227661	8.82E-07	2.341139895	2.71E-05
SF37	SurSt	SEGMENT37	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.00130609	0.193493344	0.129960324	0.113224939	0.484867636	0	0.00E+00	0.922852333	1.07E-05
SF375	SurSt	SEGMENT375	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.018215431	0.000153672	0.013059868	0.004901778	0.57071418	0.383321711	0	0	0.031428972	3.64E-07	0.958937668	1.11E-05
SF380	SurSt	SEGMENT380	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.009282377	7.83096E-05	0.006655161	1.0062E-05	0.034554942	0.023208919	0.005247989	0.02247367	0.016015848	1.85E-07	0.085495582	9.90E-07
SF387	SurSt	SEGMENT387	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00730422	6.16211E-05	0.005236887	0.017450025	2.44526588	1.642369393	0.840400448	3.598880101	0.012602727	1.46E-07	8.544365847	9.89E-05
SF388	SurSt	SEGMENT388	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001022584	8.62691E-06	0.000733159	0	0	0	0	0	0.001764371	2.04E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.028308212	0.000238819	0.020296062	0.002249444	0.356594571	0.239507701	0.023100997	0.098926312	0.048843092	5.65E-07	0.720379025	8.34E-06
SF392	SurSt	SEGMENT392	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.007734684	6.52527E-05	0.005545515	0.001240565	0.142198568	0.09550805	0.042323327	0.181242857	0.013345452	1.54E-07	0.462513366	5.35E-06
SF393	SurSt	SEGMENT393	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00941403	7.94203E-05	0.006749552	0	0.059222764	0.039777128	0.012095895	0.051798731	0.016243002	1.88E-07	0.162894519	1.89E-06
SF394	SurSt	SEGMENT394	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.020363247	0.000171792	0.014599782	0.008860268	1.059770526	0.711797719	0.351489592	1.505197793	0.035134821	4.07E-07	3.637115897	4.21E-05
SF396	SurSt	SEGMENT396	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.019000443	0.000160295	0.013622696	0.010301202	1.176785554	0.790391176	0.275859479	1.181323964	0.032783435	3.79E-07	3.434661375	3.98E-05
SF397	SurSt	SEGMENT397	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004103433	3.46181E-05	0.002942027	0.002313111	0.124306206	0.083490597	0.082278516	0.352344546	0.007080078	8.19E-08	0.644732976	7.46E-06
SF398	SurSt	SEGMENT398	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.008838647	7.45661E-05	0.00633702	0.001631454	0.087879871	0.059024751	0	0	0.015250233	1.77E-07	0.148536075	1.72E-06
SF399	SurSt	SEGMENT399	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.042455855	0.000358174	0.030439459	0.004578684	0.591953605	0.397587228	0.109769246	0.470069188	0.073253488	8.48E-07	1.573957951	1.82E-05
SF400	SurSt	SEGMENT400	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.009256071	7.80877E-05	0.0066363	0.000181043	0.011579469	0.007777381	0	0	0.015970458	1.85E-07	0.019537894	2.26E-07
SF401	SurSt	SEGMENT401	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.006690311	5.6442E-05	0.004796734	0	0	0	0	0	0.011543487	1.34E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.016367574	0.000138083	0.011735015	0.000460675	0.052650155	0.035362618	0	0	0.028240672	3.27E-07	0.088473448	1.02E-06
SF404	SurSt	SEGMENT404	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004148084	3.49948E-05	0.002974041	0	0	0	0	0	0.00715712	8.28E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005141722	4.33775E-05	0.003686447	0	0	0	0	0	0.008871546	1.03E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002310639	1.94934E-05	0.001656653	0	0	0	0	0	0.003986785	4.61E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.0196008	0.00016536	0.014053132	0.000462418	0.050991389	0.034248504	0.006943124	0.029732816	0.033819291	3.91E-07	0.122378251	1.42E-06
SF409	SurSt	SEGMENT409	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.020563364	0.00017348	0.01474326	0.000931791	0.072104999	0.048429516	0	0	0.035480104	4.11E-07	0.121466306	1.41E-06
SF410	SurSt	SEGMENT410	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.004892224	4.12726E-05	0.003507565	0	0	0	0	0	0.008441062	9.77E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.008462879	7.1396E-05	0.006067607	0	0	0	0	0	0.014601882	1.69E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.049108492	4.316961756	2.899498952	3.008199424	12.88213146	0	0.00E+00	23.15590008	2.68E-04
SF424	SurSt	SEGMENT424	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.379234553	1.624011139	0	0.00E+00	2.003245692	2.32E-05
SF425	SurSt	SEGMENT425	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.006533119	5.51158E-05	0.004684033	0	0	0	0	0	0.011272267	1.30E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.088091677	0.000743175	0.06315885	0.006387703	0.576684595	0.387331756	0.290514268	1.24408075	0.151993702	1.76E-06	2.504999072	2.90E-05
SF432	SurSt	SEGMENT432	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.010175883	8.58476E-05	0.007295775	0	0	0	0	0	0.017557506	2.03E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001009616	8.5175E-06	0.000723862	3.466E-06	0	0	0	0	0.001741996	2.02E-08	3.466E-06	4.01E-11
SF458	SurSt	SEGMENT458	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001737446	1.46578E-05	0.001245692	0	0	0	0	0	0.002997796	3.47E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.029402641	0.000248052	0.021080732	0.000990848	0.115012484	0.077248444	0	0	0.050731424	5.87E-07	0.193251776	2.24E-06
SF464	SurSt	SEGMENT464	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.06919102	0.000583721	0.049607698	0.004217369	0.189817933	0.127491724	0	0	0.119382439	1.38E-06	0.321527026	3.72E-06
SF479	SurSt	SEGMENT479	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.003038026	2.56299E-05	0.002178165	9.94163E-06	0	0	0	0	0.005241821	6.07E-08	9.94163E-06	1.15E-10
SF48	SurSt	SEGMENT48	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00276574	2.33328E-05	0.001982945	0.000976954	0.075599884	0.050776865	0.061763297	0.264491412	0.004772017	5.52E-08	0.453608413	5.25E-06
SF488	SurSt	SEGMENT488	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.299119819	1.280932642	0	0.00E+00	1.580052461	1.83E-05
SF50	SurSt	SEGMENT50	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.054227464	0.000457483	0.038879318	0.018153078	1.446685254	0.971670034	0	0	0.093564265	1.08E-06	2.436508367	2.82E-05
SF500	SurSt	SEGMENT500	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0.179009405	0.766579062	0	0.00E+00	0.945588467	1.09E-05
SF502	SurSt	SEGMENT502	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002067163	1.74394E-05	0.001482088	0.000161575	0.034800068	0.023373559	0	0	0.00356669	4.13E-08	0.058335203	6.75E-07
SF51	SurSt	SEGMENT51	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.026758156	0.000225742	0.019184722	0.002397018	0.220619455	0.148179649	0	0	0.04616862	5.34E-07	0.371196122	4.30E-06
SF52	SurSt	SEGMENT52	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.056597849	0.000477481	0.040578806	0.023405225	2.423738299	1.627910335	0	0	0.097654136	1.13E-06	4.075053858	4.72E-05
SF53	SurSt	SEGMENT53	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.006372436	5.37603E-05	0.004568828	0.00130277	0	0	0	0	0.010995025	1.27E-07	0.00130277	1.51E-08
SF54	SurSt	SEGMENT54	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001497296	1.26318E-05	0.001073512	0	0	0	0	0	0.00258344	2.99E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.092303306	0.000778705	0.06617845	0.003347169	0.388522134	0.260951934	0	0	0.159260461	1.84E-06	0.652821237	7.56E-06
SF56	SurSt	SEGMENT56	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.051054526	0.000430715	0.036604425	0.001416867	0.237557049	0.15955583	0	0	0.088089665	1.02E-06	0.398529745	4.61E-06
SF57	SurSt	SEGMENT57	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000624883	5.27174E-06	0.00044802	0.000184199	0.011688203	0.007850413	0.011140479	0.047707314	0.001078175	1.25E-08	0.078570607	9.09E-07
SF58	SurSt	SEGMENT58	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001662527	1.40257E-05	0.001191977	0	0	0	0	0	0.00286853	3.32E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001576541	1.33003E-05	0.001130328	0.000644008	0.062294267	0.041840111	0.052383611	0.224324411	0.002720169	3.15E-08	0.381486408	4.42E-06
SF60	SurSt	SEGMENT60	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.003455659	2.91532E-05	0.002477595	0.000892571	0.109320052	0.073425107	0.14640666	0.626963035	0.005962407	6.90E-08	0.957007425	1.11E-05
SF61	SurSt	SEGMENT61	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.013202378	0.00011138	0.009465673	0.000859728	0.031185237	0.020945648	0.076432779	0.327311113	0.022779431	2.64E-07	0.456734505	5.29E-06
SF62	SurSt	SEGMENT62	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.011052085	9.32395E-05	0.007923983	0.001560854	0.106646552	0.071629443	0.06309246	0.270183337	0.019069308	2.21E-07	0.513112645	5.94E-06
SF67	SurSt	SEGMENT67	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.008987417	7.58212E-05	0.006443684	0	0	0	0	0	0.015506922	1.79E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.015072559	0.000127158	0.010806532	0.000266947	0.033199144	0.022298294	0	0	0.026006249	3.01E-07	0.055764385	6.45E-07
SF69	SurSt	SEGMENT69	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.029776834	0.000251209	0.021349015	0.004701414	0.406097641	0.272756571	0	0	0.051377058	5.95E-07	0.683555625	7.91E-06
SF70	SurSt	SEGMENT70	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.01409471	0.000118908	0.010105446	0.004889075	0.414484183	0.278389414	0	0	0.024319064	2.81E-07	0.697762673	8.08E-06
SF71	SurSt	SEGMENT71	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.010182355	8.59022E-05	0.007300415	0	0	0	0	0	0.017568672	2.03E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005370101	4.53042E-05	0.003850187	1.75731E-05	0	0	0	0	0.009265592	1.07E-07	1.75731E-05	2.03E-10
SF73	SurSt	SEGMENT73	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.037247855	0.000314237	0.026705493	0.013508063	1.375713045	0.92400136	0	0	0.064267585	7.44E-07	2.313222468	2.68E-05
SF74	SurSt	SEGMENT74	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.011190469	9.4407E-05	0.0080232	0	0	0	0	0	0.019308077	2.23E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.009275479	7.82514E-05	0.006650215	0.000228345	0.025523444	0.01714289	0	0	0.016003946	1.85E-07	0.042894679	4.96E-07
SF76	SurSt	SEGMENT76	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.017750893	0.000149753	0.01272681	0.000453115	0.126618231	0.085043474	0	0	0.030627456	3.54E-07	0.21211482	2.46E-06
SF77	SurSt	SEGMENT77	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.002609213	2.20123E-05	0.00187072	0.000124358	0	0	0	0	0.004501945	5.21E-08	0.000124358	1.44E-09
SF80	SurSt	SEGMENT80	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.00089889	7.58338E-06	0.000644475	8.83829E-05	0	0	0	0	0.001550949	1.80E-08	8.83829E-05	1.02E-09
SF81	SurSt	SEGMENT81	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001349659	1.13862E-05	0.000967661	0	0	0	0	0	0.002328707	2.70E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	0.000284149	0.042903362	0.028816159	0.047986517	0.20549456	0	0.00E+00	0.325484747	3.77E-06
SF83	SurSt	SEGMENT83	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0	0	0	4.60425E-05	0	0	0.009511131	0.040729895	0	0.00E+00	0.050287068	5.82E-07
SF85	SurSt	SEGMENT85	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.001078795	9.10112E-06	0.000773461	0	0	0	0	0	0.001861356	2.15E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.000299478	2.52651E-06	0.000214716	0.00034893	0.018585323	0.012482882	0.052282097	0.223889695	0.000516721	5.98E-09	0.307588927	3.56E-06
SF87	SurSt	SEGMENT87	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005830637	4.91894E-05	0.004180376	0	0	0	0	0	0.010060203	1.16E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.005825765	4.91483E-05	0.004176883	0	0	0	0	0	0.010051797	1.16E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.01443119	0.000121747	0.010346691	0.004032739	0.542995453	0.364704354	0.596584744	2.554778463	0.024899627	2.88E-07	4.063095752	4.70E-05
TDRWBOFI	SurSt	TDRWBOFF	0.004092103	0.034312989	0.009496795	0.004312773	0.04507209	0.045364975	0.006499783	0.015269393	0.008146528	6.87272E-05	0.005840794	0.001373098	0.132818447	0.089207866	0.072339663	0.309783001	0.014056049	1.63E-07	0.605522074	7.01E-06
FRWY27	Freeway	FRWY27	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.001434145	1.79764E-05	0.000944822	0.053202456	11.14070713	7.487137456	10.95345498	47.50429398	0.002396944	2.77E-08	77.138796	8.93E-04
FRWY28	Freeway	FRWY28	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.017377173	0.000217816	0.011448172	0.076742939	15.90643841	10.68995796	15.16802747	65.78257152	0.02904316	3.36E-07	107.6237383	1.25E-03
FRWY29	Freeway	FRWY29	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.020522808	0.000257245	0.013520532	0.07949675	16.41613493	11.03250065	15.20033796	65.92269962	0.034300585	3.97E-07	108.6511699	1.26E-03
FRWY30	Freeway	FRWY30	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.040198465	0.000503871	0.026482957	0.080424345	16.06091931	10.79377719	14.85519782	64.42585332	0.067185293	7.78E-07	106.216172	1.23E-03
FRWY31	Freeway	FRWY31	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.156035613	0.001955841	0.102797071	0.194002711	37.12491907	24.94988594	34.16300997	148.1623535	0.260788525	3.02E-06	244.5941711	2.83E-03
FRWY32	Freeway	FRWY32	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.067755253	0.000849284	0.044637512	0.067914121	12.39524372	8.330251611	11.22716653	48.69135996	0.11324205	1.31E-06	80.71193594	9.34E-04
FRWY33	Freeway	FRWY33	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.126642365	0.001587409	0.083432647	0.124172213	22.12742934	14.87078899	19.72756959	85.55695592	0.211662421	2.45E-06	142.406916	1.65E-03
FRWY34	Freeway	FRWY34	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.127645082	0.001599978	0.084093242	0.114831837	19.94286232	13.40264578	17.2718574	74.90672053	0.213338301	2.47E-06	125.6389179	1.45E-03
FRWY35	Freeway	FRWY35	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.023492069	3.866544517	2.598519999	2.244684006	9.735022332	0	0.00E+00	18.46826292	2.14E-04
FRWY36	Freeway	FRWY36	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.089608446	0.001123204	0.059034509	0.119330363	21.28527943	14.30482024	8.855819545	38.40701	0.14976616	1.73E-06	82.97225957	9.60E-04
FRWY37	Freeway	FRWY37	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0.039081935	0.000489876	0.025747382	0.04974879	8.873826154	5.963674963	3.691988323	16.01187013	0.065319193	7.56E-07	34.59110836	4.00E-04
FRWY101	Freeway	FRWY101	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.012736468	2.683608875	1.803525422	1.423305467	6.172766624	0	0.00E+00	12.09594286	1.40E-04
172	Freeway	172	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.005608562	1.400580115	0.941263038	1.795580091	7.787293108	0	0.00E+00	11.93032491	1.38E-04
173	Freeway	173	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.010907137	1.605066726	1.078688728	1.835374552	7.959878631	0	0.00E+00	12.48991577	1.45E-04
174	Freeway	174	0.003222467	0.040147115	0.006871897	0.003278485	0.027642285	0.02783846	0.005665236	0.013478498	0	0	0	0.003535415	0.662152678	0.445001206	0.83288001	3.61213671	0	0.00E+00	5.55570602	6.43E-05
																			8.015648874	9.28E-05		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	7.91E-03	7.91E-03	0	0				
PH2	PH2	0.00E+00	6.32E-03	0	0				
IN01	SEGMENT01	1.19E-06	1.79E-06	2.85E-06	4.29E-06	1.81E-04	2.58E-04	4.35E-04	6.20E-04
IN02	SEGMENT02	1.54E-06	2.33E-06	3.69E-06	5.59E-06	2.12E-04	3.14E-04	5.09E-04	7.53E-04
IN03	SEGMENT03	3.28E-06	4.23E-07	7.87E-06	1.01E-05	2.11E-04	2.82E-05	5.07E-04	6.77E-04
IN05	SEGMENT05	2.45E-06	3.63E-06	5.88E-06	8.70E-06	5.30E-05	1.10E-04	1.27E-04	2.63E-04
IN06	SEGMENT06	4.55E-06	7.12E-06	1.09E-05	1.71E-05	6.98E-04	1.04E-03	1.67E-03	2.49E-03
IN08	SEGMENT08	3.72E-06	5.47E-06	8.94E-06	1.31E-05	5.70E-05	1.02E-04	1.37E-04	2.45E-04
IN11	SEGMENT11	0.00E+00	4.17E-07	0.00E+00	1.00E-06	1.02E-05	9.08E-06	2.46E-05	2.18E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-07	3.54E-07	1.12E-06	8.51E-07
IN14	SEGMENT14	2.52E-06	3.01E-06	6.06E-06	7.22E-06	1.24E-04	2.33E-04	2.97E-04	5.59E-04
IN18	SEGMENT18	0.00E+00	7.08E-07	0.00E+00	1.70E-06	0.00E+00	4.11E-05	0.00E+00	9.87E-05
IN19	SEGMENT19	2.64E-06	7.20E-06	6.33E-06	1.73E-05	3.19E-05	5.82E-04	7.66E-05	1.40E-03
IN21	SEGMENT21	2.14E-07	1.23E-06	5.14E-07	2.95E-06	1.18E-05	1.27E-04	2.84E-05	3.05E-04
IN24	SEGMENT24	4.47E-07	2.18E-06	1.07E-06	5.23E-06	4.51E-05	3.05E-04	1.08E-04	7.31E-04
IN29	SEGMENT29	1.68E-07	7.73E-07	4.03E-07	1.85E-06	0.00E+00	4.61E-05	0.00E+00	1.11E-04
IN30	SEGMENT30	7.03E-07	0.00E+00	1.69E-06	0.00E+00	0.00E+00	2.34E-04	0.00E+00	5.63E-04
IN31	SEGMENT31	2.85E-07	5.76E-07	6.83E-07	1.38E-06	1.14E-05	1.19E-05	2.73E-05	2.86E-05
SF09	SEGMENT09	6.91E-07	2.23E-06	1.66E-06	5.35E-06	4.78E-05	6.63E-05	1.15E-04	1.59E-04
SF10	SEGMENT10	0.00E+00	4.06E-08	0.00E+00	9.76E-08	3.02E-06	4.66E-06	7.25E-06	1.12E-05
SF104	SEGMENT10	2.13E-07	3.42E-07	5.11E-07	8.20E-07	1.17E-06	2.65E-06	2.82E-06	6.35E-06
SF106	SEGMENT10	3.66E-07	4.36E-07	8.78E-07	1.05E-06	8.30E-07	1.65E-09	1.99E-06	3.96E-09
SF107	SEGMENT10	1.71E-07	2.85E-07	4.11E-07	6.83E-07	9.84E-07	2.37E-06	2.36E-06	5.70E-06
SF108	SEGMENT10	3.99E-07	4.19E-07	9.57E-07	1.00E-06	5.63E-08	5.58E-08	1.35E-07	1.34E-07
SF109	SEGMENT10	1.28E-07	1.74E-07	3.07E-07	4.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	3.26E-07	5.09E-07	7.83E-07	1.22E-06	2.20E-06	5.68E-06	5.27E-06	1.36E-05
SF111	SEGMENT11	9.08E-08	1.06E-07	2.18E-07	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	3.21E-07	5.33E-07	7.71E-07	1.28E-06	8.41E-06	1.31E-05	2.02E-05	3.15E-05
SF113	SEGMENT11	7.13E-08	8.71E-08	1.71E-07	2.09E-07	7.12E-07	6.26E-07	1.71E-06	1.50E-06
SF114	SEGMENT11	1.16E-07	1.61E-07	2.80E-07	3.87E-07	1.25E-06	1.29E-06	3.01E-06	3.11E-06
SF115	SEGMENT11	2.84E-07	4.84E-07	6.81E-07	1.16E-06	3.65E-06	6.80E-06	8.77E-06	1.63E-05
SF116	SEGMENT11	1.34E-07	1.95E-07	3.21E-07	4.69E-07	3.62E-07	4.80E-07	8.69E-07	1.15E-06
SF117	SEGMENT11	1.48E-07	1.77E-07	3.54E-07	4.25E-07	6.35E-08	4.28E-08	1.52E-07	1.03E-07
SF118	SEGMENT11	2.37E-07	3.81E-07	5.68E-07	9.15E-07	2.24E-06	5.89E-06	5.38E-06	1.41E-05
SF119	SEGMENT11	1.00E-07	1.00E-07	2.41E-07	2.41E-07	1.31E-07	3.71E-10	3.15E-07	8.91E-10
SF120	SEGMENT12	2.74E-08	2.29E-08	6.57E-08	5.49E-08	4.67E-06	7.11E-06	1.12E-05	1.71E-05
SF121	SEGMENT12	2.01E-07	2.89E-07	4.82E-07	6.93E-07	7.11E-08	2.29E-06	1.71E-07	5.49E-06
SF122	SEGMENT12	5.46E-08	7.25E-08	1.31E-07	1.74E-07	3.20E-06	5.01E-06	7.68E-06	1.20E-05
SF123	SEGMENT12	9.28E-08	9.25E-08	2.23E-07	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	2.02E-07	2.79E-07	4.84E-07	6.70E-07	2.16E-06	5.49E-06	5.19E-06	1.32E-05
SF125	SEGMENT12	8.49E-08	1.00E-07	2.04E-07	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	8.16E-08	1.20E-07	1.96E-07	2.87E-07	2.09E-06	5.03E-06	5.02E-06	1.21E-05
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	2.17E-05	3.06E-05	5.20E-05
SF128	SEGMENT12	9.64E-08	1.11E-07	2.31E-07	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	7.83E-08	4.20E-08	1.88E-07	1.01E-07	2.28E-06	5.43E-06	5.48E-06	1.30E-05
SF13	SEGMENT13	5.37E-08	4.63E-08	1.29E-07	1.11E-07	1.20E-05	2.81E-05	2.87E-05	6.75E-05
SF130	SEGMENT13	8.10E-08	8.12E-08	1.94E-07	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	1.07E-07	1.21E-07	2.56E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	1.12E-07	1.12E-07	2.70E-07	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.17E-07	7.12E-08	2.81E-07	1.71E-07	1.28E-05	0.00E+00	3.08E-05	0.00E+00
SF135	SEGMENT13	1.11E-07	6.83E-08	2.67E-07	1.64E-07	1.98E-06	5.39E-06	4.75E-06	1.29E-05
SF136	SEGMENT13	1.38E-07	2.12E-07	3.32E-07	5.10E-07	1.37E-09	3.73E-09	3.28E-09	8.95E-09

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF137	SEGMENT13	8.08E-08	8.10E-08	1.94E-07	1.94E-07	6.26E-07	6.26E-07	1.50E-06	1.50E-06
SF139	SEGMENT13	1.25E-07	1.36E-07	2.99E-07	3.26E-07	3.12E-07	9.33E-07	7.48E-07	2.24E-06
SF140	SEGMENT14	4.64E-08	6.73E-08	1.11E-07	1.61E-07	1.62E-07	0.00E+00	3.88E-07	0.00E+00
SF141	SEGMENT14	4.23E-07	5.83E-07	1.01E-06	1.40E-06	2.31E-07	1.13E-08	5.54E-07	2.71E-08
SF142	SEGMENT14	3.91E-08	5.02E-08	9.38E-08	1.21E-07	5.91E-09	5.91E-09	1.42E-08	1.42E-08
SF143	SEGMENT14	2.45E-07	3.51E-07	5.88E-07	8.42E-07	6.45E-07	2.12E-06	1.55E-06	5.09E-06
SF144	SEGMENT14	2.41E-07	3.47E-07	5.79E-07	8.33E-07	9.28E-07	1.25E-06	2.23E-06	3.00E-06
SF145	SEGMENT14	1.66E-07	2.33E-07	3.98E-07	5.60E-07	1.46E-06	3.33E-06	3.50E-06	7.99E-06
SF146	SEGMENT14	1.58E-07	1.89E-07	3.79E-07	4.53E-07	0.00E+00	7.72E-11	0.00E+00	1.85E-10
SF147	SEGMENT14	9.04E-08	1.22E-07	2.17E-07	2.92E-07	1.48E-06	3.00E-06	3.54E-06	7.20E-06
SF148	SEGMENT14	8.56E-08	1.37E-07	2.06E-07	3.28E-07	2.49E-06	3.92E-06	5.97E-06	9.41E-06
SF149	SEGMENT14	4.22E-08	5.74E-08	1.01E-07	1.38E-07	2.08E-06	3.74E-06	4.99E-06	8.99E-06
SF150	SEGMENT15	8.66E-08	8.66E-08	2.08E-07	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	7.52E-08	1.14E-07	1.80E-07	2.74E-07	2.42E-06	4.68E-06	5.80E-06	1.12E-05
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	2.36E-05	3.62E-05	5.67E-05
SF153	SEGMENT15	1.05E-07	1.82E-07	2.52E-07	4.36E-07	1.98E-06	4.72E-06	4.74E-06	1.13E-05
SF154	SEGMENT15	8.77E-08	8.81E-08	2.10E-07	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.38E-07	2.42E-07	3.32E-07	5.80E-07	3.36E-06	8.18E-06	8.06E-06	1.96E-05
SF156	SEGMENT15	1.07E-07	1.13E-07	2.57E-07	2.72E-07	1.90E-06	3.00E-06	4.57E-06	7.20E-06
SF157	SEGMENT15	7.91E-08	1.21E-07	1.90E-07	2.90E-07	3.73E-06	7.93E-06	8.95E-06	1.90E-05
SF160	SEGMENT16	1.18E-07	1.59E-07	2.84E-07	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	3.23E-08	8.78E-08	7.75E-08	2.11E-07	1.11E-05	1.70E-05	2.66E-05	4.09E-05
SF162	SEGMENT16	5.35E-07	8.75E-07	1.28E-06	2.10E-06	2.07E-05	3.30E-05	4.96E-05	7.93E-05
SF163	SEGMENT16	1.14E-07	1.80E-07	2.73E-07	4.32E-07	1.20E-06	2.69E-06	2.88E-06	6.45E-06
SF164	SEGMENT16	8.04E-08	1.09E-07	1.93E-07	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	9.13E-07	1.68E-06	2.19E-06	4.02E-06	3.46E-05	5.56E-05	8.29E-05	1.33E-04
SF168	SEGMENT16	4.16E-07	6.10E-07	9.99E-07	1.46E-06	3.51E-06	6.42E-06	8.41E-06	1.54E-05
SF169	SEGMENT16	1.80E-07	2.01E-07	4.32E-07	4.83E-07	7.99E-10	0.00E+00	1.92E-09	0.00E+00
SF170	SEGMENT17	4.09E-07	4.69E-07	9.83E-07	1.13E-06	2.42E-06	3.33E-06	5.80E-06	8.00E-06
SF171	SEGMENT17	8.26E-08	1.13E-07	1.98E-07	2.72E-07	9.70E-07	1.94E-06	2.33E-06	4.65E-06
SF172	SEGMENT17	1.96E-07	2.56E-07	4.69E-07	6.13E-07	1.85E-06	3.69E-06	4.44E-06	8.85E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-05	5.43E-05	7.63E-05	1.30E-04
SF178	SEGMENT17	4.63E-07	3.62E-07	1.11E-06	8.69E-07	2.26E-05	2.64E-05	5.44E-05	6.33E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-05	1.17E-04	1.66E-04	2.80E-04
SF180	SEGMENT18	2.67E-07	2.67E-07	6.41E-07	6.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	3.37E-07	0.00E+00	8.08E-07	0.00E+00	5.85E-05	5.50E-05	1.40E-04	1.32E-04
SF191	SEGMENT19	3.92E-07	1.89E-07	9.41E-07	4.54E-07	2.51E-05	3.41E-05	6.03E-05	8.18E-05
SF192	SEGMENT19	1.73E-07	3.03E-07	4.16E-07	7.26E-07	7.83E-06	2.21E-05	1.88E-05	5.29E-05
SF194	SEGMENT19	2.93E-08	3.19E-08	7.02E-08	7.66E-08	1.22E-06	1.32E-06	2.92E-06	3.16E-06
SF195	SEGMENT19	2.69E-08	2.23E-08	6.46E-08	5.34E-08	1.10E-06	1.58E-06	2.65E-06	3.78E-06
SF196	SEGMENT19	2.17E-08	1.28E-08	5.20E-08	3.08E-08	3.42E-06	6.34E-06	8.21E-06	1.52E-05
SF198	SEGMENT19	9.28E-08	9.28E-08	2.23E-07	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	3.69E-08	3.69E-08	8.85E-08	8.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	7.23E-08	5.54E-08	1.74E-07	1.33E-07	6.10E-06	1.17E-05	1.46E-05	2.81E-05
SF205	SEGMENT20	3.87E-07	5.89E-07	9.30E-07	1.41E-06	2.78E-06	8.31E-06	6.66E-06	1.99E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF206	SEGMENT20(	1.94E-07	1.94E-07	4.64E-07	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	5.97E-07	9.48E-07	1.43E-06	2.27E-06	4.83E-06	1.45E-05	1.16E-05	3.47E-05
SF283	SEGMENT28	2.02E-08	2.33E-09	4.85E-08	5.59E-09	6.42E-07	2.14E-06	1.54E-06	5.13E-06
SF284	SEGMENT28	9.74E-11	0.00E+00	2.34E-10	0.00E+00	1.67E-06	4.27E-06	4.00E-06	1.02E-05
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-07	1.41E-06	1.53E-06	3.39E-06
SF286	SEGMENT28(	4.00E-08	5.21E-08	9.59E-08	1.25E-07	5.66E-07	1.21E-06	1.36E-06	2.89E-06
SF287	SEGMENT28	3.15E-08	2.44E-08	7.56E-08	5.86E-08	3.46E-06	5.50E-06	8.31E-06	1.32E-05
SF288	SEGMENT28	2.58E-08	4.23E-08	6.18E-08	1.02E-07	0.00E+00	6.02E-08	0.00E+00	1.44E-07
SF289	SEGMENT28	2.24E-08	6.00E-09	5.37E-08	1.44E-08	2.19E-06	3.57E-06	5.26E-06	8.57E-06
SF290	SEGMENT29(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-06	9.28E-06	1.32E-05	2.23E-05
SF294	SEGMENT29	8.19E-08	8.20E-08	1.97E-07	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	1.14E-07	1.68E-07	2.73E-07	4.02E-07	1.43E-06	2.08E-06	3.43E-06	4.98E-06
SF302	SEGMENT30	1.47E-07	2.59E-07	3.53E-07	6.22E-07	1.47E-06	2.80E-06	3.53E-06	6.72E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	3.84E-05	5.32E-05	9.21E-05
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-06	1.38E-06	3.29E-06	3.32E-06
SF306	SEGMENT30(	3.35E-08	5.64E-08	8.05E-08	1.35E-07	2.27E-05	3.60E-05	5.45E-05	8.64E-05
SF32	SEGMENT32	0.00E+00	1.05E-06	0.00E+00	2.52E-06	1.32E-05	2.43E-05	3.17E-05	5.83E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-06	1.23E-05	7.92E-06	2.94E-05
SF340	SEGMENT34(	1.64E-08	6.49E-09	3.94E-08	1.56E-08	1.27E-06	2.44E-06	3.05E-06	5.85E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05	3.30E-05	4.59E-05	7.92E-05
SF36	SEGMENT36	4.86E-07	8.82E-07	1.17E-06	2.12E-06	1.73E-05	2.71E-05	4.15E-05	6.50E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-06	1.07E-05	1.55E-05	2.56E-05
SF375	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT37(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.05E-07	3.64E-07	4.92E-07	8.73E-07	6.70E-06	1.11E-05	1.61E-05	2.66E-05
SF380	SEGMENT38(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT38	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT38(	1.14E-07	1.85E-07	2.73E-07	4.45E-07	1.41E-07	9.90E-07	3.39E-07	2.37E-06
SF387	SEGMENT38	2.17E-08	1.46E-07	5.21E-08	3.50E-07	5.83E-05	9.89E-05	1.40E-04	2.37E-04
SF388	SEGMENT38	2.04E-08	2.04E-08	4.91E-08	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT39(	2.52E-07	5.65E-07	6.05E-07	1.36E-06	4.48E-06	8.34E-06	1.07E-05	2.00E-05
SF392	SEGMENT39	8.67E-08	1.54E-07	2.08E-07	3.71E-07	2.05E-06	5.35E-06	4.92E-06	1.28E-05
SF393	SEGMENT39	9.57E-08	1.88E-07	2.30E-07	4.51E-07	9.42E-11	1.89E-06	2.26E-10	4.52E-06
SF394	SEGMENT39	2.42E-07	4.07E-07	5.81E-07	9.76E-07	2.66E-05	4.21E-05	6.39E-05	1.01E-04
SF396	SEGMENT39(	2.62E-07	3.79E-07	6.29E-07	9.11E-07	2.06E-05	3.98E-05	4.94E-05	9.54E-05
SF397	SEGMENT39	1.45E-07	8.19E-08	3.47E-07	1.97E-07	3.02E-06	7.46E-06	7.26E-06	1.79E-05
SF398	SEGMENT39	1.13E-07	1.77E-07	2.71E-07	4.24E-07	8.81E-07	1.72E-06	2.11E-06	4.13E-06
SF399	SEGMENT39	6.26E-07	8.48E-07	1.50E-06	2.03E-06	4.64E-06	1.82E-05	1.11E-05	4.37E-05
SF400	SEGMENT40(	1.87E-07	1.85E-07	4.48E-07	4.44E-07	0.00E+00	2.26E-07	0.00E+00	5.43E-07
SF401	SEGMENT40	1.03E-07	1.34E-07	2.48E-07	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT40	1.73E-07	3.27E-07	4.14E-07	7.84E-07	0.00E+00	1.02E-06	0.00E+00	2.46E-06
SF404	SEGMENT40	8.28E-08	8.28E-08	1.99E-07	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT40	1.03E-07	1.03E-07	2.46E-07	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT40(	3.88E-08	4.61E-08	9.31E-08	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT40	2.40E-07	3.91E-07	5.77E-07	9.39E-07	0.00E+00	1.42E-06	0.00E+00	3.40E-06
SF409	SEGMENT40	2.42E-07	4.11E-07	5.80E-07	9.86E-07	1.05E-06	1.41E-06	2.51E-06	3.37E-06
SF410	SEGMENT41(	9.77E-08	9.77E-08	2.34E-07	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	1.69E-07	1.69E-07	4.06E-07	4.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	2.68E-04	4.07E-04	6.43E-04
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	2.32E-05	3.23E-05	5.56E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	9.28E-08	1.30E-07	2.23E-07	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.38E-07	1.76E-06	1.53E-06	4.22E-06	0.00E+00	2.90E-05	0.00E+00	6.96E-05
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT43	2.03E-07	2.03E-07	4.88E-07	4.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.00E-08	2.02E-08	4.81E-08	4.84E-08	1.92E-08	4.01E-11	4.62E-08	9.63E-11
SF458	SEGMENT45	3.00E-08	3.47E-08	7.21E-08	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	7.96E-07	5.87E-07	1.91E-06	1.41E-06	7.44E-07	2.24E-06	1.79E-06	5.37E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.24E-06	1.38E-06	2.98E-06	3.32E-06	1.87E-06	3.72E-06	4.50E-06	8.93E-06
SF479	SEGMENT47	5.23E-08	6.07E-08	1.26E-07	1.46E-07	0.00E+00	1.15E-10	0.00E+00	2.76E-10
SF48	SEGMENT48	9.65E-08	5.52E-08	2.32E-07	1.33E-07	1.68E-06	5.25E-06	4.04E-06	1.26E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	1.83E-05	2.63E-05	4.39E-05
SF50	SEGMENT50	8.24E-07	1.08E-06	1.98E-06	2.60E-06	1.68E-05	2.82E-05	4.02E-05	6.77E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-06	1.09E-05	1.58E-05	2.63E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	4.29E-08	4.13E-08	1.03E-07	9.91E-08	3.33E-07	6.75E-07	7.98E-07	1.62E-06
SF51	SEGMENT51	2.46E-07	5.34E-07	5.89E-07	1.28E-06	9.03E-07	4.30E-06	2.17E-06	1.03E-05
SF52	SEGMENT52	6.56E-07	1.13E-06	1.57E-06	2.71E-06	2.63E-05	4.72E-05	6.32E-05	1.13E-04
SF53	SEGMENT53	9.73E-08	1.27E-07	2.34E-07	3.05E-07	1.60E-08	1.51E-08	3.84E-08	3.62E-08
SF54	SEGMENT54	2.99E-08	2.99E-08	7.18E-08	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	7.94E-07	1.84E-06	1.91E-06	4.42E-06	1.89E-06	7.56E-06	4.53E-06	1.81E-05
SF56	SEGMENT56	4.70E-07	1.02E-06	1.13E-06	2.45E-06	1.06E-06	4.61E-06	2.55E-06	1.11E-05
SF57	SEGMENT57	1.59E-08	1.25E-08	3.82E-08	2.99E-08	7.80E-07	9.09E-07	1.87E-06	2.18E-06
SF58	SEGMENT58	1.46E-07	3.32E-08	3.51E-07	7.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.96E-07	3.15E-08	4.71E-07	7.56E-08	2.05E-06	4.42E-06	4.92E-06	1.06E-05
SF60	SEGMENT60	5.31E-08	6.90E-08	1.27E-07	1.66E-07	4.39E-06	1.11E-05	1.05E-05	2.66E-05
SF61	SEGMENT61	2.55E-07	2.64E-07	6.12E-07	6.33E-07	2.14E-06	5.29E-06	5.15E-06	1.27E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.92E-07	2.74E-07	4.61E-07	6.58E-07	2.52E-06	6.37E-06	6.06E-06	1.53E-05
SF66	SEGMENT66	1.12E-07	2.21E-07	2.69E-07	5.30E-07	1.93E-06	5.94E-06	4.64E-06	1.43E-05
SF67	SEGMENT67	1.21E-07	1.79E-07	2.90E-07	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.61E-07	3.01E-07	3.87E-07	7.22E-07	6.00E-07	6.45E-07	1.44E-06	1.55E-06
SF69	SEGMENT69	5.46E-07	5.95E-07	1.31E-06	1.43E-06	3.80E-06	7.91E-06	9.12E-06	1.90E-05
SF70	SEGMENT70	1.44E-07	2.81E-07	3.46E-07	6.76E-07	3.69E-06	8.08E-06	8.87E-06	1.94E-05
SF71	SEGMENT71	1.43E-07	2.03E-07	3.42E-07	4.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	9.25E-08	1.07E-07	2.22E-07	2.57E-07	0.00E+00	2.03E-10	0.00E+00	4.88E-10
SF73	SEGMENT73	4.26E-07	7.44E-07	1.02E-06	1.79E-06	1.58E-05	2.68E-05	3.79E-05	6.43E-05
SF74	SEGMENT74	1.60E-07	2.23E-07	3.85E-07	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.39E-07	1.85E-07	3.35E-07	4.45E-07	7.41E-07	4.96E-07	1.78E-06	1.19E-06
SF76	SEGMENT76	2.70E-07	3.54E-07	6.48E-07	8.51E-07	1.47E-06	2.46E-06	3.53E-06	5.89E-06
SF77	SEGMENT77	5.23E-08	5.21E-08	1.26E-07	1.25E-07	0.00E+00	1.44E-09	0.00E+00	3.45E-09
SF80	SEGMENT80	1.28E-08	1.80E-08	3.07E-08	4.31E-08	0.00E+00	1.02E-09	0.00E+00	2.46E-09
SF81	SEGMENT81	2.62E-08	2.70E-08	6.29E-08	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	8.60E-11	0.00E+00	2.06E-10	0.00E+00	1.47E-06	3.77E-06	3.53E-06	9.04E-06
SF83	SEGMENT83	4.05E-09	0.00E+00	9.72E-09	0.00E+00	2.59E-07	5.82E-07	6.21E-07	1.40E-06
SF85	SEGMENT85	1.97E-08	2.15E-08	4.73E-08	5.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF86	SEGMENT86	2.23E-08	5.98E-09	5.35E-08	1.44E-08	2.18E-06	3.56E-06	5.24E-06	8.54E-06
SF87	SEGMENT87	1.01E-07	1.16E-07	2.43E-07	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	8.54E-08	1.16E-07	2.05E-07	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.16E-07	2.88E-07	5.18E-07	6.92E-07	3.36E-05	4.70E-05	8.07E-05	1.13E-04
TDRWBOF	TDRWBOFF	1.38E-07	1.63E-07	3.31E-07	3.90E-07	5.39E-06	7.01E-06	1.29E-05	1.68E-05
FRWY27	FRWY27	4.16E-08	2.77E-08	0.00E+00	0.00E+00	5.25E-04	8.93E-04	6.63E-04	1.12E-03
FRWY28	FRWY28	2.83E-07	3.36E-07	0.00E+00	0.00E+00	7.32E-04	1.25E-03	9.18E-04	1.56E-03
FRWY29	FRWY29	3.16E-07	3.97E-07	0.00E+00	0.00E+00	7.40E-04	1.26E-03	9.14E-04	1.55E-03
FRWY30	FRWY30	6.55E-07	7.78E-07	0.00E+00	0.00E+00	7.24E-04	1.23E-03	8.95E-04	1.56E-03
FRWY31	FRWY31	2.34E-06	3.02E-06	0.00E+00	0.00E+00	1.67E-03	2.83E-03	2.14E-03	3.61E-03
FRWY32	FRWY32	1.13E-06	1.31E-06	0.00E+00	0.00E+00	5.50E-04	9.34E-04	7.17E-04	1.19E-03
FRWY33	FRWY33	2.34E-06	2.45E-06	0.00E+00	0.00E+00	9.73E-04	1.65E-03	1.28E-03	2.10E-03
FRWY34	FRWY34	2.02E-06	2.47E-06	0.00E+00	0.00E+00	8.85E-04	1.45E-03	1.07E-03	1.73E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-05	2.14E-04	8.85E-05	2.73E-04
FRWY36	FRWY36	1.20E-06	1.73E-06	0.00E+00	0.00E+00	5.56E-04	9.60E-04	7.07E-04	1.01E-03
FRWY37	FRWY37	5.00E-07	7.56E-07	0.00E+00	0.00E+00	2.32E-04	4.00E-04	2.95E-04	4.22E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-05	1.40E-04	1.32E-04	1.89E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05	1.38E-04	7.53E-05	1.26E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-05	1.45E-04	6.28E-05	1.05E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.98E-08	3.86E-05	6.43E-05	2.85E-05	4.75E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	DSL	tw	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	5.07E-01	4.84E-04	1.57E-01	1.59E-01	3.42E+00	2.26E+00	8.78E+00	4.71E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	0.254606	-0.00026	0.085152	0.087756	1.750724	1.088066	3.901236	19.89614	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown									2033									Total Diesel Miles							
						Auto			Light	Med		Heavy												1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD				Peak Hour Trips	69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																	
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.555415	0.001564913	0.480524	0.386750415	4.867621	3.248243	31.93564	58.21485
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.025979	0.00203835	0.625898	0.708541707	5.78082	3.857635	39.11951	71.3102
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.673295	0.003695726	1.134814	1.002865732	8.649037	5.771644	27.07437	49.35335
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.151317	0.00317056	0.973556	0.838048477	6.390603	4.264554	3.433165	6.258249
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.185875	0.006223648	1.911041	2.254972326	19.00747	12.684	129.2978	235.6945
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.751732	0.004780748	1.467982	1.016197924	7.302496	4.873075	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.362528	0.000364742	0.111998	0	0.655138	0.437184	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.036851403	0.023704	0.015818	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.614192	0.002630155	0.807619	1.184052046	3.310601	2.209218	31.22692	56.92294
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.615807	0.000619567	0.190245	0.161105291	0.90025	0.600751	4.786978	8.726088
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.25775	0.006295963	1.933246	1.228430831	11.0675	7.385526	71.80688	130.8954
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.06678	0.001073294	0.329567	0.525314901	4.482984	2.991569	10.82003	19.72362
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.894066	0.001905632	0.585146	0.791671053	6.793264	4.533256	35.20026	64.16587
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.671823	0.000675926	0.207551	0.132729581	0.815679	0.544316	5.816795	10.60332
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.456675	2.774778	1.851655	32.80236	59.79479
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.500619	0.000503676	0.154659	0.081606886	0.4726	0.315374	0.892839	1.627539
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.727643	0.002744299	0.842668	0.714494736	7.561111	5.045653	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.049742	5.00461E-05	0.015367	0	0.534836	0.356905	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.418305	0.000420859	0.12923	0.010045893	0.07747	0.051697	0.494841	0.902036
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.533919	0.000537179	0.164947	0.003306813	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.348398	0.000350526	0.107633	0.008875039	0.087563	0.058432	0.404203	0.736814
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.512356	0.000515485	0.158285	0.000166181	0	0	0.014009	0.025537
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.212427	0.000213724	0.065626	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.623212	0.000627017	0.192533	0.007692111	0.239216	0.159633	0.903478	1.646932
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.129682	0.000130474	0.040063	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.652037	0.000656018	0.201438	0.021038619	0.258626	0.172585	2.72957	4.97568
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.106597	0.000107248	0.032932	0	0	0	0.157655	0.287387
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.197577	0.000198783	0.061039	0	0	0	0.325821	0.593932
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.592535	0.000596153	0.183056	0.008088714	0.209625	0.139886	1.24958	2.277836
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.239032	0.000240492	0.073846	0.007783677	0.01621	0.010817	0.084354	0.153767
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.216513	0.000217835	0.066889	0	0	0	0.010771	0.019635
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.466423	0.000469271	0.144095	0.011259066	0.183062	0.12216	1.079313	1.967459
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.122894	0.000123644	0.037966	0.000743493	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.027977	2.81482E-05	0.008643	0	0.017183	0.011466	1.751127	3.192095
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.353253	0.00035541	0.109133	0.099435896	0	0	0.563273	1.026779
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.088757	8.92989E-05	0.02742	0	0.005161	0.003444	1.250169	2.278908
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.113202	0.000113893	0.034972	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.341832	0.000343919	0.105604	0.015196748	0.151908	0.101371	1.04611	1.906933
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.122612	0.000123361	0.037879	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.146409	0.000147304	0.045231	0.014706407	0.147006	0.0981	0.940142	1.713767
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002241013	0	0	5.449579	9.933932
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.136121	0.000136953	0.042053	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.051433	5.17474E-05	0.01589	0.015643375	0.173747	0.115944	0.984318	1.794295
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.056612	5.69573E-05	0.017489	0.03950441	0.497602	0.332058	5.980429	10.90161
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.099425	0.000100032	0.030716	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.148661	0.000149569	0.045927	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.136835	0.00013767	0.042273	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.087071	8.76032E-05	0.0269	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.083618	8.41285E-05	0.025833	0.015506536	0.172227	0.11493	0.975708	1.7786
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.259976	0.000261564	0.080316	0.007470087	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.099143	9.9748E-05	0.030629	0	0	0	0.157436	0.286987
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.166334	0.000167349	0.051386	0.009580641	0.10641	0.071009	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.082333	8.28353E-05	0.025436	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.712983	0.000717337	0.220266	0.022652671	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.061463	6.18385E-05	0.018988	0	0	0	0.001487	0.002711
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.429127	0.000431748	0.132573	0.028295476	0.241699	0.161289	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.424804	0.000427398	0.131237	0.025298138	0.141927	0.09471	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.285338	0.000287081	0.088151	0.045032781	0.379169	0.253026	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.230775	0.000232184	0.071295	0.000154647	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.148881	0.00014979	0.045995	0.038484695	0.342033	0.228244	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.167384	0.000168406	0.051711	0.002138258	0	0	0.986842	1.798895
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.070219	7.06476E-05	0.021693	0.04828087	0.426557	0.284649	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.105952	0.000106599	0.032733	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.139691	0.000140544	0.043155	0.054487231	0.49838	0.332577	0.078429	0.142967
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.379518	0.253259	5.116249	9.326311
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.222253	0.00022361	0.068662	0.053055579	0.538766	0.359527	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.107754	0.000108412	0.033289	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.295742	0.000297548	0.091366	0.103051282	0.932003	0.621941	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.138612	0.000139458	0.042822	0.036642483	0.341862	0.22813	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.14807	0.000148974	0.045744	0.114588533	0.902464	0.602229	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.195147	0.000196339	0.060288	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.107404	0.00010806	0.033181	0.178294106	1.943105	1.296666	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.070747	0.001077286	0.330793	0.33217177	3.768234	2.514604	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.220237	0.000221582	0.068039	0.023218168	0.306942	0.204828	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.132796	0.000133607	0.041025	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.051243	0.002063769	0.633703	0.614835398	6.34105	4.231487	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.746924	0.000751485	0.230752	0.059109123	0.732476	0.488794	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.246034	0.000247537	0.076009	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.574145	0.000577651	0.177374	0.089717197	0.365711	0.244045	0.024665	0.044961
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.138571	0.000139417	0.04281	0.034716282	0.220334	0.147033	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.312711	0.000314621	0.096608	0.066053397	0.419222	0.279754	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.196091751	2.18146	1.455724	8.851811	16.13579
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.443

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						Fleet Mix Breakdown											2033									Total Diesel Miles							
						Auto			Light	Med		Heavy														1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD				Peak Hour Trips	69%	5%	26%	100%	68%	32%	37%	63%			Total Miles																		
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.270083	0.000271733	0.083439	0.03619142	0.236613	0.157896	0.970686	1.769444
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.219628	0.000220969	0.067851	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.368333	0.000370582	0.113791	0.006189691	0.073658	0.049153	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.727666	0.000732109	0.224802	0.109011387	0.900996	0.601249	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.344437	0.00034654	0.106409	0.113362682	0.919603	0.613666	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.248829	0.000250349	0.076872	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.131231	0.000132032	0.040542	0.000407467	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.910238	0.000915796	0.281205	0.313210623	3.05225	2.036817	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.273465	0.000275135	0.084483	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.226668	0.000228052	0.070026	0.005294622	0.056628	0.037789	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.433784	0.000436433	0.134012	0.010506352	0.280924	0.187465	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.063762	6.41515E-05	0.019698	0.00288349	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.021966	2.21006E-05	0.006786	0.002049328	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.032982	3.31834E-05	0.010189	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006588557	0.095188	0.063521	0.738279	1.345794
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.001067584	0	0	0.14633	0.266742
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026363	2.65238E-05	0.008144	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007318	7.36313E-06	0.002261	0.008090615	0.041235	0.027517	0.804367	1.466265
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.142485	0.000143355	0.044019	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.142366	0.000143235	0.043982	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35266	0.000354813	0.108949	0.093506866	1.204727	0.803934	9.178533	16.73137
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.199079	0.000200295	0.061503	0.031837938	0.29468	0.196645	1.112955	2.028784
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.901541922	12.5165	8.352466	114.6361	208.968
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.248429163	17.33249	11.56625	158.7448	289.3728
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.24348775	17.26389	11.52047	158.1165	288.2275
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.477767775	19.69584	13.14335	154.9745	282.4999
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.216005068	42.86324	28.60334	364.2457	663.9763
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.162581603	14.08637	9.400064	119.7039	218.206
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.206303202	24.50486	16.35249	212.0951	386.624
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.910502576	21.21948	14.1601	173.6415	316.5278
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.434274242	4.823376	3.218717	25.04844	45.66031
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.733238863	19.25065	12.84627	90.88293	165.6687
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.722586725	8.02559	5.355608	37.88907	69.06724
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.323738618	3.595684	2.399459	16.97534	30.94401
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.95034	27.25268
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46044	22.71389
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026617	2.67793E-05	0.008223	0	0	0	5.65446	10.3074

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.012443323	1.25193E-05	0.003844193	0.003094004	0.058411469	0.038978928	0.38322778	2.062678986	0.016300036	4.53E-06	2.546391167	7.07E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016207833	1.63068E-05	0.005007187	0.005668335	0.069369856	0.046291639	0.469434299	2.526675554	0.021231327	5.90E-06	3.117439683	8.66E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.029386369	2.95658E-05	0.009078514	0.008022928	0.103788478	0.069259749	0.324892557	1.748696429	0.038494449	1.07E-05	2.254660142	6.26E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.025210542	2.53645E-05	0.00778845	0.00670439	0.076687254	0.051174658	0.04119799	0.221743396	0.033024356	9.17E-06	0.397507688	1.10E-04
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.049487011	4.97892E-05	0.01528833	0.018039784	0.228089765	0.15220803	1.55157455	8.351169685	0.064825131	1.80E-05	10.30108181	2.86E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.038013865	3.8246E-05	0.01174386	0.008129586	0.087629973	0.058476914	0	0	0.049795971	1.38E-05	0.154236473	4.28E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002900226	2.91794E-06	0.000895985	0	0.007861661	0.005246215	0	0	0.003799129	1.06E-06	0.013107876	3.64E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000294811	0.000284452	0.000189819	0	0	0	0.00E+00	0.000769082	2.14E-07
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.020913542	2.10412E-05	0.00646095	0.009472419	0.039727225	0.026510627	0.374723136	2.016903729	0.027395533	7.61E-06	2.467337137	6.85E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004926457	4.95654E-06	0.001521961	0.001288843	0.010802999	0.007209018	0.057443747	0.30918429	0.006453374	1.79E-06	0.385928897	1.07E-04
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.050062014	5.03677E-05	0.015465969	0.009827449	0.132810085	0.088626342	0.861682831	4.63790769	0.065578351	1.82E-05	5.730854396	1.59E-03
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008534241	8.58635E-06	0.002636536	0.0042025 2	0.053795828	0.035898836	0.129840391	0.698850813	0.011179363	3.11E-06	0.922588387	2.56E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01515253	1.52451E-05	0.004681165	0.00633337	0.081519194	0.054399092	0.422403269	2.273536501	0.019848941	5.51E-06	2.838191426	7.88E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00537459	5.40741E-06	0.001660405	0.001061837	0.009788157	0.006531797	0.069801559	0.37569878	0.007040402	1.96E-06	0.46288213	1.29E-04
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.003653401	0.033297348	0.022219865	0.393628444	2.118659349	0	0.00E+00	2.571458407	7.14E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004004956	4.02941E-06	0.001237276	0.000652855	0.0056712	0.003784484	0.01071407	0.057667235	0.005246261	1.46E-06	0.078489843	2.18E-05
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.021821149	2.19544E-05	0.006741343	0.00571596	0.090733357	0.060547853	0	0	0.028584447	7.94E-06	0.156997169	4.36E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000397939	4.00369E-07	0.000122938	0	0.006418037	0.004282861	0	0	0.000521277	1.45E-07	0.010700898	2.97E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00334644	3.36687E-06	0.001033836	8.03672E-05	0.000929635	0.00062036	0.005938093	0.031961097	0.004383643	1.22E-06	0.039529553	1.10E-05
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004271354	4.29744E-06	0.001319576	2.64545E-05	0	0	0	0	0.005595227	1.55E-06	2.64545E-05	7.35E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002787186	2.80421E-06	0.000861063	7.10003E-05	0.001050761	0.00070119	0.00485044	0.026106927	0.003651053	1.01E-06	0.032780319	9.11E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004098851	4.12388E-06	0.001266283	1.32945E-06	0	0	0.000168108	0.000904824	0.005369258	1.49E-06	0.001074261	2.98E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001699416	1.70979E-06	0.000525011	0	0	0	0	0	0.002226137	6.18E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004985696	5.01614E-06	0.001540262	6.15369E-05	0.002870595	0.001915595	0.010841737	0.05835439	0.006530974	1.81E-06	0.074043854	2.06E-05
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001037455	1.04379E-06	0.000320507	0	0	0	0	0	0.001359006	3.78E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005216295	5.24815E-06	0.001611502	0.000168309	0.003103511	0.002071023	0.03275485	0.176299171	0.006833046	1.90E-06	0.214396864	5.96E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00085278	8.57988E-07	0.000263455	0	0	0	0.001891863	0.010182732	0.001117093	3.10E-07	0.012074594	3.35E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001580613	1.59026E-06	0.000488309	0	0	0	0.00390985	0.021044312	0.002070512	5.75E-07	0.024954162	6.93E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004740283	4.76923E-06	0.001464445	6.47097E-05	0.002515502	0.001678636	0.01499497	0.080708682	0.006209497	1.72E-06	0.099962499	2.78E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001912258	1.92394E-06	0.000590766	6.22694E-05	0.000194516	0.000129803	0.001012247	0.005448304	0.002504948	6.96E-07	0.00684714	1.90E-06
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001732105	1.74268E-06	0.00053511	0	0	0	0.000129256	0.000695707	0.002268957	6.30E-07	0.000824963	2.29E-07
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003731387	3.75417E-06	0.001152761	9.00726E-05	0.002196741	0.001465921	0.012951764	0.069711364	0.004887902	1.36E-06	0.086415863	2.40E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000983152	9.89156E-07	0.000303731	5.94794E-06	0	0	0	0	0.001287873	3.58E-07	5.94794E-06	1.65E-09
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000223819	2.25185E-07	6.91457E-05	0	0.000206191	0.000137595	0.021013528	0.113102873	0.000293189	8.14E-08	0.134460188	3.74E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002826021	2.84328E-06	0.00087306	0.000795487	0	0	0.006759279	0.036381031	0.003701925	1.03E-06	0.043935797	1.22E-05
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000710056	7.14392E-07	0.000219362	0	6.19334E-05	4.13292E-05	0.015002028	0.080746673	0.000930132	2.58E-07	0.095851964	2.66E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000905613	9.11143E-07	0.000279777	0	0	0	0	0	0.001186301	3.30E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002734655	2.75135E-06	0.000844834	0.000121574	0.001822895	0.001216447	0.012553321	0.067566793	0.00358224	9.95E-07	0.08328103	2.31E-05
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000980895	9.86885E-07	0.000303034	0	0	0	0	0	0.001284916	3.57E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001171276	1.17843E-06	0.00036185	0.000117651	0.001764077	0.001177197	0.011281711	0.060722497	0.001534304	4.26E-07	0.075063133	2.09E-05
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	1.79281E-05	0	0	0.06539497	0.351980828	0	0.00E+00	0.417393726	1.16E-04
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001088972	1.09562E-06	0.000336423	0	0	0	0	0	0.00142649	3.96E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000411467	4.1398E-07	0.000127117	0.000125147	0.002084965	0.001391332	0.011811825	0.063575775	0.000538998	1.50E-07	0.078989044	2.19E-05
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000452893	4.55659E-07	0.000139915	0.000316035	0.005971223	0.003984695	0.071765168	0.386267677	0.000593264	1.65E-07	0.468304798	1.30E-04
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000795397	8.00254E-07	0.000245727	0	0	0	0	0	0.001041924	2.89E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00118929	1.19655E-06	0.000367415	0	0	0	0	0	0.001557902	4.33E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001094679	1.10136E-06	0.000338186	0	0	0	0	0	0.001433966	3.98E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000696572	7.00825E-07	0.000215196	0	0	0	0	0	0.000912469	2.53E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000668943	6.73028E-07	0.000206661	0.000124052	0.002066727	0.001379161	0.011708502	0.063019651	0.000876277	2.43E-07	0.078298094	2.17E-05
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00207981	2.09251E-06	0.000642529	5.97607E-05	0	0	0	0	0.002724431	7.57E-07	5.97607E-05	1.66E-08
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000793141	7.97984E-07	0.00024503	0	0	0	0.001889232	0.010168571	0.001038968	2.89E-07	0.012057803	3.35E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001330669	1.33879E-06	0.000411092	7.66451E-05	0.001276918	0.000852108	0	0	0.0017431	4.84E-07	0.002205671	6.13E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000658661	6.62683E-07	0.000203484	0	0	0	0	0	0.000862808	2.40E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005703869	5.7387E-06	0.001762132	0.000181221	0	0	0	0	0.00747174	2.08E-06	0.000181221	5.03E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000491705	4.94708E-07	0.000151906	0	0	0	1.7846E-05	9.60542E-05	0.000644106	1.79E-07	0.0001139	3.16E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003433018	3.45398E-06	0.001060583	0.000226364	0.002900383	0.001935473	0	0	0.004497055	1.25E-06	0.00506222	1.41E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003398433	3.41918E-06	0.001049899	0.000202385	0.001703128	0.001136525	0	0	0.004451751	1.24E-06	0.003042038	8.45E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002282707	2.29665E-06	0.000705211	0.000360262	0.004550033	0.003036311	0	0	0.002990214	8.31E-07	0.007946607	2.21E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001846202	1.85748E-06	0.000570359	1.23718E-06	0	0	0	0	0.002418418	6.72E-07	1.23718E-06	3.44E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00119105	1.19832E-06	0.000367958	0.000307878	0.004104396	0.00273893	0	0	0.001560207	4.33E-07	0.007151204	1.99E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001339071	1.34725E-06	0.000413688	1.71061E-05	0	0	0.011842106	0.063738759	0.001754106	4.87E-07	0.075597971	2.10E-05
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00056175	5.65181E-07	0.000173545	0.000386247	0.00511869	0.003415786	0	0	0.000735861	2.04E-07	0.008920723	2.48E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000847619	8.52795E-07	0.00026186	0	0	0	0	0	0.001110332	3.08E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001117524	1.12435E-06	0.000345244	0.000435898	0.005980565	0.003990929	0.000941148	0.005065619	0.001463893	4.07E-07	0.01641416	4.56E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0.004554222	0.003039107	0.06139501	0.330451505	0	0.00E+00	0.399439843	1.11E-04
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001778027	1.78888E-06	0.000549297	0.000424445	0.006465191	0.004314328	0	0	0.002329112	6.47E-07	0.011203964	3.11E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000862036	8.673E-07	0.000266314	0	0	0	0	0	0.001129217	3.14E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00236594	2.38039E-06	0.000730925	0.00082441	0.011184037	0.007463291	0	0	0.003099245	8.61E-07	0.019471738	5.41E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001108893	1.11566E-06	0.000342577	0.00029314	0.004102349	0.002737564	0	0	0.001452586	4.03E-07	0.007133053	1.98E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00118456	1.19179E-06	0.000365953	0.000916709	0.010829576	0.007226753	0	0	0.001551705	4.31E-07	0.018973038	5.27E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001561177	1.57071E-06	0.000482304	0	0	0	0	0	0.002045052	5.68E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000859233	8.6448E-07	0.000265448	0.001426353	0.023317272	0.015559997	0	0	0.001125545	3.13E-07	0.040303622	1.12E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008565981	8.61829E-06	0.002646342	0.002657375	0.045218821	0.030175259	0	0	0.011220941	3.12E-06	0.078051455	2.17E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001761898	1.77266E-06	0.000544314	0.000185745	0.003683307	0.002457931	0	0	0.002307985	6.41E-07	0.006326984	1.76E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001062365	1.06885E-06	0.000328203	0	0	0	0	0	0.001391637	3.87E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016409949	1.65102E-05	0.005069628	0.004918685	0.076092624	0.050777853	0	0	0.021496087	5.97E-06	0.131789162	3.66E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00597539	6.01188E-06	0.001846014	0.000472873	0.00878972	0.005865524	0	0	0.007827416	2.17E-06	0.015128117	4.20E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001968276	1.9803E-06	0.000608072	0	0	0	0	0	0.002578328	7.16E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004593159	4.62121E-06	0.001418993	0.000717738	0.004388534	0.002928541	0.000295977	0.001593063	0.006016773	1.67E-06	0.009923853	2.76E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001108566	1.11534E-06	0.000342476	0.00027773	0.002644013	0.001764393	0	0	0.001452157	4.03E-07	0.004686136	1.30E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00250169	2.51697E-06	0.000772863	0.000528427	0.005030666	0.003357046	0	0	0.00327707	9.10E-07	0.008916139	2.48E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.001568734	0.026177526	0.017468691	0.106221757	0.571726263	0	0.00E+00	0.723162973	2.01E-04
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003545828	3.56748E-06	0.001095435	0.000991736	0.009032275	0.006027385	0.059698316	0.321319248	0.00464483	1.29E-06	0.39706896	1.10E-04
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.0035914	0.056504778	0.037706562	0.227703026	1.225585074	0	0.00E+00	1.55109084	4.31E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002617819	2.6338E-06	0.000808739	0	0	0	0	0	0.003429192	9.53E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000312416	3.14323E-07	9.65165E-05	0.000104636	0.001805514	0.001204849	0	0	0.000409246	1.14E-07	0.003115	8.65E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000217886	2.19217E-07	6.7313E-05	0.000150865	0.002154371	0.001437647	0	0	0.000285419	7.93E-08	0.003742884	1.04E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000125787	1.26555E-07	3.88601E-05	0.000490158	0.008684575	0.005795359	0	0	0.000164773	4.58E-08	0.014970093	4.16E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000908961	9.14511E-07	0.000280811	0	0	0	0	0	0.001190686	3.31E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000361351	3.63557E-07	0.000111634	0	0	0	0	0	0.000473349	1.31E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000542006	5.45315E-07	0.000167445	0.001173495	0.015995922	0.010674341	0	0	0.000709996	1.97E-07	0.027843758	7.73E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005762421	5.79761E-06	0.001780221	0.00034228	0.01140487	0.007610656	0	0	0.007548439	2.10E-06	0.019357806	5.38E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001894325	1.90589E-06	0.000585226	0	0	0	0	0	0.002481457	6.89E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009278522	9.33518E-06	0.002866472	0.000595456	0.019840734	0.013240046	0	0	0.012154329	3.38E-06	0.033676237	9.35E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	2.28152E-05	2.29545E-08	7.04845E-06	0	0.000513326	0.000342551	0.005331537	0.028696379	2.98866E-05	8.30E-09	0.034883793	9.69E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	5.97286E-05	0.001294396	0.000863772	0.01003931	0.054035418	0	0.00E+00	0.066292624	1.84E-05
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.004267392	0.02296874	0	0.00E+00	0.027236131	7.57E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000510235	5.13351E-07	0.00015763	9.51488E-05	0.001651241	0.0011019	0	0	0.000668379	1.86E-07	0.002848291	7.91E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000239133	2.40594E-07	7.3877E-05	0.000110916	0.000699551	0.000466822	0.015040518	0.08095384	0.000313251	8.70E-08	0.097271646	2.70E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000414501	4.17032E-07	0.000128054	0	0	0	0.000181652	0.000977722	0.000542972	1.51E-07	0.001159375	3.22E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	5.87126E-05	5.90711E-08	1.81385E-05	6.49074E-05	0.000496211	0.00033113	0.009679613	0.052099392	7.69101E-05	2.14E-08	0.062671253	1.74E-05
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.028037415	0.15090813	0	0.00E+00	0.178945545	4.97E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00080282	8.07723E-07	0.00024802	0	0	0	0	0	0.001051649	2.92E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001641132	1.65115E-06	0.000507005	0.000184093	0.002841756	0.001896351	0	0	0.002149788	5.97E-07	0.0049222	1.37E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.0025384	2.5539E-06	0.000784204	0.00025466	0.003831488	0.002556815	0	0	0.003325158	9.24E-07	0.006642962	1.85E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.115851841	0.62355907	0	0.00E+00	0.739410911	2.05E-04
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.00065885	0.001845844	0.001231762	0	0	0	0.00E+00	0.003736456	1.04E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000552355	5.55728E-07	0.000170643	0.001184219	0.020889284	0.013939761	0.062636683	0.337134665	0.000723554	2.01E-07	0.435784612	1.21E-04
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010273377	1.03361E-05	0.003173818	0.002137428	0.033216075	0.02216563	0	0	0.013457531	3.74E-06	0.057519133	1.60E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.0001984	0.016866663	0.0112554	0	0	0	0.00E+00	0.028320464	7.87E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	6.35343E-05	6.39223E-08	1.9628E-05	0.000244433	0.003331866	0.002223409	0	0	8.32263E-05	2.31E-08	0.005799708	1.61E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000342096	0.007603943	0.005074236	0.082916131	0.446286438	0	0.00E+00	0.542222844	1.51E-04
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00863705	8.68979E-06	0.002668298	0.002246041	0.037093943	0.024753395	0	0	0.011314038	3.14E-06	0.064093379	1.78E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000242274	0.005151571	0.003437728	0.020903768	0.112512103	0	0.00E+00	0.142247445	3.95E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003561091	3.58284E-06	0.00110015	0.000909258	0.015194707	0.010139677	0	0	0.004664823	1.30E-06	0.026243642	7.29E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001814691	1.82577E-06	0.000560624	1.86645E-06	0.000919992	0.000613925	0.000968892	0.005214949	0.002377141	6.60E-07	0.007719624	2.14E-06
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001427964	1.43668E-06	0.00044115	0.003236902	0.065102815	0.043444173	0.155156068	0.835109502	0.001870551	5.20E-07	1.10204946	3.06E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000199914	2.01135E-07	6.17606E-05	0	0	0	0	0	0.000261875	7.27E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005534215	5.56801E-06	0.001709719	0.000417262	0.009493982	0.006335489	0.004264943	0.022955559	0.007249502	2.01E-06	0.043467235	1.21E-05
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00151212	1.52135E-06	0.000467149	0.000230119	0.003785898	0.002526392	0.0078138	0.04205687	0.001980789	5.50E-07	0.056413078	1.57E-05
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001840429	1.85167E-06	0.000568575	0	0.001576748	0.00105219	0.002233163	0.012019743	0.002410856	6.70E-07	0.016881844	4.69E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003980986	4.0053E-06	0.001229871	0.00164354	0.028215355	0.018828568	0.064892568	0.349276704	0.005214861	1.45E-06	0.462856734	1.29E-04
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003714559	3.73724E-06	0.001147562	0.001910827	0.031330766	0.020907532	0.050929616	0.274122738	0.004865859	1.35E-06	0.379201479	1.05E-04
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000802215	8.07114E-07	0.000247833	0.000429072	0.003309531	0.002208504	0.015190391	0.081760512	0.001050856	2.92E-07	0.10289801	2.86E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001727943	1.73849E-06	0.000533824	0.000302627	0.002339716	0.001561331	0	0	0.002263505	6.29E-07	0.004203674	1.17E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008300059	8.35074E-06	0.002564189	0.000849326	0.015760186	0.01051703	0.020265773	0.109078167	0.010872598	3.02E-06	0.156470482	4.35E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001809549	1.8206E-06	0.000559035	3.35828E-05	0.000308292	0.000205728	0	0	0.002370404	6.58E-07	0.000547603	1.52E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001307946	1.31593E-06	0.000404072	0	0	0	0	0	0.001713334	4.76E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003199837	3.21938E-06	0.000988546	8.54532E-05	0.001401759	0.000935417	0	0	0.004191602	1.16E-06	0.002422629	6.73E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000810945	8.15897E-07	0.00025053	0	0	0	0	0	0.001062291	2.95E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001005199	1.01134E-06	0.000310542	0	0	0	0	0	0.001316753	3.66E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000451727	4.54485E-07	0.000139555	0	0	0	0	0	0.000591736	1.64E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003831928	3.85533E-06	0.001183821	8.57766E-05	0.001357596	0.000905946	0.001281851	0.006899412	0.005019605	1.39E-06	0.010530581	2.93E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004020108	4.04466E-06	0.001241957	0.000172843	0.001919725	0.001281064	0	0	0.00526611	1.46E-06	0.003373632	9.37E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000956423	9.62263E-07	0.000295474	0	0	0	0	0	0.001252859	3.48E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001654481	1.66458E-06	0.000511129	0	0	0	0	0	0.002167274	6.02E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.009109407	0.114934889	0.076697931	0.555378564	2.989260571	0	0.00E+00	3.745381361	1.04E-03
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.070014887	0.37684699	0	0.00E+00	0.446861877	1.24E-04
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001277215	1.28501E-06	0.000394578	0	0	0	0	0	0.001673078	4.65E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.017221796	1.7327E-05	0.005320437	0.001184891	0.015353664	0.010245751	0.053635206	0.288685265	0.02255956	6.27E-06	0.369104777	1.03E-04
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001989371	2.00152E-06	0.000614589	0	0	0	0	0	0.002605961	7.24E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000197379	1.98584E-07	6.09774E-05	6.42927E-07	0	0	0	0	0.000258554	7.18E-08	6.42927E-07	1.79E-10
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000339668	3.41742E-07	0.000104936	0	0	0	0	0	0.000444946	1.24E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005748174	5.78328E-06	0.001775819	0.000183798	0.003062095	0.002043386	0	0	0.007529776	2.09E-06	0.005289279	1.47E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.013526745	1.36093E-05	0.004178901	0.000782303	0.005053717	0.003372428	0	0	0.017719256	4.92E-06	0.009208448	2.56E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00059393	5.97556E-07	0.000183486	1.84413E-06	0	0	0	0	0.000778014	2.16E-07	1.84413E-06	5.12E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000540698	5.44E-07	0.000167041	0.000181221	0.002012773	0.001343156	0.011402838	0.061374451	0.000708283	1.97E-07	0.07631444	2.12E-05
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.055223977	0.297236638	0	0.00E+00	0.352460615	9.79E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010601391	1.06661E-05	0.003275154	0.003367315	0.038516581	0.025702745	0	0	0.013887211	3.86E-06	0.067586641	1.88E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.033049001	0.177882408	0	0.00E+00	0.210931409	5.86E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000404127	4.06595E-07	0.00012485	2.99714E-05	0.000926518	0.00061828	0	0	0.000529384	1.47E-07	0.00157477	4.37E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005231181	5.26312E-06	0.001616101	0.000444636	0.005873777	0.003919668	0	0	0.006852545	1.90E-06	0.010238081	2.84E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011064798	1.11324E-05	0.003418317	0.004341565	0.064529664	0.0430617	0	0	0.014494247	4.03E-06	0.111932929	3.11E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001245802	1.25341E-06	0.000384873	0.000241658	0	0	0	0	0.001631929	4.53E-07	0.000241658	6.71E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000292719	2.94507E-07	9.04316E-05	0	0	0	0	0	0.000383445	1.07E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018045164	1.81554E-05	0.005574805	0.000620885	0.010344022	0.006902735	0	0	0.023638123	6.57E-06	0.017867642	4.96E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009981086	1.0042E-05	0.003083519	0.000262822	0.006324724	0.004220592	0	0	0.013074647	3.63E-06	0.010808139	3.00E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000122164	1.2291E-07	3.77408E-05	3.41681E-05	0.000311187	0.00020766	0.002056773	0.011070341	0.000160027	4.45E-08	0.01368013	3.80E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000325022	3.27006E-07	0.000100411	0	0	0	0	0	0.00042576	1.18E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000308211	3.10094E-07	9.52177E-05	0.000119461	0.001658524	0.00110676	0.009671146	0.052053817	0.000403739	1.12E-07	0.064609708	1.79E-05
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000675576	6.79702E-07	0.00020871	0.000165568	0.00291054	0.001942251	0.027029831	0.145484921	0.000884966	2.46E-07	0.17753311	4.93E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002581046	2.59681E-06	0.000797379	0.000159476	0.000830276	0.000554057	0.014111141	0.075951577	0.003381021	9.39E-07	0.091606528

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002160667	2.17386E-06	0.000667508	0.000289531	0.00283936	0.001894752	0.01164823	0.062695246	0.002830349	7.86E-07	0.079367119	2.20E-05
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001757027	1.76776E-06	0.000542809	0	0	0	0	0	0.002301604	6.39E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002946664	2.96466E-06	0.000910331	4.95175E-05	0.000883895	0.000589837	0	0	0.00385996	1.07E-06	0.00152325	4.23E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005821328	5.85688E-06	0.001798419	0.000872091	0.010811953	0.007214993	0	0	0.007625604	2.12E-06	0.018899037	5.25E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002755496	2.77232E-06	0.000851272	0.000906902	0.011035236	0.007363994	0	0	0.00360954	1.00E-06	0.019306132	5.36E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001990636	2.00279E-06	0.000614979	0	0	0	0	0	0.002607618	7.24E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001049847	1.05626E-06	0.000324336	3.25973E-06	0	0	0	0	0.001375239	3.82E-07	3.25973E-06	9.05E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.007281902	7.32637E-06	0.002249643	0.002505686	0.036627016	0.024441807	0	0	0.009538872	2.65E-06	0.063574508	1.77E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002187721	2.20108E-06	0.000675866	0	0	0	0	0	0.002865788	7.96E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001813343	1.82442E-06	0.000560207	4.2357E-05	0.000679537	0.000453466	0	0	0.002375375	6.60E-07	0.00117536	3.26E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003470274	3.49147E-06	0.001072093	8.40508E-05	0.003371087	0.002249581	0	0	0.004545859	1.26E-06	0.005704719	1.58E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000510097	5.13212E-07	0.000157588	2.30679E-05	0	0	0	0	0.000668198	1.86E-07	2.30679E-05	6.41E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000175732	1.76805E-07	5.42899E-05	1.63946E-05	0	0	0	0	0.000230198	6.39E-08	1.63946E-05	4.55E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000263856	2.65468E-07	8.15148E-05	0	0	0	0	0	0.000345637	9.60E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	5.27085E-05	0.00114226	0.000762249	0.008859347	0.047684406	0	0.00E+00	0.05850097	1.63E-05
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	8.54067E-06	0	0	0.00175596	0.009451252	0	0.00E+00	0.011215753	3.12E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000210903	2.12191E-07	6.51555E-05	0	0	0	0	0	0.000276271	7.67E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	5.85476E-05	5.89051E-08	1.80875E-05	6.47249E-05	0.000494816	0.000330199	0.009652404	0.051952943	7.66939E-05	2.13E-08	0.062495087	1.74E-05
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001139881	1.14684E-06	0.000352151	0	0	0	0	0	0.001493179	4.15E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001138929	1.14588E-06	0.000351856	0	0	0	0	0	0.001491931	4.14E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002821277	2.8385E-06	0.000871595	0.000748055	0.014456723	0.009647208	0.110142425	0.5928288	0.00369571	1.03E-06	0.727823211	2.02E-04
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001592635	1.60236E-06	0.000492022	0.000254704	0.003536161	0.002359738	0.013355464	0.071884231	0.002086259	5.80E-07	0.091390298	2.54E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.007212337	0.15019806	0.100229622	1.375634181	7.404191098	0	0.00E+00	9.037465298	2.51E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.009987436	0.207989926	0.138795079	1.904938403	10.25310955	0	0.00E+00	12.5148204	3.48E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.009947905	0.20716668	0.138245714	1.897398457	10.21252667	0	0.00E+00	12.46528543	3.46E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.011822146	0.236350116	0.157720298	1.859693943	10.0095865	0	0.00E+00	12.27517301	3.41E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.025728048	0.514359011	0.34324018	4.370949256	23.52612636	0	0.00E+00	28.78040285	7.99E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.009300655	0.16903646	0.112800794	1.436447644	7.731512494	0	0.00E+00	9.459098048	2.63E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.017650431	0.294058392	0.196229974	2.545141421	13.69892789	0	0.00E+00	16.75200811	4.65E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.015284025	0.254633776	0.169921283	2.083699107	11.21526826	0	0.00E+00	13.73880646	3.82E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.003474195	0.057880524	0.03862462	0.30058136	1.617844234	0	0.00E+00	2.018404932	5.61E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.013865915	0.231007883	0.154155339	1.090595515	5.870003604	0	0.00E+00	7.359628255	2.04E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.005780695	0.096307112	0.064267311	0.45466892	2.447202616	0	0.00E+00	3.068226655	8.52E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.00258991	0.043148221	0.028793513	0.203704113	1.096413713	0	0.00E+00	1.37464947	3.82E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.17940408	0.965621611	0	0.00E+00	1.145025691	3.18E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.149525325	0.804802681	0	0.00E+00	0.954328005	2.65E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000212935	2.14235E-07	6.57832E-05	0	0	0	0.067853536	0.365213773	0.000278932	7.75E-08	0.433067309	1.20E-04
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.917283836	1.06E-05		

						Daily Trips				Fleet Mix Breakdown								2033									Total Diesel Miles							
										Auto			Light	Med		Heavy																	
										69%	5%	26%	100%	68%	32%	37%	63%										1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	32	319	582
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391	713
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	64	43	34	63
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	190	127	1293	2357
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	73	49	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	569
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	19	12	111	74	718	1309
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108	197
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	68	45	352	642
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328	598
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	76	50	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.4804817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.4804817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	63	42	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89	161
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	47	31	190	346
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16

										Fleet Mix Breakdown									2033										Total Diesel Miles								
										Auto			Light	Med		Heavy																				
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	96	64	463	844
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	4	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2

										Fleet Mix Breakdown																								Total Diesel Miles								
										Auto			Light	Med		Heavy		2033																										
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																	1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT								
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18								
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0								
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0								
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0								
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0								
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0								
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0								
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0								
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0								
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0								
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0								
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0								
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0								
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13								
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3								
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15								
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0								
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0								
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167								
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20								
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	403	269	1933	3524								
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	575	384	2677	4881								
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	594	396	2683	4891								
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	25	581	388	2622	4780								
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	59	1343	896	6030	10992								
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	21	448	299	1982	3613								
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	38	800	534	3482	6348								
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	721	481	3049	5557								
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	140	93	396	722								
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	36	770	514	1563	2850								
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	321	214	652	1188								
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	97	65	251	458								
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	578								
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	58	39	324	591								
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268								

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.124433234	0.000125193	0.038441932	0.030940042	0.584114687	0.389789283	3.832277801	20.62678986	0.16300036	1.89E-06	25.46391167	2.95E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.162078334	0.000163068	0.050071867	0.056683353	0.693698556	0.462916392	4.694342989	25.26675554	0.21231327	2.46E-06	31.17439683	3.61E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.029386369	2.95658E-05	0.009078514	0.008022928	0.103788478	0.069259749	0.324892557	1.748696429	0.038494449	4.46E-07	2.254660142	2.61E-05
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.252105424	0.000253645	0.077884496	0.067043897	0.766872535	0.511746585	0.411979905	2.217433955	0.330243565	3.82E-06	3.975076878	4.60E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.494870114	0.000497892	0.1528833	0.180397838	2.280897648	1.522080304	15.5157455	83.51169685	0.648251306	7.50E-06	103.0108181	1.19E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.380138655	0.00038246	0.117438597	0.081295857	0.876299732	0.584769143	0	0	0.497959712	5.76E-06	1.542364732	1.79E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.029002264	2.91794E-05	0.00895985	0	0.078616612	0.052462151	0	0	0.037991293	4.40E-07	0.131078763	1.52E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.002948113	0.002844516	0.001898192	0	0	0	0.00E+00	0.007690822	8.90E-08
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.209135416	0.000210412	0.064609504	0.094724191	0.39727225	0.26510627	3.747231363	20.16903729	0.273955332	3.17E-06	24.67337137	2.86E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.049264567	4.95654E-05	0.015219609	0.012888427	0.108029993	0.072090181	0.574437467	3.091842902	0.064533741	7.47E-07	3.859288969	4.47E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.500620143	0.000503677	0.154659692	0.098274495	1.328100846	0.886263416	8.616828312	46.3790769	0.655783512	7.59E-06	57.30854396	6.63E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.085342407	8.58635E-05	0.02636536	0.042025204	0.537958276	0.358988356	1.298403908	6.988508127	0.111793631	1.29E-06	9.225883871	1.07E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.151525305	0.000152451	0.046811654	0.063333702	0.815191943	0.543990916	4.224032688	22.73536501	0.19848941	2.30E-06	28.38191426	3.28E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.053745895	5.40741E-05	0.016604053	0.01061837	0.097881567	0.065317971	0.698015593	3.756987804	0.070404023	8.15E-07	4.628821305	5.36E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.03653401	0.332973482	0.22219865	3.936284438	21.18659349	0	0.00E+00	25.71458407	2.98E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.040049556	4.02941E-05	0.012372758	0.006528553	0.056711996	0.037844842	0.107140696	0.576672345	0.052462609	6.07E-07	0.784898433	9.08E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.21821149	0.000219544	0.067413432	0.057159595	0.907333565	0.605478527	0	0	0.285844465	3.31E-06	1.569971688	1.82E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003979387	4.00369E-06	0.001229377	0	0.06418037	0.042828611	0	0	0.005212768	6.03E-08	0.107008981	1.24E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.033464396	3.36687E-05	0.010338364	0.000803672	0.009296347	0.006203604	0.059380933	0.31961097	0.043836428	5.07E-07	0.395295525	4.58E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.042713537	4.29744E-05	0.013195759	0.000264545	0	0	0	0	0.05595227	6.48E-07	0.000264545	3.06E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.027871861	2.80421E-05	0.008610627	0.000710003	0.010507612	0.007011901	0.048504396	0.261069274	0.03651053	4.23E-07	0.327803187	3.79E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.040988506	4.12388E-05	0.012662834	1.32945E-05	0	0	0.001681083	0.009048236	0.053692579	6.21E-07	0.010742614	1.24E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016994162	1.70979E-05	0.005250112	0	0	0	0	0	0.022261371	2.58E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.049856955	5.01614E-05	0.015402619	0.000615369	0.028705953	0.019155952	0.10841737	0.583543896	0.065309736	7.56E-07	0.740438541	8.57E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01037455	1.04379E-05	0.003205074	0	0	0	0	0	0.013590062	1.57E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.052162951	5.24815E-05	0.016115025	0.00168309	0.031035106	0.020710234	0.327548496	1.762991713	0.068330458	7.91E-07	2.14396864	2.48E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008527802	8.57988E-06	0.002634547	0	0	0	0.018918628	0.101827316	0.011170929	1.29E-07	0.120745943	1.40E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.015806131	1.59026E-05	0.004883086	0	0	0	0.039098498	0.210443119	0.020705119	2.40E-07	0.249541616	2.89E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.04740283	4.76923E-05	0.014644451	0.000647097	0.025155019	0.016786356	0.149949698	0.807086822	0.062094974	7.19E-07	0.999624992	1.16E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.019122585	1.92394E-05	0.005907659	0.000622694	0.001945156	0.001298034	0.010122474	0.054483038	0.025049483	2.90E-07	0.068471397	7.92E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.017321046	1.74268E-05	0.005351098	0	0	0	0.001292562	0.006957066	0.022689571	2.63E-07	0.008249628	9.55E-08
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.037313871	3.75417E-05	0.011527606	0.000900726	0.021967411	0.014659213	0.12951764	0.697113644	0.048879018	5.66E-07	0.864158633	1.00E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009831522	9.89156E-06	0.003037313	5.94794E-05	0	0	0	0	0.012878727	1.49E-07	5.94794E-05	6.88E-10
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002238186	2.25185E-06	0.000691457	0	0.002061915	0.001375949	0.210135282	1.131028732	0.002931894	3.39E-08	1.344601877	1.56E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.028260213	2.84328E-05	0.008730603	0.007954874	0	0	0.067592785	0.36381031	0.037019248	4.28E-07	0.439357969	5.09E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.007100557	7.14392E-06	0.002193619	0	0.000619334	0.000413292	0.150020282	0.80746673	0.009301321	1.08E-07	0.958519638	1.11E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009056134	9.11143E-06	0.002797768	0	0	0	0	0	0.011863013	1.37E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.027346548	2.75135E-05	0.008448339	0.00121574	0.018228945	0.012164473	0.125533213	0.675667928	0.0358224	4.15E-07	0.832810299	9.64E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009808948	9.86885E-06	0.003030339	0	0	0	0	0	0.012849156	1.49E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011712763	1.17843E-05	0.003618497	0.001176513	0.017640768	0.011771973	0.112817107	0.607224969	0.015343044	1.78E-07	0.75063133	8.69E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000179281	0	0	0.653949704	3.519808276	0	0.00E+00	4.173937261	4.83E-05
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01088972	1.09562E-05	0.003364229	0	0	0	0	0	0.014264905	1.65E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00411467	4.1398E-06	0.001271171	0.00125147	0.020849654	0.013913315	0.11811825	0.635757751	0.005389981	6.24E-08	0.78989044	9.14E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004528931	4.55659E-06	0.001399151	0.003160354	0.05971223	0.039846948	0.717651682	3.862676771	0.005932638	6.87E-08	4.683047985	5.42E-05
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.007953971	8.00254E-06	0.00245727	0	0	0	0	0	0.010419243	1.21E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011892904	1.19655E-05	0.003674149	0	0	0	0	0	0.015579018	1.80E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010946789	1.10136E-05	0.00338186	0	0	0	0	0	0.014339663	1.66E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.006965718	7.00825E-06	0.002151963	0	0	0	0	0	0.009124689	1.06E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.006689434	6.73028E-06	0.002066609	0.001240523	0.020667273	0.013791609	0.11708502	0.630196512	0.008762773	1.01E-07	0.782980938	9.06E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.020798098	2.09251E-05	0.006425286	0.000597607	0	0	0	0	0.027244309	3.15E-07	0.000597607	6.92E-09
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.007931406	7.97984E-06	0.002450299	0	0	0	0.018892319	0.10168571	0.010389685	1.20E-07	0.120578029	1.40E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.013306693	1.33879E-05	0.004110919	0.000766451	0.012769178	0.008521081	0	0	0.017431	2.02E-07	0.022056711	2.55E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.006586608	6.62683E-06	0.002034842	0	0	0	0	0	0.008628077	9.99E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.057038691	5.7387E-05	0.017621317	0.001812214	0	0	0	0	0.074717395	8.65E-07	0.001812214	2.10E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004917054	4.94708E-06	0.001519056	0	0	0	0.00017846	0.000960542	0.006441057	7.45E-08	0.001139002	1.32E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.034330176	3.45398E-05	0.010605835	0.002263639	0.029003832	0.019354732	0	0	0.044970551	5.20E-07	0.050622203	5.86E-07
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.033984326	3.41918E-05	0.010498989	0.002023852	0.017031279	0.011365251	0	0	0.044517507	5.15E-07	0.030420382	3.52E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.022827066	2.29665E-05	0.007052107	0.003602624	0.045500329	0.030363114	0	0	0.029902139	3.46E-07	0.079466067	9.20E-07
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018462023	1.85748E-05	0.005703587	1.23718E-05	0	0	0	0	0.024184185	2.80E-07	1.23718E-05	1.43E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.0119105	1.19832E-05	0.003679585	0.003078776	0.041043957	0.027389303	0	0	0.015602068	1.81E-07	0.071512036	8.28E-07
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.013390714	1.34725E-05	0.004136877	0.000171061	0	0	0.118421059	0.637387587	0.017541063	2.03E-07	0.755979707	8.75E-06
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005617505	5.65181E-06	0.001735451	0.003862471	0.051186901	0.034157856	0	0	0.007358607	8.52E-08	0.089207228	1.03E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008476193	8.52795E-06	0.002618603	0	0	0	0	0	0.011103324	1.29E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011175244	1.12435E-05	0.003452438	0.00435898	0.059805653	0.03990929	0.009411479	0.050656193	0.014638925	1.69E-07	0.164141595	1.90E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0.04554222	0.030391068	0.613950098	3.304515047	0	0.00E+00	3.994398433	4.62E-05
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.017780265	1.78888E-05	0.005492968	0.004244448	0.064651912	0.043143278	0	0	0.023291122	2.70E-07	0.112039637	1.30E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008620357	8.673E-06	0.002663141	0	0	0	0	0	0.011292171	1.31E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.023659399	2.38039E-05	0.007309245	0.008244105	0.11184037	0.074632908	0	0	0.030992447	3.59E-07	0.194717384	2.25E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011088934	1.11566E-05	0.003425773	0.002931399	0.041023486	0.027375643	0	0	0.014525864	1.68E-07	0.071330529	8.26E-07
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011845595	1.19179E-05	0.003659533	0.009167085	0.108295761	0.072267533	0	0	0.015517047	1.80E-07	0.189730379	2.20E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.015611774	1.57071E-05	0.004823042	0	0	0	0	0	0.020450523	2.37E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008592328	8.6448E-06	0.002654481	0.014263533	0.233172719	0.155599969	0	0	0.011255455	1.30E-07	0.403036221	4.66E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.085659807	8.61829E-05	0.026463417	0.026573749	0.452188211	0.301752589	0	0	0.112209407	1.30E-06	0.780514549	9.03E-06
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01761898	1.77266E-05	0.005443141	0.001857454	0.036833071	0.02457931	0	0	0.023079848	2.67E-07	0.063269835	7.32E-07
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010623651	1.06885E-05	0.00328203	0	0	0	0	0	0.01391637	1.61E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.164099492	0.000165102	0.050696276	0.049186846	0.760926243	0.507778527	0	0	0.21496087	2.49E-06	1.317891616	1.53E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.059753897	6.01188E-05	0.018460143	0.004728731	0.087897201	0.05865524	0	0	0.078274159	9.06E-07	0.151281171	1.75E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.019682762	1.9803E-05	0.006080718	0	0	0	0	0	0.025783283	2.98E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.045931589	4.62121E-05	0.014189931	0.007177378	0.043885342	0.029285407	0.002959773	0.015930632	0.060167732	6.96E-07	0.099238532	1.15E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011085658	1.11534E-05	0.003424761	0.002777303	0.026440127	0.017643929	0	0	0.014521572	1.68E-07	0.04686136	5.42E-07
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.025016903	2.51697E-05	0.007728627	0.005284273	0.050306661	0.033570458	0	0	0.032770699	3.79E-07	0.089161392	1.03E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.015687345	0.261775264	0.174686915	1.062217573	5.71726263	0	0.00E+00	7.231629727	8.37E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.035458281	3.56748E-05	0.010954347	0.009917364	0.090322747	0.060273847	0.596983162	3.213192483	0.046448302	5.38E-07	3.970689603	4.60E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.035914001	0.565047775	0.377065622	2.277030263	12.25585074	0	0.00E+00	15.5109084	1.80E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.026178192	2.6338E-05	0.008087391	0	0	0	0	0	0.034291921	3.97E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003124155	3.14323E-06	0.000965165	0.001046364	0.018055141	0.012048491	0	0	0.004092463	4.74E-08	0.031149995	3.61E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002178863	2.19217E-06	0.00067313	0.001508652	0.021543714	0.014376472	0	0	0.002854185	3.30E-08	0.037428838	4.33E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001257868	1.26555E-06	0.000388601	0.00490158	0.086845755	0.057953592	0	0	0.001647735	1.91E-08	0.149700927	1.73E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009089609	9.14511E-06	0.002808109	0	0	0	0	0	0.011906863	1.38E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003613507	3.63557E-06	0.001116343	0	0	0	0	0	0.004733486	5.48E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005420055	5.45315E-06	0.001674451	0.011734949	0.159959224	0.106743406	0	0	0.00709996	8.22E-08	0.278437578	3.22E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.05762421	5.79761E-05	0.017802205	0.003422804	0.114048696	0.07610656	0	0	0.075484391	8.74E-07	0.19357806	2.24E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018943255	1.90589E-05	0.005852257	0	0	0	0	0	0.024814571	2.87E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.092785224	9.33518E-05	0.028664716	0.005954557	0.198407343	0.132400465	0	0	0.121543292	1.41E-06	0.336762365	3.90E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000228152	2.29545E-07	7.04845E-05	0	0.005133255	0.003425505	0.053315372	0.286963793	0.000298866	3.46E-09	0.348837926	4.04E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000597286	0.01294396	0.008637716	0.100393098	0.540354181	0	0.00E+00	0.662926241	7.67E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.042673917	0.229687398	0	0.00E+00	0.272361314	3.15E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005102353	5.13351E-06	0.001576301	0.000951488	0.016512414	0.011019004	0	0	0.006683787	7.74E-08	0.028482907	3.30E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002391335	2.40594E-06	0.00073877	0.001109158	0.00699551	0.004668218	0.150405179	0.809538396	0.003132511	3.63E-08	0.972716461	1.13E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.00414501	4.17032E-06	0.001280544	0	0	0	0.001816523	0.009777225	0.005429724	6.28E-08	0.011593748	1.34E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000587126	5.90711E-07	0.000181385	0.000649074	0.004962109	0.003311296	0.09679613	0.520993922	0.000769101	8.90E-09	0.626712531	7.25E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.280374154	1.509081297	0	0.00E+00	1.789455451	2.07E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008028205	8.07723E-06	0.002480203	0	0	0	0	0	0.010516485	1.22E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016411315	1.65115E-05	0.00507005	0.001840928	0.028417564	0.018963505	0	0	0.021497876	2.49E-07	0.049221998	5.70E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.025384	2.5539E-05	0.007842037	0.002546595	0.03831488	0.025568146	0	0	0.033251576	3.85E-07	0.066429622	7.69E-07
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	1.158518411	6.235590701	0	0.00E+00	7.394109112	8.56E-05
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.006588503	0.018458441	0.01231762	0	0	0	0.00E+00	0.037364563	4.32E-07
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005523554	5.55728E-06	0.001706426	0.011842187	0.208892843	0.139397611	0.626366828	3.371346653	0.007235537	8.37E-08	4.357846122	5.04E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.102733769	0.000103361	0.031738182	0.021374281	0.332160748	0.221656299	0	0	0.134575312	1.56E-06	0.575191328	6.66E-06
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.001984002	0.168666633	0.112554003	0	0	0	0.00E+00	0.283204637	3.28E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000635343	6.39223E-07	0.00019628	0.002444328	0.033318664	0.022234089	0	0	0.000832263	9.63E-09	0.057997081	6.71E-07
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.003420962	0.07603943	0.050742355	0.82916131	4.462864384	0	0.00E+00	5.422228442	6.28E-05
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.086370503	8.68979E-05	0.026682976	0.022460412	0.370939432	0.24753395	0	0	0.113140377	1.31E-06	0.640933794	7.42E-06
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.00242274	0.051515712	0.034377277	0.209037683	1.125121035	0	0.00E+00	1.422474447	1.65E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.035610906	3.58284E-05	0.011001499	0.00909258	0.151947074	0.101396767	0	0	0.046648233	5.40E-07	0.262436421	3.04E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018146914	1.82577E-05	0.005606239	1.86645E-05	0.009199916	0.006139254	0.009688921	0.052149489	0.023771411	2.75E-07	0.077196243	8.93E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.014279645	1.43668E-05	0.004411499	0.032369022	0.651028148	0.434441731	1.551560678	8.35109502	0.018705511	2.16E-07	11.0204946	1.28E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001999138	2.01135E-06	0.000617606	0	0	0	0	0	0.002618755	3.03E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.055342147	5.56801E-05	0.017097193	0.004172618	0.09493982	0.063354895	0.042649428	0.229555587	0.07249502	8.39E-07	0.434672348	5.03E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.015121196	1.52135E-05	0.004671485	0.002301192	0.037858979	0.025263916	0.078137999	0.420568698	0.019807895	2.29E-07	0.564130785	6.53E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018404294	1.85167E-05	0.005685753	0	0.015767482	0.010521899	0.022331634	0.120197427	0.024108563	2.79E-07	0.168818442	1.95E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.039809855	4.0053E-05	0.012298706	0.016435404	0.282153548	0.188285677	0.648925678	3.492767038	0.052148614	6.04E-07	4.628567344	5.36E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.037145594	3.73724E-05	0.011475619	0.019108272	0.313307655	0.209075323	0.509296159	2.741227381	0.048658586	5.63E-07	3.792014789	4.39E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008022152	8.07114E-06	0.002478333	0.004290718	0.033095313	0.022085043	0.151903905	0.817605116	0.010508556	1.22E-07	1.028980096	1.19E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.017279427	1.73849E-05	0.005338241	0.003026275	0.023397157	0.015613305	0	0	0.022635053	2.62E-07	0.042036737	4.87E-07
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.083000587	8.35074E-05	0.025641887	0.008493256	0.157601863	0.105170301	0.202657729	1.090781671	0.108725981	1.26E-06	1.564704821	1.81E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018095485	1.8206E-05	0.005590351	0.000335828	0.00308292	0.002057283	0	0	0.023704042	2.74E-07	0.005476031	6.34E-08
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.013079461	1.31593E-05	0.004040719	0	0	0	0	0	0.01713334	1.98E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.031998372	3.21938E-05	0.009885456	0.000854532	0.014017589	0.009354167	0	0	0.041916022	4.85E-07	0.024226288	2.80E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.008109445	8.15897E-06	0.002505301	0	0	0	0	0	0.010622906	1.23E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.010051993	1.01134E-05	0.003105425	0	0	0	0	0	0.013167531	1.52E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004517266	4.54485E-06	0.001395547	0	0	0	0	0	0.005917358	6.85E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.038319282	3.85533E-05	0.011838214	0.000857766	0.013575959	0.00905946	0.012818506	0.068994121	0.050196049	5.81E-07	0.105305812	1.22E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.040201082	4.04466E-05	0.01241957	0.001728431	0.019197251	0.01281064	0	0	0.052661099	6.10E-07	0.033736322	3.90E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.009564228	9.62263E-06	0.002954736	0	0	0	0	0	0.012528587	1.45E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.016544806	1.66458E-05	0.00511129	0	0	0	0	0	0.021672742	2.51E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.091094073	1.149348887	0.766979309	5.553785638	29.89260571	0	0.00E+00	37.45381361	4.33E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.700148866	3.768469899	0	0.00E+00	4.468618765	5.17E-05
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.012772154	1.28501E-05	0.003945781	0	0	0	0	0	0.016730785	1.94E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.172217962	0.00017327	0.053204366	0.011848905	0.153536639	0.10245751	0.536352065	2.88685265	0.225595598	2.61E-06	3.691047768	4.27E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.019893705	2.00152E-05	0.006145886	0	0	0	0	0	0.026059606	3.02E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001973785	1.98584E-06	0.000609774	6.42927E-06	0	0	0	0	0.002585545	2.99E-08	6.42927E-06	7.44E-11
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003396683	3.41742E-06	0.001049358	0	0	0	0	0	0.004449458	5.15E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.057481741	5.78328E-05	0.017758191	0.001837978	0.03062095	0.020433861	0	0	0.075297765	8.72E-07	0.052892789	6.12E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.13526745	0.000136093	0.041789014	0.007823032	0.05053717	0.03372428	0	0	0.177192557	2.05E-06	0.092084482	1.07E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005939297	5.97556E-06	0.001834864	1.84413E-05	0	0	0	0	0.007780136	9.00E-08	1.84413E-05	2.13E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005406981	5.44E-06	0.001670412	0.001812207	0.020127731	0.013431564	0.114028382	0.613744513	0.007082833	8.20E-08	0.763144396	8.83E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.55223977	2.972366376	0	0.00E+00	3.524606146	4.08E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.106013913	0.000106661	0.032751537	0.033673154	0.385165813	0.257027447	0	0	0.138872112	1.61E-06	0.675866414	7.82E-06
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0.330490012	1.77882408	0	0.00E+00	2.109314092	2.44E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.004041273	4.06595E-06	0.001248496	0.000299714	0.009265178	0.006182805	0	0	0.005293835	6.13E-08	0.015747697	1.82E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.05231181	5.26312E-05	0.016161013	0.004446361	0.058737774	0.039196677	0	0	0.068525454	7.93E-07	0.102380813	1.18E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.110647982	0.000111324	0.034183169	0.043415653	0.64529664	0.430617001	0	0	0.144942474	1.68E-06	1.119329294	1.30E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.012458021	1.25341E-05	0.003848734	0.00241658	0	0	0	0	0.016319289	1.89E-07	0.00241658	2.80E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002927193	2.94507E-06	0.000904316	0	0	0	0	0	0.003834454	4.44E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.180451636	0.000181554	0.055748045	0.00620885	0.103440222	0.069027352	0	0	0.236381235	2.74E-06	0.178676424	2.07E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.099810864	0.00010042	0.030835191	0.002628225	0.063247243	0.04220592	0	0	0.130746475	1.51E-06	0.108081388	1.25E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001221636	1.2291E-06	0.000377408	0.000341681	0.00311187	0.002076602	0.020567729	0.110703413	0.001600273	1.85E-08	0.136801295	1.58E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003250216	3.27006E-06	0.001004109	0	0	0	0	0	0.004257595	4.93E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003082115	3.10094E-06	0.000952177	0.001194606	0.01658524	0.011067602	0.096711456	0.520538173	0.004037392	4.67E-08	0.646097076	7.48E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.006755764	6.79702E-06	0.0020871	0.00165568	0.029105396	0.019422507	0.270298305	1.454849212	0.008849661	1.02E-07	1.775331099	2.05E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.025810459	2.59681E-05	0.007973785	0.001594757	0.008302765	0.005540571	0.141111412	0.759515775	0.033810212	3.91E-07	0.916065279	1.06E-05
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.021606667	2.17386E-05	0.006675082	0.002895314	0.028393602	0.018947515	0.116482303	0.626952456	0.028303488	3.28E-07	0.793671191	9.19E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01757027	1.76776E-05	0.005428093	0	0	0	0	0	0.023016041	2.66E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.029466637	2.96466E-05	0.009103311	0.000495175	0.008838948	0.005898374	0	0	0.038599595	4.47E-07	0.015232497	1.76E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.058213282	5.85688E-05	0.017984191	0.008720913	0.108119529	0.07214993	0	0	0.076256042	8.83E-07	0.188990372	2.19E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.027554956	2.77232E-05	0.008512724	0.009069017	0.110352364	0.073639937	0	0	0.036095402	4.18E-07	0.193061318	2.23E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.019906357	2.00279E-05	0.006149795	0	0	0	0	0	0.026076179	3.02E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.01049847	1.05626E-05	0.003243358	3.25973E-05	0	0	0	0	0.01375239	1.59E-07	3.25973E-05	3.77E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.072819021	7.32637E-05	0.022496433	0.025056857	0.366270156	0.244418065	0	0	0.095388718	1.10E-06	0.635745079	7.36E-06
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.021877207	2.20108E-05	0.006758661	0	0	0	0	0	0.028657879	3.32E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.018133429	1.82442E-05	0.005602073	0.00042357	0.006795368	0.00453466	0	0	0.023753746	2.75E-07	0.011753598	1.36E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.034702741	3.49147E-05	0.010720934	0.000840508	0.033710867	0.022495813	0	0	0.04545859	5.26E-07	0.057047188	6.60E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.005100973	5.13212E-06	0.001575875	0.000230679	0	0	0	0	0.006681981	7.73E-08	0.000230679	2.67E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.001757318	1.76805E-06	0.000542899	0.000163946	0	0	0	0	0.002301985	2.66E-08	0.000163946	1.90E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002638564	2.65468E-06	0.000815148	0	0	0	0	0	0.003456367	4.00E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.000527085	0.011422601	0.007622488	0.088593471	0.47684406	0	0.00E+00	0.585009705	6.77E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	8.54067E-05	0	0	0.017559602	0.094512518	0	0.00E+00	0.112157527	1.30E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.002109028	2.12191E-06	0.000651555	0	0	0	0	0	0.002762705	3.20E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.000585476	5.89051E-07	0.000180875	0.000647249	0.004948161	0.003301988	0.09652404	0.519529427	0.000766939	8.88E-09	0.624950865	7.23E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011398812	1.14684E-05	0.003521506	0	0	0	0	0	0.014931786	1.73E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.011389287	1.14588E-05	0.003518563	0	0	0	0	0	0.01491931	1.73E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.028212768	2.8385E-05	0.008715946	0.007480551	0.144567234	0.096472079	1.101424247	5.928287995	0.036957099	4.28E-07	7.278232106	8.42E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.015926345	1.60236E-05	0.004920225	0.002547036	0.035361614	0.023597383	0.133554636	0.718842307	0.020862594	2.41E-07	0.913902976	1.06E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.003560367	3.58211E-06	0.001099926	0.129822074	4.836377516	3.227393815	23.20141774	124.8789344	0.004663875	5.40E-08	156.2739455	1.81E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.043140066	4.34035E-05	0.013327529	0.187264428	6.905265546	4.607996633	32.12865183	172.9287343	0.056510998	6.54E-07	216.7579128	2.51E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.050949328	5.12604E-05	0.015740093	0.193984145	7.126533796	4.755652555	32.19709135	173.2971021	0.066740681	7.72E-07	217.5703639	2.52E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.099795543	0.000100405	0.030830457	0.196247617	6.972328428	4.652748791	31.46602151	169.3622037	0.130726405	1.51E-06	212.64955	2.46E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.387369485	0.000389735	0.119672463	0.473396082	16.11658235	10.75485899	72.36349323	389.4880919	0.507431682	5.87E-06	489.1964225	5.66E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.168207226	0.000169234	0.051965304	0.165720771	5.380993983	3.59082529	23.78118878	127.9994846	0.220341765	2.55E-06	160.9182134	1.86E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.314398661	0.000316319	0.097129132	0.30299906	9.605907461	6.410179151	41.78659461	224.9114888	0.411844112	4.77E-06	283.0171691	3.28E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.316887976	0.000318823	0.097898172	0.280207125	8.657548376	5.777323624	36.58494778	196.9142293	0.415104971	4.80E-06	248.2142562	2.87E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.057324216	1.678535191	1.120113985	4.754650599	25.59135424	0	0.00E+00	33.20197823	3.84E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.222459328	0.000223818	0.068725743	0.291184212	9.240315327	6.166213542	18.75824285	100.964062	0.291408889	3.37E-06	135.4200179	1.57E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0.097023679	9.76161E-05	0.029974128	0.121394605	3.852284491	2.570692444	7.820305419	42.091885	0.127095423	1.47E-06	56.45656196	6.53E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.031078916	1.165001959	0.77742486	3.014820873	16.22692295	0	0.00E+00	21.21524956	2.46E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.013685743	0.608016538	0.40573938	3.803366503	20.47117815	0	0.00E+00	25.30198632	2.93E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.02661507	0.696787783	0.464977884	3.887658437	20.92486969	0	0.00E+00	26.00090887	3.01E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432176	0	0	0	0.008626951	0.287452159	0.191821527	1.764191944	9.495558096	0	0.00E+00	11.74765068	1.36E-04
																			11.05825713	1.28E-04		

SrcGroup		Phase I CARS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour	Phase I TRUCKS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1	4.08E-04	4.08E-04	0	0				
PH2	PH2	0.00E+00	3.13E-04	0	0				
IN01	SEGMENT01	1.25E-06	1.89E-06	3.01E-06	4.53E-06	2.08E-04	2.95E-04	4.99E-04	7.07E-04
IN02	SEGMENT02	1.62E-06	2.46E-06	3.89E-06	5.90E-06	2.44E-04	3.61E-04	5.85E-04	8.66E-04
IN03	SEGMENT03	3.46E-06	4.46E-07	8.29E-06	1.07E-05	2.20E-04	2.61E-05	5.28E-04	6.26E-04
IN05	SEGMENT05	2.59E-06	3.82E-06	6.20E-06	9.17E-06	9.21E-06	4.60E-05	2.21E-05	1.10E-04
IN06	SEGMENT06	4.79E-06	7.50E-06	1.15E-05	1.80E-05	8.03E-04	1.19E-03	1.93E-03	2.86E-03
IN08	SEGMENT08	3.93E-06	5.76E-06	9.42E-06	1.38E-05	1.00E-05	1.79E-05	2.40E-05	4.28E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
IN11	SEGMENT11	0.00E+00	4.40E-07	0.00E+00	1.06E-06	1.71E-06	1.52E-06	4.11E-06	3.64E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-08	8.90E-08	2.22E-07	2.14E-07
IN14	SEGMENT14	2.66E-06	3.17E-06	6.39E-06	7.61E-06	1.39E-04	2.86E-04	3.34E-04	6.85E-04
IN18	SEGMENT18	0.00E+00	7.47E-07	0.00E+00	1.79E-06	0.00E+00	4.47E-05	0.00E+00	1.07E-04
IN19	SEGMENT19	2.78E-06	7.59E-06	6.67E-06	1.82E-05	2.76E-05	6.63E-04	6.62E-05	1.59E-03
IN21	SEGMENT21	2.26E-07	1.29E-06	5.42E-07	3.11E-06	9.87E-06	1.07E-04	2.37E-05	2.56E-04
IN24	SEGMENT24	4.71E-07	2.30E-06	1.13E-06	5.51E-06	4.07E-05	3.28E-04	9.77E-05	7.88E-04
IN29	SEGMENT29	1.77E-07	8.15E-07	4.24E-07	1.96E-06	0.00E+00	5.36E-05	0.00E+00	1.29E-04
IN30	SEGMENT30	7.41E-07	0.00E+00	1.78E-06	0.00E+00	0.00E+00	2.98E-04	0.00E+00	7.14E-04

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
IN31	SEGMENT31	3.00E-07	6.07E-07	7.21E-07	1.46E-06	8.98E-06	9.08E-06	2.16E-05	2.18E-05
SF09	SEGMENT09	1.03E-06	3.31E-06	2.46E-06	7.94E-06	1.30E-05	1.82E-05	3.12E-05	4.36E-05
SF10	SEGMENT10	0.00E+00	6.03E-08	0.00E+00	1.45E-07	8.03E-07	1.24E-06	1.93E-06	2.97E-06
SF104	SEGMENT104	3.16E-07	5.07E-07	7.58E-07	1.22E-06	1.89E-06	4.58E-06	4.53E-06	1.10E-05
SF106	SEGMENT106	5.43E-07	6.48E-07	1.30E-06	1.55E-06	2.20E-07	3.06E-09	5.29E-07	7.35E-09
SF107	SEGMENT107	2.54E-07	4.23E-07	6.10E-07	1.01E-06	1.58E-06	3.79E-06	3.80E-06	9.11E-06
SF108	SEGMENT108	5.92E-07	6.21E-07	1.42E-06	1.49E-06	1.25E-07	1.24E-07	3.01E-07	2.98E-07
SF109	SEGMENT109	1.90E-07	2.58E-07	4.56E-07	6.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.84E-07	7.56E-07	1.16E-06	1.81E-06	3.53E-06	8.57E-06	8.48E-06	2.06E-05
SF111	SEGMENT111	1.35E-07	1.57E-07	3.23E-07	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.77E-07	7.91E-07	1.14E-06	1.90E-06	1.75E-05	2.48E-05	4.20E-05	5.96E-05
SF113	SEGMENT113	1.06E-07	1.29E-07	2.54E-07	3.10E-07	1.42E-06	1.40E-06	3.41E-06	3.35E-06
SF114	SEGMENT114	1.73E-07	2.40E-07	4.15E-07	5.75E-07	2.80E-06	2.89E-06	6.71E-06	6.93E-06
SF115	SEGMENT115	4.21E-07	7.19E-07	1.01E-06	1.72E-06	5.61E-06	1.16E-05	1.35E-05	2.78E-05
SF116	SEGMENT116	1.98E-07	2.90E-07	4.76E-07	6.96E-07	7.40E-07	7.92E-07	1.78E-06	1.90E-06
SF117	SEGMENT117	2.19E-07	2.63E-07	5.26E-07	6.30E-07	1.72E-08	9.55E-08	4.14E-08	2.29E-07
SF118	SEGMENT118	3.51E-07	5.66E-07	8.43E-07	1.36E-06	3.12E-06	1.00E-05	7.48E-06	2.40E-05
SF119	SEGMENT119	1.49E-07	1.49E-07	3.57E-07	3.58E-07	3.54E-08	6.88E-10	8.49E-08	1.65E-09
SF120	SEGMENT120	4.06E-08	3.39E-08	9.75E-08	8.14E-08	1.04E-05	1.56E-05	2.50E-05	3.74E-05
SF121	SEGMENT121	2.98E-07	4.28E-07	7.15E-07	1.03E-06	1.42E-07	5.09E-06	3.42E-07	1.22E-05
SF122	SEGMENT122	8.10E-08	1.08E-07	1.94E-07	2.58E-07	7.13E-06	1.11E-05	1.71E-05	2.66E-05
SF123	SEGMENT123	1.38E-07	1.37E-07	3.30E-07	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	3.00E-07	4.15E-07	7.19E-07	9.95E-07	4.82E-06	9.64E-06	1.16E-05	2.31E-05
SF125	SEGMENT125	1.26E-07	1.49E-07	3.02E-07	3.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.21E-07	1.78E-07	2.91E-07	4.26E-07	4.67E-06	8.69E-06	1.12E-05	2.09E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-05	4.83E-05	6.82E-05	1.16E-04
SF128	SEGMENT128	1.43E-07	1.65E-07	3.43E-07	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.16E-07	6.24E-08	2.79E-07	1.50E-07	5.09E-06	9.14E-06	1.22E-05	2.19E-05
SF13	SEGMENT13	7.97E-08	6.87E-08	1.91E-07	1.65E-07	2.31E-05	5.42E-05	5.55E-05	1.30E-04
SF130	SEGMENT130	1.20E-07	1.21E-07	2.89E-07	2.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.58E-07	1.80E-07	3.80E-07	4.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.67E-07	1.66E-07	4.00E-07	3.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.74E-07	1.06E-07	4.17E-07	2.53E-07	1.68E-05	0.00E+00	4.03E-05	0.00E+00
SF135	SEGMENT135	1.65E-07	1.01E-07	3.97E-07	2.43E-07	4.41E-06	9.06E-06	1.06E-05	2.17E-05
SF136	SEGMENT136	2.06E-07	3.15E-07	4.93E-07	7.57E-07	2.54E-09	6.92E-09	6.09E-09	1.66E-08
SF137	SEGMENT137	1.20E-07	1.20E-07	2.88E-07	2.89E-07	1.40E-06	1.40E-06	3.35E-06	3.35E-06
SF139	SEGMENT139	1.85E-07	2.02E-07	4.44E-07	4.84E-07	8.66E-08	2.55E-07	2.08E-07	6.13E-07
SF140	SEGMENT140	6.88E-08	9.99E-08	1.65E-07	2.40E-07	4.29E-08	0.00E+00	1.03E-07	0.00E+00
SF141	SEGMENT141	6.27E-07	8.65E-07	1.51E-06	2.08E-06	7.13E-08	2.10E-08	1.71E-07	5.03E-08
SF142	SEGMENT142	5.80E-08	7.45E-08	1.39E-07	1.79E-07	1.32E-08	1.32E-08	3.16E-08	3.16E-08
SF143	SEGMENT143	3.64E-07	5.20E-07	8.73E-07	1.25E-06	1.78E-07	5.86E-07	4.26E-07	1.41E-06
SF144	SEGMENT144	3.58E-07	5.15E-07	8.59E-07	1.24E-06	2.52E-07	3.52E-07	6.06E-07	8.45E-07
SF145	SEGMENT145	2.46E-07	3.46E-07	5.90E-07	8.31E-07	3.99E-07	9.20E-07	9.57E-07	2.21E-06
SF146	SEGMENT146	2.34E-07	2.80E-07	5.62E-07	6.72E-07	0.00E+00	1.43E-10	0.00E+00	3.44E-10
SF147	SEGMENT147	1.34E-07	1.81E-07	3.22E-07	4.33E-07	4.04E-07	8.28E-07	9.70E-07	1.99E-06
SF148	SEGMENT148	1.27E-07	2.03E-07	3.05E-07	4.87E-07	5.55E-06	8.75E-06	1.33E-05	2.10E-05
SF149	SEGMENT149	6.26E-08	8.52E-08	1.50E-07	2.04E-07	5.70E-07	1.03E-06	1.37E-06	2.48E-06
SF150	SEGMENT150	1.29E-07	1.29E-07	3.08E-07	3.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.12E-07	1.69E-07	2.68E-07	4.07E-07	1.27E-06	1.90E-06	3.05E-06	4.56E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-05	4.62E-05	6.41E-05	1.11E-04
SF153	SEGMENT153	1.56E-07	2.70E-07	3.75E-07	6.47E-07	5.55E-07	1.30E-06	1.33E-06	3.11E-06
SF154	SEGMENT154	1.30E-07	1.31E-07	3.12E-07	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	2.05E-07	3.59E-07	4.93E-07	8.61E-07	9.38E-07	2.25E-06	2.25E-06	5.41E-06
SF156	SEGMENT156	1.59E-07	1.68E-07	3.82E-07	4.03E-07	5.23E-07	8.26E-07	1.26E-06	1.98E-06
SF157	SEGMENT157	1.17E-07	1.80E-07	2.82E-07	4.31E-07	1.04E-06	2.20E-06	2.49E-06	5.27E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF160	SEGMENT160	1.76E-07	2.37E-07	4.22E-07	5.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.79E-08	1.30E-07	1.15E-07	3.13E-07	3.02E-06	4.66E-06	7.25E-06	1.12E-05
SF162	SEGMENT162	7.93E-07	1.30E-06	1.90E-06	3.12E-06	5.62E-06	9.03E-06	1.35E-05	2.17E-05
SF163	SEGMENT163	1.69E-07	2.67E-07	4.05E-07	6.41E-07	3.30E-07	7.32E-07	7.91E-07	1.76E-06
SF164	SEGMENT164	1.19E-07	1.61E-07	2.86E-07	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.35E-06	2.49E-06	3.25E-06	5.97E-06	9.43E-06	1.53E-05	2.26E-05	3.66E-05
SF168	SEGMENT168	6.18E-07	9.06E-07	1.48E-06	2.17E-06	9.56E-07	1.75E-06	2.29E-06	4.20E-06
SF169	SEGMENT169	2.67E-07	2.98E-07	6.41E-07	7.16E-07	1.48E-09	0.00E+00	3.56E-09	0.00E+00
SF170	SEGMENT170	6.08E-07	6.96E-07	1.46E-06	1.67E-06	9.01E-07	1.15E-06	2.16E-06	2.76E-06
SF171	SEGMENT171	1.23E-07	1.68E-07	2.94E-07	4.03E-07	2.72E-07	5.42E-07	6.52E-07	1.30E-06
SF172	SEGMENT172	2.90E-07	3.79E-07	6.97E-07	9.10E-07	5.26E-07	1.03E-06	1.26E-06	2.48E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-05	8.37E-05	1.15E-04	2.01E-04
SF178	SEGMENT178	6.87E-07	5.38E-07	1.65E-06	1.29E-06	3.88E-05	4.60E-05	9.31E-05	1.10E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	1.80E-04	2.51E-04	4.31E-04
SF180	SEGMENT180	3.96E-07	3.97E-07	9.51E-07	9.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	5.00E-07	0.00E+00	1.20E-06	0.00E+00	6.66E-05	6.87E-05	1.60E-04	1.65E-04
SF191	SEGMENT191	5.82E-07	2.81E-07	1.40E-06	6.74E-07	3.42E-05	2.75E-05	8.22E-05	6.60E-05
SF192	SEGMENT192	2.57E-07	4.49E-07	6.17E-07	1.08E-06	1.75E-05	3.45E-05	4.19E-05	8.29E-05
SF194	SEGMENT194	4.34E-08	4.74E-08	1.04E-07	1.14E-07	3.25E-07	3.61E-07	7.79E-07	8.65E-07
SF195	SEGMENT195	4.00E-08	3.30E-08	9.59E-08	7.93E-08	3.04E-07	4.33E-07	7.29E-07	1.04E-06
SF196	SEGMENT196	3.22E-08	1.91E-08	7.72E-08	4.58E-08	9.29E-07	1.73E-06	2.23E-06	4.16E-06
SF198	SEGMENT198	1.38E-07	1.38E-07	3.30E-07	3.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.47E-08	5.48E-08	1.31E-07	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.07E-07	8.22E-08	2.58E-07	1.97E-07	1.68E-06	3.22E-06	4.04E-06	7.73E-06
SF205	SEGMENT205	5.75E-07	8.74E-07	1.38E-06	2.10E-06	7.60E-07	2.24E-06	1.82E-06	5.38E-06
SF206	SEGMENT206	2.87E-07	2.87E-07	6.89E-07	6.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.87E-07	1.41E-06	2.13E-06	3.38E-06	1.32E-06	3.90E-06	3.17E-06	9.35E-06
SF283	SEGMENT283	3.00E-08	3.46E-09	7.19E-08	8.30E-09	1.43E-06	4.04E-06	3.44E-06	9.69E-06
SF284	SEGMENT284	1.45E-10	0.00E+00	3.47E-10	0.00E+00	3.72E-06	7.67E-06	8.92E-06	1.84E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-06	3.15E-06	3.41E-06	7.57E-06
SF286	SEGMENT286	5.93E-08	7.74E-08	1.42E-07	1.86E-07	1.55E-07	3.30E-07	3.72E-07	7.91E-07
SF287	SEGMENT287	4.67E-08	3.63E-08	1.12E-07	8.70E-08	7.09E-06	1.13E-05	1.70E-05	2.70E-05
SF288	SEGMENT288	3.82E-08	6.28E-08	9.17E-08	1.51E-07	0.00E+00	1.34E-07	0.00E+00	3.22E-07
SF289	SEGMENT289	3.32E-08	8.90E-09	7.97E-08	2.14E-08	4.22E-06	7.25E-06	1.01E-05	1.74E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.07E-05	2.95E-05	4.97E-05
SF294	SEGMENT294	1.22E-07	1.22E-07	2.92E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.69E-07	2.49E-07	4.05E-07	5.97E-07	3.85E-07	5.70E-07	9.24E-07	1.37E-06
SF302	SEGMENT302	2.18E-07	3.85E-07	5.24E-07	9.24E-07	3.96E-07	7.69E-07	9.51E-07	1.85E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-05	8.56E-05	1.19E-04	2.05E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-07	4.32E-07	9.95E-07	1.04E-06
SF306	SEGMENT306	4.98E-08	8.37E-08	1.20E-07	2.01E-07	2.97E-05	5.04E-05	7.12E-05	1.21E-04
SF32	SEGMENT32	0.00E+00	1.56E-06	0.00E+00	3.74E-06	3.54E-06	6.66E-06	8.50E-06	1.60E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-07	3.28E-06	2.10E-06	7.87E-06
SF340	SEGMENT340	2.44E-08	9.63E-09	5.85E-08	2.31E-08	3.49E-07	6.71E-07	8.37E-07	1.61E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-05	6.28E-05	8.85E-05	1.51E-04
SF36	SEGMENT36	7.21E-07	1.31E-06	1.73E-06	3.14E-06	4.73E-06	7.42E-06	1.14E-05	1.78E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-06	1.65E-05	2.27E-05	3.95E-05

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	3.04E-07	5.40E-07	7.31E-07	1.30E-06	1.84E-06	3.04E-06	4.41E-06	7.29E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.69E-07	2.75E-07	4.05E-07	6.60E-07	3.15E-07	8.93E-07	7.56E-07	2.14E-06
SF387	SEGMENT387	3.22E-08	2.16E-07	7.73E-08	5.20E-07	7.51E-05	1.28E-04	1.80E-04	3.06E-04
SF388	SEGMENT388	3.04E-08	3.03E-08	7.28E-08	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.74E-07	8.39E-07	8.98E-07	2.01E-06	2.65E-06	5.03E-06	6.37E-06	1.21E-05
SF392	SEGMENT392	1.29E-07	2.29E-07	3.09E-07	5.50E-07	3.21E-06	6.53E-06	7.70E-06	1.57E-05
SF393	SEGMENT393	1.42E-07	2.79E-07	3.41E-07	6.70E-07	1.75E-10	1.95E-06	4.20E-10	4.69E-06
SF394	SEGMENT394	3.59E-07	6.04E-07	8.62E-07	1.45E-06	3.28E-05	5.36E-05	7.86E-05	1.29E-04
SF396	SEGMENT396	3.89E-07	5.63E-07	9.34E-07	1.35E-06	2.40E-05	4.39E-05	5.75E-05	1.05E-04
SF397	SEGMENT397	2.15E-07	1.22E-07	5.15E-07	2.92E-07	6.36E-06	1.19E-05	1.53E-05	2.86E-05
SF398	SEGMENT398	1.68E-07	2.62E-07	4.02E-07	6.29E-07	2.42E-07	4.87E-07	5.82E-07	1.17E-06
SF399	SEGMENT399	9.30E-07	1.26E-06	2.23E-06	3.02E-06	7.88E-06	1.81E-05	1.89E-05	4.35E-05
SF400	SEGMENT400	2.77E-07	2.74E-07	6.66E-07	6.58E-07	0.00E+00	6.34E-08	0.00E+00	1.52E-07
SF401	SEGMENT401	1.53E-07	1.98E-07	3.68E-07	4.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.56E-07	4.85E-07	6.15E-07	1.16E-06	0.00E+00	2.80E-07	0.00E+00	6.73E-07
SF404	SEGMENT404	1.23E-07	1.23E-07	2.95E-07	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.52E-07	1.52E-07	3.66E-07	3.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.76E-08	6.85E-08	1.38E-07	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.57E-07	5.81E-07	8.56E-07	1.39E-06	0.00E+00	1.22E-06	0.00E+00	2.93E-06
SF409	SEGMENT409	3.59E-07	6.10E-07	8.62E-07	1.46E-06	2.78E-07	3.90E-07	6.67E-07	9.37E-07
SF410	SEGMENT410	1.45E-07	1.45E-07	3.48E-07	3.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.51E-07	2.51E-07	6.02E-07	6.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	4.33E-04	6.18E-04	1.04E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05	5.17E-05	7.20E-05	1.24E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.38E-07	1.94E-07	3.30E-07	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.47E-07	2.61E-06	2.27E-06	6.27E-06	0.00E+00	4.27E-05	0.00E+00	1.03E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	3.02E-07	3.02E-07	7.24E-07	7.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.97E-08	2.99E-08	7.14E-08	7.18E-08	5.11E-09	7.44E-11	1.23E-08	1.79E-10
SF458	SEGMENT458	4.46E-08	5.15E-08	1.07E-07	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.18E-06	8.72E-07	2.84E-06	2.09E-06	2.02E-07	6.12E-07	4.84E-07	1.47E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.84E-06	2.05E-06	4.42E-06	4.92E-06	5.59E-07	1.07E-06	1.34E-06	2.56E-06
SF479	SEGMENT479	7.77E-08	9.00E-08	1.86E-07	2.16E-07	0.00E+00	2.13E-10	0.00E+00	5.12E-10
SF48	SEGMENT48	1.43E-07	8.20E-08	3.44E-07	1.97E-07	3.75E-06	8.83E-06	9.00E-06	2.12E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	4.08E-05	5.87E-05	9.79E-05
SF50	SEGMENT50	1.22E-06	1.61E-06	2.93E-06	3.86E-06	4.63E-06	7.82E-06	1.11E-05	1.88E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	2.44E-05	3.52E-05	5.86E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.36E-08	6.13E-08	1.53E-07	1.47E-07	9.08E-08	1.82E-07	2.18E-07	4.37E-07
SF51	SEGMENT51	3.65E-07	7.93E-07	8.75E-07	1.90E-06	2.49E-07	1.18E-06	5.98E-07	2.84E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF52	SEGMENT52	9.73E-07	1.68E-06	2.34E-06	4.03E-06	7.22E-06	1.30E-05	1.73E-05	3.11E-05
SF53	SEGMENT53	1.44E-07	1.89E-07	3.47E-07	4.53E-07	2.97E-08	2.80E-08	7.12E-08	6.71E-08
SF54	SEGMENT54	4.44E-08	4.44E-08	1.07E-07	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.18E-06	2.74E-06	2.83E-06	6.57E-06	5.17E-07	2.07E-06	1.24E-06	4.96E-06
SF56	SEGMENT56	6.98E-07	1.51E-06	1.68E-06	3.63E-06	2.82E-07	1.25E-06	6.76E-07	3.00E-06
SF57	SEGMENT57	2.37E-08	1.85E-08	5.68E-08	4.45E-08	1.34E-06	1.58E-06	3.21E-06	3.80E-06
SF58	SEGMENT58	2.17E-07	4.93E-08	5.21E-07	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.91E-07	4.67E-08	6.99E-07	1.12E-07	3.15E-06	7.48E-06	7.55E-06	1.79E-05
SF60	SEGMENT60	7.88E-08	1.02E-07	1.89E-07	2.46E-07	8.05E-06	2.05E-05	1.93E-05	4.93E-05
SF61	SEGMENT61	3.79E-07	3.91E-07	9.09E-07	9.39E-07	4.10E-06	1.06E-05	9.85E-06	2.54E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.85E-07	4.07E-07	6.84E-07	9.77E-07	5.63E-06	1.04E-05	1.35E-05	2.49E-05
SF66	SEGMENT66	1.66E-07	3.28E-07	3.99E-07	7.86E-07	4.31E-06	9.19E-06	1.03E-05	2.20E-05
SF67	SEGMENT67	1.79E-07	2.66E-07	4.30E-07	6.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.39E-07	4.47E-07	5.74E-07	1.07E-06	1.60E-07	1.76E-07	3.85E-07	4.23E-07
SF69	SEGMENT69	8.11E-07	8.83E-07	1.95E-06	2.12E-06	1.06E-06	2.19E-06	2.54E-06	5.25E-06
SF70	SEGMENT70	2.14E-07	4.18E-07	5.13E-07	1.00E-06	1.03E-06	2.23E-06	2.48E-06	5.36E-06
SF71	SEGMENT71	2.12E-07	3.02E-07	5.08E-07	7.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.37E-07	1.59E-07	3.30E-07	3.82E-07	0.00E+00	3.77E-10	0.00E+00	9.05E-10
SF73	SEGMENT73	6.33E-07	1.10E-06	1.52E-06	2.65E-06	4.31E-06	7.36E-06	1.03E-05	1.77E-05
SF74	SEGMENT74	2.38E-07	3.32E-07	5.72E-07	7.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	2.07E-07	2.75E-07	4.96E-07	6.60E-07	1.97E-07	1.36E-07	4.72E-07	3.26E-07
SF76	SEGMENT76	4.00E-07	5.26E-07	9.61E-07	1.26E-06	3.90E-07	6.60E-07	9.37E-07	1.58E-06
SF77	SEGMENT77	7.77E-08	7.73E-08	1.86E-07	1.86E-07	0.00E+00	2.67E-09	0.00E+00	6.41E-09
SF80	SEGMENT80	1.90E-08	2.66E-08	4.55E-08	6.39E-08	0.00E+00	1.90E-09	0.00E+00	4.55E-09
SF81	SEGMENT81	3.89E-08	4.00E-08	9.34E-08	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.28E-10	0.00E+00	3.06E-10	0.00E+00	3.28E-06	6.77E-06	7.87E-06	1.63E-05
SF83	SEGMENT83	6.01E-09	0.00E+00	1.44E-08	0.00E+00	5.76E-07	1.30E-06	1.38E-06	3.12E-06
SF85	SEGMENT85	2.92E-08	3.20E-08	7.02E-08	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.31E-08	8.88E-09	7.95E-08	2.13E-08	4.21E-06	7.23E-06	1.01E-05	1.74E-05
SF87	SEGMENT87	1.50E-07	1.73E-07	3.61E-07	4.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.27E-07	1.73E-07	3.04E-07	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.20E-07	4.28E-07	7.69E-07	1.03E-06	6.07E-05	8.42E-05	1.46E-04	2.02E-04
TDRWBOF	TDRWBOFF	2.05E-07	2.41E-07	4.92E-07	5.80E-07	7.97E-06	1.06E-05	1.91E-05	2.54E-05
FRWY27	FRWY27	8.10E-08	5.40E-08	0.00E+00	0.00E+00	1.06E-03	1.81E-03	1.48E-03	2.51E-03
FRWY28	FRWY28	5.51E-07	6.54E-07	0.00E+00	0.00E+00	1.47E-03	2.51E-03	2.04E-03	3.48E-03
FRWY29	FRWY29	6.14E-07	7.72E-07	0.00E+00	0.00E+00	1.48E-03	2.52E-03	2.04E-03	3.46E-03
FRWY30	FRWY30	1.27E-06	1.51E-06	0.00E+00	0.00E+00	1.45E-03	2.46E-03	2.00E-03	3.41E-03
FRWY31	FRWY31	4.54E-06	5.87E-06	0.00E+00	0.00E+00	3.33E-03	5.66E-03	4.74E-03	7.99E-03
FRWY32	FRWY32	2.19E-06	2.55E-06	0.00E+00	0.00E+00	1.10E-03	1.86E-03	1.56E-03	2.63E-03
FRWY33	FRWY33	4.56E-06	4.77E-06	0.00E+00	0.00E+00	1.93E-03	3.28E-03	2.80E-03	4.65E-03
FRWY34	FRWY34	3.94E-06	4.80E-06	0.00E+00	0.00E+00	1.74E-03	2.87E-03	2.38E-03	3.82E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	3.84E-04	1.59E-04	5.61E-04
FRWY36	FRWY36	2.34E-06	3.37E-06	0.00E+00	0.00E+00	9.10E-04	1.57E-03	1.27E-03	2.04E-03
FRWY37	FRWY37	9.73E-07	1.47E-06	0.00E+00	0.00E+00	3.79E-04	6.53E-04	5.30E-04	8.52E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	2.46E-04	2.37E-04	3.82E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	2.93E-04	1.91E-04	3.18E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	3.01E-04	1.59E-04	2.65E-04
174	174	0.00E+00	0.00E+00	0.00E+00	7.75E-08	8.16E-05	1.36E-04	7.22E-05	1.20E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	DSL	RUNEX	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.79428	0.79844	0.01291	0.01147	g/hour
Truck Yard	15	0.00356	0.05840	0.00768	0.00333	0.01480	0.02451	0.00357	0.00868	g/mile
Onsite	35/25	0.00187	0.02639	0.00446	0.00191	0.01045	0.01749	0.00285	0.00650	g/mile
SurStreet	composite	0.00160	0.02294	0.00380	0.00163	0.00841	0.01396	0.00369	0.00841	
FWY	composite	0.00153	0.02870	0.00330	0.00151	0.00669	0.01085	0.00999	0.02329	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794278	0.798444	0.0073	0.010078
Truck Yard	0.003557	0.058404	0.007678	0.003328	0.014802	0.024507	0.003366	0.008287
Onsite	0.001867	0.026385	0.004459	0.001909	0.010452	0.017486	0.002732	0.006214
SurStreet	0.001601	0.022945	0.003796	0.001633	0.008414	0.013964	0.003609	0.008209
FWY	0.001533	0.028704	0.003297	0.001507	0.00669	0.010846	0.009907	0.023167

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.79428	0.79844	0.01291	0.01147
Truck Yard	15	0.00356	0.05840	0.00768	0.00333	0.01480	0.02451	0.00357	0.00868
Onsite	35/25	0.00187	0.02639	0.00446	0.00191	0.01045	0.01749	0.00285	0.00650
SurStreet	composite	0.00160	0.02294	0.00380	0.00163	0.00841	0.01396	0.00369	0.00841
FWY	composite	0.00153	0.02870	0.00330	0.00151	0.00669	0.01085	0.00999	0.02329

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794278	0.798444	0.0073	0.010078
Truck Yard	0.003557	0.058404	0.007678	0.003328	0.014802	0.024507	0.003366	0.008287
Onsite	0.001867	0.026385	0.004459	0.001909	0.010452	0.017486	0.002732	0.006214
SurStreet	0.001601	0.022945	0.003796	0.001633	0.008414	0.013964	0.003609	0.008209
FWY	0.001533	0.028704	0.003297	0.001507	0.00669	0.010846	0.009907	0.023167

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					21.95815	15.52658	0.62232	1.620891	
2025	Running	0.11227	0.00544	0.068821	0.029551	2.053887	2.391873	1.36749	6.352023	
2035	idling					45.03085	29.94074	1.095275	2.745577	total: PH1+PH2
2035	Running	0.225479	0.003531	0.15055	0.066062	4.213459	4.613946	2.461768	11.00539	total: PH1+PH2
2035	idling					21.95815	15.52658	0.62232	1.620891	PH1 area
2035	Running	0.11227	0.00544	0.068821	0.029551	2.053887	2.391873	1.36749	6.352023	PH1 area
2035	idling	0	0	0	0	23.0727	14.41416	0.472954	1.124686	PH2 area
2035	Running	0.113209	-0.00191	0.081729	0.036511	2.159572	2.222073	1.094278	4.653371	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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	AERMOD Category	Segment No.	93.54% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s		Total	g/s
IN01	Onsite	SEGMENT01	58.21485	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.002903662	4.12909E-05	0.002142506	0.00073828	0.050878088	0.056798947	0.087252145	0.361762096	0.00508746	1.41E-06	0.557429556	1.55E-04
IN02	Onsite	SEGMENT02	71.3102	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.003782115	5.37828E-05	0.002790684	0.001352558	0.060423161	0.067454813	0.106879386	0.443139941	0.006626582	1.84E-06	0.679249859	1.89E-04
IN03	Onsite	SEGMENT03	49.35335	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.00685734	9.75134E-05	0.00505978	0.001914402	0.090402782	0.100923266	0.073970558	0.306694396	0.012014633	3.34E-06	0.573905405	1.59E-04
IN05	Onsite	SEGMENT05	6.258249	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.005882906	8.36567E-05	0.004340781	0.001599777	0.066796828	0.074570205	0.009379834	0.038890373	0.010307344	2.86E-06	0.191237018	5.31E-05
IN06	Onsite	SEGMENT06	235.6945	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.011547846	0.000164214	0.008520733	0.004304588	0.198672817	0.22179306	0.353257815	1.464666422	0.020232792	5.62E-06	2.242694702	6.23E-04
IN08	Onsite	SEGMENT08	0	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.008870575	0.000126142	0.006545273	0.001939853	0.076328255	0.085210837	0	0	0.01554199	4.32E-06	0.163478945	4.54E-05
IN11	Onsite	SEGMENT11	0	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.000676771	9.62388E-06	0.000499364	0	0.006847736	0.00764463	0	0	0.001185759	3.29E-07	0.014492366	4.03E-06
IN12	Onsite	SEGMENT12	0	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0	0	0	7.03468E-05	0.000247766	0.000276599	0	0	0	0.00E+00	0.000594711	1.65E-07
IN14	Onsite	SEGMENT14	56.92294	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.004880197	6.93979E-05	0.003600919	0.002260275	0.034603568	0.038630505	0.085315834	0.353733822	0.008550513	2.38E-06	0.514544003	1.43E-04
IN18	Onsite	SEGMENT18	8.726088	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.001149594	1.63476E-05	0.000848243	0.000307539	0.009409726	0.010504769	0.013078619	0.054226158	0.002014185	5.59E-07	0.087526812	2.43E-05
IN19	Onsite	SEGMENT19	130.8954	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.011682023	0.000166122	0.008619737	0.002344991	0.115681445	0.129143695	0.196185349	0.813417511	0.020467882	5.69E-06	1.256772991	3.49E-04
IN21	Onsite	SEGMENT21	19.72362	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.001991474	2.83194E-05	0.001469436	0.00100279	0.04685773	0.052310726	0.029561669	0.122567659	0.003489229	9.69E-07	0.252300574	7.01E-05
IN24	Onsite	SEGMENT24	64.16587	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.003535859	5.0281E-05	0.002608981	0.001511246	0.071005589	0.079268754	0.096171503	0.398743253	0.006195121	1.72E-06	0.646700345	1.80E-04
IN29	Onsite	SEGMENT29	10.60332	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.001254166	1.78346E-05	0.000925403	0.000253372	0.008525769	0.009517942	0.015892209	0.065891774	0.002197404	6.10E-07	0.100081066	2.78E-05
IN30	Onsite	SEGMENT30	59.79479	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0	0	0	0.000871761	0.029002958	0.032378133	0.089620137	0.371580189	0	0.00E+00	0.523453179	1.45E-04
IN31	Onsite	SEGMENT31	1.627539	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.000934561	1.32897E-05	0.000689578	0.000155782	0.00493978	0.005514639	0.002439347	0.010113944	0.001637428	4.55E-07	0.023163492	6.43E-06
SF09	SurSt	SEGMENT09	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00436639	6.29675E-05	0.003198501	0.001166821	0.063617825	0.070459726	0	0	0.007627859	2.12E-06	0.135244373	3.76E-05
SF10	SurSt	SEGMENT10	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	7.96271E-05	1.1483E-06	5.83291E-05	0	0.004500016	0.004983979	0	0	0.000139105	3.86E-08	0.009483995	2.63E-06
SF104	SurSt	SEGMENT104	0.902036	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000669619	9.65654E-06	0.000490515	1.64057E-05	0.000651815	0.000721915	0.001785992	0.007405083	0.00116979	3.25E-07	0.010581211	2.94E-06
SF106	SurSt	SEGMENT106	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000854694	1.23255E-05	0.000626087	5.40026E-06	0	0	0	0	0.001493106	4.15E-07	5.40026E-06	1.50E-09
SF107	SurSt	SEGMENT107	0.736814	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000557713	8.04275E-06	0.00040854	1.44936E-05	0.000736743	0.000815977	0.00145886	0.006048727	0.000974296	2.71E-07	0.009074801	2.52E-06
SF108	SurSt	SEGMENT108	0.025537	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000820176	1.18277E-05	0.000600802	2.71385E-07	0	0	5.05617E-05	0.000209639	0.001432805	3.98E-07	0.000260472	7.24E-08
SF109	SurSt	SEGMENT109	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000340051	4.90386E-06	0.000249097	0	0	0	0	0	0.000594052	1.65E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	1.646932	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000997633	1.43868E-05	0.000730794	1.25618E-05	0.002012722	0.002229184	0.003260855	0.013520158	0.001742813	4.84E-07	0.021035481	5.84E-06
SF111	SurSt	SEGMENT111	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000207594	2.9937E-06	0.000152068	0	0	0	0	0	0.000362656	1.01E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	4.97568	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001043775	1.50522E-05	0.000764594	3.43576E-05	0.002176031	0.002410056	0.009851632	0.040846843	0.001823422	5.07E-07	0.055318921	1.54E-05
SF113	SurSt	SEGMENT113	0.287387	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00017064	2.4608E-06	0.000124999	0	0	0	0.000569013	0.002359242	0.0002981	8.28E-08	0.002928255	8.13E-07
SF114	SurSt	SEGMENT114	0.593932	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000316279	4.56104E-06	0.000231683	0	0	0	0.00117596	0.004875767	0.000552523	1.53E-07	0.006051727	1.68E-06
SF115	SurSt	SEGMENT115	2.277836	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000948526	1.36786E-05	0.000694821	1.32094E-05	0.001763748	0.001953433	0.004510017	0.018699435	0.001657026	4.60E-07	0.026939843	7.48E-06
SF116	SurSt	SEGMENT116	0.153767	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000382641	5.51805E-06	0.000280295	1.27113E-05	0.000136385	0.000151053	0.000304452	0.00126232	0.000668454	1.86E-07	0.001866921	5.19E-07
SF117	SurSt	SEGMENT117	0.019635	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000346592	4.99819E-06	0.000253889	0	0	0	3.88762E-05	0.000161189	0.000605479	1.68E-07	0.000200065	5.56E-08
SF118	SurSt	SEGMENT118	1.967459	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000746647	1.07674E-05	0.000546939	1.83869E-05	0.001540248	0.001705897	0.003895485	0.016151461	0.001304354	3.62E-07	0.023311478	6.48E-06
SF119	SurSt	SEGMENT119	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000196728	2.837E-06	0.00014409	1.21418E-06	0	0	0	0	0.000343673	9.55E-08	1.21418E-06	3.37E-10
SF120	SurSt	SEGMENT120	3.192095	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	4.47859E-05	6.45855E-07	3.28069E-05	0	0.000144571	0.0016012	0.006320211	0.026204861	7.82386E-05	2.17E-08	0.032829763	9.12E-06
SF121	SurSt	SEGMENT121	1.026779	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000565484	8.15481E-06	0.000414233	0.000162386	0	0	0.002032979	0.008429139	0.000987872	2.74E-07	0.010624504	2.95E-06
SF122	SurSt	SEGMENT122	2.278908	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000142081	2.04895E-06	0.000104079	0	4.34247E-05	4.80949E-05	0.00451214	0.018708237	0.000248209	6.89E-08	0.023311897	6.48E-06
SF123	SurSt	SEGMENT123	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000181212	2.61325E-06	0.000132743	0	0	0	0	0	0.000316569	8.79E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	1.906933	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000547202	7.89117E-06	0.00040084	2.48174E-05	0.001278125	0.001415584	0.003775646	0.015654584	0.000955933	2.66E-07	0.022148756	6.15E-06
SF125	SurSt	SEGMENT125	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000196276	2.83049E-06	0.000143778	0	0	0	0	0	0.000342884	9.52E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	1.713767	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000234371	3.37985E-06	0.000171683	2.40166E-05	0.001236885	0.001369908	0.003393185	0.014068826	0.000409434	1.14E-07	0.020092821	5.58E-06
SF127	SurSt	SEGMENT127	9.933932	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	3.65973E-06	0	0	0.019668758	0.081550614	0	0.00E+00	0.101223032	2.81E-05
SF128	SurSt	SEGMENT128	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000217902	3.14236E-06	0.000159619	0	0	0	0	0	0.000380664	1.06E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	1.794295	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	8.23341E-05	1.18734E-06	6.0312E-05	2.55468E-05	0.001461877	0.001619097	0.003552627	0.014729903	0.000143834	4.00E-08	0.02138905	5.94E-06
SF13	SurSt	SEGMENT13	10.90161	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	9.06235E-05	1.30688E-06	6.63842E-05	6.45135E-05	0.004186732	0.004637002	0.021584714	0.089494552	0.000158315	4.40E-08	0.119967512	3.33E-05
SF130	SurSt	SEGMENT130	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000159158	2.29521E-06	0.000116588	0	0	0	0	0	0.000278041	7.72E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000237976	3.43184E-06	0.000174324	0	0	0	0	0	0.000415732	1.15E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000219044	3.15882E-06	0.000160456	0	0	0	0	0	0.000382659	1.06E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000139383	2.01004E-06	0.000102102	0	0	0	0	0	0.000243496	6.76E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	1.7786	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000133855	1.93031E-06	9.80524E-05	2.53233E-05	0.001449089	0.001604934	0.003521551	0.014601055	0.000233838	6.50E-08	0.021201951	5.89E-06
SF136	SurSt	SEGMENT136	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000416168	6.00153E-06	0.000304854	1.21992E-05	0	0	0	0	0.000727024	2.02E-07	1.21992E-05	3.39E-09
SF137	SurSt	SEGMENT137	0.286987	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000158707	2.2887E-06	0.000116257	0	0	0	0.000568222	0.002355961	0.000277252	7.70E-08	0.002924183	8.12E-07
SF139	SurSt	SEGMENT139	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000266266	3.8398E-06	0.000195047	1.56459E-05	0.000895313	0.000991601	0	0	0.000465152	1.29E-07	0.00190256	5.28E-07
SF140	SurSt	SEGMENT140	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000131797	1.90064E-06	9.65452E-05	0	0	0	0	0	0.000230243	6.40E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001141339	1.64592E-05	0.000836062	3.69934E-05	0	0	0	0	0.00199386	5.54E-07	3.69934E-05	1.03E-08
SF142	SurSt	SEGMENT142	0.002711	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	9.83898E-05	1.41887E-06	7.20732E-05	0	0	0	5.36753E-06	2.22548E-05	0.000171882	4.77E-08	2.76224E-05	7.67E-09
SF143	SurSt	SEGMENT143	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000686943	9.90637E-06	0.000503205	4.62085E-05	0.002033608	0.002252316	0	0	0.001200055	3.33E-07	0.004332133	1.20E-06
SF144	SurSt	SEGMENT144	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000680023	9.80657E-06	0.000498136	4.13137E-05	0.001194151	0.001322578	0	0	0.001187965	3.30E-07	0.002558042	7.11E-07
SF145	SurSt	SEGMENT145	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000456767	6.58702E-06	0.000334595	7.35418E-05	0.003190262	0.003533365	0	0	0.000797949	2.22E-07	0.006797169	1.89E-06
SF146	SurSt	SEGMENT146	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000369423	5.32743E-06	0.000270613	2.5255E-07	0	0	0	0	0.000645363	1.79E-07	2.5255E-07	7.02E-11
SF147	SurSt	SEGMENT147	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000238328	3.43691E-06	0.000174582	6.28483E-05	0.002877803	0.003187302	0	0	0.000416347	1.16E-07	0.006127953	1.70E-06
SF148	SurSt	SEGMENT148	1.798895	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000267947	3.86405E-06	0.000196278	3.49193E-06	0	0	0.003561734	0.014767665	0.000468089	1.30E-07	0.018332891	5.09E-06
SF149	SurSt	SEGMENT149	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000112406	1.621E-06	8.23403E-05	7.88461E-05	0.003588977	0.00397496	0	0	0.000196367	5.45E-08	0.007642784	2.12E-06
SF150	SurSt	SEGMENT150	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000169608	2.4459E-06	0.000124242	0	0	0	0	0	0.000296296	8.23E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.142967	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000223616	3.22475E-06	0.000163805	8.89816E-05	0.004193282	0.004644257	0.000283068	0.001173656	0.000390645	1.09E-07	0.010383244	2.88E-06
SF152	SurSt	SEGMENT152	9.326311	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0.003193199	0.003536618	0.018465695	0.076562475	0	0.00E+00	0.101757987	2.83E-05
SF153	SurSt	SEGMENT153	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000355781	5.1307E-06	0.00026062	8.66436E-05	0.004533078	0.005020597	0	0	0.000621532	1.73E-07	0.009640319	2.68E-06
SF154	SurSt	SEGMENT154	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000172492	2.4875E-06	0.000126356	0	0	0	0	0	0.000301336	8.37E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000473422	6.8272E-06	0.000346795	0.00016829	0.007841704	0.008685055	0	0	0.000827044	2.30E-07	0.016695049	4.64E-06
SF156	SurSt	SEGMENT156	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000221888	3.19984E-06	0.000162539	5.98398E-05	0.002876368	0.003185712	0	0	0.000387628	1.08E-07	0.00612192	1.70E-06
SF157	SurSt	SEGMENT157	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000237029	3.41818E-06	0.00017363	0.000187131	0.007593173	0.008409795	0	0	0.000414078	1.15E-07	0.0161901	4.50E-06
SF160	SurSt	SEGMENT160	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00031239	4.50496E-06	0.000228834	0	0	0	0	0	0.000545729	1.52E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000171932	2.47942E-06	0.000125945	0.000291167	0.016348939	0.018107217	0	0	0.000300356	8.34E-08	0.034747324	9.65E-06
SF162	SurSt	SEGMENT162	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001714044	2.47181E-05	0.001255585	0.00054246	0.031705242	0.035115044	0	0	0.002994347	8.32E-07	0.067362746	1.87E-05
SF163	SurSt	SEGMENT163	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000352554	5.08416E-06	0.000258256	3.79169E-05	0.002582556	0.002860302	0	0	0.000615894	1.71E-07	0.005480775	1.52E-06
SF164	SurSt	SEGMENT164	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000212578	3.06558E-06	0.000155719	0	0	0	0	0	0.000371363	1.03E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003283615	4.73528E-05	0.002405338	0.00100407	0.053352455	0.059090347	0	0	0.005736306	1.59E-06	0.113446871	3.15E-05
SF168	SurSt	SEGMENT168	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00119567	1.72427E-05	0.000875861	9.65294E-05	0.006162925	0.006825729	0	0	0.002088773	5.80E-07	0.013085183	3.63E-06
SF169	SurSt	SEGMENT169	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00039385	5.67969E-06	0.000288506	0	0	0	0	0	0.000688036	1.91E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.044961	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000919087	1.32541E-05	0.000673256	0.000146515	0.003077027	0.003407952	8.90207E-05	0.000369098	0.001605597	4.46E-07	0.007089612	1.97E-06
SF171	SurSt	SEGMENT171	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000221823	3.1989E-06	0.000162491	5.66942E-05	0.001853853	0.00205323	0	0	0.000387513	1.08E-07	0.003963777	1.10E-06
SF172	SurSt	SEGMENT172	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000500586	7.21892E-06	0.000366693	0.00010787	0.003527259	0.003906605	0	0	0.000874498	2.43E-07	0.007541734	2.09E-06
SF173	SurSt	SEGMENT173	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	16.13579	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.000320232	0.018354411	0.020328371	0.031948176	0.132463544	0	0.00E+00	0.203414734	5.65E-05
SF178	SurSt	SEGMENT178	9.068572	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000709517	1.02319E-05	0.000519741	0.000202447	0.006332993	0.007014086	0.017955383	0.074446618	0.001239489	3.44E-07	0.105951527	2.94E-05
SF179	SurSt	SEGMENT179	34.58961	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.000733127	0.039618407	0.043879245	0.068485935	0.28395642	0	0.00E+00	0.436673133	1.21E-04
SF180	SurSt	SEGMENT180	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000523823	7.55402E-06	0.000383715	0	0	0	0	0	0.000915092	2.54E-07	0	0.00E+00
SF181	SurSt	SE

	AERMOD Category	Segment No.	93.54% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	6.2514E-05	9.01511E-07	4.57933E-05	2.13598E-05	0.001265939	0.001402087	0	0	0.000109209	3.03E-08	0.002689385	7.47E-07
SF195	SurSt	SEGMENT195	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	4.35988E-05	6.28736E-07	3.19373E-05	3.07967E-05	0.001510541	0.001672995	0	0	7.61649E-05	2.12E-08	0.003214332	8.93E-07
SF196	SurSt	SEGMENT196	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	2.51698E-05	3.62973E-07	1.84376E-05	0.000100058	0.006089203	0.006744078	0	0	4.39704E-05	1.22E-08	0.012933338	3.59E-06
SF198	SurSt	SEGMENT198	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000181882	2.62291E-06	0.000133234	0	0	0	0	0	0.000317739	8.83E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	7.23059E-05	1.04272E-06	5.29661E-05	0	0	0	0	0	0.000126315	3.51E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000108455	1.56402E-06	7.94461E-05	0.00023955	0.011215564	0.012421764	0	0	0.000189465	5.26E-08	0.023876878	6.63E-06
SF205	SurSt	SEGMENT205	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001153055	1.66281E-05	0.000844644	6.98711E-05	0.007996541	0.008856544	0	0	0.002014327	5.60E-07	0.016922956	4.70E-06
SF206	SurSt	SEGMENT206	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000379053	5.4663E-06	0.000277667	0	0	0	0	0	0.000662185	1.84E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001856623	2.67743E-05	0.001360028	0.000121553	0.01391136	0.015407484	0	0	0.003243425	9.01E-07	0.029440396	8.18E-06
SF283	SurSt	SEGMENT283	0.809896	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	4.5653E-06	6.5836E-08	3.34421E-06	0	0.000359919	0.000398627	0.001603559	0.006648679	7.97535E-06	2.22E-09	0.009010784	2.50E-06
SF284	SurSt	SEGMENT284	1.525038	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	1.21926E-05	0.000907568	0.001005174	0.00301951	0.012519493	0	0.00E+00	0.017463937	4.85E-06
SF285	SurSt	SEGMENT285	0.648245	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.001283498	0.005321639	0	0.00E+00	0.006605137	1.83E-06
SF286	SurSt	SEGMENT286	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000102098	1.47234E-06	7.47893E-05	1.94231E-05	0.00115777	0.001282285	0	0	0.000178359	4.95E-08	0.002459478	6.83E-07
SF287	SurSt	SEGMENT287	2.284755	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	4.78504E-05	6.90048E-07	3.50517E-05	2.26417E-05	0.000490491	0.000543242	0.004523716	0.018756236	8.35921E-05	2.32E-08	0.024336327	6.76E-06
SF288	SurSt	SEGMENT288	0.027594	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	8.29412E-05	1.19609E-06	6.07567E-05	0	0	0	5.46353E-05	0.000226529	0.000144894	4.02E-08	0.000281164	7.81E-08
SF289	SurSt	SEGMENT289	1.470398	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	1.17483E-05	1.69422E-07	8.60598E-06	1.32498E-05	0.000347919	0.000385337	0.002911324	0.012070934	2.05237E-05	5.70E-09	0.015728764	4.37E-06
SF290	SurSt	SEGMENT290	4.25907	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.008432776	0.03496398	0	0.00E+00	0.043396756	1.21E-05
SF294	SurSt	SEGMENT294	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000160644	2.31663E-06	0.000117676	0	0	0	0	0	0.000280636	7.80E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000328389	4.73568E-06	0.000240554	3.75796E-05	0.001992502	0.002206789	0	0	0.000573678	1.59E-07	0.00423687	1.18E-06
SF302	SurSt	SEGMENT302	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000507931	7.32485E-06	0.000372074	5.19846E-05	0.002686453	0.002975373	0	0	0.00088733	2.46E-07	0.005713811	1.59E-06
SF303	SurSt	SEGMENT303	17.59867	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.034844604	0.144472713	0	0.00E+00	0.179317317	4.98E-05
SF304	SurSt	SEGMENT304	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.000134494	0.001294216	0.001433405	0	0	0	0.00E+00	0.002862115	7.95E-07
SF306	SurSt	SEGMENT306	9.51493	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000110526	1.59389E-06	8.09632E-05	0.000241739	0.014646552	0.016221744	0.018839151	0.078110899	0.000193083	5.36E-08	0.128060086	3.56E-05
SF32	SurSt	SEGMENT32	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002055693	2.9645E-05	0.001505852	0.000436322	0.023289499	0.025794213	0	0	0.003591189	9.98E-07	0.049520034	1.38E-05
SF33	SurSt	SEGMENT33	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	4.05002E-05	0.011826086	0.013097945	0	0	0	0.00E+00	0.02496453	6.93E-06
SF340	SurSt	SEGMENT340	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	1.27131E-05	1.83336E-07	9.31273E-06	4.9897E-05	0.002336143	0.002587388	0	0	2.22092E-05	6.17E-09	0.004973428	1.38E-06
SF35	SurSt	SEGMENT35	12.59551	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	6.98334E-05	0.005331516	0.005904904	0.024938574	0.103400328	0	0.00E+00	0.139645155	3.88E-05
SF36	SurSt	SEGMENT36	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001728265	2.49232E-05	0.001266002	0.000458493	0.026008472	0.028805604	0	0	0.00301919	8.39E-07	0.055272569	1.54E-05
SF37	SurSt	SEGMENT37	3.175422	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	4.94563E-05	0.003612032	0.004000495	0.006287198	0.026067986	0	0.00E+00	0.040017167	1.11E-05
SF375	SurSt	SEGMENT375	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000712571	1.02759E-05	0.000521978	0.00018561	0.010653791	0.011799574	0	0	0.001244824	3.46E-07	0.022638975	6.29E-06
SF380	SurSt	SEGMENT380	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.147181	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000363118	5.2365E-06	0.000265994	3.81006E-07	0.000645053	0.000714427	0.000291412	0.001208254	0.000634348	1.76E-07	0.002859528	7.94E-07
SF387	SurSt	SEGMENT387	23.56924	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000285734	4.12056E-06	0.000209308	0.000660761	0.045646934	0.050556121	0.046666083	0.193486939	0.000499163	1.39E-07	0.337016838	9.36E-05
SF388	SurSt	SEGMENT388	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	4.00025E-05	5.76875E-07	2.9303E-05	0	0	0	0	0	6.98824E-05	1.94E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.647873	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001107391	1.59696E-05	0.000811194	8.51773E-05	0.006656719	0.007372629	0.001282761	0.005318585	0.001934555	5.37E-07	0.020715872	5.75E-06
SF392	SurSt	SEGMENT392	1.186968	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000302574	4.3634E-06	0.000221644	4.69751E-05	0.002654488	0.00293997	0.002350146	0.009744177	0.000528581	1.47E-07	0.017735756	4.93E-06
SF393	SurSt	SEGMENT393	0.339232	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000368268	5.31077E-06	0.000269767	0	0.001105539	0.001224437	0.000671666	0.00278486	0.000643345	1.79E-07	0.005786502	1.61E-06
SF394	SurSt	SEGMENT394	9.857614	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000796591	1.14876E-05	0.000583525	0.000335502	0.019783237	0.021910863	0.019517651	0.080924094	0.001391604	3.87E-07	0.142471348	3.96E-05
SF396	SurSt	SEGMENT396	7.736548	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00074328	1.07188E-05	0.000544473	0.000390065	0.021967612	0.024330161	0.015318033	0.063511635	0.001298471	3.61E-07	0.125517505	3.49E-05
SF397	SurSt	SEGMENT397	2.307522	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000160522	2.31489E-06	0.000117587	8.75881E-05	0.002320483	0.002570043	0.004568793	0.018943134	0.000280424	7.79E-08	0.028490042	7.91E-06
SF398	SurSt	SEGMENT398	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00034576	4.98618E-06	0.000253278	6.17765E-05	0.001640495	0.001816925	0	0	0.000604024	1.68E-07	0.003519197	9.78E-07
SF399	SurSt	SEGMENT399	3.078506	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001660833	2.39508E-05	0.001216606	0.000173376	0.011050278	0.012238701	0.006095309	0.025272375	0.002901391	8.06E-07	0.054830039	1.52E-05
SF400	SurSt	SEGMENT400	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000362089	5.22166E-06	0.00026524	6.85538E-06	0.000216159	0.000239407	0	0	0.000632551	1.76E-07	0.000462421	1.28E-07
SF401	SurSt	SEGMENT401	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000261719	3.77423E-06	0.000191716	0	0	0	0	0	0.000457209	1.27E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000640284	9.2335E-06	0.000469026	1.74439E-05	0.000982845	0.001088547	0	0	0.001118544	3.11E-07	0.002088837	5.80E-07
SF404	SurSt	SEGMENT404	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000162269	2.34008E-06	0.000118867	0	0	0	0	0	0.000283476	7.87E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000201139	2.90062E-06	0.00014734	0	0	0	0	0	0.00035138	9.76E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	9.039E-05	1.30351E-06	6.62132E-05	0	0	0	0	0	0.000157907	4.39E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.194722	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000766765	1.10575E-05	0.000561677	1.75099E-05	0.00095188	0.001054252	0.000385541	0.001598528	0.001339499	3.72E-07	0.004007711	1.11E-06
SF409	SurSt	SEGMENT409	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00080442	1.16005E-05	0.00058926	3.52831E-05	0.001346018	0.001490778	0	0	0.00140528	3.90E-07	0.002872079	7.98E-07
SF410	SurSt	SEGMENT410	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000191379	2.75987E-06	0.000140191	0	0	0	0	0	0.00033433	9.29E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00033106	4.7742E-06	0.000242511	0	0	0	0	0	0.000578345	1.61E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	84.36571	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.001859539	0.080586765	0.089253623	0.167040469	0.692583279	0	0.00E+00	1.031323675	2.86E-04
SF424	SurSt	SEGMENT424	10.63573	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.021058284	0.087311868	0	0.00E+00	0.108370152	3.01E-05
SF425	SurSt	SEGMENT425	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00025557	3.68555E-06	0.000187212	0	0	0	0	0	0.000446467	1.24E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	8.147545	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003446064	4.96955E-05	0.002524337	0.000241876	0.010765244	0.011923013	0.016131789	0.066885634	0.006020097	1.67E-06	0.105947556	2.94E-05
SF432	SurSt	SEGMENT432	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000398071	5.74056E-06	0.000291598	0	0	0	0	0	0.00069541	1.93E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	3.94952E-05	5.69559E-07	2.89314E-05	1.31243E-07	0	0	0	0	6.89962E-05	1.92E-08	1.31243E-07	3.65E-11
SF458	SurSt	SEGMENT458	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	6.79673E-05	9.80152E-07	4.97879E-05	0	0	0	0	0	0.000118735	3.30E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001150204	1.6587E-05	0.000842556	3.75194E-05	0.002146992	0.002377895	0	0	0.002009347	5.58E-07	0.004562407	1.27E-06
SF464	SurSt	SEGMENT464	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002706688	3.9033E-05	0.001982724	0.000159695	0.003543421	0.003924505	0	0	0.004728445	1.31E-06	0.007627621	2.12E-06
SF479	SurSt	SEGMENT479	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000118845	1.71385E-06	8.7057E-05	3.76449E-07	0	0	0	0	0.000207616	5.77E-08	3.76449E-07	1.05E-10
SF48	SurSt	SEGMENT48	1.732167	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000108193	1.56025E-06	7.92545E-05	3.69933E-05	0.001411259	0.001563035	0.003429616	0.014219877	0.000189008	5.25E-08	0.020660781	5.74E-06
SF488	SurSt	SEGMENT488	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	8.38889	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.016609642	0.068866905	0	0.00E+00	0.085476547	2.37E-05
SF50	SurSt	SEGMENT50	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002121328	3.05916E-05	0.001553931	0.000687383	0.027005957	0.029910365	0	0	0.003705851	1.03E-06	0.057603705	1.60E-05
SF500	SurSt	SEGMENT500	5.020364	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.009940104	0.041213664	0	0.00E+00	0.051153768	1.42E-05
SF502	SurSt	SEGMENT502	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	8.08655E-05	1.16616E-06	5.92362E-05	6.11819E-06	0.000649629	0.000719495	0	0	0.000141268	3.92E-08	0.001375242	3.82E-07
SF51	SurSt	SEGMENT51	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001046754	1.50952E-05	0.000766776	9.07653E-05	0.004118408	0.00456133	0	0	0.001828626	5.08E-07	0.008770503	2.44E-06
SF52	SurSt	SEGMENT52	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002214055	3.19288E-05	0.001621856	0.000886261	0.045245068	0.050111036	0	0	0.00386784	1.07E-06	0.096242364	2.67E-05
SF53	SurSt	SEGMENT53	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000249284	3.59491E-06	0.000182607	4.93306E-05	0	0	0	0	0.000435486	1.21E-07	4.93306E-05	1.37E-08
SF54	SurSt	SEGMENT54	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	5.85728E-05	8.44676E-07	4.29062E-05	0	0	0	0	0	0.000102324	2.84E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003610819	5.20714E-05	0.002645025	0.000126744	0.007252726	0.008032735	0	0	0.006307916	1.75E-06	0.015412205	4.28E-06
SF56	SurSt	SEGMENT56	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001997205	2.88016E-05	0.001463008	5.3651E-05	0.00443459	0.004911516	0	0	0.003489015	9.69E-07	0.009399757	2.61E-06
SF57	SurSt	SEGMENT57	0.312438	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	2.44448E-05	3.52517E-07	1.79065E-05	6.97486E-06	0.000218189	0.000241655	0.000618613	0.002564893	4.27038E-05	1.19E-08	0.003650325	1.01E-06
SF58	SurSt	SEGMENT58	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	6.50365E-05	9.37888E-07	4.7641E-05	0	0	0	0	0	0.

	AERMOD Category	Segment No.	93.54% 2033 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	1.769444	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000432347	6.23486E-06	0.000316706	5.91032E-05	0.001990822	0.002204928	0.003503423	0.014525893	0.000755288	2.10E-07	0.022284169	6.19E-06
SF67	SurSt	SEGMENT67	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000351579	5.07011E-06	0.000257542	0	0	0	0	0	0.000614191	1.71E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000589624	8.50294E-06	0.000431916	1.01082E-05	0.000619744	0.000686396	0	0	0.001030044	2.86E-07	0.001316248	3.66E-07
SF69	SurSt	SEGMENT69	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001164842	1.67981E-05	0.000853279	0.000178023	0.007580817	0.00839611	0	0	0.002034919	5.65E-07	0.01615495	4.49E-06
SF70	SurSt	SEGMENT70	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000551372	7.9513E-06	0.000403895	0.000185129	0.007737372	0.008569503	0	0	0.000963218	2.68E-07	0.016492004	4.58E-06
SF71	SurSt	SEGMENT71	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000398324	5.74421E-06	0.000291783	0	0	0	0	0	0.000695852	1.93E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000210073	3.02946E-06	0.000153885	6.65422E-07	0	0	0	0	0.000366987	1.02E-07	6.65422E-07	1.85E-10
SF73	SurSt	SEGMENT73	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001457101	2.10128E-05	0.001067367	0.000511495	0.025681085	0.028443007	0	0	0.002545481	7.07E-07	0.054635588	1.52E-05
SF74	SurSt	SEGMENT74	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000437761	6.31292E-06	0.000320672	0	0	0	0	0	0.000764745	2.12E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000362848	5.23261E-06	0.000265796	8.6465E-06	0.000476458	0.0005277	0	0	0.000633877	1.76E-07	0.001012805	2.81E-07
SF76	SurSt	SEGMENT76	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000694398	1.00139E-05	0.000508666	1.71576E-05	0.002363642	0.002617845	0	0	0.001213078	3.37E-07	0.004998645	1.39E-06
SF77	SurSt	SEGMENT77	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00010207	1.47195E-06	7.47691E-05	4.70895E-06	0	0	0	0	0.000178311	4.95E-08	4.70895E-06	1.31E-09
SF80	SurSt	SEGMENT80	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	3.51637E-05	5.07095E-07	2.57584E-05	3.3467E-06	0	0	0	0	6.14293E-05	1.71E-08	3.3467E-06	9.30E-10
SF81	SurSt	SEGMENT81	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	5.27974E-05	7.61389E-07	3.86756E-05	0	0	0	0	0	9.22344E-05	2.56E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	1.345794	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	1.07596E-05	0.000800897	0.000887031	0.002664614	0.011048024	0	0.00E+00	0.015411326	4.28E-06
SF83	SurSt	SEGMENT83	0.266742	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	1.74344E-06	0	0	0.000528138	0.002189765	0	0.00E+00	0.002719647	7.55E-07
SF85	SurSt	SEGMENT85	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	4.22014E-05	6.08585E-07	3.09137E-05	0	0	0	0	0	7.37238E-05	2.05E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	1.466265	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	1.17153E-05	1.68946E-07	8.58179E-06	1.32126E-05	0.000346941	0.000384253	0.002903141	0.012037003	2.0466E-05	5.69E-09	0.015684551	4.36E-06
SF87	SurSt	SEGMENT87	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000228089	3.28926E-06	0.000167082	0	0	0	0	0	0.00039846	1.11E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000227899	3.28651E-06	0.000166942	0	0	0	0	0	0.000398127	1.11E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	16.73137	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000564535	8.14112E-06	0.000413537	0.000152703	0.010136353	0.011226486	0.03312739	0.137352802	0.000986213	2.74E-07	0.191995734	5.33E-05
TDRWBOFI	SurSt	TDRWBOFF	2.028784	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000318685	4.59573E-06	0.000233445	5.19936E-05	0.002479385	0.002746035	0.004016905	0.016654893	0.000556726	1.55E-07	0.025949212	7.21E-06
FRWY27	Freeway	FRWY27	208.968	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.001358424	0.083737228	0.090594103	1.135678606	4.841067501	0	0.00E+00	6.152435862	1.71E-03
FRWY28	Freeway	FRWY28	289.3728	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.001881107	0.11595689	0.125452092	1.572654867	6.703770175	0	0.00E+00	8.51971513	2.37E-03
FRWY29	Freeway	FRWY29	288.2275	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.001873661	0.11549792	0.124955539	1.566430134	6.677235949	0	0.00E+00	8.485993203	2.36E-03
FRWY30	Freeway	FRWY30	282.4999	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.002226669	0.131768037	0.142557945	1.53530252	6.544547985	0	0.00E+00	8.356403156	2.32E-03
FRWY31	Freeway	FRWY31	663.9763	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.004845808	0.286761346	0.310242977	3.608512805	15.38204028	0	0.00E+00	19.59240322	5.44E-03
FRWY32	Freeway	FRWY32	218.206	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.001751753	0.094239863	0.101956753	1.185884213	5.055079397	0	0.00E+00	6.438911979	1.79E-03
FRWY33	Freeway	FRWY33	386.624	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.003324411	0.163941096	0.177365515	2.101185549	8.956742708	0	0.00E+00	11.40255928	3.17E-03
FRWY34	Freeway	FRWY34	316.5278	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.002878705	0.141961398	0.153585995	1.72023386	7.332856486	0	0.00E+00	9.351516443	2.60E-03
FRWY35	Freeway	FRWY35	45.66031	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.000654355	0.032269089	0.034911464	0.248150144	1.057791869	0	0.00E+00	1.373776921	3.82E-04
FRWY36	Freeway	FRWY36	165.6687	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.002611607	0.128789678	0.139335701	0.900360002	3.837972751	0	0.00E+00	5.00906974	1.39E-03
FRWY37	Freeway	FRWY37	69.06724	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.001088778	0.053692375	0.058089009	0.375359796	1.600049607	0	0.00E+00	2.088279565	5.80E-04
FRWY101	Freeway	FRWY101	30.94401	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.000487802	0.024055653	0.026025465	0.168171456	0.716865992	0	0.00E+00	0.935606368	2.60E-04
172	Freeway	172	27.25268	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0	0	0	0.148110143	0.631350452	0	0.00E+00	0.779460596	2.17E-04
173	Freeway	173	22.71389	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0	0	0	0.123443219	0.526202532	0	0.00E+00	0.649645751	1.80E-04
174	Freeway	174	10.3074	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	4.08122E-05	7.68678E-07	2.71105E-05	0	0	0	0.056017661	0.238786993	6.86913E-05	1.91E-08	0.294804654	8.19E-05
																				0.261536179	3.03E-06		

											Fleet Mix Breakdown																					
											Auto			Light	Med		Heavy			2033									Total Diesel Miles			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	32	319	582
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391	713
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	64	43	34	63
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	190	127	1293	2357
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	73	49	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	569
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	19	12	111	74	718	1309
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108	197
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	68	45	352	642
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328	598
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	27	0	8	7	76	50	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	0	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	3	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	12	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	54	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	1	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	1	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	19	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	63	42	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	7	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89	161
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	4	47	31	190	346
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8

										Fleet Mix Breakdown																							
										Auto			Light	Med		Heavy																	
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			2033	Total Miles								1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%	Total Diesel Miles
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	17	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	18	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	54	36	129	236
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	99
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	17	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	11	96	64	463	844
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	21	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	12	0	4	0	5	4	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23	41
SF61

										Fleet Mix Breakdown																						
										Auto			Light	Med		Heavy				2033									Total Diesel Miles			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								1.09%	0.01%	0.91%	3.06%	50.30%	69.82%	85.56%	93.54%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	2	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	403	269	1933	3524
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	23	575	384	2677	4881
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	24	594	396	2683	4891
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	12	0	4	25	581	388	2622	4780
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	48	0	15	59	1343	896	6030	10992
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	6	21	448	299	1982	3613
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	39	0	12	38	800	534	3482	6348
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	721	481	3049	5557
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	140	93	396	722
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	36	770	514	1563	2850
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	321	214	652	1188
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	97	65	251	458
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	578
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	58	39	324	591
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.029036625	0.000412909	0.021425063	0.007382802	0.508780877	0.567989465	0.872521454	3.61762096	0.050874597	5.89E-07	5.574295557	6.45E-05
IN02	Onsite	SEGMENT02	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.037821148	0.000537828	0.027906841	0.013525578	0.604231613	0.674548134	1.068793856	4.43139941	0.066265817	7.67E-07	6.792498591	7.86E-05
IN03	Onsite	SEGMENT03	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.00685734	9.75134E-05	0.00505978	0.001914402	0.090402782	0.100923266	0.073970558	0.306694396	0.012014633	1.39E-07	0.573905405	6.64E-06
IN05	Onsite	SEGMENT05	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.058829063	0.000836567	0.043407813	0.015997774	0.667968277	0.745702054	0.093798342	0.388903732	0.103073443	1.19E-06	1.912370179	2.21E-05
IN06	Onsite	SEGMENT06	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.115478457	0.001642138	0.085207326	0.043045884	1.986728174	2.217930597	3.532578149	14.64666422	0.202327921	2.34E-06	22.42694702	2.60E-04
IN08	Onsite	SEGMENT08	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.088705751	0.001261422	0.065452727	0.019398525	0.763282547	0.852108375	0	0	0.1554199	1.80E-06	1.634789447	1.89E-05
IN11	Onsite	SEGMENT11	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.006767709	9.62388E-05	0.004993644	0	0.068477355	0.076446301	0	0	0.011857592	1.37E-07	0.144923656	1.68E-06
IN12	Onsite	SEGMENT12	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0	0	0	0.000703468	0.002477656	0.00276599	0	0	0	0.00E+00	0.005947114	6.88E-08
IN14	Onsite	SEGMENT14	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.048801967	0.000693979	0.036009185	0.022602746	0.346035681	0.386305049	0.853158337	3.537338216	0.085505131	9.90E-07	5.14544003	5.96E-05
IN18	Onsite	SEGMENT18	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.011495938	0.000163476	0.008482432	0.00307539	0.094097265	0.105047689	0.13078619	0.542261581	0.020141845	2.33E-07	0.875268115	1.01E-05
IN19	Onsite	SEGMENT19	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.116820232	0.001661219	0.086197373	0.023449907	1.156814455	1.29143695	1.961853486	8.134175111	0.204678824	2.37E-06	12.56772991	1.45E-04
IN21	Onsite	SEGMENT21	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.01991474	0.000283194	0.014694357	0.010027903	0.468577301	0.523107261	0.295616686	1.225676591	0.034892291	4.04E-07	2.523005743	2.92E-05
IN24	Onsite	SEGMENT24	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.035358588	0.00050281	0.026089808	0.015112461	0.710055886	0.792687543	0.961715025	3.987432535	0.061951205	7.17E-07	6.46700345	7.48E-05
IN29	Onsite	SEGMENT29	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.012541661	0.000178346	0.009254032	0.002533717	0.085257691	0.095179424	0.158922085	0.658917743	0.021974039	2.54E-07	1.000810661	1.16E-05
IN30	Onsite	SEGMENT30	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0	0	0	0.008717614	0.290029584	0.323781329	0.896201371	3.715801887	0	0.00E+00	5.234531787	6.06E-05
IN31	Onsite	SEGMENT31	0.001866809	0.026385459	0.004458687	0.001908932	0.010452352	0.017486052	0.002732125	0.006214257	0.009345606	0.000132897	0.00689578	0.00155782	0.049397798	0.05514639	0.024393471	0.101139439	0.016374283	1.90E-07	0.231634917	2.68E-06
SF09	SurSt	SEGMENT09	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.043663902	0.000629675	0.031985014	0.011668211	0.636178252	0.704597265	0	0	0.076278591	8.83E-07	1.352443728	1.57E-05
SF10	SurSt	SEGMENT10	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000796271	1.1483E-05	0.000583291	0	0.04500016	0.049839789	0	0	0.001391045	1.61E-08	0.094839949	1.10E-06
SF104	SurSt	SEGMENT104	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.006696192	9.65654E-05	0.004905146	0.000164057	0.006518147	0.007219154	0.017859924	0.074050826	0.011697903	1.35E-07	0.105812107	1.22E-06
SF106	SurSt	SEGMENT106	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.008546936	0.000123255	0.006260867	5.40026E-05	0	0	0	0	0.014931058	1.73E-07	5.40026E-05	6.25E-10
SF107	SurSt	SEGMENT107	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.005577132	8.04275E-05	0.004085403	0.000144936	0.007367428	0.008159772	0.014588602	0.060487271	0.009742962	1.13E-07	0.090748008	1.05E-06
SF108	SurSt	SEGMENT108	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.008201759	0.000118277	0.006008015	2.71385E-06	0	0	0.000505617	0.00209639	0.014328052	1.66E-07	0.002604721	3.01E-08
SF109	SurSt	SEGMENT109	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003400515	4.90386E-05	0.002490971	0	0	0	0	0	0.005940524	6.88E-08	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.009976327	0.000143868	0.007307935	0.000125618	0.020127221	0.022291842	0.032608548	0.135201578	0.01742813	2.02E-07	0.210354806	2.43E-06
SF111	SurSt	SEGMENT111	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002075937	2.9937E-05	0.001520681	0	0	0	0	0	0.003626555	4.20E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.010437755	0.000150522	0.007645943	0.000343576	0.02176031	0.024100564	0.098516324	0.408468433	0.01823422	2.11E-07	0.553189207	6.40E-06
SF113	SurSt	SEGMENT113	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001706405	2.4608E-05	0.001249989	0	0	0	0.00569013	0.023592422	0.002981001	3.45E-08	0.029282552	3.39E-07
SF114	SurSt	SEGMENT114	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003162791	4.56104E-05	0.002316832	0	0	0	0.011759603	0.048757672	0.005525233	6.39E-08	0.060517275	7.00E-07
SF115	SurSt	SEGMENT115	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.009485259	0.000136786	0.006948214	0.000132094	0.017637478	0.019534335	0.04510017	0.18699435	0.01657026	1.92E-07	0.269398428	3.12E-06
SF116	SurSt	SEGMENT116	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00382641	5.51805E-05	0.002802951	0.000127113	0.001363849	0.001510527	0.003044523	0.012623202	0.006684542	7.74E-08	0.018669214	2.16E-07
SF117	SurSt	SEGMENT117	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003465924	4.99819E-05	0.002538885	0	0	0	0.000388762	0.001611886	0.006054791	7.01E-08	0.002000648	2.32E-08
SF118	SurSt	SEGMENT118	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.007466468	0.000107674	0.005469394	0.000183869	0.015402482	0.017058972	0.038954848	0.161514609	0.013043536	1.51E-07	0.233114779	2.70E-06
SF119	SurSt	SEGMENT119	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001967278	2.837E-05	0.001441085	1.21418E-05	0	0	0	0	0.003436733	3.98E-08	1.21418E-05	1.41E-10
SF120	SurSt	SEGMENT120	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000447859	6.45855E-06	0.000328069	0	0.001445714	0.001601196	0.063202108	0.262048613	0.000782386	9.06E-09	0.328297632	3.80E-06
SF121	SurSt	SEGMENT121	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00565484	8.15481E-05	0.004142327	0.001623859	0	0	0.020329792	0.084291393	0.009878715	1.14E-07	0.106245044	1.23E-06
SF122	SurSt	SEGMENT122	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001420814	2.04895E-05	0.001040786	0	0.000434247	0.000480949	0.0451214	0.187082371	0.00248209	2.87E-08	0.233118967	2.70E-06
SF123	SurSt	SEGMENT123	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001812123	2.61325E-05	0.00132743	0	0	0	0	0	0.003165686	3.66E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.005472017	7.89117E-05	0.004008404	0.000248174	0.012781252	0.014155836	0.037756457	0.156545841	0.009559332	1.11E-07	0.221487559	2.56E-06
SF125	SurSt	SEGMENT125	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001962761	2.83049E-05	0.001437776	0	0	0	0	0	0.003428842	3.97E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002343712	3.37985E-05	0.001716834	0.000240166	0.01236885	0.013699082	0.033931851	0.140688257	0.004094345	4.74E-08	0.200928206	2.33E-06
SF127	SurSt	SEGMENT127	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	3.65973E-05	0	0	0.196687579	0.815506143	0	0.00E+00	1.012230319	1.17E-05
SF128	SurSt	SEGMENT128	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002179022	3.14236E-05	0.001596194	0	0	0	0	0	0.00380664	4.41E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000823341	1.18734E-05	0.00060312	0.000255468	0.014618765	0.016190968	0.035526268	0.147299032	0.001438335	1.66E-08	0.213890501	2.48E-06
SF13	SurSt	SEGMENT13	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000906235	1.30688E-05	0.000663842	0.000645135	0.041867317	0.046370018	0.215847138	0.894945516	0.001583145	1.83E-08	1.199675125	1.39E-05
SF130	SurSt	SEGMENT130	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001591582	2.29521E-05	0.001165877	0	0	0	0	0	0.002780411	3.22E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002379758	3.43184E-05	0.001743239	0	0	0	0	0	0.004157315	4.81E-08	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002190442	3.15882E-05	0.001604559	0	0	0	0	0	0.003826589	4.43E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001393833	2.01004E-05	0.001021021	0	0	0	0	0	0.002434955	2.82E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001338549	1.93031E-05	0.000980524	0.000253233	0.014490889	0.016049339	0.035215505	0.146010545	0.002338377	2.71E-08	0.212019511	2.45E-06
SF136	SurSt	SEGMENT136	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.004161679	6.00153E-05	0.003048545	0.000121992	0	0	0	0	0.007270239	8.41E-08	0.000121992	1.41E-09
SF137	SurSt	SEGMENT137	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001587066	2.2887E-05	0.00116257	0	0	0	0.005682217	0.023559613	0.002772524	3.21E-08	0.029241831	3.38E-07
SF139	SurSt	SEGMENT139	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002662656	3.8398E-05	0.001950469	0.000156459	0.008953128	0.009916009	0	0	0.004651523	5.38E-08	0.019025596	2.20E-07
SF140	SurSt	SEGMENT140	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001317974	1.90064E-05	0.000965452	0	0	0	0	0	0.002302432	2.66E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.011413385	0.000164592	0.00836062	0.000369934	0	0	0	0	0.019938597	2.31E-07	0.000369934	4.28E-09
SF142	SurSt	SEGMENT142	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000983898	1.41887E-05	0.000720732	0	0	0	5.36753E-05	0.000222548	0.001718818	1.99E-08	0.000276224	3.20E-09
SF143	SurSt	SEGMENT143	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.006869434	9.90637E-05	0.00503205	0.000462085	0.020336079	0.022523162	0	0	0.012000548	1.39E-07	0.043321327	5.01E-07
SF144	SurSt	SEGMENT144	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00680023	9.80657E-05	0.004981356	0.000413137	0.011941506	0.013225779	0	0	0.011879652	1.37E-07	0.025580422	2.96E-07
SF145	SurSt	SEGMENT145	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.004567673	6.58702E-05	0.003345947	0.000735418	0.031902622	0.035333651	0	0	0.00797949	9.24E-08	0.067971691	7.87E-07
SF146	SurSt	SEGMENT146	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003694232	5.32743E-05	0.002706127	2.5255E-06	0	0	0	0	0.006453634	7.47E-08	2.5255E-06	2.92E-11
SF147	SurSt	SEGMENT147	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002383279	3.43691E-05	0.001745818	0.000628483	0.02877803	0.031873018	0	0	0.004163466	4.82E-08	0.061279531	7.09E-07
SF148	SurSt	SEGMENT148	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002679469	3.86405E-05	0.001962785	3.49193E-05	0	0	0.035617344	0.147676649	0.004680894	5.42E-08	0.183328912	2.12E-06
SF149	SurSt	SEGMENT149	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001124057	1.621E-05	0.000823403	0.000788461	0.03588977	0.039749604	0	0	0.00196367	2.27E-08	0.076427836	8.85E-07
SF150	SurSt	SEGMENT150	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001696078	2.4459E-05	0.001242424	0	0	0	0	0	0.002962961	3.43E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002236155	3.22475E-05	0.001638045	0.000889816	0.041932821	0.046442566	0.002830678	0.011736559	0.003906448	4.52E-08	0.103832439	1.20E-06
SF152	SurSt	SEGMENT152	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0.031931994	0.035366182	0.184656951	0.765624747	0	0.00E+00	1.017579873	1.18E-05
SF153	SurSt	SEGMENT153	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003557813	5.1307E-05	0.002606197	0.000866436	0.045330782	0.050205968	0	0	0.006215317	7.19E-08	0.096403186	1.12E-06
SF154	SurSt	SEGMENT154	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001724925	2.4875E-05	0.001263555	0	0	0	0	0	0.003013355	3.49E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.004734222	6.8272E-05	0.003467948	0.001682901	0.078417039	0.08685055	0	0	0.008270442	9.57E-08	0.16695049	1.93E-06
SF156	SurSt	SEGMENT156	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002218885	3.19984E-05	0.001625394	0.000598398	0.028763677	0.031857122	0	0	0.003876277	4.49E-08	0.061219197	7.09E-07
SF157	SurSt	SEGMENT157	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002370292	3.41818E-05	0.001736304	0.001871313	0.075931731	0.084097955	0	0	0.004140778	4.79E-08	0.161900998	1.87E-06
SF160	SurSt	SEGMENT160	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.0031239	4.50496E-05	0.002288343	0	0	0	0	0	0.005457293	6.32E-08	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001719316	2.47942E-05	0.001259447	0.002911671	0.163489392	0.181072173	0	0	0.003003557	3.48E-08	0.347473235	4.02E-06
SF162	SurSt	SEGMENT162	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.017140442	0.000247181	0.012555847	0.005424603	0.317052424	0.351150436	0	0	0.029943471	3.47E-07	0.673627463	7.80E-06
SF163	SurSt	SEGMENT163	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00352554	5.08416E-05	0.002582556	0.000379169	0.025825561	0.028603021	0	0	0.006158938	7.13E-08	0.054807751	6.34E-07
SF164	SurSt	SEGMENT164	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002125782	3.06558E-05	0.001557194	0	0	0	0	0	0.003713632	4.30E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.032836145	0.000473528	0.024053383	0.010040703	0.533524545	0.590903467	0	0	0.057363056	6.64E-07	1.134468715	1.31E-05
SF168	SurSt	SEGMENT168	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.011956695	0.000172427	0.008758609	0.000965294	0.06162925	0.068257287	0	0	0.020887732	2.42E-07	0.130851831	1.51E-06
SF169	SurSt	SEGMENT169	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003938501	5.67969E-05	0.002885061	0	0	0	0	0	0.006880359	7.96E-08	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.009190865	0.000132541	0.006732563	0.001465146	0.030770272	0.03407952	0.000890207	0.003690976	0.016055969	1.86E-07	0.070896121	8.21E-07
SF171	SurSt	SEGMENT171	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002218229	3.1989E-05	0.001624914	0.000566942	0.018538534	0.020532296	0	0	0.003875132	4.49E-08	0.039637772	4.59E-07
SF172	SurSt	SEGMENT172	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.005005857	7.21892E-05	0.003666929	0.001078699	0.035272589	0.039066047	0	0	0.008744975	1.01E-07	0.075417335	8.73E-07
SF173	SurSt	SEGMENT173	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.003202319	0.183544108	0.203283712	0.319481761	1.324635443	0	0.00E+00	2.034147342	2.35E-05
SF178	SurSt	SEGMENT178	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.007095167	0.000102319	0.005197405	0.00202447	0.063329926	0.070140865	0.179553828	0.744466176	0.012394891	1.43E-07	1.059515265	1.23E-05
SF179	SurSt	SEGMENT179	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.007331265	0.396184072	0.438792449	0.684859351	2.839564198	0	0.00E+00	4.366731334	5.05E-05
SF180	SurSt	SEGMENT180	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00523823	7.55402E-05	0.003837148	0	0	0	0	0	0.009150918	1.06E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00062514	9.01511E-06	0.000457933	0.000213598	0.012659388	0.014020867	0	0	0.001092088	1.26E-08	0.026893853	3.11E-07
SF195	SurSt	SEGMENT195	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000435988	6.28736E-06	0.000319373	0.000307967	0.015105406	0.016729946	0	0	0.000761649	8.82E-09	0.032143319	3.72E-07
SF196	SurSt	SEGMENT196	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000251698	3.62973E-06	0.000184376	0.001000579	0.060892027	0.067440778	0	0	0.000439704	5.09E-09	0.129333384	1.50E-06
SF198	SurSt	SEGMENT198	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001818822	2.62291E-05	0.001332337	0	0	0	0	0	0.003177388	3.68E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000723059	1.04272E-05	0.000529661	0	0	0	0	0	0.001263147	1.46E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001084548	1.56402E-05	0.000794461	0.002395501	0.112155643	0.124217637	0	0	0.001894649	2.19E-08	0.238768781	2.76E-06
SF205	SurSt	SEGMENT205	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.011530547	0.000166281	0.008446444	0.00069871	0.07996541	0.088565443	0	0	0.020143273	2.33E-07	0.169229563	1.96E-06
SF206	SurSt	SEGMENT206	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003790526	5.4663E-05	0.002776665	0	0	0	0	0	0.006621855	7.66E-08	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.018566231	0.000267743	0.013600277	0.001215527	0.139113598	0.154074837	0	0	0.03243425	3.75E-07	0.294403962	3.41E-06
SF283	SurSt	SEGMENT283	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	4.5653E-05	6.5836E-07	3.34421E-05	0	0.003599189	0.003986271	0.016035593	0.066486785	7.97535E-05	9.23E-10	0.090107839	1.04E-06
SF284	SurSt	SEGMENT284	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.000121926	0.009075676	0.010051737	0.030195098	0.125194931	0	0.00E+00	0.174639369	2.02E-06
SF285	SurSt	SEGMENT285	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.012834977	0.053216388	0	0.00E+00	0.066051365	7.64E-07
SF286	SurSt	SEGMENT286	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001020976	1.47234E-05	0.000747893	0.000194231	0.011577703	0.01282285	0	0	0.001783592	2.06E-08	0.024594784	2.85E-07
SF287	SurSt	SEGMENT287	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000478504	6.90048E-06	0.000350517	0.000226417	0.004904912	0.00543242	0.045237165	0.187562356	0.000835921	9.68E-09	0.24336327	2.82E-06
SF288	SurSt	SEGMENT288	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000829412	1.19609E-05	0.000607567	0	0	0	0.000546353	0.00226529	0.001448941	1.68E-08	0.002811643	3.25E-08
SF289	SurSt	SEGMENT289	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000117483	1.69422E-06	8.60598E-05	0.000132498	0.00347919	0.003853366	0.029113243	0.120709343	0.000205237	2.38E-09	0.157287639	1.82E-06
SF290	SurSt	SEGMENT290	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.08432776	0.349639802	0	0.00E+00	0.433967562	5.02E-06
SF294	SurSt	SEGMENT294	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001606436	2.31663E-05	0.001176759	0	0	0	0	0	0.002806361	3.25E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003283888	4.73568E-05	0.002405538	0.000375796	0.019925016	0.022067891	0	0	0.005736783	6.64E-08	0.042368703	4.90E-07
SF302	SurSt	SEGMENT302	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.005079313	7.32485E-05	0.003720737	0.000519846	0.026864534	0.029753732	0	0	0.008873299	1.03E-07	0.057138113	6.61E-07
SF303	SurSt	SEGMENT303	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.348446035	1.444727133	0	0.00E+00	1.793173168	2.08E-05
SF304	SurSt	SEGMENT304	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.001344937	0.012942163	0.014334053	0	0	0	0.00E+00	0.028621152	3.31E-07
SF306	SurSt	SEGMENT306	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001105258	1.59389E-05	0.000809632	0.002417392	0.146465522	0.162217438	0.188391514	0.781108995	0.001930828	2.23E-08	1.28060086	1.48E-05
SF32	SurSt	SEGMENT32	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.020556925	0.00029645	0.015058515	0.004363215	0.232894993	0.257942132	0	0	0.03591189	4.16E-07	0.49520034	5.73E-06
SF33	SurSt	SEGMENT33	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.000405002	0.118260856	0.130979446	0	0	0	0.00E+00	0.249645304	2.89E-06
SF340	SurSt	SEGMENT340	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000127131	1.83336E-06	9.31273E-05	0.00049897	0.02336143	0.02587388	0	0	0.000222092	2.57E-09	0.04973428	5.76E-07
SF35	SurSt	SEGMENT35	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.000698334	0.053315157	0.059049038	0.24938574	1.034003285	0	0.00E+00	1.396451554	1.62E-05
SF36	SurSt	SEGMENT36	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.017282652	0.000249232	0.012660019	0.004584931	0.260084724	0.288056035	0	0	0.030191903	3.49E-07	0.552725691	6.40E-06
SF37	SurSt	SEGMENT37	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.000494563	0.036120317	0.040004946	0.062871985	0.260679856	0	0.00E+00	0.400171666	4.63E-06
SF375	SurSt	SEGMENT375	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.007125707	0.000102759	0.005219777	0.001856104	0.106537912	0.117995737	0	0	0.012448243	1.44E-07	0.226389753	2.62E-06
SF380	SurSt	SEGMENT380	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00363118	5.2365E-05	0.002659939	3.81006E-06	0.006450534	0.007144269	0.002914124	0.012082541	0.006343484	7.34E-08	0.028595278	3.31E-07
SF387	SurSt	SEGMENT387	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002857343	4.12056E-05	0.002093082	0.006607615	0.456469335	0.505561207	0.466660833	1.934869388	0.004991631	5.78E-08	3.370168378	3.90E-05
SF388	SurSt	SEGMENT388	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000400025	5.76875E-06	0.00029303	0	0	0	0	0	0.000698824	8.09E-09	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.011073909	0.000159696	0.008111944	0.000851773	0.066567194	0.07372629	0.012827611	0.053185849	0.019345549	2.24E-07	0.207158717	2.40E-06
SF392	SurSt	SEGMENT392	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003025736	4.3634E-05	0.002216435	0.000469751	0.026544879	0.029399699	0.023501462	0.097441772	0.005285806	6.12E-08	0.177357562	2.05E-06
SF393	SurSt	SEGMENT393	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003682681	5.31077E-05	0.002697665	0	0.011055393	0.012244367	0.006716656	0.027848602	0.006433454	7.45E-08	0.057865018	6.70E-07
SF394	SurSt	SEGMENT394	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.007965912	0.000114876	0.005835251	0.003355023	0.197832371	0.219108634	0.195176509	0.809240945	0.013916039	1.61E-07	1.424713482	1.65E-05
SF396	SurSt	SEGMENT396	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.007432796	0.000107188	0.005444729	0.003900646	0.21967612	0.24330161	0.153180325	0.635116345	0.012984713	1.50E-07	1.255175046	1.45E-05
SF397	SurSt	SEGMENT397	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001605225	2.31489E-05	0.001175871	0.000875881	0.023204827	0.025700434	0.045687935	0.189431339	0.002804245	3.25E-08	0.284900416	3.30E-06
SF398	SurSt	SEGMENT398	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003457596	4.98618E-05	0.002532785	0.000617765	0.016404951	0.018169253	0	0	0.006040243	6.99E-08	0.035191968	4.07E-07
SF399	SurSt	SEGMENT399	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.016608335	0.000239508	0.012166064	0.001733762	0.110502776	0.12238701	0.060953094	0.252723752	0.029013907	3.36E-07	0.548300394	6.35E-06
SF400	SurSt	SEGMENT400	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003620889	5.22166E-05	0.002652401	6.85538E-05	0.002161594	0.002394067	0	0	0.006325506	7.32E-08	0.004624215	5.35E-08
SF401	SurSt	SEGMENT401	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002617187	3.77423E-05	0.001917162	0	0	0	0	0	0.004572091	5.29E-08	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.006402842	9.2335E-05	0.004690259	0.000174439	0.009828453	0.010885473	0	0	0.011185436	1.29E-07	0.020888365	2.42E-07
SF404	SurSt	SEGMENT404	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001622692	2.34008E-05	0.001188667	0	0	0	0	0	0.002834759	3.28E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002011394	2.90062E-05	0.001473401	0	0	0	0	0	0.003513801	4.07E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.0009039	1.30351E-05	0.000662132	0	0	0	0	0	0.001579068	1.83E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.00766765	0.000110575	0.005616765	0.000175099	0.009518804	0.010542522	0.003855405	0.015985282	0.01339499	1.55E-07	0.040077112	4.64E-07
SF409	SurSt	SEGMENT409	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.008044197	0.000116005	0.005892596	0.000352831	0.013460181	0.014907782	0	0	0.014052797	1.63E-07	0.028720794	3.32E-07
SF410	SurSt	SEGMENT410	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001913793	2.75987E-05	0.001401906	0	0	0	0	0	0.003343297	3.87E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003310599	4.7742E-05	0.002425105	0	0	0	0	0	0.005783447	6.69E-08	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.018595388	0.805867648	0.892536232	1.670404689	6.92583279	0	0.00E+00	10.31323675	1.19E-04
SF424	SurSt	SEGMENT424	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.210582839	0.873118679	0	0.00E+00	1.083701518	1.25E-05
SF425	SurSt	SEGMENT425	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002555695	3.68555E-05	0.001872117	0	0	0	0	0	0.004464668	5.17E-08	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.034460643	0.000496955	0.025243372	0.002418763	0.107652438	0.119230126	0.161317894	0.668856337	0.06020097	6.97E-07	1.059475558	1.23E-05
SF432	SurSt	SEGMENT432	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003980711	5.74056E-05	0.00291598	0	0	0	0	0	0.006954097	8.05E-08	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000394952	5.69559E-06	0.000289314	1.31243E-06	0	0	0	0	0.000689962	7.99E-09	1.31243E-06	1.52E-11
SF458	SurSt	SEGMENT458	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000679673	9.80152E-06	0.000497879	0	0	0	0	0	0.001187353	1.37E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.011502039	0.00016587	0.008425561	0.000375194	0.021469924	0.023778948	0	0	0.020093471	2.33E-07	0.045624066	5.28E-07
SF464	SurSt	SEGMENT464	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.027066882	0.00039033	0.019827238	0.001596946	0.03543421	0.039245051	0	0	0.047284451	5.47E-07	0.076276207	8.83E-07
SF479	SurSt	SEGMENT479	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001188447	1.71385E-05	0.00087057	3.76449E-06	0	0	0	0	0.002076156	2.40E-08	3.76449E-06	4.36E-11
SF48	SurSt	SEGMENT48	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001081932	1.56025E-05	0.000792545	0.000369933	0.014112588	0.015630353	0.034296164	0.142198774	0.001890079	2.19E-08	0.206607811	2.39E-06
SF488	SurSt	SEGMENT488	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.166096418	0.688669055	0	0.00E+00	0.854765473	9.89E-06
SF50	SurSt	SEGMENT50	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.021213279	0.000305916	0.015539312	0.006873832	0.270059572	0.299103647	0	0	0.037058506	4.29E-07	0.576037051	6.67E-06
SF500	SurSt	SEGMENT500	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0.09940104	0.412136642	0	0.00E+00	0.511537682	5.92E-06
SF502	SurSt	SEGMENT502	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000808655	1.16616E-05	0.000592362	6.11819E-05	0.006496293	0.00719495	0	0	0.001412678	1.64E-08	0.013752425	1.59E-07
SF51	SurSt	SEGMENT51	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.010467541	0.000150952	0.007667763	0.000907653	0.041184076	0.045613297	0	0	0.018286256	2.12E-07	0.087705026	1.02E-06
SF52	SurSt	SEGMENT52	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.022140551	0.000319288	0.016218565	0.008862607	0.45245068	0.501110358	0	0	0.038678404	4.48E-07	0.962423644	1.11E-05
SF53	SurSt	SEGMENT53	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002492838	3.59491E-05	0.001826072	0.000493306	0	0	0	0	0.004354859	5.04E-08	0.000493306	5.71E-09
SF54	SurSt	SEGMENT54	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000585728	8.44676E-06	0.000429062	0	0	0	0	0	0.001023237	1.18E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.036108193	0.000520714	0.026450248	0.001267437	0.072527262	0.080327346	0	0	0.063079155	7.30E-07	0.154122045	1.78E-06
SF56	SurSt	SEGMENT56	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.019972055	0.000288016	0.014630081	0.00053651	0.044345897	0.049115161	0	0	0.034890152	4.04E-07	0.093997568	1.09E-06
SF57	SurSt	SEGMENT57	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000244448	3.52517E-06	0.000179065	6.97486E-05	0.002181892	0.002416548	0.006186129	0.025648929	0.000427038	4.94E-09	0.036503246	4.22E-07
SF58	SurSt	SEGMENT58	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000650365	9.37888E-06	0.00047641	0	0	0	0	0	0.001136154	1.31E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000616728	8.8938E-06	0.00045177	0.00024386	0.011628765	0.012879403	0.029087776	0.12060375	0.001077392	1.25E-08	0.174443553	2.02E-06
SF60	SurSt	SEGMENT60	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.001351822	1.94945E-05	0.000990247	0.00033798	0.020407291	0.022602032	0.08129726	0.337074743	0.002361563	2.73E-08	0.461719306	5.34E-06
SF61	SurSt	SEGMENT61	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.005164647	7.44791E-05	0.003783247	0.000325544	0.005821496	0.00644758	0.042441891	0.17597259	0.009022373	1.04E-07	0.2310091	2.67E-06
SF62	SurSt	SEGMENT62	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.004323473	6.23486E-05	0.003167063	0.000591032	0.019908216	0.022049283	0.035034227	0.145258929	0.007552884	7.14E-08	0.222841686	2.58E-06
SF67	SurSt	SEGMENT67	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003515794	5.07011E-05	0.002575416	0	0	0	0	0	0.006141911	7.11E-08	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.005896245	8.50294E-05	0.004319162	0.000101082	0.006197441	0.006863957	0	0	0.010300436	1.19E-07	0.01316248	1.52E-07
SF69	SurSt	SEGMENT69	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.01164842	0.000167981	0.008532789	0.001780234	0.075808165	0.0839611	0	0	0.02034919	2.36E-07	0.1615495	1.87E-06
SF70	SurSt	SEGMENT70	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.005513719	7.9513E-05	0.004038952	0.001851294	0.077373721	0.085695026	0	0	0.009632184	1.11E-07	0.164920041	1.91E-06
SF71	SurSt	SEGMENT71	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003983242	5.74421E-05	0.002917835	0	0	0	0	0	0.006958519	8.05E-08	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002100733	3.02946E-05	0.001538845	6.65422E-06	0	0	0	0	0.003669873	4.25E-08	6.65422E-06	7.70E-11
SF73	SurSt	SEGMENT73	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.014571014	0.000210128	0.01067367	0.005114954	0.256810854	0.284430071	0	0	0.025454811	2.95E-07	0.546355879	6.32E-06
SF74	SurSt	SEGMENT74	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.004377607	6.31292E-05	0.003206718	0	0	0	0	0	0.007647455	8.85E-08	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003628481	5.23261E-05	0.002657963	8.6465E-05	0.004764582	0.005276998	0	0	0.00633877	7.34E-08	0.010128045	1.17E-07
SF76	SurSt	SEGMENT76	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.006943984	0.000100139	0.00508666	0.000171576	0.023636423	0.026178448	0	0	0.012130783	1.40E-07	0.049986448	5.79E-07
SF77	SurSt	SEGMENT77	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.0010207	1.47195E-05	0.000747691	4.70895E-05	0	0	0	0	0.00178311	2.06E-08	4.70895E-05	5.45E-10
SF80	SurSt	SEGMENT80	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000351637	5.07095E-06	0.000257584	3.3467E-05	0	0	0	0	0.000614293	7.11E-09	3.3467E-05	3.87E-10
SF81	SurSt	SEGMENT81	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000527974	7.61389E-06	0.000386756	0	0	0	0	0	0.000922344	1.07E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	0.000107596	0.008008973	0.008870314	0.02664614	0.110480239	0	0.00E+00	0.154113262	1.78E-06
SF83	SurSt	SEGMENT83	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0	0	0	1.74344E-05	0	0	0.005281378	0.021897653	0	0.00E+00	0.027196465	3.15E-07
SF85	SurSt	SEGMENT85	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000422014	6.08585E-06	0.000309137	0	0	0	0	0	0.000737238	8.53E-09	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.000117153	1.68946E-06	8.58179E-05	0.000132126	0.00346941	0.003842534	0.029031407	0.120370033	0.00020466	2.37E-09	0.15684551	1.82E-06
SF87	SurSt	SEGMENT87	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002280891	3.28926E-05	0.001670816	0	0	0	0	0	0.003984599	4.61E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.002278985	3.28651E-05	0.001669419	0	0	0	0	0	0.00398127	4.61E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.005645347	8.14112E-05	0.004135372	0.001527034	0.101363527	0.112264862	0.3312739	1.373528015	0.009862131	1.14E-07	1.919957338	2.22E-05
TDRWBOFI	SurSt	TDRWBOFF	0.001600793	0.02294483	0.003795685	0.001633072	0.00841382	0.013964442	0.003609225	0.008209299	0.003186846	4.59573E-05	0.002334453	0.000519936	0.024793847	0.027460349	0.04016905	0.166548934	0.005567256	6.44E-08	0.259492116	3.00E-06
FRWY27	Freeway	FRWY27	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.000682399	1.28527E-05	0.0004533	0.024451636	2.696338737	2.917130109	19.15433196	81.64934466	0.001148551	1.33E-08	106.4415971	1.23E-03
FRWY28	Freeway	FRWY28	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.008268453	0.000155733	0.005492519	0.035270747	3.849768741	4.165009445	26.52436456	113.0656495	0.013916705	1.61E-07	147.640063	1.71E-03
FRWY29	Freeway	FRWY29	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.009765218	0.000183923	0.006486781	0.036536388	3.973128456	4.298470547	26.58086599	113.3064987	0.016435922	1.90E-07	148.1955001	1.72E-03
FRWY30	Freeway	FRWY30	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.019127342	0.000360255	0.012705797	0.036962706	3.887157106	4.20545938	25.97731863	110.7337519	0.032193394	3.73E-07	144.8406497	1.68E-03
FRWY31	Freeway	FRWY31	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.074245285	0.001398376	0.049319218	0.089162868	8.985188843	9.720946612	59.74093421	254.6582225	0.124962879	1.45E-06	333.194455	3.86E-03
FRWY32	Freeway	FRWY32	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.032239487	0.000607216	0.021415855	0.031213058	2.999968979	3.245623302	19.63297197	83.68964779	0.054262558	6.28E-07	109.5994251	1.27E-03
FRWY33	Freeway	FRWY33	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.060259311	0.001134956	0.040028698	0.057069051	5.355409147	5.793940151	34.49764637	147.0534303	0.101422965	1.17E-06	192.757495	2.23E-03
FRWY34	Freeway	FRWY34	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.060736426	0.001143943	0.040345633	0.052776252	4.826687531	5.221923838	30.20333681	128.7480379	0.102226002	1.18E-06	169.0527623	1.96E-03
FRWY35	Freeway	FRWY35	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.010796861	0.935803593	1.012432451	3.92528409	16.73234411	0	0.00E+00	22.61666111	2.62E-04
FRWY36	Freeway	FRWY36	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.042637732	0.000803062	0.02832314	0.054843757	5.151587128	5.57342804	15.48619203	66.01313132	0.071763934	8.31E-07	92.27918228	1.07E-03
FRWY37	Freeway	FRWY37	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0.018596072	0.000350248	0.012352888	0.022864345	2.147695019	2.323560359	6.456188483	27.52085324	0.031299208	3.62E-07	38.47116144	4.45E-04
FRWY101	Freeway	FRWY101	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.00585363	0.649502629	0.702687555	2.488937549	10.60961668	0	0.00E+00	14.45659804	1.67E-04
172	Freeway	172	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.002577673	0.338976546	0.366733851	3.13993504	13.38462959	0	0.00E+00	17.2328527	1.99E-04
173	Freeway	173	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.005012876	0.388467585	0.420277494	3.209523706	13.68126583	0	0.00E+00	17.70454749	2.05E-04
174	Freeway	174	0.001533323	0.02870415	0.003296948	0.001506779	0.006690147	0.01084639	0.009906811	0.023166549	0	0	0	0.001624863	0.160258042	0.173380872	1.456459192	6.208461815	0	0.00E+00	8.000184784	9.26E-05
																			3.056862208	3.54E-05		

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	6.03E-04	6.03E-04	0	0				
PH2	PH2	0.00E+00	5.72E-04	0	0				
IN01	SEGMENT01	3.91E-07	5.89E-07	9.38E-07	1.41E-06	4.54E-05	6.45E-05	1.09E-04	1.55E-04
IN02	SEGMENT02	5.05E-07	7.67E-07	1.21E-06	1.84E-06	5.31E-05	7.86E-05	1.27E-04	1.89E-04
IN03	SEGMENT03	1.08E-06	1.39E-07	2.59E-06	3.34E-06	5.14E-05	6.64E-06	1.23E-04	1.59E-04
IN05	SEGMENT05	8.07E-07	1.19E-06	1.94E-06	2.86E-06	9.83E-06	2.21E-05	2.36E-05	5.31E-05
IN06	SEGMENT06	1.50E-06	2.34E-06	3.59E-06	5.62E-06	1.75E-04	2.60E-04	4.20E-04	6.23E-04
IN08	SEGMENT08	1.23E-06	1.80E-06	2.94E-06	4.32E-06	1.06E-05	1.89E-05	2.54E-05	4.54E-05
IN11	SEGMENT11	0.00E+00	1.37E-07	0.00E+00	3.29E-07	1.89E-06	1.68E-06	4.55E-06	4.03E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-08	6.88E-08	2.10E-07	1.65E-07
IN14	SEGMENT14	8.31E-07	9.90E-07	1.99E-06	2.38E-06	3.08E-05	5.96E-05	7.40E-05	1.43E-04
IN18	SEGMENT18	0.00E+00	2.33E-07	0.00E+00	5.59E-07	0.00E+00	1.01E-05	0.00E+00	2.43E-05
IN19	SEGMENT19	8.67E-07	2.37E-06	2.08E-06	5.69E-06	7.39E-06	1.45E-04	1.77E-05	3.49E-04
IN21	SEGMENT21	7.05E-08	4.04E-07	1.69E-07	9.69E-07	2.71E-06	2.92E-05	6.51E-06	7.01E-05
IN24	SEGMENT24	1.47E-07	7.17E-07	3.53E-07	1.72E-06	1.05E-05	7.48E-05	2.53E-05	1.80E-04
IN29	SEGMENT29	5.52E-08	2.54E-07	1.32E-07	6.10E-07	0.00E+00	1.16E-05	0.00E+00	2.78E-05
IN30	SEGMENT30	2.31E-07	0.00E+00	5.55E-07	0.00E+00	0.00E+00	6.06E-05	0.00E+00	1.45E-04
IN31	SEGMENT31	9.37E-08	1.90E-07	2.25E-07	4.55E-07	2.57E-06	2.68E-06	6.18E-06	6.43E-06
SF09	SEGMENT09	2.74E-07	8.83E-07	6.57E-07	2.12E-06	1.13E-05	1.57E-05	2.71E-05	3.76E-05
SF10	SEGMENT10	0.00E+00	1.61E-08	0.00E+00	3.86E-08	7.11E-07	1.10E-06	1.71E-06	2.63E-06
SF104	SEGMENT10	8.43E-08	1.35E-07	2.02E-07	3.25E-07	5.21E-07	1.22E-06	1.25E-06	2.94E-06
SF106	SEGMENT10	1.45E-07	1.73E-07	3.48E-07	4.15E-07	1.95E-07	6.25E-10	4.69E-07	1.50E-09
SF107	SEGMENT10	6.78E-08	1.13E-07	1.63E-07	2.71E-07	4.36E-07	1.05E-06	1.05E-06	2.52E-06
SF108	SEGMENT10	1.58E-07	1.66E-07	3.79E-07	3.98E-07	3.03E-08	3.01E-08	7.28E-08	7.24E-08
SF109	SEGMENT10	5.07E-08	6.88E-08	1.22E-07	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	1.29E-07	2.02E-07	3.10E-07	4.84E-07	9.75E-07	2.43E-06	2.34E-06	5.84E-06
SF111	SEGMENT11	3.59E-08	4.20E-08	8.63E-08	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	1.27E-07	2.11E-07	3.05E-07	5.07E-07	4.35E-06	6.40E-06	1.04E-05	1.54E-05
SF113	SEGMENT11	2.82E-08	3.45E-08	6.78E-08	8.28E-08	3.59E-07	3.39E-07	8.62E-07	8.13E-07
SF114	SEGMENT11	4.61E-08	6.39E-08	1.11E-07	1.53E-07	6.78E-07	7.00E-07	1.63E-06	1.68E-06
SF115	SEGMENT11	1.12E-07	1.92E-07	2.70E-07	4.60E-07	1.58E-06	3.12E-06	3.80E-06	7.48E-06
SF116	SEGMENT11	5.29E-08	7.74E-08	1.27E-07	1.86E-07	1.85E-07	2.16E-07	4.44E-07	5.19E-07
SF117	SEGMENT11	5.84E-08	7.01E-08	1.40E-07	1.68E-07	1.50E-08	2.32E-08	3.60E-08	5.56E-08
SF118	SEGMENT11	9.37E-08	1.51E-07	2.25E-07	3.62E-07	9.20E-07	2.70E-06	2.21E-06	6.48E-06
SF119	SEGMENT11	3.97E-08	3.98E-08	9.53E-08	9.55E-08	3.09E-08	1.41E-10	7.42E-08	3.37E-10
SF120	SEGMENT12	1.08E-08	9.06E-09	2.60E-08	2.17E-08	2.53E-06	3.80E-06	6.06E-06	9.12E-06
SF121	SEGMENT12	7.95E-08	1.14E-07	1.91E-07	2.74E-07	3.15E-08	1.23E-06	7.55E-08	2.95E-06
SF122	SEGMENT12	2.16E-08	2.87E-08	5.19E-08	6.89E-08	1.73E-06	2.70E-06	4.15E-06	6.48E-06
SF123	SEGMENT12	3.67E-08	3.66E-08	8.82E-08	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	8.00E-08	1.11E-07	1.92E-07	2.66E-07	1.17E-06	2.56E-06	2.81E-06	6.15E-06
SF125	SEGMENT12	3.36E-08	3.97E-08	8.07E-08	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	3.23E-08	4.74E-08	7.76E-08	1.14E-07	1.13E-06	2.33E-06	2.72E-06	5.58E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-06	1.17E-05	1.65E-05	2.81E-05
SF128	SEGMENT12	3.82E-08	4.41E-08	9.16E-08	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	3.10E-08	1.66E-08	7.44E-08	4.00E-08	1.23E-06	2.48E-06	2.96E-06	5.94E-06
SF13	SEGMENT13	2.13E-08	1.83E-08	5.10E-08	4.40E-08	5.91E-06	1.39E-05	1.42E-05	3.33E-05
SF130	SEGMENT13	3.21E-08	3.22E-08	7.70E-08	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	4.22E-08	4.81E-08	1.01E-07	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	4.45E-08	4.43E-08	1.07E-07	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	4.64E-08	2.82E-08	1.11E-07	6.76E-08	5.09E-06	0.00E+00	1.22E-05	0.00E+00
SF135	SEGMENT13	4.41E-08	2.71E-08	1.06E-07	6.50E-08	1.07E-06	2.45E-06	2.57E-06	5.89E-06
SF136	SEGMENT13	5.49E-08	8.41E-08	1.32E-07	2.02E-07	5.18E-10	1.41E-09	1.24E-09	3.39E-09
SF137	SEGMENT13	3.20E-08	3.21E-08	7.68E-08	7.70E-08	3.38E-07	3.38E-07	8.12E-07	8.12E-07
SF139	SEGMENT13	4.94E-08	5.38E-08	1.18E-07	1.29E-07	7.37E-08	2.20E-07	1.77E-07	5.28E-07
SF140	SEGMENT14	1.84E-08	2.66E-08	4.41E-08	6.40E-08	3.80E-08	0.00E+00	9.13E-08	0.00E+00
SF141	SEGMENT14	1.67E-07	2.31E-07	4.02E-07	5.54E-07	5.52E-08	4.28E-09	1.33E-07	1.03E-08
SF142	SEGMENT14	1.55E-08	1.99E-08	3.71E-08	4.77E-08	3.20E-09	3.20E-09	7.67E-09	7.67E-09
SF143	SEGMENT14	9.71E-08	1.39E-07	2.33E-07	3.33E-07	1.52E-07	5.01E-07	3.66E-07	1.20E-06
SF144	SEGMENT14	9.55E-08	1.37E-07	2.29E-07	3.30E-07	2.19E-07	2.96E-07	5.25E-07	7.11E-07
SF145	SEGMENT14	6.56E-08	9.24E-08	1.57E-07	2.22E-07	3.44E-07	7.87E-07	8.25E-07	1.89E-06
SF146	SEGMENT14	6.25E-08	7.47E-08	1.50E-07	1.79E-07	0.00E+00	2.92E-11	0.00E+00	7.02E-11
SF147	SEGMENT14	3.58E-08	4.82E-08	8.59E-08	1.16E-07	3.48E-07	7.09E-07	8.36E-07	1.70E-06
SF148	SEGMENT14	3.39E-08	5.42E-08	8.14E-08	1.30E-07	1.35E-06	2.12E-06	3.23E-06	5.09E-06

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF149	SEGMENT14	1.67E-08	2.27E-08	4.01E-08	5.45E-08	4.91E-07	8.85E-07	1.18E-06	2.12E-06
SF150	SEGMENT15	3.43E-08	3.43E-08	8.23E-08	8.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	2.98E-08	4.52E-08	7.15E-08	1.09E-07	6.65E-07	1.20E-06	1.60E-06	2.88E-06
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-06	1.18E-05	1.70E-05	2.83E-05
SF153	SEGMENT15	4.17E-08	7.19E-08	1.00E-07	1.73E-07	4.68E-07	1.12E-06	1.12E-06	2.68E-06
SF154	SEGMENT15	3.47E-08	3.49E-08	8.34E-08	8.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	5.48E-08	9.57E-08	1.32E-07	2.30E-07	7.94E-07	1.93E-06	1.91E-06	4.64E-06
SF156	SEGMENT15	4.24E-08	4.49E-08	1.02E-07	1.08E-07	4.50E-07	7.09E-07	1.08E-06	1.70E-06
SF157	SEGMENT15	3.13E-08	4.79E-08	7.52E-08	1.15E-07	8.82E-07	1.87E-06	2.12E-06	4.50E-06
SF160	SEGMENT16	4.69E-08	6.32E-08	1.13E-07	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	1.28E-08	3.48E-08	3.07E-08	8.34E-08	2.62E-06	4.02E-06	6.28E-06	9.65E-06
SF162	SEGMENT16	2.12E-07	3.47E-07	5.08E-07	8.32E-07	4.88E-06	7.80E-06	1.17E-05	1.87E-05
SF163	SEGMENT16	4.50E-08	7.13E-08	1.08E-07	1.71E-07	2.84E-07	6.34E-07	6.81E-07	1.52E-06
SF164	SEGMENT16	3.18E-08	4.30E-08	7.64E-08	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	3.62E-07	6.64E-07	8.68E-07	1.59E-06	8.16E-06	1.31E-05	1.96E-05	3.15E-05
SF168	SEGMENT16	1.65E-07	2.42E-07	3.96E-07	5.80E-07	8.27E-07	1.51E-06	1.99E-06	3.63E-06
SF169	SEGMENT16	7.13E-08	7.96E-08	1.71E-07	1.91E-07	3.03E-10	0.00E+00	7.26E-10	0.00E+00
SF170	SEGMENT17	1.62E-07	1.86E-07	3.89E-07	4.46E-07	6.05E-07	8.21E-07	1.45E-06	1.97E-06
SF171	SEGMENT17	3.27E-08	4.49E-08	7.85E-08	1.08E-07	2.29E-07	4.59E-07	5.51E-07	1.10E-06
SF172	SEGMENT17	7.75E-08	1.01E-07	1.86E-07	2.43E-07	4.38E-07	8.73E-07	1.05E-06	2.09E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	2.35E-05	3.27E-05	5.65E-05
SF178	SEGMENT17	1.83E-07	1.43E-07	4.40E-07	3.44E-07	1.04E-05	1.23E-05	2.50E-05	2.94E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-05	5.05E-05	7.13E-05	1.21E-04
SF180	SEGMENT18	1.06E-07	1.06E-07	2.54E-07	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	1.33E-07	0.00E+00	3.20E-07	0.00E+00	2.17E-05	2.13E-05	5.21E-05	5.12E-05
SF191	SEGMENT19	1.55E-07	7.49E-08	3.73E-07	1.80E-07	1.02E-05	1.09E-05	2.45E-05	2.61E-05
SF192	SEGMENT19	6.86E-08	1.20E-07	1.65E-07	2.88E-07	4.23E-06	9.64E-06	1.02E-05	2.31E-05
SF194	SEGMENT19	1.16E-08	1.26E-08	2.78E-08	3.03E-08	2.86E-07	3.11E-07	6.87E-07	7.47E-07
SF195	SEGMENT19	1.07E-08	8.82E-09	2.56E-08	2.12E-08	2.61E-07	3.72E-07	6.25E-07	8.93E-07
SF196	SEGMENT19	8.59E-09	5.09E-09	2.06E-08	1.22E-08	8.07E-07	1.50E-06	1.94E-06	3.59E-06
SF198	SEGMENT19	3.67E-08	3.68E-08	8.82E-08	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	1.46E-08	1.46E-08	3.50E-08	3.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	2.86E-08	2.19E-08	6.87E-08	5.26E-08	1.44E-06	2.76E-06	3.46E-06	6.63E-06
SF205	SEGMENT20	1.53E-07	2.33E-07	3.68E-07	5.60E-07	6.56E-07	1.96E-06	1.57E-06	4.70E-06
SF206	SEGMENT20	7.66E-08	7.66E-08	1.84E-07	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	2.37E-07	3.75E-07	5.68E-07	9.01E-07	1.14E-06	3.41E-06	2.74E-06	8.18E-06
SF283	SEGMENT28	8.00E-09	9.23E-10	1.92E-08	2.22E-09	3.47E-07	1.04E-06	8.34E-07	2.50E-06
SF284	SEGMENT28	3.86E-11	0.00E+00	9.26E-11	0.00E+00	9.01E-07	2.02E-06	2.16E-06	4.85E-06
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-07	7.64E-07	8.27E-07	1.83E-06
SF286	SEGMENT28	1.58E-08	2.06E-08	3.80E-08	4.95E-08	1.34E-07	2.85E-07	3.21E-07	6.83E-07
SF287	SEGMENT28	1.25E-08	9.68E-09	2.99E-08	2.32E-08	1.77E-06	2.82E-06	4.26E-06	6.76E-06
SF288	SEGMENT28	1.02E-08	1.68E-08	2.45E-08	4.02E-08	0.00E+00	3.25E-08	0.00E+00	7.81E-08
SF289	SEGMENT28	8.86E-09	2.38E-09	2.13E-08	5.70E-09	1.08E-06	1.82E-06	2.60E-06	4.37E-06
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-06	5.02E-06	7.16E-06	1.21E-05
SF294	SEGMENT29	3.25E-08	3.25E-08	7.79E-08	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	4.50E-08	6.64E-08	1.08E-07	1.59E-07	3.37E-07	4.90E-07	8.08E-07	1.18E-06
SF302	SEGMENT30	5.82E-08	1.03E-07	1.40E-07	2.46E-07	3.46E-07	6.61E-07	8.31E-07	1.59E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	2.08E-05	2.88E-05	4.98E-05
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-07	3.31E-07	7.86E-07	7.95E-07
SF306	SEGMENT30	1.33E-08	2.23E-08	3.19E-08	5.36E-08	9.02E-06	1.48E-05	2.16E-05	3.56E-05
SF32	SEGMENT32	0.00E+00	4.16E-07	0.00E+00	9.98E-07	3.11E-06	5.73E-06	7.47E-06	1.38E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-07	2.89E-06	1.86E-06	6.93E-06
SF340	SEGMENT34	6.51E-09	2.57E-09	1.56E-08	6.17E-09	3.00E-07	5.76E-07	7.20E-07	1.38E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-06	1.62E-05	2.27E-05	3.88E-05
SF36	SEGMENT36	1.92E-07	3.49E-07	4.62E-07	8.39E-07	4.09E-06	6.40E-06	9.81E-06	1.54E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-06	4.63E-06	6.54E-06	1.11E-05

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	8.13E-08	1.44E-07	1.95E-07	3.46E-07	1.58E-06	2.62E-06	3.80E-06	6.29E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	4.50E-08	7.34E-08	1.08E-07	1.76E-07	7.64E-08	3.31E-07	1.83E-07	7.94E-07
SF387	SEGMENT387	8.60E-09	5.78E-08	2.06E-08	1.39E-07	2.30E-05	3.90E-05	5.52E-05	9.36E-05
SF388	SEGMENT388	8.10E-09	8.09E-09	1.94E-08	1.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	9.99E-08	2.24E-07	2.40E-07	5.37E-07	1.28E-06	2.40E-06	3.07E-06	5.75E-06
SF392	SEGMENT392	3.43E-08	6.12E-08	8.24E-08	1.47E-07	8.96E-07	2.05E-06	2.15E-06	4.93E-06
SF393	SEGMENT393	3.79E-08	7.45E-08	9.09E-08	1.79E-07	3.57E-11	6.70E-07	8.56E-11	1.61E-06
SF394	SEGMENT394	9.58E-08	1.61E-07	2.30E-07	3.87E-07	1.03E-05	1.65E-05	2.46E-05	3.96E-05
SF396	SEGMENT396	1.04E-07	1.50E-07	2.49E-07	3.61E-07	7.72E-06	1.45E-05	1.85E-05	3.49E-05
SF397	SEGMENT397	5.73E-08	3.25E-08	1.38E-07	7.79E-08	1.58E-06	3.30E-06	3.78E-06	7.91E-06
SF398	SEGMENT398	4.47E-08	6.99E-08	1.07E-07	1.68E-07	2.08E-07	4.07E-07	5.00E-07	9.78E-07
SF399	SEGMENT399	2.48E-07	3.36E-07	5.95E-07	8.06E-07	2.12E-06	6.35E-06	5.09E-06	1.52E-05
SF400	SEGMENT400	7.40E-08	7.32E-08	1.78E-07	1.76E-07	0.00E+00	5.35E-08	0.00E+00	1.28E-07
SF401	SEGMENT401	4.09E-08	5.29E-08	9.81E-08	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	6.84E-08	1.29E-07	1.64E-07	3.11E-07	0.00E+00	2.42E-07	0.00E+00	5.80E-07
SF404	SEGMENT404	3.28E-08	3.28E-08	7.87E-08	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	4.07E-08	4.07E-08	9.76E-08	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.54E-08	1.83E-08	3.69E-08	4.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	9.52E-08	1.55E-07	2.29E-07	3.72E-07	0.00E+00	4.64E-07	0.00E+00	1.11E-06
SF409	SEGMENT409	9.58E-08	1.63E-07	2.30E-07	3.90E-07	2.46E-07	3.32E-07	5.91E-07	7.98E-07
SF410	SEGMENT410	3.87E-08	3.87E-08	9.29E-08	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	6.69E-08	6.69E-08	1.61E-07	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-05	1.19E-04	1.75E-04	2.86E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-06	1.25E-05	1.75E-05	3.01E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	3.67E-08	5.17E-08	8.82E-08	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	2.53E-07	6.97E-07	6.07E-07	1.67E-06	0.00E+00	1.23E-05	0.00E+00	2.94E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	8.05E-08	8.05E-08	1.93E-07	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	7.93E-09	7.99E-09	1.90E-08	1.92E-08	4.53E-09	1.52E-11	1.09E-08	3.65E-11
SF458	SEGMENT458	1.19E-08	1.37E-08	2.86E-08	3.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	3.15E-07	2.33E-07	7.57E-07	5.58E-07	1.76E-07	5.28E-07	4.21E-07	1.27E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	4.91E-07	5.47E-07	1.18E-06	1.31E-06	4.47E-07	8.83E-07	1.07E-06	2.12E-06
SF479	SEGMENT479	2.07E-08	2.40E-08	4.97E-08	5.77E-08	0.00E+00	4.36E-11	0.00E+00	1.05E-10
SF48	SEGMENT48	3.82E-08	2.19E-08	9.17E-08	5.25E-08	9.09E-07	2.39E-06	2.18E-06	5.74E-06
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-06	9.89E-06	1.42E-05	2.37E-05
SF50	SEGMENT50	3.26E-07	4.29E-07	7.83E-07	1.03E-06	3.96E-06	6.67E-06	9.51E-06	1.60E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-06	5.92E-06	8.53E-06	1.42E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	1.70E-08	1.64E-08	4.08E-08	3.92E-08	7.85E-08	1.59E-07	1.88E-07	3.82E-07
SF51	SEGMENT51	9.73E-08	2.12E-07	2.33E-07	5.08E-07	2.13E-07	1.02E-06	5.12E-07	2.44E-06
SF52	SEGMENT52	2.60E-07	4.48E-07	6.23E-07	1.07E-06	6.21E-06	1.11E-05	1.49E-05	2.67E-05
SF53	SEGMENT53	3.85E-08	5.04E-08	9.25E-08	1.21E-07	6.06E-09	5.71E-09	1.45E-08	1.37E-08
SF54	SEGMENT54	1.18E-08	1.18E-08	2.84E-08	2.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	3.15E-07	7.30E-07	7.55E-07	1.75E-06	4.46E-07	1.78E-06	1.07E-06	4.28E-06
SF56	SEGMENT56	1.86E-07	4.04E-07	4.47E-07	9.69E-07	2.50E-07	1.09E-06	5.99E-07	2.61E-06
SF57	SEGMENT57	6.31E-09	4.94E-09	1.51E-08	1.19E-08	3.59E-07	4.22E-07	8.62E-07	1.01E-06
SF58	SEGMENT58	5.79E-08	1.31E-08	1.39E-07	3.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	7.78E-08	1.25E-08	1.87E-07	2.99E-08	8.86E-07	2.02E-06	2.13E-06	4.85E-06
SF60	SEGMENT60	2.10E-08	2.73E-08	5.04E-08	6.56E-08	2.10E-06	5.34E-06	5.05E-06	1.28E-05

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF61	SEGMENT61	1.01E-07	1.04E-07	2.42E-07	2.51E-07	1.05E-06	2.67E-06	2.53E-06	6.42E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	7.60E-08	1.09E-07	1.82E-07	2.61E-07	1.36E-06	2.85E-06	3.28E-06	6.84E-06
SF66	SEGMENT66	4.43E-08	8.74E-08	1.06E-07	2.10E-07	1.04E-06	2.58E-06	2.51E-06	6.19E-06
SF67	SEGMENT67	4.78E-08	7.11E-08	1.15E-07	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	6.38E-08	1.19E-07	1.53E-07	2.86E-07	1.41E-07	1.52E-07	3.39E-07	3.66E-07
SF69	SEGMENT69	2.16E-07	2.36E-07	5.19E-07	5.65E-07	8.99E-07	1.87E-06	2.16E-06	4.49E-06
SF70	SEGMENT70	5.70E-08	1.11E-07	1.37E-07	2.68E-07	8.74E-07	1.91E-06	2.10E-06	4.58E-06
SF71	SEGMENT71	5.65E-08	8.05E-08	1.36E-07	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	3.66E-08	4.25E-08	8.79E-08	1.02E-07	0.00E+00	7.70E-11	0.00E+00	1.85E-10
SF73	SEGMENT73	1.69E-07	2.95E-07	4.05E-07	7.07E-07	3.72E-06	6.32E-06	8.94E-06	1.52E-05
SF74	SEGMENT74	6.35E-08	8.85E-08	1.53E-07	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	5.52E-08	7.34E-08	1.32E-07	1.76E-07	1.74E-07	1.17E-07	4.18E-07	2.81E-07
SF76	SEGMENT76	1.07E-07	1.40E-07	2.56E-07	3.37E-07	3.46E-07	5.79E-07	8.30E-07	1.39E-06
SF77	SEGMENT77	2.07E-08	2.06E-08	4.98E-08	4.95E-08	0.00E+00	5.45E-10	0.00E+00	1.31E-09
SF80	SEGMENT80	5.06E-09	7.11E-09	1.21E-08	1.71E-08	0.00E+00	3.87E-10	0.00E+00	9.30E-10
SF81	SEGMENT81	1.04E-08	1.07E-08	2.49E-08	2.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	3.40E-11	0.00E+00	8.17E-11	0.00E+00	7.95E-07	1.78E-06	1.91E-06	4.28E-06
SF83	SEGMENT83	1.60E-09	0.00E+00	3.85E-09	0.00E+00	1.40E-07	3.15E-07	3.35E-07	7.55E-07
SF85	SEGMENT85	7.80E-09	8.53E-09	1.87E-08	2.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	8.83E-09	2.37E-09	2.12E-08	5.69E-09	1.08E-06	1.82E-06	2.59E-06	4.36E-06
SF87	SEGMENT87	4.01E-08	4.61E-08	9.63E-08	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	3.38E-08	4.61E-08	8.12E-08	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	8.55E-08	1.14E-07	2.05E-07	2.74E-07	1.60E-05	2.22E-05	3.83E-05	5.33E-05
TDRWBOFI	TDRWBOFF	5.47E-08	6.44E-08	1.31E-07	1.55E-07	2.28E-06	3.00E-06	5.48E-06	7.21E-06
FRWY27	FRWY27	1.99E-08	1.33E-08	0.00E+00	0.00E+00	7.23E-04	1.23E-03	1.00E-03	1.71E-03
FRWY28	FRWY28	1.36E-07	1.61E-07	0.00E+00	0.00E+00	1.00E-03	1.71E-03	1.39E-03	2.37E-03
FRWY29	FRWY29	1.51E-07	1.90E-07	0.00E+00	0.00E+00	1.01E-03	1.72E-03	1.39E-03	2.36E-03
FRWY30	FRWY30	3.14E-07	3.73E-07	0.00E+00	0.00E+00	9.85E-04	1.68E-03	1.36E-03	2.32E-03
FRWY31	FRWY31	1.12E-06	1.45E-06	0.00E+00	0.00E+00	2.27E-03	3.86E-03	3.22E-03	5.44E-03
FRWY32	FRWY32	5.39E-07	6.28E-07	0.00E+00	0.00E+00	7.47E-04	1.27E-03	1.06E-03	1.79E-03
FRWY33	FRWY33	1.12E-06	1.17E-06	0.00E+00	0.00E+00	1.31E-03	2.23E-03	1.91E-03	3.17E-03
FRWY34	FRWY34	9.70E-07	1.18E-06	0.00E+00	0.00E+00	1.19E-03	1.96E-03	1.62E-03	2.60E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-05	2.62E-04	1.08E-04	3.82E-04
FRWY36	FRWY36	5.75E-07	8.31E-07	0.00E+00	0.00E+00	6.20E-04	1.07E-03	8.65E-04	1.39E-03
FRWY37	FRWY37	2.40E-07	3.62E-07	0.00E+00	0.00E+00	2.59E-04	4.45E-04	3.61E-04	5.80E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05	1.67E-04	1.61E-04	2.60E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	1.99E-04	1.30E-04	2.17E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	2.05E-04	1.08E-04	1.80E-04
174	174	0.00E+00	0.00E+00	0.00E+00	1.91E-08	5.56E-05	9.26E-05	4.91E-05	8.19E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	gas	bw	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	
2035	idling	0	0	0	0	0	0	0	0	total: PH1+PH2
2035	Running	196.7574	15.03685	74.03027	21.67811	20.65878	7.002036	15.93126	0.069978	total: PH1+PH2
2035	idling	0	0	0	0	0	0	0	0	PH1 area
2035	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	81.95224	6.351027	31.04635	8.979959	7.237492	2.228757	5.595953	0.03684	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | Fleet Mix Breakdown | | | | | |

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			0.08%	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	2033 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.047007456	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.930642499	0.37631613	1.853891658	0.433801158	0.367585433	0.125200019	0.702501512	0.002902241	7.160850287	1.99E-03	1.631990364	4.53E-04
IN02	Onsite	SEGMENT02	0.057581713	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.422322206	0.490163997	2.414754176	0.794740488	0.436546949	0.14868839	0.860528181	0.003555096	9.327240379	2.59E-03	2.244059104	6.23E-04
IN03	Onsite	SEGMENT03	0.039851946	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.64429111	0.888714719	4.378182794	1.124870975	0.653144554	0.222461782	0.5955662	0.00246046	16.91118862	4.70E-03	2.598503971	7.22E-04
IN05	Onsite	SEGMENT05	0.005053425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.989627973	0.762427642	3.756039497	0.940002612	0.482595593	0.164372611	0.075520753	0.000311999	14.50809511	4.03E-03	1.662803567	4.62E-04
IN06	Onsite	SEGMENT06	0.190319117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.60913119	1.49660665	7.372914331	2.529304611	1.435376939	0.488891027	2.844218305	0.011750306	28.47865217	7.91E-03	7.309541188	2.03E-03
IN08	Onsite	SEGMENT08	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.06291962	1.149631029	5.663566368	1.139825117	0.551458514	0.1878274	0	0	21.87611701	6.08E-03	1.879111031	5.22E-04
IN11	Onsite	SEGMENT11	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.149209031	0.087709846	0.432095622	0	0.049473711	0.016850803	0	0	1.669014499	4.64E-04	0.066324514	1.84E-05
IN12	Onsite	SEGMENT12	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.04133462	0.001790064	0.000609698	0	0	0	0.00E+00	0.043734382	1.21E-05
IN14	Onsite	SEGMENT14	0.04596426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.286949825	0.632475967	3.115842846	1.328099802	0.250004829	0.085151931	0.686911501	0.002837834	12.03526864	3.34E-03	2.353005897	6.54E-04
IN18	Onsite	SEGMENT18	0.00704616	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.952098785	0.148987938	0.733977297	0.180704814	0.067983656	0.023155311	0.105301132	0.00043503	2.83506402	7.88E-04	0.377579942	1.05E-04
IN19	Onsite	SEGMENT19	0.105695672	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.83697495	1.513996125	7.458582203	1.377877559	0.835778549	0.28466713	1.579565791	0.006525653	28.80955328	8.00E-03	4.084416682	1.13E-03
IN21	Onsite	SEGMENT21	0.015926472	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.381676149	0.258096035	1.271489711	0.58922293	0.338539042	0.115306785	0.23801268	0.000983301	4.911261895	1.36E-03	1.282064736	3.56E-04
IN24	Onsite	SEGMENT24	0.051812797	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.004160478	0.458249089	2.257527904	0.887983069	0.513003167	0.174729465	0.774314782	0.003198923	8.719937471	2.42E-03	2.353229405	6.54E-04
IN29	Onsite	SEGMENT29	0.008561993	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.129670557	0.162540558	0.800743206	0.148877011	0.061597216	0.020980082	0.127954453	0.000528618	3.09295432	8.59E-04	0.35993738	1.00E-04
IN30	Onsite	SEGMENT30	0.048283222	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.512232532	0.209541387	0.071370036	0.721567149	0.002981007	0	0.00E+00	1.517692111	4.22E-04
IN31	Onsite	SEGMENT31	0.001314208	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.586955805	0.121119523	0.596685752	0.091534903	0.035689059	0.012155734	0.019640147	8.11392E-05	2.30476108	6.40E-04	0.159100984	4.42E-05
SF09	SurSt	SEGMENT09	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.64658747	0.659924205	3.251064418	0.801417742	0.570988214	0.194479239	0	0	12.55757609	3.49E-03	1.566885195	4.35E-04
SF10	SurSt	SEGMENT10	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.157682437	0.012034627	0.059287639	0	0.040388934	0.013756517	0	0	0.229004703	6.36E-05	0.054145451	1.50E-05
SF104	SurSt	SEGMENT104	0.000728378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.326020121	0.101204409	0.498575519	0.011268042	0.005850224	0.001992593	0.010885222	4.49701E-05	1.925800048	5.35E-04	0.030041051	8.34E-06
SF106	SurSt	SEGMENT106	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.692515531	0.129176044	0.636375569	0.003709108	0	0	0	0	2.458067144	6.83E-04	0.003709108	1.03E-06
SF107	SurSt	SEGMENT107	0.000594964	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.104417017	0.084291233	0.415254096	0.009954746	0.006612477	0.002252217	0.008891425	3.67331E-05	1.603962347	4.46E-04	0.027747599	7.71E-06
SF108	SurSt	SEGMENT108	2.06205E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.624161509	0.123959134	0.610674871	0.000186398	0	0	0.000308162	1.27311E-06	2.358795514	6.55E-04	0.000495833	1.38E-07
SF109	SurSt	SEGMENT109	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.673390316	0.051394446	0.253190672	0	0	0	0	0	0.977975433	2.72E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001329868	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.975572078	0.150779465	0.742803113	0.008627908	0.018064758	0.006152877	0.019874177	8.21061E-05	2.869154655	7.97E-04	0.052801825	1.47E-05
SF111	SurSt	SEGMENT111	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.411089513	0.031375143	0.154567162	0	0	0	0	0	0.597031818	1.66E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004017773	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.066946716	0.157753353	0.777159422	0.023598106	0.019530502	0.006652111	0.060043485	0.000248057	3.001859492	8.34E-04	0.110072261	3.06E-05
SF113	SurSt	SEGMENT113	0.00023206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.337912494	0.025790132	0.127053047	0	0	0	0.003468007	1.43274E-05	0.490755673	1.36E-04	0.003482334	9.67E-07
SF114	SurSt	SEGMENT114	0.00047959	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.626314824	0.047801553	0.235490573	0	0	0	0.007167214	2.96099E-05	0.90960695	2.53E-04	0.007196823	2.00E-06
SF115	SurSt	SEGMENT115	0.001839312	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.878327854	0.143357599	0.706239875	0.00907276	0.015830142	0.005391765	0.02748754	0.000113559	2.727925327	7.58E-04	0.057895766	1.61E-05
SF116	SurSt	SEGMENT116	0.000124164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.757728677	0.057831312	0.284901384	0.008730613	0.001224094	0.000416928	0.001855568	7.6659E-06	1.100461373	3.06E-04	0.012234868	3.40E-06
SF117	SurSt	SEGMENT117	1.58548E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.68634304	0.052383022	0.258060818	0	0	0	0.000236942	9.78877E-07	0.99678688	2.77E-04	0.000237921	6.61E-08
SF118	SurSt	SEGMENT118	0.001588688	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.478554808	0.11284615	0.555927635	0.012628806	0.013824169	0.004708528	0.023742104	9.80856E-05	2.147328593	5.96E-04	0.055001693	1.53E-05
SF119	SurSt	SEGMENT119	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.389572141	0.029732896	0.146476761	0.000833944	0	0	0	0	0.565781797	1.57E-04	0.000833944	2.32E-07
SF120	SurSt	SEGMENT120	0.00257756	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.088687679	0.006768814	0.033346029	0	0.00129757	0.000441954	0.038520264	0.000159139	0.128802522	3.58E-05	0.040418927	1.12E-05
SF121	SurSt	SEGMENT121	0.000829106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.119805378	0.085465703	0.421040027	0.11153293	0	0	0.012390551	5.1189E-05	1.626311108	4.52E-04	0.12397467	3.44E-05
SF122	SurSt	SEGMENT122	0.001840178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.281358191	0.021473799	0.105788972	0	0.000389749	0.000132749	0.027500479	0.000113613	0.408620962	1.14E-04	0.02813659	7.82E-06
SF123	SurSt	SEGMENT123	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.358847525	0.027387934	0.134924492	0	0	0	0	0	0.521159951	1.45E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001539815	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.083601597	0.08270256	0.407427625	0.017045532	0.01147154	0.00390722	0.023011712	9.50682E-05	1.573731782	4.37E-04	0.055531071	1.54E-05
SF125	SurSt	SEGMENT125	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.388677629	0.029664625	0.14614043	0	0	0	0	0	0.564482684	1.57E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001383836	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.464115924	0.035422221	0.174504771	0.016495539	0.011101397	0.003781149	0.0206807	8.54381E-05	0.674042915	1.87E-04	0.052144223	1.45E-05
SF127	SurSt	SEGMENT127	0.008021473	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.002513647	0	0	0.119876658	0.000495246	0	0.00E+00	0.122885551	3.41E-05
SF128	SurSt	SEGMENT128	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.431503011	0.032933141	0.162242514	0	0	0	0	0	0.626678666	1.74E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001448861	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.163043009	0.012443756	0.061303182	0.017546495	0.013120761	0.004468946	0.021652462	8.94527E-05	0.236789947	6.58E-05	0.056878117	1.58E-05
SF13	SurSt	SEGMENT13	0.008802853	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179457988	0.013696579	0.067475115	0.044310383	0.037577117	0.012798809	0.131553979	0.000543488	0.260629682	7.24E-05	0.226783776	6.30E-05
SF130	SurSt	SEGMENT130	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.315174528	0.024054727	0.11850371	0	0	0	0	0	0.457732965	1.27E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.471253988	0.035967012	0.17718864	0	0	0	0	0	0.68440964	1.90E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.43376438	0.033105733	0.163092774	0	0	0	0	0	0.629962887	1.75E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.276015229	0.021066014	0.103780051	0	0	0	0	0	0.400861293	1.11E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001436187	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.265067528	0.020230464	0.099663782	0.017393009	0.013005988	0.004429854	0.021463059	8.86702E-05	0.384961774	1.07E-04	0.05638058	1.57E-05
SF136	SurSt	SEGMENT136	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.824120564	0.062898468	0.309864331	0.008378873	0	0	0	0	1.196883363	3.32E-04	0.008378873	2.33E-06
SF137	SurSt	SEGMENT137	0.000231737	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.314280414	0.023986486	0.118167529	0	0	0	0.003463184	1.43074E-05	0.456434429	1.27E-04	0.003477491	9.66E-07
SF139	SurSt	SEGMENT139	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.527275094	0.04024265	0.198252236	0.010746189	0.008035689	0.002736965	0	0	0.76576998	2.13E-04	0.021518843	5.98E-06
SF140	SurSt	SEGMENT140	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.26099305	0.019919492	0.098131803	0	0	0	0	0	0.379044345	1.05E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.260146933	0.172498766	0.849801531	0.025408518	0	0	0	0	3.282447231	9.12E-04	0.025408518	7.06E-06
SF142	SurSt	SEGMENT142	2.18903E-06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.194837298	0.014870358	0.073257642	0	0	0	3.27139E-05	1.35151E-07	0.282965298	7.86E-05	3.2849E-05	9.12E-09
SF143	SurSt	SEGMENT143	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.36032649	0.103822737	0.511474505	0.031737808	0.018252214	0.006216725	0	0	1.975623733	5.49E-04	0.056206747	1.56E-05
SF144	SurSt	SEGMENT144	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.34662224	0.102776802	0.50632179	0.028375823	0.010717844	0.00365051	0	0	1.955720833	5.43E-04	0.042744177	1.19E-05
SF145	SurSt	SEGMENT145	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.904517998	0.069034555	0.340093278	0.050511317	0.028633518	0.009752609	0	0	1.313645832	3.65E-04	0.088897443	2.47E-05
SF146	SurSt	SEGMENT146	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.731554022	0.055833612	0.275059873	0.000173461	0	0	0	0	1.062447506	2.95E-04	0.000173461	4.82E-08
SF147	SurSt	SEGMENT147	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.471951214	0.036020225	0.177450792	0.043166612	0.025829107	0.008797423	0	0	0.685422232	1.90E-04	0.077793142	2.16E-05
SF148	SurSt	SEGMENT148	0.001452575	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.530604431	0.040496752	0.199504046	0.002398391	0	0	0.02170797	8.9682E-05	0.770605228	2.14E-04	0.024196044	6.72E-06
SF149	SurSt	SEGMENT149	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.22259253	0.016988691	0.083693441	0.054154557	0.032212097	0.010971477	0	0	0.323274661	8.98E-05	0.097338131	2.70E-05
SF150	SurSt	SEGMENT150	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.33586749	0.025634054	0.126284138	0	0	0	0	0	0.487785681	1.35E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000115443	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.442816851	0.033796635	0.166496449	0.061115963	0.037635908	0.012818833	0.001725235	7.12745E-06	0.643109934	1.79E-04	0.113303067	3.15E-05
SF152	SurSt	SEGMENT152	0.00753083	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.02865988	0.009761588	0.112544261	0.000464954	0	0.00E+00	0.151430682	4.21E-05
SF153	SurSt	SEGMENT153	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.70453953	0.053771814	0.264902588	0.05951014	0.040685676	0.013857588	0	0	1.023213932	2.84E-04	0.114053405	3.17E-05
SF154	SurSt	SEGMENT154	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.34157997	0.026070041	0.128431996	0	0	0	0	0	0.496082006	1.38E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.937499025	0.071551731	0.352493944	0.115588151	0.07038154	0.023972033	0	0	1.3615447	3.78E-04	0.209941724	5.83E-05
SF156	SurSt	SEGMENT156	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.439396848	0.033535614	0.165210548	0.041100283	0.025816225	0.008793036	0	0	0.63814301	1.77E-04	0.075709544	2.10E-05
SF157	SurSt	SEGMENT157	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.469379391	0.035823939	0.176483803	0.128528985	0.068150905	0.023212276	0	0	0.681687133	1.89E-04	0.219892166	6.11E-05
SF160	SurSt	SEGMENT160	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.618613464	0.047213771	0.232594909	0	0	0	0	0	0.898422144	2.50E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.340469331	0.025985275	0.128014402	0.199984762	0.146736415	0.049978591	0	0	0.494469008	1.37E-04	0.396699768	1.10E-04
SF162	SurSt	SEGMENT162	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.394253054	0.259055929	1.276218551	0.37258266	0.284563637	0.0969227	0	0	4.929527534	1.37E-03	0.754068998	2.09E-04
SF163	SurSt	SEGMENT163	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.698148631	0.053284048	0.262499649	0.026042811	0.023179181	0.007894856	0	0	1.013932327	2.82E-04	0.057116848	1.59E-05
SF164	SurSt	SEGMENT164	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.42096008	0.032128484	0.158278436	0	0	0	0	0	0.611367	1.70E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.502410186	0.496276466	2.444866771	0.689634188	0.47885357	0.163098073	0	0	9.443553423	2.62E-03	1.331585831	3.70E-04
SF168	SurSt	SEGMENT168	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.36773646	0.180710206	0.890254541	0.066300138	0.055314019	0.018840018	0	0	3.438701207	9.55E-04	0.140454175	3.90E-05
SF169	SurSt	SEGMENT169	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.779925573	0.059525421	0.293247282	0	0	0	0	0	1.132698277	3.15E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	3.63051E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.820030198	0.138908209	0.68432031	0.100631887	0.027617201	0.00940645	0.000542561	2.24148E-06	2.643258718	7.34E-04	0.138200341	3.84E-05
SF171	SurSt	SEGMENT171	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.439267019	0.033525705	0.165161733	0.038939747	0.016638865	0.005667217	0	0	0.637954457	1.77E-04	0.061245829	1.70E-05
SF172	SurSt	SEGMENT172	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.991289854	0.075565715	0.37271897	0.07408923	0.031658159	0.010782805	0	0	1.439665975	4.00E-04	0.116530194	3.24E-05
SF173	SurSt	SEGMENT173	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.013029365	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.219947609	0.164736097	0.056109303	0.194716952	0.000804433	0	0.00E+00	0.636314394	1.77E-04
SF178	SurSt	SEGMENT178	0.00732271	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.40502741	0.107234397	0.52828178	0.139048428	0.056840424	0.019359913	0.109434022	0.000452104	2.040543587	5.67E-04	0.325134891	9.03E-05
SF179	SurSt	SEGMENT179	0.027930491	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.503539563	0.355586559	0.121113189	0.41740638	0.001724429	0	0.00E+00	1.399370119	3.89E-04
SF180	SurSt	SEGMENT180	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.037305704	0.079169169	0.39002065	0	0	0	0	0	1.506495523	4.18E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.036750011	0.036750011	0.036750011

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.12379404	0.009448199	0.046545808	0.014670755	0.011362164	0.003869966	0	0	0.179788047	4.99E-05	0.029902885	8.31E-06
SF195	SurSt	SEGMENT195	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.086337024	0.006589408	0.032462197	0.021152363	0.013557535	0.004617712	0	0	0.125388629	3.48E-05	0.03932761	1.09E-05
SF196	SurSt	SEGMENT196	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.049842777	0.003804097	0.018740582	0.068723596	0.05465234	0.018614649	0	0	0.072387456	2.01E-05	0.141990585	3.94E-05
SF198	SurSt	SEGMENT198	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.360173969	0.027489171	0.135423227	0	0	0	0	0	0.523086366	1.45E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.143184499	0.010928117	0.053836503	0	0	0	0	0	0.207949118	5.78E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.21476863	0.016391555	0.080751701	0.164532236	0.100662904	0.0342859	0	0	0.311911886	8.66E-05	0.29948104	8.32E-05
SF205	SurSt	SEGMENT205	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.283348015	0.174269517	0.858524998	0.047990123	0.071771247	0.024445369	0	0	3.31614253	9.21E-04	0.144206739	4.01E-05
SF206	SurSt	SEGMENT206	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.750622745	0.057288973	0.282229597	0	0	0	0	0	1.090141315	3.03E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.676596295	0.280604909	1.382377896	0.083487082	0.124858441	0.042526928	0	0	5.339579099	1.48E-03	0.250872451	6.97E-05
SF283	SurSt	SEGMENT283	0.000653977	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.009040484	0.000689987	0.003399167	0	0.003230376	0.00110027	0.009773334	4.03765E-05	0.013129639	3.65E-06	0.014144355	3.93E-06
SF284	SurSt	SEGMENT284	0.001231441	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.008374374	0.008145679	0.002774428	0.018403233	7.60292E-05	0	0.00E+00	0.037773744	1.05E-05
SF285	SurSt	SEGMENT285	0.000523446	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.00782263	3.23176E-05	0	0.00E+00	0.007854948	2.18E-06
SF286	SurSt	SEGMENT286	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.202179717	0.015430745	0.076018347	0.013340538	0.010391321	0.003539296	0	0	0.293628809	8.16E-05	0.027271154	7.58E-06
SF287	SurSt	SEGMENT287	0.001844899	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.09475617	0.007231973	0.035627745	0.01555117	0.004402299	0.001499428	0.027571035	0.000113904	0.137615888	3.82E-05	0.049137837	1.36E-05
SF288	SurSt	SEGMENT288	2.22818E-05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.164245214	0.012535511	0.061755204	0	0	0	0.00033299	1.37568E-06	0.238535929	6.63E-05	0.000334366	9.29E-08
SF289	SurSt	SEGMENT289	0.00118732	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023264758	0.001775611	0.008747408	0.009100472	0.003122673	0.001063586	0.017743867	7.33052E-05	0.033787776	9.39E-06	0.031103903	8.64E-06
SF290	SurSt	SEGMENT290	0.003439123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.051395874	0.000212332	0	0.00E+00	0.051608206	1.43E-05
SF294	SurSt	SEGMENT294	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.318116043	0.024279229	0.119609702	0	0	0	0	0	0.462004973	1.28E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.650295139	0.049631777	0.244507026	0.025811111	0.017883273	0.006091063	0	0	0.944433942	2.62E-04	0.049785448	1.38E-05
SF302	SurSt	SEGMENT302	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.005836012	0.076767341	0.378188237	0.035705054	0.024111689	0.008212469	0	0	1.46079159	4.06E-04	0.068029213	1.89E-05
SF303	SurSt	SEGMENT303	0.01421061	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.212370026	0.000877363	0	0.00E+00	0.213247389	5.92E-05
SF304	SurSt	SEGMENT304	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.092375446	0.011615962	0.00395641	0	0	0	0.00E+00	0.107947818	3.00E-05
SF306	SurSt	SEGMENT306	0.007683136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.218869739	0.01670456	0.082293694	0.166035792	0.131457003	0.044774406	0.114820393	0.000474357	0.317867993	8.83E-05	0.457561951	1.27E-04
SF32	SurSt	SEGMENT32	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.070805431	0.310691709	1.530598139	0.29968246	0.209029931	0.071195833	0	0	5.912095278	1.64E-03	0.579908224	1.61E-04
SF33	SurSt	SEGMENT33	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.0278171	0.106142507	0.036152259	0	0	0	0.00E+00	0.170111866	4.73E-05
SF340	SurSt	SEGMENT340	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.02517534	0.00192143	0.009465775	0.034271198	0.020967553	0.007141572	0	0	0.036562546	1.02E-05	0.062380324	1.73E-05
SF35	SurSt	SEGMENT35	0.010170652	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.047964294	0.047851882	0.016298406	0.151995003	0.000627936	0	0.00E+00	0.26473752	7.35E-05
SF36	SurSt	SEGMENT36	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.42241423	0.261205244	1.286806982	0.314910781	0.233433494	0.079507715	0	0	4.970426456	1.38E-03	0.62785199	1.74E-04
SF37	SurSt	SEGMENT37	0.002564096	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.033968515	0.032419019	0.011041955	0.038319061	0.000158307	0	0.00E+00	0.115906858	3.22E-05
SF375	SurSt	SEGMENT375	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.411075182	0.107695975	0.530555705	0.127484368	0.09562083	0.032568564	0	0	2.049326862	5.69E-04	0.255673761	7.10E-05
SF380	SurSt	SEGMENT380	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000118846	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.719067925	0.054880649	0.270365176	0.000261689	0.005789539	0.001971924	0.001776093	7.33756E-06	1.04431375	2.90E-04	0.009806583	2.72E-06
SF387	SurSt	SEGMENT387	0.019031742	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.565828115	0.043185091	0.212747938	0.453836461	0.409694311	0.139542351	0.284419288	0.00117502	0.821761144	2.28E-04	1.28866743	3.58E-04
SF388	SurSt	SEGMENT388	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.079215436	0.006045875	0.029784523	0	0	0	0	0	0.115045834	3.20E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000523146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.192921714	0.167368008	0.824525257	0.058503044	0.059745964	0.020349544	0.007818141	3.2299E-05	3.184814979	8.85E-04	0.146448991	4.07E-05
SF392	SurSt	SEGMENT392	0.000958456	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.599174432	0.045730146	0.22528595	0.032264334	0.023824789	0.00811475	0.014323613	5.91751E-05	0.870190529	2.42E-04	0.078586661	2.18E-05
SF393	SurSt	SEGMENT393	0.000273924	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.729266534	0.055659026	0.274199791	0	0.009922532	0.003379626	0.004093651	1.69121E-05	1.059125352	2.94E-04	0.017412721	4.84E-06
SF394	SurSt	SEGMENT394	0.007959847	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.577457696	0.120394609	0.593114521	0.230435925	0.177560223	0.060477215	0.118955695	0.000491441	2.290966825	6.36E-04	0.5879205	1.63E-04
SF396	SurSt	SEGMENT396	0.006247125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.471886872	0.11233724	0.553420532	0.267911414	0.197165613	0.067154833	0.093359965	0.000385698	2.137644644	5.94E-04	0.625977523	1.74E-04
SF397	SurSt	SEGMENT397	0.001863283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.317876195	0.024260923	0.11951952	0.060158888	0.020826997	0.007093699	0.027845769	0.000115039	0.461656639	1.28E-04	0.116040392	3.22E-05
SF398	SurSt	SEGMENT398	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.684693904	0.052257157	0.257440753	0.0424305	0.014723913	0.005014982	0	0	0.994391814	2.76E-04	0.062169395	1.73E-05
SF399	SurSt	SEGMENT399	0.002485839	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.288881968	0.251013805	1.236599662	0.119081431	0.099179409	0.03378062	0.037149541	0.000153476	4.776495435	1.33E-03	0.289344476	8.04E-05
SF400	SurSt	SEGMENT400	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.717030047	0.054725114	0.269598946	0.004708539	0.001940093	0.000660798	0	0	1.041354107	2.89E-04	0.007309429	2.03E-06
SF401	SurSt	SEGMENT401	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.518271095	0.039555448	0.194866787	0	0	0	0	0	0.752693329	2.09E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.267929224	0.0967708	0.476733694	0.011981143	0.008821318	0.003004551	0	0	1.841433718	5.12E-04	0.023807012	6.61E-06
SF404	SurSt	SEGMENT404	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.321335179	0.02452492	0.120820077	0	0	0	0	0	0.466680175	1.30E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.39830825	0.030399653	0.149761485	0	0	0	0	0	0.578469387	1.61E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.178995779	0.013661303	0.067301327	0	0	0	0	0	0.259558408	7.22E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000157234	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.518394015	0.115886755	0.570906935	0.012026478	0.008543399	0.002909891	0.002349783	9.70765E-06	2.205187706	6.13E-04	0.025839259	7.18E-06
SF409	SurSt	SEGMENT409	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.592959986	0.121577773	0.598943288	0.024233818	0.012080898	0.004114768	0	0	2.313481047	6.43E-04	0.040429484	1.12E-05
SF410	SurSt	SEGMENT410	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.378980657	0.028924533	0.142494427	0	0	0	0	0	0.550399618	1.53E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.65558469	0.050035486	0.246495865	0	0	0	0	0	0.952116041	2.64E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.068123802	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.277202999	0.72328931	0.246353166	1.018074109	0.004205965	0	0.00E+00	3.269125549	9.08E-04
SF424	SurSt	SEGMENT424	0.008588161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.128345507	0.000530233	0	0.00E+00	0.12887574	3.58E-05
SF425	SurSt	SEGMENT425	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.506094085	0.038626075	0.190288305	0	0	0	0	0	0.735008464	2.04E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.006578998	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.824102978	0.520828679	2.565821308	0.166129988	0.096621148	0.032909274	0.09831963	0.000406187	9.910752965	2.75E-03	0.394386228	1.10E-04
SF432	SurSt	SEGMENT432	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.788284161	0.060163365	0.296390061	0	0	0	0	0	1.144837587	3.18E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.078210858	0.005969203	0.029406808	9.01429E-05	0	0	0	0	0.113586869	3.16E-05	9.01429E-05	2.50E-08
SF458	SurSt	SEGMENT458	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.134592884	0.010272388	0.050606107	0	0	0	0	0	0.195471379	5.43E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.277702697	0.173838656	0.856402392	0.02576975	0.019269872	0.00656334	0	0	3.307943745	9.19E-04	0.051602962	1.43E-05
SF464	SurSt	SEGMENT464	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.359946151	0.409081411	2.015307227	0.109684418	0.031803219	0.010832213	0	0	7.784334789	2.16E-03	0.15231985	4.23E-05
SF479	SurSt	SEGMENT479	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.23534346	0.017961866	0.088487713	0.00025856	0	0	0	0	0.341793038	9.49E-05	0.00025856	7.18E-08
SF48	SurSt	SEGMENT48	0.001398694	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.214250563	0.016352016	0.080556912	0.025408417	0.012666452	0.004314208	0.020902741	8.63554E-05	0.311159491	8.64E-05	0.063378173	1.76E-05
SF488	SurSt	SEGMENT488	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.006773879	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.101232033	0.000418219	0	0.00E+00	0.101650252	2.82E-05
SF50	SurSt	SEGMENT50	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.200780517	0.320611658	1.579467982	0.472121316	0.242386206	0.082557019	0	0	6.100860157	1.69E-03	0.79706454	2.21E-04
SF500	SurSt	SEGMENT500	0.004053854	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.060582699	0.000250285	0	0.00E+00	0.060832984	1.69E-05
SF502	SurSt	SEGMENT502	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.160134666	0.012221786	0.060209663	0.004202206	0.005830609	0.001985912	0	0	0.232566115	6.46E-05	0.012018728	3.34E-06
SF51	SurSt	SEGMENT51	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.072845209	0.158203538	0.77937722	0.062341114	0.036963889	0.012589943	0	0	3.010425966	8.36E-04	0.111894946	3.11E-05
SF52	SurSt	SEGMENT52	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.384404561	0.334626198	1.648509509	0.608718005	0.406087453	0.138313851	0	0	6.367540268	1.77E-03	1.153119308	3.20E-04
SF53	SurSt	SEGMENT53	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.49364664	0.037676062	0.185608141	0.033882153	0	0	0	0	0.716930842	1.99E-04	0.033882153	9.41E-06
SF54	SurSt	SEGMENT54	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.115989437	0.008852537	0.043611324	0	0	0	0	0	0.168453299	4.68E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.150360672	0.545729295	2.688492221	0.087052446	0.065095297	0.022171532	0	0	10.38458219	2.88E-03	0.174319276	4.84E-05
SF56	SurSt	SEGMENT56	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.954985904	0.30185214	1.4870507	0.036849559	0.039801713	0.013556509	0	0	5.743888744	1.60E-03	0.090207781	2.51E-05
SF57	SurSt	SEGMENT57	0.000252288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.0484071	0.003694523	0.018200776	0.004790605	0.001958311	0.000667003	0.003770306	1.55762E-05	0.070302399	1.95E-05	0.011201801	3.11E-06
SF58	SurSt	SEGMENT58	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.128789169	0.009829437	0.048423946	0	0	0	0	0	0.187042552	5.20E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001186281	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.122128188	0.009321058	0.045919458	0.016749218	0.01043715	0.003554905	0.017728345	7.3241E-05	0.177368704	4.93E-05	0.04854286	1.35E-05
SF60	SurSt	SEGMENT60	0.003315531	0.036750011	0.

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.001428794	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.856159947	0.065343776	0.321910945	0.040594346	0.017868194	0.006085927	0.021352574	8.82138E-05	1.243414668	3.45E-04	0.085989255	2.39E-05
SF67	SurSt	SEGMENT67	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.696218521	0.053136738	0.261773939	0	0	0	0	0	1.011129198	2.81E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.167609715	0.089114222	0.439014167	0.006942708	0.005562381	0.001894553	0	0	1.695738104	4.71E-04	0.014399642	4.00E-06
SF69	SurSt	SEGMENT69	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.306689872	0.176051013	0.867301394	0.122273343	0.068040001	0.023174502	0	0	3.350042279	9.31E-04	0.213487846	5.93E-05
SF70	SurSt	SEGMENT70	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.091859706	0.083332835	0.410532624	0.127154001	0.069445132	0.023653091	0	0	1.585725165	4.40E-04	0.220252225	6.12E-05
SF71	SurSt	SEGMENT71	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.788785487	0.060201627	0.296578557	0	0	0	0	0	1.145565671	3.18E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.415999819	0.031749907	0.156413408	0.000457038	0	0	0	0	0.604163134	1.68E-04	0.000457038	1.27E-07
SF73	SurSt	SEGMENT73	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.88543943	0.220222293	1.084907716	0.351314765	0.230495102	0.078506895	0	0	4.190569439	1.16E-03	0.660316762	1.83E-04
SF74	SurSt	SEGMENT74	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.866880027	0.066161953	0.32594163	0	0	0	0	0	1.258983609	3.50E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.718533558	0.054839865	0.270164257	0.005938748	0.004276349	0.001456529	0	0	1.04353768	2.90E-04	0.011671626	3.24E-06
SF76	SurSt	SEGMENT76	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.375089323	0.104949465	0.517025241	0.011784519	0.021214367	0.007225638	0	0	1.997064028	5.55E-04	0.040224524	1.12E-05
SF77	SurSt	SEGMENT77	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.202125064	0.015426574	0.075997798	0.003234286	0	0	0	0	0.293549436	8.15E-05	0.003234286	8.98E-07
SF80	SurSt	SEGMENT80	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.069633363	0.005314552	0.026181722	0.002298643	0	0	0	0	0.101129637	2.81E-05	0.002298643	6.39E-07
SF81	SurSt	SEGMENT81	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.104552595	0.007979655	0.039311141	0	0	0	0	0	0.151843391	4.22E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001086705	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.007390098	0.007188283	0.002448337	0.016240223	6.70932E-05	0	0.00E+00	0.033334035	9.26E-06
SF83	SurSt	SEGMENT83	0.000215389	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.001197462	0	0	0.003218881	1.32981E-05	0	0.00E+00	0.004429642	1.23E-06
SF85	SurSt	SEGMENT85	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.083569827	0.00637821	0.031421748	0	0	0	0	0	0.121369785	3.37E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001183982	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023199361	0.00177062	0.008722819	0.009074891	0.003113895	0.001060596	0.01769399	7.30991E-05	0.0336928	9.36E-06	0.031016471	8.62E-06
SF87	SurSt	SEGMENT87	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.451675686	0.034472758	0.169827317	0	0	0	0	0	0.65597576	1.82E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.451298282	0.034443954	0.169685416	0	0	0	0	0	0.655427652	1.82E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.013510282	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.117925404	0.085322219	0.420333168	0.104882594	0.09097667	0.030986758	0.201903995	0.000834125	1.623580791	4.51E-04	0.429584142	1.19E-04
TDRWBOFI	SurSt	TDRWBOFF	0.001638207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.631078301	0.048165111	0.237281612	0.035711234	0.022253188	0.007579461	0.024482133	0.000101143	0.916525024	2.55E-04	0.090127159	2.50E-05
FRWY27	Freeway	FRWY27	0.168737933	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.011220455	0.945201689	0.321936776	2.521698954	0.010417883	0	0.00E+00	4.810475756	1.34E-03
FRWY28	Freeway	FRWY28	0.233663406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.400308821	1.308887945	0.445808731	3.491975733	0.014426383	0	0.00E+00	6.661407612	1.85E-03
FRWY29	Freeway	FRWY29	0.232738542	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.394766252	1.303707229	0.444044173	3.478154126	0.014369282	0	0.00E+00	6.635041061	1.84E-03
FRWY30	Freeway	FRWY30	0.228113634	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.65754799	1.487359622	0.506596388	3.409037325	0.01408374	0	0.00E+00	7.074625065	1.97E-03
FRWY31	Freeway	FRWY31	0.536149038	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.607253337	3.236879409	1.102484828	8.012463135	0.033101851	0	0.00E+00	15.99218256	4.44E-03
FRWY32	Freeway	FRWY32	0.176197429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.304017338	1.063752409	0.362315287	2.633177171	0.010878432	0	0.00E+00	5.374140637	1.49E-03
FRWY33	Freeway	FRWY33	0.312191939	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.474714566	1.850519836	0.630289172	4.665543025	0.019274736	0	0.00E+00	9.640341335	2.68E-03
FRWY34	Freeway	FRWY34	0.255590538	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.14292784	1.602419337	0.545785858	3.819665089	0.015780164	0	0.00E+00	8.126578288	2.26E-03
FRWY35	Freeway	FRWY35	0.036869887	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.487106573	0.364244179	0.124061984	0.551000921	0.002276347	0	0.00E+00	1.528690004	4.25E-04
FRWY36	Freeway	FRWY36	0.133774542	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.944098824	1.453740761	0.495145765	1.999189614	0.008259243	0	0.00E+00	5.900434208	1.64E-03
FRWY37	Freeway	FRWY37	0.055770564	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.810494175	0.606064056	0.206426111	0.833461508	0.003443276	0	0.00E+00	2.459889125	6.83E-04
FRWY101	Freeway	FRWY101	0.024986738	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.363123561	0.271533275	0.092484544	0.373413554	0.001542682	0	0.00E+00	1.102097616	3.06E-04
172	Freeway	172	0.022006049	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.328868741	0.001358654	0	0.00E+00	0.330227395	9.17E-05
173	Freeway	173	0.018341064	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.274097474	0.001132378	0	0.00E+00	0.275229852	7.65E-05
174	Freeway	174	0.008323045	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.08437488	0.006439653	0.031724443	0	0	0	0.124383498	0.000513865	0.122538976	3.40E-05	0.124897363	3.47E-05
																				402.9765473	4.66E-03		

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			0.08%	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day									Trucks	
	AERMOD Category	Segment No.	2033 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	49.30642499	3.763161295	18.53891658	4.338011585	3.675854335	1.25200019	7.025015119	0.029022412	71.60850287	8.29E-04	16.31990364	1.89E-04
IN02	Onsite	SEGMENT02	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.22322206	4.90163997	24.14754176	7.947404878	4.365469491	1.4868839	8.605281814	0.03555096	93.27240379	1.08E-03	22.44059104	2.60E-04
IN03	Onsite	SEGMENT03	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.64429111	0.888714719	4.378182794	1.124870975	0.653144554	0.222461782	0.5955662	0.00246046	16.91118862	1.96E-04	2.598503971	3.01E-05
IN05	Onsite	SEGMENT05	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	99.89627973	7.624276421	37.56039497	9.400026119	4.825955926	1.643726107	0.755207532	0.003119985	145.0809511	1.68E-03	16.62803567	1.92E-04
IN06	Onsite	SEGMENT06	2	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	196.0913119	14.9660665	73.72914331	25.29304611	14.35376939	4.888910268	28.44218305	0.117503056	284.7865217	3.30E-03	73.09541188	8.46E-04
IN08	Onsite	SEGMENT08	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	150.6291962	11.49631029	56.63566368	11.39825117	5.514585136	1.878274003	0	0	218.7611701	2.53E-03	18.79111031	2.17E-04
IN11	Onsite	SEGMENT11	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.49209031	0.877098461	4.320956219	0	0.494737114	0.168508027	0	0	16.69014499	1.93E-04	0.66324514	7.68E-06
IN12	Onsite	SEGMENT12	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.413346198	0.017900641	0.006096979	0	0	0	0.00E+00	0.437343819	5.06E-06
IN14	Onsite	SEGMENT14	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	82.86949825	6.324759673	31.15842846	13.28099802	2.500048287	0.851519305	6.869115014	0.028378342	120.3526864	1.39E-03	23.53005897	2.72E-04
IN18	Onsite	SEGMENT18	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.52098785	1.489879381	7.339772971	1.807048139	0.679836556	0.231553108	1.053011316	0.004350301	28.3506402	3.28E-04	3.77579942	4.37E-05
IN19	Onsite	SEGMENT19	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	198.3697495	15.13996125	74.58582203	13.77877559	8.357785493	2.846671296	15.79565791	0.065256527	288.0955328	3.33E-03	40.84414682	4.73E-04
IN21	Onsite	SEGMENT21	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.81676149	2.580960352	12.71489711	5.892229297	3.385390417	1.153067847	2.380126796	0.009833007	49.11261895	5.68E-04	12.82064736	1.48E-04
IN24	Onsite	SEGMENT24	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	60.04160478	4.582490888	22.57527904	8.879830685	5.130031665	1.747294651	7.743147819	0.03198923	87.19937471	1.01E-03	23.53229405	2.72E-04
IN29	Onsite	SEGMENT29	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.29670557	1.625405576	8.007432057	1.488770115	0.615972158	0.209800821	1.279544529	0.005286176	30.9295432	3.58E-04	3.599373799	4.17E-05
IN30	Onsite	SEGMENT30	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.122325319	2.09541387	0.71370036	7.215671494	0.02981007	0	0.00E+00	15.17692111	1.76E-04
IN31	Onsite	SEGMENT31	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.86955805	1.211195227	5.966857523	0.915349033	0.356890592	0.121557344	0.196401475	0.000811392	23.0476108	2.67E-04	1.591009836	1.84E-05
SF09	SurSt	SEGMENT09	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	86.4658747	6.599242049	32.51064418	8.014177417	5.709882144	1.944792387	0	0	125.5757609	1.45E-03	15.66885195	1.81E-04
SF10	SurSt	SEGMENT10	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.576824367	0.120346272	0.592876393	0	0.403889336	0.13756517	0	0	2.290047033	2.65E-05	0.541454505	6.27E-06
SF104	SurSt	SEGMENT104	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.26020121	1.012044089	4.985755185	0.11268042	0.058502238	0.019925929	0.108852221	0.000449701	19.25800048	2.23E-04	0.300410509	3.48E-06
SF106	SurSt	SEGMENT106	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.92515531	1.291760443	6.363755689	0.037091083	0	0	0	0	24.58067144	2.84E-04	0.037091083	4.29E-07
SF107	SurSt	SEGMENT107	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.04417017	0.842912333	4.152540963	0.099547462	0.066124774	0.022522174	0.088914252	0.000367331	16.03962347	1.86E-04	0.277475993	3.21E-06
SF108	SurSt	SEGMENT108	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.24161509	1.239591337	6.106748714	0.001863979	0	0	0.003081623	1.27311E-05	23.58795514	2.73E-04	0.004958333	5.74E-08
SF109	SurSt	SEGMENT109	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.733903155	0.513944455	2.531906722	0	0	0	0	0	9.779754333	1.13E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.75572078	1.50779465	7.428031127	0.086279075	0.180647578	0.061528772	0.198741768	0.000821061	28.69154655	3.32E-04	0.528018254	6.11E-06
SF111	SurSt	SEGMENT111	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.110895127	0.313751432	1.545671621	0	0	0	0	0	5.970318179	6.91E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.66946716	1.577533533	7.771594223	0.23598106	0.195305019	0.066521113	0.600434848	0.002480574	30.01859492	3.47E-04	1.100722613	1.27E-05
SF113	SurSt	SEGMENT113	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.379124936	0.257901322	1.27053047	0	0	0	0.034680066	0.000143274	4.907556728	5.68E-05	0.034823339	4.03E-07
SF114	SurSt	SEGMENT114	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.263148238	0.478015533	2.35490573	0	0	0	0.071672136	0.000296099	9.096069502	1.05E-04	0.071968235	8.33E-07
SF115	SurSt	SEGMENT115	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.78327854	1.433575986	7.062398747	0.090727596	0.158301423	0.053917646	0.274875401	0.001135591	27.27925327	3.16E-04	0.578957658	6.70E-06
SF116	SurSt	SEGMENT116	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.577286772	0.578313117	2.849013844	0.087306126	0.012240936	0.004169277	0.018555683	7.6659E-05	11.00461373	1.27E-04	0.12234868	1.42E-06
SF117	SurSt	SEGMENT117	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.863430397	0.523830224	2.580608179	0	0	0	0.002369418	9.78877E-06	9.967868799	1.15E-04	0.002379207	2.75E-08
SF118	SurSt	SEGMENT118	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.78554808	1.128461499	5.559276353	0.126288061	0.138241692	0.047085278	0.237421039	0.000980856	21.47328593	2.49E-04	0.550016926	6.37E-06
SF119	SurSt	SEGMENT119	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.895721407	0.297328959	1.464767608	0.008339435	0	0	0	0	5.657817974	6.55E-05	0.008339435	9.65E-08
SF120	SurSt	SEGMENT120	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.886876786	0.067688144	0.33346029	0	0.012975701	0.004419539	0.385202642	0.001591386	1.28802522	1.49E-05	0.404189267	4.68E-06
SF121	SurSt	SEGMENT121	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.19805378	0.854657027	4.210400268	1.115329299	0	0	0.123905511	0.00051189	16.26311108	1.88E-04	1.2397467	1.43E-05
SF122	SurSt	SEGMENT122	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.813581907	0.214737989	1.057889723	0	0.003897492	0.00132749	0.275004789	0.001136126	4.086209619	4.73E-05	0.281365897	3.26E-06
SF123	SurSt	SEGMENT123	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.588475253	0.273879341	1.349244919	0	0	0	0	0	5.211599513	6.03E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.83601597	0.827025604	4.074276247	0.170455324	0.114715396	0.039072195	0.230117117	0.000950682	15.73731782	1.82E-04	0.555310714	6.43E-06
SF125	SurSt	SEGMENT125	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.886776293	0.296646251	1.4614043	0	0	0	0	0	5.644826843	6.53E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.641159236	0.35422221	1.745047708	0.16495539	0.111013974	0.037811487	0.206807003	0.000854381	6.740429154	7.80E-05	0.521442234	6.04E-06
SF127	SurSt	SEGMENT127	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.025136465	0	0	1.198766581	0.004952459	0	0.00E+00	1.228855505	1.42E-05
SF128	SurSt	SEGMENT128	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.315030113	0.329331407	1.622425137	0	0	0	0	0	6.266786656	7.25E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.63043009	0.124437564	0.61303182	0.175464954	0.131207608	0.044689461	0.216524619	0.000894527	2.367899474	2.74E-05	0.568781169	6.58E-06
SF13	SurSt	SEGMENT13	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.794579882	0.136965792	0.674751145	0.443103831	0.375771171	0.127988091	1.315539786	0.005434883	2.606296819	3.02E-05	2.267837762	2.62E-05
SF130	SurSt	SEGMENT130	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.151745282	0.240547269	1.1850371	0	0	0	0	0	4.577329651	5.30E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.712539883	0.359670118	1.771886399	0	0	0	0	0	6.8440964	7.92E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.337643795	0.331057327	1.630927745	0	0	0	0	0	6.299628866	7.29E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.760152287	0.210660137	1.03780051	0	0	0	0	0	4.008612934	4.64E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.650675282	0.202304641	0.996637821	0.173930089	0.13005988	0.044298544	0.214630587	0.000886702	3.849617744	4.46E-05	0.563805802	6.53E-06
SF136	SurSt	SEGMENT136	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.241205638	0.628984683	3.098643309	0.083788726	0	0	0	0	11.96883363	1.39E-04	0.083788726	9.70E-07
SF137	SurSt	SEGMENT137	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.142804141	0.239864864	1.181675285	0	0	0	0.034631838	0.000143074	4.564344289	5.28E-05	0.034774913	4.02E-07
SF139	SurSt	SEGMENT139	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.272750938	0.402426504	1.982522356	0.107461892	0.080356889	0.027369648	0	0	7.657699799	8.86E-05	0.215188429	2.49E-06
SF140	SurSt	SEGMENT140	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.609930497	0.199194921	0.981318029	0	0	0	0	0	3.790443446	4.39E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.60146933	1.724987659	8.498015314	0.254085183	0	0	0	0	32.82447231	3.80E-04	0.254085183	2.94E-06
SF142	SurSt	SEGMENT142	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.948372981	0.148703578	0.732576417	0	0	0	0.000327139	1.35151E-06	2.829652976	3.28E-05	0.00032849	3.80E-09
SF143	SurSt	SEGMENT143	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.6032649	1.038227371	5.114745054	0.317378077	0.182522141	0.06216725	0	0	19.75623733	2.29E-04	0.562067467	6.51E-06
SF144	SurSt	SEGMENT144	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.4662224	1.027768023	5.063217904	0.283758232	0.107178442	0.0365051	0	0	19.55720833	2.26E-04	0.427441774	4.95E-06
SF145	SurSt	SEGMENT145	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.045179985	0.690345553	3.400932785	0.505113167	0.286335179	0.097526089	0	0	13.13645832	1.52E-04	0.888974435	1.03E-05
SF146	SurSt	SEGMENT146	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.31554022	0.558336116	2.750598729	0.001734611	0	0	0	0	10.62447506	1.23E-04	0.001734611	2.01E-08
SF147	SurSt	SEGMENT147	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.719512141	0.360202254	1.774507925	0.431666121	0.258291067	0.087974233	0	0	6.85422232	7.93E-05	0.777931421	9.00E-06
SF148	SurSt	SEGMENT148	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.306044307	0.404967518	1.99504046	0.023983911	0	0	0.217079704	0.00089682	7.706052285	8.92E-05	0.241960435	2.80E-06
SF149	SurSt	SEGMENT149	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.225925301	0.169886905	0.836934405	0.541545567	0.322120974	0.109714772	0	0	3.232746612	3.74E-05	0.973381312	1.13E-05
SF150	SurSt	SEGMENT150	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.358674899	0.256340535	1.26284138	0	0	0	0	0	4.877856815	5.65E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.428168506	0.337966347	1.664964487	0.611159629	0.376359084	0.128188334	0.017252346	7.12745E-05	6.43109934	7.44E-05	1.133030668	1.31E-05
SF152	SurSt	SEGMENT152	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.286598797	0.097615878	1.125442608	0.004649536	0	0.00E+00	1.514306819	1.75E-05
SF153	SurSt	SEGMENT153	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.045395305	0.537718136	2.64902588	0.595101404	0.406856763	0.138575879	0	0	10.23213932	1.18E-04	1.140534046	1.32E-05
SF154	SurSt	SEGMENT154	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.415799697	0.26070041	1.284319958	0	0	0	0	0	4.960820064	5.74E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.374990248	0.715517307	3.524939442	1.155881514	0.703815398	0.239720329	0	0	13.615447	1.58E-04	2.099417241	2.43E-05
SF156	SurSt	SEGMENT156	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.393968481	0.335356135	1.652105485	0.411002833	0.258162246	0.087930356	0	0	6.381430101	7.39E-05	0.757095435	8.76E-06
SF157	SurSt	SEGMENT157	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.693793912	0.358239389	1.764838027	1.285289849	0.681509047	0.232122761	0	0	6.816871328	7.89E-05	2.198921656	2.55E-05
SF160	SurSt	SEGMENT160	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.186134642	0.472137707	2.325949086	0	0	0	0	0	8.984221435	1.04E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.404693306	0.259852749	1.280144022	1.999847624	1.467364149	0.499785907	0	0	4.944690077	5.72E-05	3.966997681	4.59E-05
SF162	SurSt	SEGMENT162	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.94253054	2.590559288	12.76218551	3.725826604	2.845636371	0.969227002	0	0	49.29527534	5.71E-04	7.540689977	8.73E-05
SF163	SurSt	SEGMENT163	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.981486308	0.532840478	2.624996486	0.260428114	0.231791813	0.078948557	0	0	10.13932327	1.17E-04	0.571168484	6.61E-06
SF164	SurSt	SEGMENT164	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.209600802	0.321284839	1.582784356	0	0	0	0	0	6.113669998	7.08E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	65.02410186	4.962764659	24.44866771	6.896341877	4.7885357	1.630980735	0	0	94.43553423	1.09E-03	13.31585831	1.54E-04
SF168	SurSt	SEGMENT168	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.6773646	1.807102058	8.902545408	0.663001385	0.553140185	0.18840018	0	0	34.38701207	3.98E-04	1.40454175	1.63E-05
SF169	SurSt	SEGMENT169	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.799255728	0.595254215	2.932472825	0	0	0	0	0	11.32698277	1.31E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.20030198	1.389082092	6.843203099	1.006318869	0.276172009	0.094064502	0.005425611	2.24148E-05	26.43258718	3.06E-04	1.382003405	1.60E-05
SF171	SurSt	SEGMENT171	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.392670189	0.335257047	1.651617334	0.389397471	0.166388654	0.056672166	0	0	6.37954457	7.38E-05	0.612458291	7.09E-06
SF172	SurSt	SEGMENT172	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.912898544	0.756571504	3.727189697	0.740892295	0.316581593	0.107828052	0	0	14.39665975	1.67E-04	1.16530194	1.35E-05
SF173	SurSt	SEGMENT173	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.199476085	1.647360974	0.561093031	1.947169516	0.008044332	0	0.00E+00	6.363143939	7.36E-05
SF178	SurSt	SEGMENT178	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.0502741	1.072343973	5.282817798	1.390484279	0.568404237	0.193599133	1.094340221	0.004521043	20.40543587	2.36E-04	3.251348913	3.76E-05
SF179	SurSt	SEGMENT179	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.035395631	3.555865589	1.211131886	4.174063795	0.01724429	0	0.00E+00	13.99370119	1.62E-04
SF180	SurSt	SEGMENT180	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.37305704	0.791691687	3.9002065	0	0	0	0	0	15.06495523	1.74E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.237940399	0.094481995	0.465458078	0.146707546	0.113621639	0.03869966	0	0	1.797880472	2.08E-05	0.299028846	3.46E-06
SF195	SurSt	SEGMENT195	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.863370241	0.065894079	0.324621971	0.211523631	0.13557535	0.046177119	0	0	1.253886292	1.45E-05	0.3932761	4.55E-06
SF196	SurSt	SEGMENT196	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.498427772	0.038040967	0.187405818	0.687235961	0.546523398	0.186146494	0	0	0.723874557	8.38E-06	1.419905853	1.64E-05
SF198	SurSt	SEGMENT198	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.601739686	0.274891708	1.354232265	0	0	0	0	0	5.23086366	6.05E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.431844988	0.109281167	0.538365027	0	0	0	0	0	2.079491181	2.41E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.147686296	0.163915553	0.807517014	1.645322361	1.006629039	0.342859002	0	0	3.119118863	3.61E-05	2.994810402	3.47E-05
SF205	SurSt	SEGMENT205	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.83348015	1.742695172	8.585249975	0.479901233	0.717712469	0.244453688	0	0	33.1614253	3.84E-04	1.442067389	1.67E-05
SF206	SurSt	SEGMENT206	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.506227451	0.572889732	2.822295971	0	0	0	0	0	10.90141315	1.26E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	36.76596295	2.806049086	13.82377896	0.834870821	1.248584412	0.425269278	0	0	53.39579099	6.18E-04	2.508724511	2.90E-05
SF283	SurSt	SEGMENT283	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.090404844	0.006899872	0.033991673	0	0.032303756	0.011002696	0.097733336	0.000403765	0.131296388	1.52E-06	0.141443554	1.64E-06
SF284	SurSt	SEGMENT284	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.083743742	0.081456795	0.027744277	0.184032335	0.000760292	0	0.00E+00	0.37773744	4.37E-06
SF285	SurSt	SEGMENT285	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.078226299	0.000323176	0	0.00E+00	0.078549475	9.09E-07
SF286	SurSt	SEGMENT286	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.021797169	0.154307453	0.760183466	0.13340538	0.103913205	0.035392957	0	0	2.936288088	3.40E-05	0.272711542	3.16E-06
SF287	SurSt	SEGMENT287	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.947561698	0.072319733	0.356277448	0.155511705	0.044022991	0.014994281	0.275710351	0.001139041	1.37615888	1.59E-05	0.491378368	5.69E-06
SF288	SurSt	SEGMENT288	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.642452139	0.12535511	0.617552037	0	0	0	0.0033299	1.37568E-05	2.385359285	2.76E-05	0.003343657	3.87E-08
SF289	SurSt	SEGMENT289	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.232647575	0.017756111	0.087474077	0.091004725	0.031226726	0.010635859	0.177438671	0.000733052	0.337877763	3.91E-06	0.311039032	3.60E-06
SF290	SurSt	SEGMENT290	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.51395874	0.002123315	0	0.00E+00	0.516082055	5.97E-06
SF294	SurSt	SEGMENT294	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.181160428	0.242792289	1.196097017	0	0	0	0	0	4.620049734	5.35E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.502951391	0.496317772	2.445070261	0.258111113	0.178832733	0.060910633	0	0	9.444339423	1.09E-04	0.49785448	5.76E-06
SF302	SurSt	SEGMENT302	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.05836012	0.767673412	3.781882367	0.357050544	0.241116894	0.08212469	0	0	14.6079159	1.69E-04	0.680292127	7.87E-06
SF303	SurSt	SEGMENT303	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	2.123700258	0.008773633	0	0.00E+00	2.132473891	2.47E-05
SF304	SurSt	SEGMENT304	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.923754459	0.116159621	0.0395641	0	0	0	0.00E+00	1.079478179	1.25E-05
SF306	SurSt	SEGMENT306	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.188697393	0.167045599	0.822936938	1.66035792	1.314570034	0.447744057	1.148203932	0.004743569	3.178679931	3.68E-05	4.575619512	5.30E-05
SF32	SurSt	SEGMENT32	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	40.70805431	3.106917089	15.30598139	2.996824596	2.090299308	0.711958334	0	0	59.12095278	6.84E-04	5.799082239	6.71E-05
SF33	SurSt	SEGMENT33	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.278170997	1.061425072	0.361522593	0	0	0	0.00E+00	1.701118662	1.97E-05
SF340	SurSt	SEGMENT340	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.251753404	0.019214305	0.094657752	0.342711983	0.209675528	0.071415724	0	0	0.365625461	4.23E-06	0.623803236	7.22E-06
SF35	SurSt	SEGMENT35	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.479642941	0.478518816	0.162984056	1.519950026	0.006279362	0	0.00E+00	2.6473752	3.06E-05
SF36	SurSt	SEGMENT36	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.2241423	2.61205244	12.86806982	3.14910781	2.334334937	0.795077149	0	0	49.70426456	5.75E-04	6.278519897	7.27E-05
SF37	SurSt	SEGMENT37	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.339685148	0.324190194	0.110419551	0.383190614	0.001583074	0	0.00E+00	1.159068581	1.34E-05
SF375	SurSt	SEGMENT375	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.11075182	1.076959749	5.305557055	1.274843677	0.956208298	0.32568564	0	0	20.49326862	2.37E-04	2.556737614	2.96E-05
SF380	SurSt	SEGMENT380	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.190679253	0.548806486	2.703651763	0.002616894	0.057895393	0.019719237	0.017760929	7.33756E-05	10.4431375	1.21E-04	0.098065829	1.14E-06
SF387	SurSt	SEGMENT387	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.658281155	0.431850913	2.127479377	4.538364608	4.096943109	1.395423508	2.844192876	0.011750201	8.217611445	9.51E-05	12.8866743	1.49E-04
SF388	SurSt	SEGMENT388	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.792154362	0.060458746	0.297845233	0	0	0	0	0	1.150458341	1.33E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.92921714	1.673680077	8.24525257	0.585030438	0.59745964	0.203495436	0.078181408	0.00032299	31.84814979	3.69E-04	1.464489913	1.70E-05
SF392	SurSt	SEGMENT392	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.991744319	0.457301464	2.252859504	0.322643339	0.238247893	0.081147505	0.143236126	0.000591751	8.701905286	1.01E-04	0.785866613	9.10E-06
SF393	SurSt	SEGMENT393	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.292665343	0.556590261	2.741997914	0	0.099225322	0.033796258	0.040936508	0.000169121	10.59125352	1.23E-04	0.174127208	2.02E-06
SF394	SurSt	SEGMENT394	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.77457696	1.203946088	5.93114521	2.304359254	1.775602231	0.60477215	1.189556951	0.004914411	22.90966825	2.65E-04	5.879204997	6.80E-05
SF396	SurSt	SEGMENT396	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.71886872	1.123372402	5.534205319	2.679114139	1.971656132	0.671548333	0.93359965	0.003856976	21.37644644	2.47E-04	6.25977523	7.25E-05
SF397	SurSt	SEGMENT397	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.178761952	0.242609233	1.195195204	0.601588878	0.208269971	0.07093699	0.278457692	0.001150391	4.616566389	5.34E-05	1.160403923	1.34E-05
SF398	SurSt	SEGMENT398	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.84693904	0.522571571	2.574407529	0.424304999	0.147239134	0.050149817	0	0	9.94391814	1.15E-04	0.62169395	7.20E-06
SF399	SurSt	SEGMENT399	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	32.88881968	2.510138046	12.36599662	1.190814307	0.991794087	0.3378062	0.371495409	0.001534757	47.76495435	5.53E-04	2.893444761	3.35E-05
SF400	SurSt	SEGMENT400	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.170300471	0.547251138	2.695989465	0.04708539	0.019400927	0.006607978	0	0	10.41354107	1.21E-04	0.073094295	8.46E-07
SF401	SurSt	SEGMENT401	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.182710948	0.395554479	1.948667866	0	0	0	0	0	7.526933293	8.71E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	12.67929224	0.967707998	4.767336941	0.119811429	0.088213184	0.030045511	0	0	18.41433718	2.13E-04	0.238070124	2.76E-06
SF404	SurSt	SEGMENT404	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.213351785	0.245249196	1.208200771	0	0	0	0	0	4.666801752	5.40E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.9830825	0.303996526	1.497614849	0	0	0	0	0	5.784693875	6.70E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.789957792	0.136613025	0.673013267	0	0	0	0	0	2.599584084	3.01E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.18394015	1.158867549	5.709069355	0.120264778	0.08543399	0.029098915	0.023497827	9.70765E-05	22.05187706	2.55E-04	0.258392587	2.99E-06
SF409	SurSt	SEGMENT409	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.92959986	1.215777734	5.989432879	0.242338185	0.120808981	0.041147677	0	0	23.13481047	2.68E-04	0.404294843	4.68E-06
SF410	SurSt	SEGMENT410	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.789806571	0.289245335	1.424944273	0	0	0	0	0	5.503996179	6.37E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.555846903	0.500354859	2.464958652	0	0	0	0	0	9.521160414	1.10E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	12.77202999	7.232893102	2.463531661	10.18074109	0.042059648	0	0.00E+00	32.69125549	3.78E-04
SF424	SurSt	SEGMENT424	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.28345507	0.005302332	0	0.00E+00	1.288757402	1.49E-05
SF425	SurSt	SEGMENT425	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.060940846	0.38626075	1.902883046	0	0	0	0	0	7.350084643	8.51E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	68.24102978	5.208286792	25.65821308	1.661299883	0.966211484	0.329092736	0.983196302	0.004061874	99.10752965	1.15E-03	3.94386228	4.56E-05
SF432	SurSt	SEGMENT432	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.882841609	0.60163365	2.963900609	0	0	0	0	0	11.44837587	1.33E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.782108576	0.059692032	0.294068078	0.000901429	0	0	0	0	1.135868687	1.31E-05	0.000901429	1.04E-08
SF458	SurSt	SEGMENT458	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.345928836	0.10272388	0.506061075	0	0	0	0	0	1.954713791	2.26E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.77702697	1.738386556	8.564023921	0.257697497	0.19269872	0.065633404	0	0	33.07943745	3.83E-04	0.516029622	5.97E-06
SF464	SurSt	SEGMENT464	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	53.59946151	4.090814109	20.15307227	1.096844175	0.318032193	0.108322129	0	0	77.84334789	9.01E-04	1.523198497	1.76E-05
SF479	SurSt	SEGMENT479	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.353434597	0.17961866	0.884877127	0.002585597	0	0	0	0	3.417930383	3.96E-05	0.002585597	2.99E-08
SF48	SurSt	SEGMENT48	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.142505634	0.163520155	0.805569117	0.254084168	0.126664518	0.04314208	0.209027411	0.000863554	3.111594907	3.60E-05	0.633781731	7.34E-06
SF488	SurSt	SEGMENT488	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.012320331	0.004182194	0	0.00E+00	1.016502525	1.18E-05
SF50	SurSt	SEGMENT50	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	42.00780517	3.206116577	15.79467982	4.72121316	2.423862056	0.825570188	0	0	61.00860157	7.06E-04	7.970645404	9.23E-05
SF500	SurSt	SEGMENT500	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.605826992	0.00250285	0	0.00E+00	0.608329842	7.04E-06
SF502	SurSt	SEGMENT502	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.601346661	0.122217861	0.602096627	0.042022061	0.058306093	0.019859122	0	0	2.325661149	2.69E-05	0.120187276	1.39E-06
SF51	SurSt	SEGMENT51	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.72845209	1.582035376	7.793772196	0.623411143	0.369638886	0.125899427	0	0	30.10425966	3.48E-04	1.118949457	1.30E-05
SF52	SurSt	SEGMENT52	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	43.84404561	3.346261983	16.48509509	6.08718005	4.060874526	1.383138507	0	0	63.67540268	7.37E-04	11.53119308	1.33E-04
SF53	SurSt	SEGMENT53	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.936466396	0.376760621	1.856081408	0.338821526	0	0	0	0	7.169308425	8.30E-05	0.338821526	3.92E-06
SF54	SurSt	SEGMENT54	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.15989437	0.088525372	0.436113244	0	0	0	0	0	1.684532986	1.95E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	71.50360672	5.457292946	26.88492221	0.870524464	0.650952967	0.221715325	0	0	103.8458219	1.20E-03	1.743192756	2.02E-05
SF56	SurSt	SEGMENT56	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.54985904	3.018521396	14.870507	0.368495589	0.398017133	0.135565091	0	0	57.43888744	6.65E-04	0.902077813	1.04E-05
SF57	SurSt	SEGMENT57	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.484071001	0.036945231	0.182007759	0.047906049	0.019583106	0.006670028	0.037703063	0.000155762	0.703023991	8.14E-06	0.112018009	1.30E-06
SF58	SurSt	SEGMENT58	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.287891688	0.098294373	0.484239459	0	0	0	0	0	1.87042552	2.16E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.221281883	0.093210585	0.459194577	0.167492181	0.104371499	0.035549052	0.177283453	0.00073241	1.773687045	2.05E-05	0.485428596	5.62E-06
SF60	SurSt	SEGMENT60	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.676958205	0.204310605	1.00652004	0.232137921	0.183161283	0.062384942	0.495488526	0.002047009	3.88778

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.561599473	0.653437757	3.219109447	0.405943458	0.178681942	0.060859274	0.213525736	0.000882138	12.43414668	1.44E-04	0.859892547	9.95E-06
SF67	SurSt	SEGMENT67	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.962185206	0.531367381	2.617739388	0	0	0	0	0	10.11129198	1.17E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.67609715	0.891142217	4.390141674	0.069427076	0.055623809	0.018945533	0	0	16.95738104	1.96E-04	0.143996419	1.67E-06
SF69	SurSt	SEGMENT69	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.06689872	1.760510126	8.67301394	1.222733427	0.680400011	0.231745022	0	0	33.50042279	3.88E-04	2.13487846	2.47E-05
SF70	SurSt	SEGMENT70	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.91859706	0.833328352	4.105326236	1.271540014	0.69445132	0.236530914	0	0	15.85725165	1.84E-04	2.202522247	2.55E-05
SF71	SurSt	SEGMENT71	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.887854874	0.602016272	2.965785566	0	0	0	0	0	11.45565671	1.33E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.15999819	0.317499072	1.564134075	0.004570376	0	0	0	0	6.041631337	6.99E-05	0.004570376	5.29E-08
SF73	SurSt	SEGMENT73	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	28.8543943	2.202222932	10.84907716	3.513147653	2.304951018	0.785068952	0	0	41.90569439	4.85E-04	6.603167623	7.64E-05
SF74	SurSt	SEGMENT74	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.66880027	0.661619528	3.259416296	0	0	0	0	0	12.58983609	1.46E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.18533558	0.548398647	2.701642575	0.059387482	0.042763489	0.014565293	0	0	10.4353768	1.21E-04	0.116716264	1.35E-06
SF76	SurSt	SEGMENT76	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.75089323	1.049494649	5.170252408	0.117845191	0.212143674	0.072256378	0	0	19.97064028	2.31E-04	0.402245242	4.66E-06
SF77	SurSt	SEGMENT77	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.021250642	0.154265741	0.759977976	0.03234286	0	0	0	0	2.935494359	3.40E-05	0.03234286	3.74E-07
SF80	SurSt	SEGMENT80	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.696333626	0.053145523	0.261817218	0.022986427	0	0	0	0	1.011296367	1.17E-05	0.022986427	2.66E-07
SF81	SurSt	SEGMENT81	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.045525947	0.079796553	0.393111411	0	0	0	0	0	1.518433911	1.76E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.073900984	0.071882832	0.024483375	0.162402233	0.000670932	0	0.00E+00	0.333340355	3.86E-06
SF83	SurSt	SEGMENT83	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.011974623	0	0	0.032188812	0.000132981	0	0.00E+00	0.044296417	5.13E-07
SF85	SurSt	SEGMENT85	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.835698269	0.063782101	0.314217478	0	0	0	0	0	1.213697848	1.40E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.231993612	0.017706199	0.08722819	0.090748914	0.031138949	0.010605962	0.176939897	0.000730991	0.336928001	3.90E-06	0.310164713	3.59E-06
SF87	SurSt	SEGMENT87	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.516756855	0.34472758	1.698273168	0	0	0	0	0	6.559757603	7.59E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.512982825	0.344439539	1.696854156	0	0	0	0	0	6.554276519	7.59E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.17925404	0.853222194	4.203331678	1.048825937	0.909766703	0.309867579	2.019039951	0.00834125	16.23580791	1.88E-04	4.295841422	4.97E-05
TDRWBOFI	SurSt	TDRWBOFF	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.310783014	0.481651111	2.372816117	0.357112341	0.222531883	0.075794614	0.244821328	0.001011429	9.165250243	1.06E-04	0.901271594	1.04E-05
FRWY27	Freeway	FRWY27	3	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.410788444	0.107674091	0.530447894	18.20196819	30.43549438	10.36636419	42.53092256	0.175707799	2.048910429	2.37E-05	101.7104571	1.18E-03
FRWY28	Freeway	FRWY28	4	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	17.09416633	1.30465969	6.427302807	26.2557904	43.45507976	14.80084986	58.89559071	0.243315076	24.82612883	2.87E-04	143.6506258	1.66E-03
FRWY29	Freeway	FRWY29	4	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.1885712	1.540830627	7.590780257	27.19794191	44.84752867	15.27511954	59.02104837	0.243833378	29.32018208	3.39E-04	146.5854719	1.70E-03
FRWY30	Freeway	FRWY30	4	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.54378803	3.018058044	14.86822433	27.51529664	43.87710885	14.94459344	57.68091154	0.238296877	57.4300704	6.65E-04	144.2562073	1.67E-03
FRWY31	Freeway	FRWY31	9	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	153.4943984	11.71498804	57.71296233	66.37346139	101.4222215	34.54452461	132.6507786	0.548019535	222.9223487	2.58E-03	335.5390056	3.88E-03
FRWY32	Freeway	FRWY32	3	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	66.65178344	5.086992451	25.0606661	23.23521802	33.86278502	11.5337033	43.59371094	0.180098492	96.79944199	1.12E-03	112.4055158	1.30E-03
FRWY33	Freeway	FRWY33	5	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	124.5798526	9.508174232	46.84126858	42.48260005	60.45031463	20.58944629	76.59973367	0.316456118	180.9292954	2.09E-03	200.4385508	2.32E-03
FRWY34	Freeway	FRWY34	4	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	125.5662387	9.583457116	47.21214376	39.2870104	54.48225745	18.55671919	67.06450435	0.27706327	182.3618396	2.11E-03	179.6675546	2.08E-03
FRWY35	Freeway	FRWY35	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	8.037258453	10.56308119	3.597797532	8.715832744	0.036007679	0	0.00E+00	30.9499776	3.58E-04
FRWY36	Freeway	FRWY36	2	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	88.14907238	6.727706936	33.14351629	40.82607531	58.14963044	19.80583062	34.38606137	0.142058973	128.0202956	1.48E-03	153.3096567	1.77E-03
FRWY37	Freeway	FRWY37	1	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	38.44544241	2.934230192	14.45525304	17.02037768	24.24256225	8.257044422	14.33553794	0.05922434	55.83492565	6.46E-04	63.91474662	7.40E-04
FRWY101	Freeway	FRWY101	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	4.357482729	7.331398437	2.497082691	5.5265206	0.022831688	0	0.00E+00	19.73531615	2.28E-04
172	Freeway	172	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.918837499	3.82626953	1.303231777	6.972017314	0.028803462	0	0.00E+00	14.04915958	1.63E-04
173	Freeway	173	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.731620065	4.38491011	1.493505397	7.126534326	0.029441818	0	0.00E+00	16.76601172	1.94E-04
174	Freeway	174	0	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.209559166	1.808946583	0.616129275	3.233970949	0.013360489	0	0.00E+00	6.881966462	7.97E-05
																				4858.058214	5.62E-02		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	2.40E-03	2.40E-03	0	0				
PH2	PH2	0.00E+00	1.66E-03	0	0				
IN01	SEGMENT01	5.50E-04	8.29E-04	1.32E-03	1.99E-03	1.29E-04	1.89E-04	3.11E-04	4.53E-04
IN02	SEGMENT02	7.11E-04	1.08E-03	1.71E-03	2.59E-03	1.78E-04	2.60E-04	4.28E-04	6.23E-04
IN03	SEGMENT03	1.52E-03	1.96E-04	3.64E-03	4.70E-03	2.02E-04	3.01E-05	4.84E-04	7.22E-04
IN05	SEGMENT05	1.14E-03	1.68E-03	2.73E-03	4.03E-03	1.02E-04	1.92E-04	2.44E-04	4.62E-04
IN06	SEGMENT06	2.11E-03	3.30E-03	5.05E-03	7.91E-03	5.79E-04	8.46E-04	1.39E-03	2.03E-03
IN08	SEGMENT08	1.72E-03	2.53E-03	4.14E-03	6.08E-03	1.23E-04	2.17E-04	2.95E-04	5.22E-04
IN11	SEGMENT11	0.00E+00	1.93E-04	0.00E+00	4.64E-04	8.67E-06	7.68E-06	2.08E-05	1.84E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-06	5.06E-06	6.69E-06	1.21E-05
IN14	SEGMENT14	1.17E-03	1.39E-03	2.81E-03	3.34E-03	1.62E-04	2.72E-04	3.88E-04	6.54E-04
IN18	SEGMENT18	0.00E+00	3.28E-04	0.00E+00	7.88E-04	0.00E+00	4.37E-05	0.00E+00	1.05E-04
IN19	SEGMENT19	1.22E-03	3.33E-03	2.93E-03	8.00E-03	3.40E-05	4.73E-04	8.17E-05	1.13E-03
IN21	SEGMENT21	9.93E-05	5.68E-04	2.38E-04	1.36E-03	7.60E-06	1.48E-04	1.82E-05	3.56E-04
IN24	SEGMENT24	2.07E-04	1.01E-03	4.97E-04	2.42E-03	4.45E-05	2.72E-04	1.07E-04	6.54E-04
IN29	SEGMENT29	7.77E-05	3.58E-04	1.86E-04	8.59E-04	0.00E+00	4.17E-05	0.00E+00	1.00E-04
IN30	SEGMENT30	3.26E-04	0.00E+00	7.81E-04	0.00E+00	0.00E+00	1.76E-04	0.00E+00	4.22E-04
IN31	SEGMENT31	1.32E-04	2.67E-04	3.17E-04	6.40E-04	1.21E-05	1.84E-05	2.90E-05	4.42E-05
SF09	SEGMENT09	4.50E-04	1.45E-03	1.08E-03	3.49E-03	1.16E-04	1.81E-04	2.79E-04	4.35E-04
SF10	SEGMENT10	0.00E+00	2.65E-05	0.00E+00	6.36E-05	4.06E-06	6.27E-06	9.75E-06	1.50E-05
SF104	SEGMENT104	1.39E-04	2.23E-04	3.33E-04	5.35E-04	2.01E-06	3.48E-06	4.82E-06	8.34E-06
SF106	SEGMENT106	2.39E-04	2.84E-04	5.72E-04	6.83E-04	1.12E-06	4.29E-07	2.68E-06	1.03E-06
SF107	SEGMENT107	1.12E-04	1.86E-04	2.68E-04	4.46E-04	1.68E-06	3.21E-06	4.04E-06	7.71E-06
SF108	SEGMENT108	2.60E-04	2.73E-04	6.24E-04	6.55E-04	1.90E-07	5.74E-08	4.55E-07	1.38E-07
SF109	SEGMENT109	8.35E-05	1.13E-04	2.00E-04	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.13E-04	3.32E-04	5.11E-04	7.97E-04	3.34E-06	6.11E-06	8.02E-06	1.47E-05
SF111	SEGMENT111	5.92E-05	6.91E-05	1.42E-04	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.10E-04	3.47E-04	5.03E-04	8.34E-04	6.41E-06	1.27E-05	1.54E-05	3.06E-05
SF113	SEGMENT113	4.65E-05	5.68E-05	1.12E-04	1.36E-04	5.18E-07	4.03E-07	1.24E-06	9.67E-07
SF114	SEGMENT114	7.60E-05	1.05E-04	1.82E-04	2.53E-04	8.06E-07	8.33E-07	1.93E-06	2.00E-06
SF115	SEGMENT115	1.85E-04	3.16E-04	4.44E-04	7.58E-04	3.86E-06	6.70E-06	9.26E-06	1.61E-05
SF116	SEGMENT116	8.71E-05	1.27E-04	2.09E-04	3.06E-04	1.26E-06	1.42E-06	3.03E-06	3.40E-06
SF117	SEGMENT117	9.62E-05	1.15E-04	2.31E-04	2.77E-04	1.45E-07	2.75E-08	3.47E-07	6.61E-08
SF118	SEGMENT118	1.54E-04	2.49E-04	3.70E-04	5.96E-04	2.38E-06	6.37E-06	5.70E-06	1.53E-05
SF119	SEGMENT119	6.53E-05	6.55E-05	1.57E-04	1.57E-04	2.58E-07	9.65E-08	6.19E-07	2.32E-07
SF120	SEGMENT120	1.79E-05	1.49E-05	4.28E-05	3.58E-05	3.00E-06	4.68E-06	7.21E-06	1.12E-05
SF121	SEGMENT121	1.31E-04	1.88E-04	3.14E-04	4.52E-04	1.12E-05	1.43E-05	2.69E-05	3.44E-05
SF122	SEGMENT122	3.56E-05	4.73E-05	8.54E-05	1.14E-04	2.06E-06	3.26E-06	4.94E-06	7.82E-06
SF123	SEGMENT123	6.05E-05	6.03E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.32E-04	1.82E-04	3.16E-04	4.37E-04	1.39E-06	6.43E-06	3.34E-06	1.54E-05
SF125	SEGMENT125	5.53E-05	6.53E-05	1.33E-04	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.32E-05	7.80E-05	1.28E-04	1.87E-04	1.35E-06	6.04E-06	3.23E-06	1.45E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-06	1.42E-05	1.97E-05	3.41E-05
SF128	SEGMENT128	6.29E-05	7.25E-05	1.51E-04	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.11E-05	2.74E-05	1.23E-04	6.58E-05	1.47E-06	6.58E-06	3.52E-06	1.58E-05
SF13	SEGMENT13	3.50E-05	3.02E-05	8.40E-05	7.24E-05	1.17E-05	2.62E-05	2.80E-05	6.30E-05
SF130	SEGMENT130	5.28E-05	5.30E-05	1.27E-04	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	6.95E-05	7.92E-05	1.67E-04	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.33E-05	7.29E-05	1.76E-04	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.63E-05	4.64E-05	1.83E-04	1.11E-04	1.99E-05	0.00E+00	4.78E-05	0.00E+00
SF135	SEGMENT135	7.26E-05	4.46E-05	1.74E-04	1.07E-04	1.34E-06	6.53E-06	3.21E-06	1.57E-05
SF136	SEGMENT136	9.03E-05	1.39E-04	2.17E-04	3.32E-04	3.56E-07	9.70E-07	8.53E-07	2.33E-06
SF137	SEGMENT137	5.27E-05	5.28E-05	1.26E-04	1.27E-04	4.38E-07	4.02E-07	1.05E-06	9.66E-07
SF139	SEGMENT139	8.13E-05	8.86E-05	1.95E-04	2.13E-04	1.04E-06	2.49E-06	2.49E-06	5.98E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	3.02E-05	4.39E-05	7.26E-05	1.05E-04	2.17E-07	0.00E+00	5.21E-07	0.00E+00
SF141	SEGMENT141	2.76E-04	3.80E-04	6.62E-04	9.12E-04	1.94E-06	2.94E-06	4.65E-06	7.06E-06
SF142	SEGMENT142	2.55E-05	3.28E-05	6.11E-05	7.86E-05	3.80E-09	3.80E-09	9.12E-09	9.12E-09
SF143	SEGMENT143	1.60E-04	2.29E-04	3.84E-04	5.49E-04	1.90E-06	6.51E-06	4.57E-06	1.56E-05
SF144	SEGMENT144	1.57E-04	2.26E-04	3.77E-04	5.43E-04	2.21E-06	4.95E-06	5.30E-06	1.19E-05
SF145	SEGMENT145	1.08E-04	1.52E-04	2.59E-04	3.65E-04	3.89E-06	1.03E-05	9.34E-06	2.47E-05
SF146	SEGMENT146	1.03E-04	1.23E-04	2.47E-04	2.95E-04	0.00E+00	2.01E-08	0.00E+00	4.82E-08
SF147	SEGMENT147	5.89E-05	7.93E-05	1.41E-04	1.90E-04	3.94E-06	9.00E-06	9.46E-06	2.16E-05
SF148	SEGMENT148	5.58E-05	8.92E-05	1.34E-04	2.14E-04	1.60E-06	2.80E-06	3.84E-06	6.72E-06
SF149	SEGMENT149	2.75E-05	3.74E-05	6.60E-05	8.98E-05	5.77E-06	1.13E-05	1.38E-05	2.70E-05
SF150	SEGMENT150	5.65E-05	5.65E-05	1.35E-04	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	4.90E-05	7.44E-05	1.18E-04	1.79E-04	5.92E-06	1.31E-05	1.42E-05	3.15E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	1.75E-05	2.92E-05	4.21E-05
SF153	SEGMENT153	6.86E-05	1.18E-04	1.65E-04	2.84E-04	7.55E-06	1.32E-05	1.81E-05	3.17E-05
SF154	SEGMENT154	5.72E-05	5.74E-05	1.37E-04	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.02E-05	1.58E-04	2.17E-04	3.78E-04	1.21E-05	2.43E-05	2.91E-05	5.83E-05
SF156	SEGMENT156	6.99E-05	7.39E-05	1.68E-04	1.77E-04	5.40E-06	8.76E-06	1.30E-05	2.10E-05
SF157	SEGMENT157	5.16E-05	7.89E-05	1.24E-04	1.89E-04	1.25E-05	2.55E-05	3.01E-05	6.11E-05
SF160	SEGMENT160	7.72E-05	1.04E-04	1.85E-04	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.11E-05	5.72E-05	5.05E-05	1.37E-04	2.74E-05	4.59E-05	6.57E-05	1.10E-04
SF162	SEGMENT162	3.49E-04	5.71E-04	8.37E-04	1.37E-03	4.97E-05	8.73E-05	1.19E-04	2.09E-04
SF163	SEGMENT163	7.41E-05	1.17E-04	1.78E-04	2.82E-04	3.33E-06	6.61E-06	8.00E-06	1.59E-05
SF164	SEGMENT164	5.24E-05	7.08E-05	1.26E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	5.95E-04	1.09E-03	1.43E-03	2.62E-03	8.80E-05	1.54E-04	2.11E-04	3.70E-04
SF168	SEGMENT168	2.71E-04	3.98E-04	6.52E-04	9.55E-04	8.78E-06	1.63E-05	2.11E-05	3.90E-05
SF169	SEGMENT169	1.17E-04	1.31E-04	2.82E-04	3.15E-04	2.08E-07	0.00E+00	4.99E-07	0.00E+00
SF170	SEGMENT170	2.67E-04	3.06E-04	6.41E-04	7.34E-04	1.39E-05	1.60E-05	3.35E-05	3.84E-05
SF171	SEGMENT171	5.39E-05	7.38E-05	1.29E-04	1.77E-04	3.61E-06	7.09E-06	8.66E-06	1.70E-05
SF172	SEGMENT172	1.28E-04	1.67E-04	3.06E-04	4.00E-04	8.09E-06	1.35E-05	1.94E-05	3.24E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-05	7.36E-05	1.02E-04	1.77E-04
SF178	SEGMENT178	3.02E-04	2.36E-04	7.24E-04	5.67E-04	1.87E-05	3.76E-05	4.50E-05	9.03E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05	1.62E-04	2.13E-04	3.89E-04
SF180	SEGMENT180	1.74E-04	1.74E-04	4.18E-04	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.20E-04	0.00E+00	5.27E-04	0.00E+00	8.86E-05	1.24E-04	2.13E-04	2.98E-04
SF191	SEGMENT191	2.56E-04	1.23E-04	6.13E-04	2.96E-04	3.86E-05	8.13E-05	9.27E-05	1.95E-04
SF192	SEGMENT192	1.13E-04	1.97E-04	2.71E-04	4.73E-04	5.03E-06	4.15E-05	1.21E-05	9.96E-05
SF194	SEGMENT194	1.91E-05	2.08E-05	4.58E-05	4.99E-05	1.95E-06	3.46E-06	4.68E-06	8.31E-06
SF195	SEGMENT195	1.76E-05	1.45E-05	4.21E-05	3.48E-05	3.27E-06	4.55E-06	7.84E-06	1.09E-05
SF196	SEGMENT196	1.41E-05	8.38E-06	3.39E-05	2.01E-05	8.01E-06	1.64E-05	1.92E-05	3.94E-05
SF198	SEGMENT198	6.05E-05	6.05E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.40E-05	2.41E-05	5.77E-05	5.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.72E-05	3.61E-05	1.13E-04	8.66E-05	1.85E-05	3.47E-05	4.43E-05	8.32E-05
SF205	SEGMENT205	2.53E-04	3.84E-04	6.06E-04	9.21E-04	7.42E-06	1.67E-05	1.78E-05	4.01E-05
SF206	SEGMENT206	1.26E-04	1.26E-04	3.03E-04	3.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.90E-04	6.18E-04	9.35E-04	1.48E-03	1.29E-05	2.90E-05	3.10E-05	6.97E-05
SF283	SEGMENT283	1.32E-05	1.52E-06	3.16E-05	3.65E-06	4.13E-07	1.64E-06	9.91E-07	3.93E-06
SF284	SEGMENT284	6.35E-08	0.00E+00	1.52E-07	0.00E+00	1.58E-06	4.37E-06	3.80E-06	1.05E-05

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-07	9.09E-07	9.84E-07	2.18E-06
SF286	SEGMENT286	2.61E-05	3.40E-05	6.26E-05	8.16E-05	1.53E-06	3.16E-06	3.67E-06	7.58E-06
SF287	SEGMENT287	2.05E-05	1.59E-05	4.93E-05	3.82E-05	3.17E-06	5.69E-06	7.62E-06	1.36E-05
SF288	SEGMENT288	1.68E-05	2.76E-05	4.03E-05	6.63E-05	0.00E+00	3.87E-08	0.00E+00	9.29E-08
SF289	SEGMENT289	1.46E-05	3.91E-06	3.50E-05	9.39E-06	2.00E-06	3.60E-06	4.79E-06	8.64E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-06	5.97E-06	8.51E-06	1.43E-05
SF294	SEGMENT294	5.34E-05	5.35E-05	1.28E-04	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.41E-05	1.09E-04	1.78E-04	2.62E-04	2.87E-06	5.76E-06	6.88E-06	1.38E-05
SF302	SEGMENT302	9.59E-05	1.69E-04	2.30E-04	4.06E-04	2.95E-06	7.87E-06	7.08E-06	1.89E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	2.47E-05	3.42E-05	5.92E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-06	1.25E-05	2.40E-05	3.00E-05
SF306	SEGMENT306	2.19E-05	3.68E-05	5.25E-05	8.83E-05	3.21E-05	5.30E-05	7.70E-05	1.27E-04
SF32	SEGMENT32	0.00E+00	6.84E-04	0.00E+00	1.64E-03	2.32E-05	6.71E-05	5.57E-05	1.61E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-06	1.97E-05	1.06E-05	4.73E-05
SF340	SEGMENT340	1.07E-05	4.23E-06	2.57E-05	1.02E-05	3.60E-06	7.22E-06	8.63E-06	1.73E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	3.06E-05	4.01E-05	7.35E-05
SF36	SEGMENT36	3.17E-04	5.75E-04	7.60E-04	1.38E-03	4.55E-05	7.27E-05	1.09E-04	1.74E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-06	1.34E-05	1.79E-05	3.22E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.34E-04	2.37E-04	3.21E-04	5.69E-04	1.80E-05	2.96E-05	4.31E-05	7.10E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.40E-05	1.21E-04	1.78E-04	2.90E-04	9.08E-08	1.14E-06	2.18E-07	2.72E-06
SF387	SEGMENT387	1.42E-05	9.51E-05	3.40E-05	2.28E-04	8.09E-05	1.49E-04	1.94E-04	3.58E-04
SF388	SEGMENT388	1.33E-05	1.33E-05	3.20E-05	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.64E-04	3.69E-04	3.95E-04	8.85E-04	1.03E-05	1.70E-05	2.46E-05	4.07E-05
SF392	SEGMENT392	5.65E-05	1.01E-04	1.36E-04	2.42E-04	4.03E-06	9.10E-06	9.67E-06	2.18E-05
SF393	SEGMENT393	6.24E-05	1.23E-04	1.50E-04	2.94E-04	2.45E-08	2.02E-06	5.88E-08	4.84E-06
SF394	SEGMENT394	1.58E-04	2.65E-04	3.79E-04	6.36E-04	4.05E-05	6.80E-05	9.71E-05	1.63E-04
SF396	SEGMENT396	1.71E-04	2.47E-04	4.10E-04	5.94E-04	3.24E-05	7.25E-05	7.78E-05	1.74E-04
SF397	SEGMENT397	9.43E-05	5.34E-05	2.26E-04	1.28E-04	2.08E-06	1.34E-05	5.00E-06	3.22E-05
SF398	SEGMENT398	7.36E-05	1.15E-04	1.77E-04	2.76E-04	2.56E-06	7.20E-06	6.14E-06	1.73E-05
SF399	SEGMENT399	4.08E-04	5.53E-04	9.80E-04	1.33E-03	1.22E-05	3.35E-05	2.93E-05	8.04E-05
SF400	SEGMENT400	1.22E-04	1.21E-04	2.92E-04	2.89E-04	0.00E+00	8.46E-07	0.00E+00	2.03E-06
SF401	SEGMENT401	6.73E-05	8.71E-05	1.61E-04	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.13E-04	2.13E-04	2.70E-04	5.12E-04	0.00E+00	2.76E-06	0.00E+00	6.61E-06
SF404	SEGMENT404	5.40E-05	5.40E-05	1.30E-04	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.70E-05	6.70E-05	1.61E-04	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.53E-05	3.01E-05	6.07E-05	7.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.57E-04	2.55E-04	3.76E-04	6.13E-04	0.00E+00	2.99E-06	0.00E+00	7.18E-06
SF409	SEGMENT409	1.58E-04	2.68E-04	3.78E-04	6.43E-04	1.41E-06	4.68E-06	3.37E-06	1.12E-05
SF410	SEGMENT410	6.37E-05	6.37E-05	1.53E-04	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.10E-04	1.10E-04	2.64E-04	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	3.78E-04	5.58E-04	9.08E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-06	1.49E-05	2.08E-05	3.58E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.05E-05	8.51E-05	1.45E-04	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.16E-04	1.15E-03	9.99E-04	2.75E-03	0.00E+00	4.56E-05	0.00E+00	1.10E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT433	1.33E-04	1.33E-04	3.18E-04	3.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.31E-05	1.31E-05	3.13E-05	3.16E-05	2.58E-08	1.04E-08	6.20E-08	2.50E-08
SF458	SEGMENT458	1.96E-05	2.26E-05	4.70E-05	5.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.19E-04	3.83E-04	1.25E-03	9.19E-04	1.66E-06	5.97E-06	3.98E-06	1.43E-05
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.09E-04	9.01E-04	1.94E-03	2.16E-03	1.24E-05	1.76E-05	2.98E-05	4.23E-05
SF479	SEGMENT479	3.41E-05	3.96E-05	8.19E-05	9.49E-05	0.00E+00	2.99E-08	0.00E+00	7.18E-08
SF48	SEGMENT48	6.29E-05	3.60E-05	1.51E-04	8.64E-05	2.06E-06	7.34E-06	4.94E-06	1.76E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-06	1.18E-05	1.69E-05	2.82E-05
SF50	SEGMENT50	5.37E-04	7.06E-04	1.29E-03	1.69E-03	5.11E-05	9.23E-05	1.23E-04	2.21E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-06	7.04E-06	1.01E-05	1.69E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.80E-05	2.69E-05	6.71E-05	6.46E-05	8.44E-07	1.39E-06	2.03E-06	3.34E-06
SF51	SEGMENT51	1.60E-04	3.48E-04	3.84E-04	8.36E-04	2.76E-06	1.30E-05	6.63E-06	3.11E-05
SF52	SEGMENT52	4.28E-04	7.37E-04	1.03E-03	1.77E-03	7.40E-05	1.33E-04	1.77E-04	3.20E-04
SF53	SEGMENT53	6.34E-05	8.30E-05	1.52E-04	1.99E-04	4.16E-06	3.92E-06	9.98E-06	9.41E-06
SF54	SEGMENT54	1.95E-05	1.95E-05	4.68E-05	4.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.18E-04	1.20E-03	1.24E-03	2.88E-03	5.09E-06	2.02E-05	1.22E-05	4.84E-05
SF56	SEGMENT56	3.07E-04	6.65E-04	7.36E-04	1.60E-03	1.43E-06	1.04E-05	3.42E-06	2.51E-05
SF57	SEGMENT57	1.04E-05	8.14E-06	2.49E-05	1.95E-05	6.46E-07	1.30E-06	1.55E-06	3.11E-06
SF58	SEGMENT58	9.54E-05	2.16E-05	2.29E-04	5.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.28E-04	2.05E-05	3.07E-04	4.93E-05	4.24E-06	5.62E-06	1.02E-05	1.35E-05
SF60	SEGMENT60	3.46E-05	4.50E-05	8.30E-05	1.08E-04	4.43E-06	1.13E-05	1.06E-05	2.71E-05
SF61	SEGMENT61	1.66E-04	1.72E-04	3.99E-04	4.13E-04	3.42E-06	6.40E-06	8.22E-06	1.54E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.25E-04	1.79E-04	3.00E-04	4.29E-04	2.77E-06	8.54E-06	6.64E-06	2.05E-05
SF66	SEGMENT66	7.30E-05	1.44E-04	1.75E-04	3.45E-04	2.31E-06	9.95E-06	5.54E-06	2.39E-05
SF67	SEGMENT67	7.87E-05	1.17E-04	1.89E-04	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.05E-04	1.96E-04	2.52E-04	4.71E-04	9.69E-07	1.67E-06	2.32E-06	4.00E-06
SF69	SEGMENT69	3.56E-04	3.88E-04	8.55E-04	9.31E-04	1.31E-05	2.47E-05	3.13E-05	5.93E-05
SF70	SEGMENT70	9.39E-05	1.84E-04	2.25E-04	4.40E-04	1.37E-05	2.55E-05	3.30E-05	6.12E-05
SF71	SEGMENT71	9.30E-05	1.33E-04	2.23E-04	3.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.03E-05	6.99E-05	1.45E-04	1.68E-04	0.00E+00	5.29E-08	0.00E+00	1.27E-07
SF73	SEGMENT73	2.78E-04	4.85E-04	6.67E-04	1.16E-03	4.11E-05	7.64E-05	9.87E-05	1.83E-04
SF74	SEGMENT74	1.05E-04	1.46E-04	2.51E-04	3.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.09E-05	1.21E-04	2.18E-04	2.90E-04	9.95E-07	1.35E-06	2.39E-06	3.24E-06
SF76	SEGMENT76	1.76E-04	2.31E-04	4.22E-04	5.55E-04	1.98E-06	4.66E-06	4.74E-06	1.12E-05
SF77	SEGMENT77	3.41E-05	3.40E-05	8.19E-05	8.15E-05	0.00E+00	3.74E-07	0.00E+00	8.98E-07
SF80	SEGMENT80	8.33E-06	1.17E-05	2.00E-05	2.81E-05	0.00E+00	2.66E-07	0.00E+00	6.39E-07
SF81	SEGMENT81	1.71E-05	1.76E-05	4.10E-05	4.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.61E-08	0.00E+00	1.35E-07	0.00E+00	1.40E-06	3.86E-06	3.35E-06	9.26E-06
SF83	SEGMENT83	2.64E-06	0.00E+00	6.34E-06	0.00E+00	3.96E-07	5.13E-07	9.51E-07	1.23E-06
SF85	SEGMENT85	1.28E-05	1.40E-05	3.08E-05	3.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.45E-05	3.90E-06	3.49E-05	9.36E-06	1.99E-06	3.59E-06	4.77E-06	8.62E-06
SF87	SEGMENT87	6.60E-05	7.59E-05	1.58E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.57E-05	7.59E-05	1.34E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.41E-04	1.88E-04	3.38E-04	4.51E-04	3.54E-05	4.97E-05	8.50E-05	1.19E-04
TDRWBOFI	TDRWBOFF	9.00E-05	1.06E-04	2.16E-04	2.55E-04	8.34E-06	1.04E-05	2.00E-05	2.50E-05
FRWY27	FRWY27	3.56E-05	2.37E-05	0.00E+00	0.00E+00	6.80E-04	1.18E-03	7.65E-04	1.34E-03
FRWY28	FRWY28	2.42E-04	2.87E-04	0.00E+00	0.00E+00	9.62E-04	1.66E-03	1.06E-03	1.85E-03
FRWY29	FRWY29	2.70E-04	3.39E-04	0.00E+00	0.00E+00	9.81E-04	1.70E-03	1.06E-03	1.84E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	5.60E-04	6.65E-04	0.00E+00	0.00E+00	9.67E-04	1.67E-03	1.07E-03	1.97E-03
FRWY31	FRWY31	2.00E-03	2.58E-03	0.00E+00	0.00E+00	2.25E-03	3.88E-03	2.63E-03	4.44E-03
FRWY32	FRWY32	9.62E-04	1.12E-03	0.00E+00	0.00E+00	7.54E-04	1.30E-03	8.97E-04	1.49E-03
FRWY33	FRWY33	2.00E-03	2.09E-03	0.00E+00	0.00E+00	1.35E-03	2.32E-03	1.58E-03	2.68E-03
FRWY34	FRWY34	1.73E-03	2.11E-03	0.00E+00	0.00E+00	1.25E-03	2.08E-03	1.36E-03	2.26E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	3.58E-04	1.77E-04	4.25E-04
FRWY36	FRWY36	1.03E-03	1.48E-03	0.00E+00	0.00E+00	9.99E-04	1.77E-03	1.42E-03	1.64E-03
FRWY37	FRWY37	4.28E-04	6.46E-04	0.00E+00	0.00E+00	4.16E-04	7.40E-04	5.90E-04	6.83E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	2.28E-04	1.64E-04	3.06E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-05	1.63E-04	5.50E-05	9.17E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	1.94E-04	4.59E-05	7.65E-05
174	174	0.00E+00	0.00E+00	0.00E+00	3.40E-05	4.78E-05	7.97E-05	2.08E-05	3.47E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	GAS	RUNEX	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00237	0.00289	0.00253	0.00259	0.00322	0.00309	0.00311	0.00323	g/mile
Onsite	35/25	0.00079	0.00096	0.00084	0.00086	0.00167	0.00160	0.00161	0.00168	g/mile
SurStreet	composite	0.00062	0.00076	0.00066	0.00068	0.00107	0.00102	0.00103	0.00108	
FWY	composite	0.00075	0.00090	0.00079	0.00081	0.00084	0.00080	0.00080	0.00085	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002373	0.002885	0.002531	0.002595	0.003224	0.003093	0.003112	0.003229
Onsite	0.000787	0.000961	0.000837	0.00086	0.001671	0.0016	0.00161	0.001677
SurStreet	0.000625	0.000763	0.000664	0.000683	0.001071	0.001022	0.001028	0.00108
FWY	0.000747	0.000901	0.00079	0.000813	0.000838	0.000798	0.000804	0.000845

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00237	0.00289	0.00253	0.00259	0.00322	0.00309	0.00311	0.00323
Onsite	35/25	0.00079	0.00096	0.00084	0.00086	0.00167	0.00160	0.00161	0.00168
SurStreet	composite	0.00062	0.00076	0.00066	0.00068	0.00107	0.00102	0.00103	0.00108
FWY	composite	0.00075	0.00090	0.00079	0.00081	0.00084	0.00080	0.00080	0.00085

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002373	0.002885	0.002531	0.002595	0.003224	0.003093	0.003112	0.003229
Onsite	0.000787	0.000961	0.000837	0.00086	0.001671	0.0016	0.00161	0.001677
SurStreet	0.000625	0.000763	0.000664	0.000683	0.001071	0.001022	0.001028	0.00108
FWY	0.000747	0.000901	0.00079	0.000813	0.000838	0.000798	0.000804	0.000845

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	7.414047	0.681892	2.960683	0.896563	0.566132	0.165574	0.246765	0.001733	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	12.70647	1.180488	5.09912	1.530601	0.871421	0.242884	0.380373	0.00366	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	7.414047	0.681892	2.960683	0.896563	0.566132	0.165574	0.246765	0.001733	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	5.292424	0.498596	2.138437	0.634038	0.305289	0.07731	0.133608	0.001927	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour									Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.047007456	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.105569155	0.009841126	0.042232933	0.010151953	0.008034436	0.002246156	0.008675606	7.88212E-05	0.157643214	4.38E-05	0.029186972	8.11E-06
IN02	Onsite	SEGMENT02	0.057581713	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.137507258	0.012818387	0.055009768	0.018598771	0.00954175	0.00266755	0.01062717	9.65519E-05	0.205335413	5.70E-05	0.041531794	1.15E-05
IN03	Onsite	SEGMENT03	0.039851946	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.249313953	0.023240976	0.099738029	0.02632459	0.014275995	0.003991085	0.007354998	6.6823E-05	0.372292957	1.03E-04	0.052013492	1.44E-05
IN05	Onsite	SEGMENT05	0.005053425	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.21388624	0.019938414	0.085565175	0.021998242	0.010548251	0.002948934	0.00093265	8.47348E-06	0.319389829	8.87E-05	0.03643655	1.01E-05
IN06	Onsite	SEGMENT06	0.190319117	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.419847801	0.039138092	0.167960082	0.059191595	0.031373506	0.008770971	0.03512493	0.000319123	0.626945975	1.74E-04	0.134780126	3.74E-05
IN08	Onsite	SEGMENT08	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.322509632	0.030064256	0.129019955	0.026674552	0.01205341	0.003369726	0	0	0.481593842	1.34E-04	0.042097688	1.17E-05
IN11	Onsite	SEGMENT11	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.024605521	0.00229372	0.009843437	0	0.001081363	0.000302313	0	0	0.036742677	1.02E-05	0.001383676	3.84E-07
IN12	Onsite	SEGMENT12	0	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0	0	0	0.000967326	3.9126E-05	1.09383E-05	0	0	0	0.00E+00	0.00101739	2.83E-07
IN14	Onsite	SEGMENT14	0.04596426	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.177430485	0.016540019	0.070981053	0.031080616	0.005464438	0.001527672	0.008483075	7.7072E-05	0.264951557	7.36E-05	0.046632873	1.30E-05
IN18	Onsite	SEGMENT18	0.00704616	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.041796058	0.003896217	0.01672051	0.004228912	0.001485941	0.000415419	0.001300426	1.18149E-05	0.062412784	1.73E-05	0.007442513	2.07E-06
IN19	Onsite	SEGMENT19	0.105695672	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.424726125	0.039592848	0.169911655	0.032245531	0.018267887	0.005107083	0.01950699	0.000177228	0.634230629	1.76E-04	0.075304719	2.09E-05
IN21	Onsite	SEGMENT21	0.015926472	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.072404498	0.006749527	0.028965414	0.013789183	0.007399559	0.002068666	0.002939359	2.67052E-05	0.108119438	3.00E-05	0.026223473	7.28E-06
IN24	Onsite	SEGMENT24	0.051812797	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.128554067	0.011983773	0.051428045	0.020780864	0.011212879	0.003134741	0.00956247	8.68787E-05	0.191965886	5.33E-05	0.044777833	1.24E-05
IN29	Onsite	SEGMENT29	0.008561993	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.045598017	0.004250634	0.018241483	0.003484067	0.001346351	0.000376394	0.001580185	1.43566E-05	0.068090135	1.89E-05	0.006801354	1.89E-06
IN30	Onsite	SEGMENT30	0.048283222	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0	0	0	0.01198743	0.004580015	0.001280417	0.008911059	8.09604E-05	0	0.00E+00	0.026839881	7.46E-06
IN31	Onsite	SEGMENT31	0.001314208	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.033978043	0.003167423	0.013592914	0.002142129	0.000780068	0.00021808	0.000242548	2.20364E-06	0.05073838	1.41E-05	0.003385028	9.40E-07
SF09	SurSt	SEGMENT09	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.146954131	0.013692802	0.058747467	0.014886056	0.007997534	0.002228303	0	0	0.219394401	6.09E-05	0.025111893	6.98E-06
SF10	SurSt	SEGMENT10	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002679911	0.000249707	0.001071341	0	0.000565707	0.000157619	0	0	0.004000959	1.11E-06	0.000723326	2.01E-07
SF104	SurSt	SEGMENT104	0.000728378	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.022536537	0.002099896	0.009009372	0.0002093	8.1941E-05	2.28307E-05	8.58198E-05	7.86346E-07	0.033645804	9.35E-06	0.000400678	1.11E-07
SF106	SurSt	SEGMENT106	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.028765354	0.002680281	0.01149945	6.88954E-05	0	0	0	0	0.042945085	1.19E-05	6.88954E-05	1.91E-08
SF107	SurSt	SEGMENT107	0.000594964	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.018770254	0.001748963	0.007503735	0.000184906	9.26175E-05	2.58054E-05	7.01006E-05	6.42315E-07	0.028022952	7.78E-06	0.000374072	1.04E-07
SF108	SurSt	SEGMENT108	2.06205E-05	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027603635	0.002572035	0.011035033	3.46228E-06	0	0	2.42957E-06	2.22616E-08	0.041210702	1.14E-05	5.91411E-06	1.64E-09
SF109	SurSt	SEGMENT109	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011444687	0.001066386	0.004575213	0	0	0	0	0	0.017086286	4.75E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001329868	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.033576076	0.003128531	0.01342262	0.00016026	0.000253024	7.04984E-05	0.000156689	1.43571E-06	0.050127227	1.39E-05	0.000641907	1.78E-07
SF111	SurSt	SEGMENT111	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006986722	0.000651005	0.002793063	0	0	0	0	0	0.01043079	2.90E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.004017773	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.035129045	0.003273233	0.014043446	0.000438327	0.000273554	7.62185E-05	0.000473387	4.33753E-06	0.052445724	1.46E-05	0.001265823	3.52E-07
SF113	SurSt	SEGMENT113	0.00023206	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005743033	0.000535121	0.002295877	0	0	0	2.7342E-05	2.50528E-07	0.008574031	2.38E-06	2.75925E-05	7.66E-09
SF114	SurSt	SEGMENT114	0.00047959	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01064461	0.000991837	0.004255368	0	0	0	5.65068E-05	5.17758E-07	0.015891815	4.41E-06	5.70245E-05	1.58E-08
SF115	SurSt	SEGMENT115	0.001839312	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.03192335	0.002974534	0.012761914	0.000168523	0.000221725	6.17777E-05	0.000216714	1.98569E-06	0.047659798	1.32E-05	0.000670725	1.86E-07
SF116	SurSt	SEGMENT116	0.000124164	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01287807	0.001199945	0.005148232	0.000162168	1.71452E-05	4.77707E-06	1.46294E-05	1.34046E-07	0.019226247	5.34E-06	0.000198854	5.52E-08
SF117	SurSt	SEGMENT117	1.58548E-05	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011664827	0.001086898	0.004663217	0	0	0	1.86807E-06	1.71166E-08	0.017414942	4.84E-06	1.88518E-06	5.24E-10
SF118	SurSt	SEGMENT118	0.001588688	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.025128958	0.002341451	0.010045738	0.000234576	0.000193628	5.39493E-05	0.000187184	1.71512E-06	0.037516147	1.04E-05	0.000671052	1.86E-07
SF119	SurSt	SEGMENT119	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006621021	0.000616929	0.002646868	1.54902E-05	0	0	0	0	0.009884818	2.75E-06	1.54902E-05	4.30E-09
SF120	SurSt	SEGMENT120	0.00257756	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001507302	0.000140446	0.00060257	0	1.81744E-05	5.06382E-06	0.000303696	2.7827E-06	0.002250319	6.25E-07	0.000329717	9.16E-08
SF121	SurSt	SEGMENT121	0.000829106	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.019031789	0.001773332	0.007608288	0.002071685	0	0	9.76879E-05	8.95091E-07	0.028413409	7.89E-06	0.002170268	6.03E-07
SF122	SurSt	SEGMENT122	0.001840178	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.004781857	0.000445561	0.001911631	0	5.45901E-06	1.52101E-06	0.000216816	1.98663E-06	0.007139049	1.98E-06	0.000225782	6.27E-08
SF123	SurSt	SEGMENT123	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006098837	0.000568274	0.002438116	0	0	0	0	0	0.009105227	2.53E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001539815	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.018416483	0.001716	0.007362309	0.000316615	0.000160676	4.47681E-05	0.000181426	1.66236E-06	0.027494792	7.64E-06	0.000705147	1.96E-07
SF125	SurSt	SEGMENT125	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006605818	0.000615513	0.002640791	0	0	0	0	0	0.009862121	2.74E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001383836	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007887939	0.000734978	0.003153341	0.000306399	0.000155491	4.33236E-05	0.000163048	1.49397E-06	0.011776257	3.27E-06	0.000669756	1.86E-07
SF127	SurSt	SEGMENT127	0.008021473	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	4.66901E-05	0	0	0.000945116	8.65986E-06	0	0.00E+00	0.001000466	2.78E-07
SF128	SurSt	SEGMENT128	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007333662	0.000683331	0.002931759	0	0	0	0	0	0.010948752	3.04E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001448861	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002771017	0.000258196	0.001107762	0.00032592	0.000183776	5.12043E-05	0.000170709	1.56417E-06	0.004136976	1.15E-06	0.000733174	2.04E-07
SF13	SurSt	SEGMENT13	0.008802853	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00305	0.000284191	0.001219291	0.00082305	0.000526323	0.000146646	0.00103718	9.50343E-06	0.004553482	1.26E-06	0.002542703	7.06E-07
SF130	SurSt	SEGMENT130	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005356587	0.000499113	0.002141389	0	0	0	0	0	0.007997089	2.22E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008009255	0.000746281	0.003201839	0	0	0	0	0	0.011957375	3.32E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007372095	0.000686913	0.002947123	0	0	0	0	0	0.011006131	3.06E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00469105	0.0004371	0.001875329	0	0	0	0	0	0.007003479	1.95E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001436187	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.004504987	0.000419763	0.001800947	0.000323069	0.000182168	5.07564E-05	0.000169216	1.55049E-06	0.006725697	1.87E-06	0.00072676	2.02E-07
SF136	SurSt	SEGMENT136	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014006442	0.001305084	0.005599318	0.000155635	0	0	0	0	0.020910843	5.81E-06	0.000155635	4.32E-08
SF137	SurSt	SEGMENT137	0.000231737	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005341391	0.000497697	0.002135314	0	0	0	2.7304E-05	2.5018E-07	0.007974402	2.22E-06	2.75542E-05	7.65E-09
SF139	SurSt	SEGMENT139	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008961368	0.000834997	0.003582463	0.000199607	0.000112552	3.13596E-05	0	0	0.013378828	3.72E-06	0.000343518	9.54E-08
SF140	SurSt	SEGMENT140	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.004435739	0.000413311	0.001773264	0	0	0	0	0	0.006622314	1.84E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.038412603	0.003579186	0.015356105	0.000471954	0	0	0	0	0.057347894	1.59E-05	0.000471954	1.31E-07
SF142	SurSt	SEGMENT142	2.18903E-06	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003331381	0.000308546	0.001323782	0	0	0	2.57918E-07	2.36324E-09	0.004943709	1.37E-06	2.60282E-07	7.23E-11
SF143	SurSt	SEGMENT143	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.023119595	0.002154224	0.00924246	0.000589519	0.000255649	7.12299E-05	0	0	0.034516278	9.59E-06	0.000916398	2.55E-07
SF144	SurSt	SEGMENT144	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.022886682	0.002132521	0.009149349	0.000527071	0.000150119	4.18268E-05	0	0	0.034168553	9.49E-06	0.000719017	2.00E-07
SF145	SurSt	SEGMENT145	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.015372846	0.001432402	0.006145562	0.00093823	0.000401055	0.000111743	0	0	0.02295081	6.38E-06	0.001451028	4.03E-07
SF146	SurSt	SEGMENT146	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012433216	0.001158495	0.004970394	3.22198E-06	0	0	0	0	0.018562104	5.16E-06	3.22198E-06	8.95E-10
SF147	SurSt	SEGMENT147	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008021104	0.000747386	0.003206576	0.000801805	0.000361775	0.000100799	0	0	0.011975066	3.33E-06	0.001264379	3.51E-07
SF148	SurSt	SEGMENT148	0.001452575	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.009017952	0.000840269	0.003605083	4.45493E-05	0	0	0.000171147	1.56818E-06	0.013463305	3.74E-06	0.000217265	6.04E-08
SF149	SurSt	SEGMENT149	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003783098	0.000352499	0.001512359	0.001005902	0.000451178	0.000125709	0	0	0.005647957	1.57E-06	0.001582789	4.40E-07
SF150	SurSt	SEGMENT150	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005708277	0.000531882	0.002281983	0	0	0	0	0	0.008522142	2.37E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000115443	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007525948	0.000701248	0.003008628	0.001135208	0.000527147	0.000146876	1.36019E-05	1.24631E-07	0.011235824	3.12E-06	0.001822956	5.06E-07
SF152	SurSt	SEGMENT152	0.00753083	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0.000401424	0.000111846	0.000887306	8.13017E-06	0	0.00E+00	0.001408707	3.91E-07
SF153	SurSt	SEGMENT153	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011974087	0.001115714	0.004786849	0.00110538	0.000569863	0.000158777	0	0	0.017876651	4.97E-06	0.001834021	5.09E-07
SF154	SurSt	SEGMENT154	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005805364	0.000540929	0.002320795	0	0	0	0	0	0.008667088	2.41E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.015933379	0.001484631	0.006369645	0.00214701	0.000985798	0.000274667	0	0	0.023787655	6.61E-06	0.003407474	9.47E-07
SF156	SurSt	SEGMENT156	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007467823	0.000695832	0.002985392	0.000763423	0.000361594	0.000100749	0	0	0.011149047	3.10E-06	0.001225767	3.40E-07
SF157	SurSt	SEGMENT157	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007977395	0.000743313	0.003189102	0.002387381	0.000954554	0.000265961	0	0	0.01190981	3.31E-06	0.003607897	1.00E-06
SF160	SurSt	SEGMENT160	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.010513721	0.000979641	0.004203042	0	0	0	0	0	0.015696404	4.36E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005786488	0.00053917	0.002313249	0.003714647	0.002055261	0.000572644	0	0	0.008638907	2.40E-06	0.006342552	1.76E-06
SF162	SurSt	SEGMENT162	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.057687442	0.005375165	0.023061557	0.006920593	0.003985735	0.00111052	0	0	0.086124164	2.39E-05	0.012016848	3.34E-06
SF163	SurSt	SEGMENT163	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01186547	0.001105594	0.004743428	0.000483736	0.000324659	9.04576E-05	0	0	0.017714492	4.92E-06	0.000898852	2.50E-07
SF164	SurSt	SEGMENT164	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007154478	0.000666636	0.002860127	0	0	0	0	0	0.010681241	2.97E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.110512505	0.010297267	0.044179294	0.012809715	0.006707053	0.001868744	0	0	0.164989065	4.58E-05	0.021385512	5.94E-06
SF168	SurSt	SEGMENT168	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.040241154	0.003749566	0.0160871	0.001231502	0.000774755	0.000215865	0	0	0.06007782	1.67E-05	0.002222122	6.17E-07
SF169	SurSt	SEGMENT169	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01325532	0.001235096	0.005299044	0	0	0	0	0	0.019789461	5.50E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	3.63051E-05	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.030932545	0.002882214	0.012365822	0.001869202	0.00038682	0.000107777	4.27759E-06	3.91945E-08	0.046180581	1.28E-05	0.002368116	6.58E-07
SF171	SurSt	SEGMENT171	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007465616	0.000695627	0.00298451	0.000723292	0.000233052	6.49338E-05	0	0	0.011145753	3.10E-06	0.001021278	2.84E-07
SF172	SurSt	SEGMENT172	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.016847588	0.001569814	0.006735116	0.001376182	0.000443419	0.000123547	0	0	0.025152518	6.99E-06	0.001943148	5.40E-07
SF173	SurSt	SEGMENT173	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.013029365	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.00408545	0.002307373	0.000642889	0.001535161	1.40663E-05	0	0.00E+00	0.00858494	2.38E-06
SF178	SurSt	SEGMENT178	0.00732271	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.023879315	0.002225012	0.009546171	0.002582776	0.000796134	0.000221822	0.000862785	7.90549E-06	0.035650498	9.90E-06	0.004471423	1.24E-06
SF179	SurSt	SEGMENT179	0.027930491	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.009353072	0.004980516	0.00138769	0.00329086	3.01533E-05	0	0.00E+00	0.019042291	5.29E-06
SF180	SurSt	SEGMENT180	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.017629656	0.001642685	0.007047761	0	0	0	0	0	0.026320102	7.31E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.000624589	0.000762528	0.000664081	0.000682619

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour									Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002103957	0.000196041	0.000841093	0.000272504	0.000159144	4.43413E-05	0	0	0.003141091	8.73E-07	0.000475989	1.32E-07
SF195	SurSt	SEGMENT195	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001467351	0.000136724	0.000586599	0.000392898	0.000189893	5.29088E-05	0	0	0.002190675	6.09E-07	0.0006357	1.77E-07
SF196	SurSt	SEGMENT196	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000847109	7.89314E-05	0.000338647	0.001276517	0.000765487	0.000213283	0	0	0.001264687	3.51E-07	0.002255287	6.26E-07
SF198	SurSt	SEGMENT198	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006121381	0.000570374	0.002447128	0	0	0	0	0	0.009138883	2.54E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00243351	0.000226748	0.000972838	0	0	0	0	0	0.003633095	1.01E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003650126	0.000340109	0.001459201	0.003056129	0.001409933	0.000392841	0	0	0.005449437	1.51E-06	0.004858903	1.35E-06
SF205	SurSt	SEGMENT205	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.03880692	0.003615927	0.01551374	0.0008914	0.001005262	0.00028009	0	0	0.057936587	1.61E-05	0.002176752	6.05E-07
SF206	SurSt	SEGMENT206	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0127573	0.001188692	0.005099952	0	0	0	0	0	0.019045945	5.29E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.062486041	0.005822286	0.02497988	0.001550744	0.001748827	0.000487265	0	0	0.093288207	2.59E-05	0.003786835	1.05E-06
SF283	SurSt	SEGMENT283	0.000653977	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000153649	1.43166E-05	6.14237E-05	0	4.52462E-05	1.26067E-05	7.70536E-05	7.06023E-07	0.000229389	6.37E-08	0.000135612	3.77E-08
SF284	SurSt	SEGMENT284	0.001231441	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000155551	0.000114092	3.17888E-05	0.000145092	1.32945E-06	0	0.00E+00	0.000447854	1.24E-07
SF285	SurSt	SEGMENT285	0.000523446	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	6.16741E-05	5.65105E-07	0	0.00E+00	6.22392E-05	1.73E-08
SF286	SurSt	SEGMENT286	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00343617	0.000320173	0.001373669	0.000247796	0.000145546	4.05525E-05	0	0	0.005130012	1.43E-06	0.000433894	1.21E-07
SF287	SurSt	SEGMENT287	0.001844899	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00161044	0.000150057	0.000643801	0.000288858	6.16607E-05	1.71801E-05	0.000217372	1.99173E-06	0.002404298	6.68E-07	0.000587062	1.63E-07
SF288	SurSt	SEGMENT288	2.22818E-05	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00279145	0.0002601	0.00111593	0	0	0	2.62532E-06	2.40551E-08	0.00416748	1.16E-06	2.64937E-06	7.36E-10
SF289	SurSt	SEGMENT289	0.00118732	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000395399	3.68422E-05	0.000158068	0.000169038	4.37376E-05	1.21863E-05	0.000139894	1.28181E-06	0.000590309	1.64E-07	0.000366138	1.02E-07
SF290	SurSt	SEGMENT290	0.003439123	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.000405209	3.71283E-06	0	0.00E+00	0.000408921	1.14E-07
SF294	SurSt	SEGMENT294	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00540658	0.000503771	0.002161374	0	0	0	0	0	0.008071725	2.24E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01105217	0.001029812	0.004418297	0.000479432	0.000250482	6.97901E-05	0	0	0.01650028	4.58E-06	0.000799704	2.22E-07
SF302	SurSt	SEGMENT302	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.017094809	0.00159285	0.006833947	0.000663209	0.00033772	9.40968E-05	0	0	0.025521605	7.09E-06	0.001095026	3.04E-07
SF303	SurSt	SEGMENT303	0.01421061	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.001674339	1.53416E-05	0	0.00E+00	0.001689681	4.69E-07
SF304	SurSt	SEGMENT304	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.001715842	0.000162699	4.53317E-05	0	0	0	0.00E+00	0.001923872	5.34E-07
SF306	SurSt	SEGMENT306	0.007683136	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003719827	0.000346604	0.001487066	0.003084057	0.00184125	0.000513016	0.000905252	8.2946E-06	0.005553497	1.54E-06	0.006351869	1.76E-06
SF32	SurSt	SEGMENT32	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.06918587	0.006446559	0.027658253	0.005566497	0.002927773	0.000815747	0	0	0.103290682	2.87E-05	0.009310018	2.59E-06
SF33	SurSt	SEGMENT33	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000516693	0.001486683	0.000414225	0	0	0	0.00E+00	0.002417601	6.72E-07
SF340	SurSt	SEGMENT340	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000427871	3.98679E-05	0.000171049	0.000636576	0.000293682	8.18267E-05	0	0	0.000638787	1.77E-07	0.001012084	2.81E-07
SF35	SurSt	SEGMENT35	0.010170652	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.00089092	0.000670236	0.000186744	0.001198339	1.09801E-05	0	0.00E+00	0.002957219	8.21E-07
SF36	SurSt	SEGMENT36	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.058166058	0.005419762	0.023252892	0.005849358	0.003269581	0.000910983	0	0	0.086838712	2.41E-05	0.010029922	2.79E-06
SF37	SurSt	SEGMENT37	0.002564096	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000630953	0.000454076	0.000126516	0.00030211	2.76816E-06	0	0.00E+00	0.001516424	4.21E-07
SF375	SurSt	SEGMENT375	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0239821	0.00223459	0.009587261	0.002367978	0.001339311	0.000373164	0	0	0.035803951	9.95E-06	0.004080453	1.13E-06
SF380	SurSt	SEGMENT380	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000118846	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012221007	0.001138722	0.00488556	4.86079E-06	8.10911E-05	2.25939E-05	1.40028E-05	1.28305E-07	0.018245288	5.07E-06	0.000122677	3.41E-08
SF387	SurSt	SEGMENT387	0.019031742	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.009616601	0.00089605	0.003844403	0.008429854	0.005738375	0.001598847	0.002242381	2.05464E-05	0.014357054	3.99E-06	0.018030004	5.01E-06
SF388	SurSt	SEGMENT388	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001346316	0.000125446	0.000538213	0	0	0	0	0	0.002009975	5.58E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000523146	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.037270068	0.003472728	0.014899357	0.001086674	0.000836831	0.000233161	6.16387E-05	5.64781E-07	0.055642153	1.55E-05	0.002218869	6.16E-07
SF392	SurSt	SEGMENT392	0.000958456	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.010183342	0.000948857	0.004070968	0.000599299	0.000333701	9.29771E-05	0.000112928	1.03473E-06	0.015203167	4.22E-06	0.00113994	3.17E-07
SF393	SurSt	SEGMENT393	0.000273924	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012394338	0.001154872	0.004954852	0	0.00013898	3.87231E-05	3.22746E-05	2.95724E-07	0.018504062	5.14E-06	0.000210273	5.84E-08
SF394	SurSt	SEGMENT394	0.007959847	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.026809875	0.002498074	0.010717713	0.004280267	0.002486994	0.000692935	0.000937855	8.59333E-06	0.040025662	1.11E-05	0.008406644	2.34E-06
SF396	SurSt	SEGMENT396	0.006247125	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.025015633	0.002330891	0.010000434	0.004976361	0.002761596	0.000769446	0.000736056	6.7443E-06	0.037346958	1.04E-05	0.009250204	2.57E-06
SF397	SurSt	SEGMENT397	0.001863283	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005402504	0.000503391	0.002159745	0.00111743	0.000291713	8.12781E-05	0.000219538	2.01157E-06	0.008065639	2.24E-06	0.001711971	4.76E-07
SF398	SurSt	SEGMENT398	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011636799	0.001084287	0.004652012	0.000788132	0.00020623	5.74606E-05	0	0	0.017373098	4.83E-06	0.001051823	2.92E-07
SF399	SurSt	SEGMENT399	0.002485839	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.055896594	0.005208299	0.022345635	0.002211896	0.001389154	0.000387051	0.000292889	2.68367E-06	0.083450528	2.32E-05	0.004283675	1.19E-06
SF400	SurSt	SEGMENT400	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012186372	0.001135494	0.004871714	8.74595E-05	2.71739E-05	7.57128E-06	0	0	0.01819358	5.05E-06	0.000122205	3.39E-08
SF401	SurSt	SEGMENT401	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00880834	0.000820738	0.003521287	0	0	0	0	0	0.013150364	3.65E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.021549246	0.002007902	0.008614685	0.000222546	0.000123556	3.44255E-05	0	0	0.032171833	8.94E-06	0.000380527	1.06E-07
SF404	SurSt	SEGMENT404	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.005461291	0.000508869	0.002183246	0	0	0	0	0	0.008153406	2.26E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006769496	0.000630764	0.002706224	0	0	0	0	0	0.010106484	2.81E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003042145	0.000283459	0.00121615	0	0	0	0	0	0.004541754	1.26E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000157234	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.025806051	0.00240454	0.010316417	0.000223388	0.000119663	3.33409E-05	1.85258E-05	1.69748E-07	0.038527008	1.07E-05	0.000395087	1.10E-07
SF409	SurSt	SEGMENT409	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027073346	0.002522624	0.01082304	0.000450135	0.000169211	4.71462E-05	0	0	0.04041901	1.12E-05	0.000666492	1.85E-07
SF410	SurSt	SEGMENT410	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.006441012	0.000600157	0.002574906	0	0	0	0	0	0.009616075	2.67E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01114207	0.001038189	0.004454236	0	0	0	0	0	0.016634494	4.62E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.068123802	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.023723601	0.010130737	0.002822663	0.008026564	7.35454E-05	0	0.00E+00	0.044777111	1.24E-05
SF424	SurSt	SEGMENT424	0.008588161	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.001011885	9.27165E-06	0	0.00E+00	0.001021156	2.84E-07
SF425	SurSt	SEGMENT425	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008601384	0.000801454	0.003438553	0	0	0	0	0	0.012841391	3.57E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.006578998	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.115979874	0.010806702	0.046364969	0.003085807	0.001353322	0.000377068	0.000775159	7.10259E-06	0.173151545	4.81E-05	0.005598458	1.56E-06
SF432	SurSt	SEGMENT432	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.01339738	0.001248333	0.005355835	0	0	0	0	0	0.020001548	5.56E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001329242	0.000123855	0.000531388	1.67437E-06	0	0	0	0	0.001984485	5.51E-07	1.67437E-06	4.65E-10
SF458	SurSt	SEGMENT458	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00228749	0.000213142	0.000914464	0	0	0	0	0	0.003415096	9.49E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.038710974	0.003606988	0.015475384	0.000478664	0.000269903	7.52014E-05	0	0	0.057793346	1.61E-05	0.000823769	2.29E-07
SF464	SurSt	SEGMENT464	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.091095618	0.008488052	0.036417056	0.00203735	0.000445451	0.000124113	0	0	0.136000726	3.78E-05	0.002606914	7.24E-07
SF479	SurSt	SEGMENT479	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003999808	0.000372692	0.001598993	4.80266E-06	0	0	0	0	0.005971493	1.66E-06	4.80266E-06	1.33E-09
SF48	SurSt	SEGMENT48	0.001398694	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003641322	0.000339289	0.001455682	0.000471953	0.000177412	4.94313E-05	0.000164799	1.51001E-06	0.005436292	1.51E-06	0.000865105	2.40E-07
SF488	SurSt	SEGMENT488	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.006773879	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.00079812	7.31298E-06	0	0.00E+00	0.000805433	2.24E-07
SF50	SurSt	SEGMENT50	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.071394877	0.006652388	0.028541342	0.008769489	0.003394977	0.000945921	0	0	0.106588608	2.96E-05	0.013110388	3.64E-06
SF500	SurSt	SEGMENT500	0.004053854	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.000477638	4.37648E-06	0	0.00E+00	0.000482015	1.34E-07
SF502	SurSt	SEGMENT502	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002721588	0.00025359	0.001088002	7.80545E-05	8.16663E-05	2.27542E-05	0	0	0.004063181	1.13E-06	0.000182475	5.07E-08
SF51	SurSt	SEGMENT51	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.035229293	0.003282574	0.014083522	0.001157965	0.000517734	0.000144253	0	0	0.052595389	1.46E-05	0.001819951	5.06E-07
SF52	SurSt	SEGMENT52	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.074515682	0.006943177	0.029788938	0.011306725	0.005687855	0.001584771	0	0	0.111247797	3.09E-05	0.018579352	5.16E-06
SF53	SurSt	SEGMENT53	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008389832	0.000781743	0.003353981	0.000629349	0	0	0	0	0.012525555	3.48E-06	0.000629349	1.75E-07
SF54	SurSt	SEGMENT54	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001971313	0.000183682	0.000788066	0	0	0	0	0	0.002943061	8.18E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.121524826	0.011323366	0.04858166	0.001616969	0.000911756	0.000254037	0	0	0.181429853	5.04E-05	0.002782762	7.73E-07
SF56	SurSt	SEGMENT56	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.067217445	0.006263146	0.026871341	0.000684468	0.000557482	0.000155328	0	0	0.100351932	2.79E-05	0.001397277	3.88E-07
SF57	SurSt	SEGMENT57	0.000252288	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000822709	7.66579E-05	0.000328892	8.89838E-05	2.7429E-05	7.64238E-06	2.97253E-05	2.72366E-07	0.001228259	3.41E-07	0.000154053	4.28E-08
SF58	SurSt	SEGMENT58	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.002188852	0.000203952	0.000875032	0	0	0	0	0	0.003267835	9.08E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001186281	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.001428794	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014550971	0.001355821	0.005817003	0.000754026	0.00025027	6.97313E-05	0.000168345	1.54251E-06	0.021723796	6.03E-06	0.001243915	3.46E-07
SF67	SurSt	SEGMENT67	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011832667	0.001102537	0.004730314	0	0	0	0	0	0.017665518	4.91E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.019844253	0.001849036	0.007933085	0.000128958	7.79094E-05	2.17074E-05	0	0	0.029626374	8.23E-06	0.000228575	6.35E-08
SF69	SurSt	SEGMENT69	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.039203629	0.003652892	0.015672332	0.002271185	0.000953001	0.000265529	0	0	0.058528852	1.63E-05	0.003489714	9.69E-07
SF70	SurSt	SEGMENT70	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.018556835	0.001729077	0.007418417	0.002361841	0.000972682	0.000271012	0	0	0.027704329	7.70E-06	0.003605535	1.00E-06
SF71	SurSt	SEGMENT71	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0134059	0.001249127	0.005359241	0	0	0	0	0	0.020014268	5.56E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007070176	0.000658781	0.002826426	8.48931E-06	0	0	0	0	0.010555382	2.93E-06	8.48931E-06	2.36E-09
SF73	SurSt	SEGMENT73	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.049039838	0.004569404	0.019604527	0.00652555	0.003228425	0.000899516	0	0	0.073213769	2.03E-05	0.01065349	2.96E-06
SF74	SurSt	SEGMENT74	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014733165	0.001372798	0.005889839	0	0	0	0	0	0.021995802	6.11E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.012211925	0.001137875	0.004881929	0.00011031	5.98966E-05	1.66886E-05	0	0	0.018231729	5.06E-06	0.000186895	5.19E-08
SF76	SurSt	SEGMENT76	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.023370498	0.002177602	0.009342763	0.000218893	0.000297139	8.27899E-05	0	0	0.034890863	9.69E-06	0.000598822	1.66E-07
SF77	SurSt	SEGMENT77	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003435241	0.000320087	0.001373297	6.00757E-05	0	0	0	0	0.005128625	1.42E-06	6.00757E-05	1.67E-08
SF80	SurSt	SEGMENT80	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001183462	0.000110272	0.00047311	4.26965E-05	0	0	0	0	0.001766844	4.91E-07	4.26965E-05	1.19E-08
SF81	SurSt	SEGMENT81	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001776936	0.00016557	0.000710361	0	0	0	0	0	0.002652868	7.37E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001086705	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000137269	0.000100683	2.80525E-05	0.000128039	1.17319E-06	0	0.00E+00	0.000395216	1.10E-07
SF83	SurSt	SEGMENT83	0.000215389	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	2.22424E-05	0	0	2.53779E-05	2.32531E-07	0	0.00E+00	4.78529E-05	1.33E-08
SF85	SurSt	SEGMENT85	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001420321	0.000132342	0.000567798	0	0	0	0	0	0.002120461	5.89E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001183982	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.000394288	3.67387E-05	0.000157623	0.000168563	4.36147E-05	1.21521E-05	0.000139501	1.27821E-06	0.00058865	1.64E-07	0.000365109	1.01E-07
SF87	SurSt	SEGMENT87	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007676509	0.000715277	0.003068818	0	0	0	0	0	0.011460604	3.18E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.007670095	0.000714679	0.003066254	0	0	0	0	0	0.011451028	3.18E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.013510282	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.018999837	0.001770355	0.007595515	0.001948158	0.001274263	0.00035504	0.001591825	1.45855E-05	0.028365708	7.88E-06	0.00518387	1.44E-06
TDRWBOFI	SurSt	TDRWBOFF	0.001638207	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.010725568	0.00099938	0.004287732	0.000663324	0.000311689	8.68439E-05	0.000193019	1.76858E-06	0.016012681	4.45E-06	0.001256644	3.49E-07
FRWY27	Freeway	FRWY27	0.168737933	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.022357853	0.010361192	0.002881907	0.015561785	0.000142666	0	0.00E+00	0.051305403	1.43E-05
FRWY28	Freeway	FRWY28	0.233663406	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.030960508	0.014347879	0.003990782	0.021549509	0.00019756	0	0.00E+00	0.071046238	1.97E-05
FRWY29	Freeway	FRWY29	0.232738542	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.030837963	0.014291088	0.003974986	0.021464214	0.000196778	0	0.00E+00	0.070765029	1.97E-05
FRWY30	Freeway	FRWY30	0.228113634	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.036648007	0.016304265	0.004534939	0.021037684	0.000192868	0	0.00E+00	0.078717763	2.19E-05
FRWY31	Freeway	FRWY31	0.536149038	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.079755547	0.035482299	0.009869201	0.049446119	0.000453309	0	0.00E+00	0.175006475	4.86E-05
FRWY32	Freeway	FRWY32	0.176197429	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.028831525	0.011660731	0.003243367	0.016249734	0.000148973	0	0.00E+00	0.06013433	1.67E-05
FRWY33	Freeway	FRWY33	0.312191939	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.054715374	0.020285185	0.00564221	0.02879177	0.000263955	0	0.00E+00	0.109698494	3.05E-05
FRWY34	Freeway	FRWY34	0.255590538	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.047379645	0.017565536	0.004885755	0.02357173	0.000216099	0	0.00E+00	0.093618765	2.60E-05
FRWY35	Freeway	FRWY35	0.036869887	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.010769815	0.003992803	0.001110576	0.00340031	3.11731E-05	0	0.00E+00	0.019304676	5.36E-06
FRWY36	Freeway	FRWY36	0.133774542	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.042983581	0.015935739	0.004432436	0.012337301	0.000113105	0	0.00E+00	0.075802161	2.11E-05
FRWY37	Freeway	FRWY37	0.055770564	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.017919841	0.006643604	0.001847881	0.005143417	4.71535E-05	0	0.00E+00	0.031601897	8.78E-06
FRWY101	Freeway	FRWY101	0.024986738	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.008028579	0.002976516	0.000827901	0.002304391	2.1126E-05	0	0.00E+00	0.014158514	3.93E-06
172	Freeway	172	0.022006049	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0	0	0	0.002029499	1.86059E-05	0	0.00E+00	0.002048105	5.69E-07
173	Freeway	173	0.018341064	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0	0	0	0.001691497	1.55072E-05	0	0.00E+00	0.001707004	4.74E-07
174	Freeway	174	0.008323045	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.001715007	0.000157855	0.000681832	0	0	0	0.000767589	7.03705E-06	0.002554694	7.10E-07	0.000774626	2.15E-07
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				7.779392178	9.00E-05		

| | | | | | | Fleet Mix Breakdown | | | | | |

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						Daily Trips				Fleet Mix Breakdown										2033																					
										Auto			Light	Med		Heavy																									
										69%	5%	26%	100%	68%	32%	37%	63%																									
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.97% 2033 LDA	97.21% 2033 LDT1	95.69% 2033 LDT2	93.35% 2033 MDV	49.70% 2033 LHDT1	30.18% 2033 LHDT2	14.44% 2033 MHDT	0.08% 2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	628	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	785	60	295	96	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	374	29	141	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	29	12	3	15	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	172	13	65	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	495	398	116	326	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	465	36	175	714	568	166	452	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	549	42	207	740	587	171	453	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1076	82	405	749	574	168	443	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4177	319	1570	1806	1327	387	1018	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1814	138	682	632	443	129	334	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3390	259	1275	1156	791	231	588	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3417	261	1285	1069	713	208	515	4
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	138	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2399	183	902	1111	761	222	264	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1046	80	393	463	317	93	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	96	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	15	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	57	17	55	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25	0

			2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	1.05569155	0.098411265	0.422329328	0.101519535	0.080344358	0.022461563	0.086756057	0.000788212	1.576432143	1.82E-05	0.291869724	3.38E-06
IN02	Onsite	SEGMENT02	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	1.375072577	0.128183873	0.550097684	0.185987711	0.095417503	0.026675505	0.106271703	0.000965519	2.053354133	2.38E-05	0.41531794	4.81E-06
IN03	Onsite	SEGMENT03	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.249313953	0.023240976	0.099738029	0.02632459	0.014275995	0.003991085	0.007354998	6.6823E-05	0.372292957	4.31E-06	0.052013492	6.02E-07
IN05	Onsite	SEGMENT05	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	2.138862398	0.199384142	0.855651746	0.219982418	0.105482506	0.029489339	0.009326503	8.47348E-05	3.193898287	3.70E-05	0.364365501	4.22E-06
IN06	Onsite	SEGMENT06	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	4.198478009	0.391380921	1.679600821	0.591915955	0.31373506	0.087709705	0.351249302	0.003191234	6.269459751	7.26E-05	1.347801256	1.56E-05
IN08	Onsite	SEGMENT08	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	3.225096316	0.300642558	1.290199546	0.26674552	0.120534102	0.033697256	0	0	4.81593842	5.57E-05	0.420976877	4.87E-06
IN11	Onsite	SEGMENT11	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.246055208	0.022937196	0.098434368	0	0.010813632	0.003023126	0	0	0.367426772	4.25E-06	0.013836757	1.60E-07
IN12	Onsite	SEGMENT12	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0	0	0	0.00967326	0.00039126	0.000109383	0	0	0	0.00E+00	0.010173903	1.18E-07
IN14	Onsite	SEGMENT14	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	1.774304851	0.165400192	0.709810526	0.310806163	0.054644378	0.015276719	0.084830755	0.00077072	2.649515569	3.07E-05	0.466328735	5.40E-06
IN18	Onsite	SEGMENT18	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.417960579	0.038962166	0.167205099	0.042289119	0.014859411	0.004154189	0.013004258	0.000118149	0.624127844	7.22E-06	0.074425125	8.61E-07
IN19	Onsite	SEGMENT19	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	4.247261252	0.395928481	1.699116554	0.322455314	0.182678867	0.051070829	0.1950699	0.001772285	6.342306288	7.34E-05	0.753047194	8.72E-06
IN21	Onsite	SEGMENT21	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.724044977	0.067495266	0.28965414	0.137891835	0.073995592	0.020686663	0.02939359	0.000267052	1.081194384	1.25E-05	0.262234732	3.04E-06
IN24	Onsite	SEGMENT24	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	1.285540674	0.119837735	0.514280453	0.207808638	0.11212879	0.031347415	0.095624701	0.000868787	1.919658862	2.22E-05	0.447778331	5.18E-06
IN29	Onsite	SEGMENT29	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.455980171	0.042506341	0.182414834	0.034840674	0.013463506	0.003763941	0.01580185	0.000143566	0.680901347	7.88E-06	0.068013537	7.87E-07
IN30	Onsite	SEGMENT30	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0	0	0	0.119874295	0.04580015	0.012804172	0.089110585	0.000809604	0	0.00E+00	0.268398807	3.11E-06
IN31	Onsite	SEGMENT31	0.000786848	0.000961058	0.000837191	0.000860036	0.001670775	0.001599938	0.001609646	0.001676781	0.339780431	0.031674235	0.135929137	0.021421291	0.007800675	0.002180805	0.002425478	2.20364E-05	0.507383802	5.87E-06	0.033850285	3.92E-07
SF09	SurSt	SEGMENT09	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	1.469541314	0.136928025	0.587474668	0.148860558	0.079975345	0.022283027	0	0	2.193944007	2.54E-05	0.25111893	2.91E-06
SF10	SurSt	SEGMENT10	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.026799111	0.002497071	0.01071341	0	0.005657068	0.001576193	0	0	0.040009592	4.63E-07	0.007233261	8.37E-08
SF104	SurSt	SEGMENT104	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.225365366	0.020998957	0.09009372	0.002093	0.00081941	0.000228307	0.000858198	7.86346E-06	0.336458043	3.89E-06	0.004006779	4.64E-08
SF106	SurSt	SEGMENT106	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.28765354	0.026802806	0.1149945	0.000688954	0	0	0	0	0.429450846	4.97E-06	0.000688954	7.97E-09
SF107	SurSt	SEGMENT107	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.18770254	0.017489633	0.075037351	0.001849059	0.000926175	0.000258054	0.000701006	6.42315E-06	0.280229524	3.24E-06	0.003740718	4.33E-08
SF108	SurSt	SEGMENT108	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.276036349	0.025720347	0.110350326	3.46228E-05	0	0	2.42957E-05	2.22616E-07	0.412107022	4.77E-06	5.91411E-05	6.85E-10
SF109	SurSt	SEGMENT109	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.114446872	0.010663861	0.045752125	0	0	0	0	0	0.170862858	1.98E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.335760761	0.031285311	0.134226197	0.001602604	0.002530237	0.000704984	0.001566893	1.43571E-05	0.501272269	5.80E-06	0.006419075	7.43E-08
SF111	SurSt	SEGMENT111	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.069867219	0.006510045	0.027930635	0	0	0	0	0	0.104307899	1.21E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.351290449	0.032732327	0.140434459	0.004383266	0.002735536	0.000762185	0.004733868	4.33753E-05	0.524457235	6.07E-06	0.012658231	1.47E-07
SF113	SurSt	SEGMENT113	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.05743033	0.005351208	0.022958772	0	0	0	0.00027342	2.50528E-06	0.08574031	9.92E-07	0.000275925	3.19E-09
SF114	SurSt	SEGMENT114	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.106446099	0.00991837	0.042553677	0	0	0	0.000565068	5.17758E-06	0.158918146	1.84E-06	0.000570245	6.60E-09
SF115	SurSt	SEGMENT115	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.3192335	0.029745344	0.127619137	0.001685234	0.002217246	0.000617777	0.002167136	1.98569E-05	0.476597982	5.52E-06	0.006707249	7.76E-08
SF116	SurSt	SEGMENT116	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.128780701	0.01199945	0.051482322	0.001621681	0.000171452	4.77707E-05	0.000146294	1.34046E-06	0.192262473	2.23E-06	0.001988539	2.30E-08
SF117	SurSt	SEGMENT117	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.116648268	0.010868981	0.046632171	0	0	0	1.86807E-05	1.71166E-07	0.174149421	2.02E-06	1.88518E-05	2.18E-10
SF118	SurSt	SEGMENT118	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.251289585	0.023414508	0.100457377	0.002345757	0.001936279	0.000539493	0.001871843	1.71512E-05	0.375161469	4.34E-06	0.006710524	7.77E-08
SF119	SurSt	SEGMENT119	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.066210208	0.006169294	0.026468681	0.000154902	0	0	0	0	0.098848183	1.14E-06	0.000154902	1.79E-09
SF120	SurSt	SEGMENT120	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.015073023	0.001404465	0.006025703	0	0.000181744	5.06382E-05	0.003036963	2.7827E-05	0.02250319	2.60E-07	0.003297172	3.82E-08
SF121	SurSt	SEGMENT121	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.190317888	0.017733324	0.076082882	0.020716854	0	0	0.000976879	8.95091E-06	0.284134094	3.29E-06	0.021702684	2.51E-07
SF122	SurSt	SEGMENT122	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.047818574	0.00445561	0.019116306	0	5.45901E-05	1.52101E-05	0.002168156	1.98663E-05	0.07139049	8.26E-07	0.002257823	2.61E-08
SF123	SurSt	SEGMENT123	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.060988369	0.005682737	0.02438116	0	0	0	0	0	0.091052265	1.05E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.18416483	0.017159998	0.07362309	0.003166148	0.001606759	0.000447681	0.001814259	1.66236E-05	0.274947919	3.18E-06	0.007051471	8.16E-08
SF125	SurSt	SEGMENT125	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.06605818	0.006155129	0.026407905	0	0	0	0	0	0.098621214	1.14E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.078879388	0.007349775	0.031533405	0.003063989	0.001554915	0.000433236	0.00163048	1.49397E-05	0.117762568	1.36E-06	0.00669756	7.75E-08
SF127	SurSt	SEGMENT127	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000466901	0	0	0.009451156	8.65986E-05	0	0.00E+00	0.010004655	1.16E-07
SF128	SurSt	SEGMENT128	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.07333662	0.006833315	0.029317588	0	0	0	0	0	0.109487523	1.27E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027710173	0.002581962	0.011077623	0.0032592	0.001837757	0.000512043	0.001707095	1.56417E-05	0.041369758	4.79E-07	0.007331736	8.49E-08
SF13	SurSt	SEGMENT13	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.030500001	0.002841911	0.012192905	0.0082305	0.005263231	0.001466461	0.010371803	9.50343E-05	0.045534817	5.27E-07	0.025427029	2.94E-07
SF130	SurSt	SEGMENT130	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.053565871	0.004991128	0.021413888	0	0	0	0	0	0.079970887	9.26E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.080092546	0.007462814	0.032018387	0	0	0	0	0	0.119573747	1.38E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.073720954	0.006869126	0.029471232	0	0	0	0	0	0.110061312	1.27E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.046910505	0.004370998	0.018753289	0	0	0	0	0	0.070034792	8.11E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.045049875	0.00419763	0.01800947	0.003230691	0.001821681	0.000507564	0.001692162	1.55049E-05	0.067256975	7.78E-07	0.007267602	8.41E-08
SF136	SurSt	SEGMENT136	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.140064415	0.013050837	0.055993183	0.001556346	0	0	0	0	0.209108435	2.42E-06	0.001556346	1.80E-08
SF137	SurSt	SEGMENT137	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.053413911	0.004976969	0.021353139	0	0	0	0.00027304	2.5018E-06	0.079744018	9.23E-07	0.000275542	3.19E-09
SF139	SurSt	SEGMENT139	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.089613681	0.008349969	0.035824626	0.001996067	0.001125517	0.000313596	0	0	0.133788276	1.55E-06	0.00343518	3.98E-08
SF140	SurSt	SEGMENT140	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.044357392	0.004133106	0.017732638	0	0	0	0	0	0.066223136	7.66E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.384126027	0.035791861	0.153561052	0.004719544	0	0	0	0	0.57347894	6.64E-06	0.004719544	5.46E-08
SF142	SurSt	SEGMENT142	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.033113811	0.003085458	0.013237821	0	0	0	2.57918E-06	2.36324E-08	0.04943709	5.72E-07	2.60282E-06	3.01E-11
SF143	SurSt	SEGMENT143	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.231195947	0.021542235	0.092424596	0.005895187	0.002556493	0.000712299	0	0	0.345162778	3.99E-06	0.009163979	1.06E-07
SF144	SurSt	SEGMENT144	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.228866824	0.021325213	0.091493489	0.00527071	0.001501193	0.000418268	0	0	0.341685527	3.95E-06	0.007190171	8.32E-08
SF145	SurSt	SEGMENT145	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.153728459	0.014324017	0.061455622	0.009382301	0.004010548	0.001117434	0	0	0.229508098	2.66E-06	0.014510283	1.68E-07
SF146	SurSt	SEGMENT146	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.124332156	0.011584946	0.049703939	3.22198E-05	0	0	0	0	0.18562104	2.15E-06	3.22198E-05	3.73E-10
SF147	SurSt	SEGMENT147	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.080211044	0.007473856	0.032065758	0.008018048	0.003617748	0.00100799	0	0	0.119750658	1.39E-06	0.012643787	1.46E-07
SF148	SurSt	SEGMENT148	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.090179523	0.008402693	0.036050831	0.000445493	0	0	0.001711471	1.56818E-05	0.134633046	1.56E-06	0.002172645	2.51E-08
SF149	SurSt	SEGMENT149	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.037830985	0.003524992	0.015123593	0.010059021	0.004511781	0.001257089	0	0	0.056479571	6.54E-07	0.01582789	1.83E-07
SF150	SurSt	SEGMENT150	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.057082769	0.005318823	0.022819828	0	0	0	0	0	0.08522142	9.86E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.075259478	0.007012482	0.030086284	0.011352078	0.005271466	0.001468755	0.000136019	1.24631E-06	0.112358243	1.30E-06	0.018229563	2.11E-07
SF152	SurSt	SEGMENT152	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0.00401424	0.001118462	0.008873065	8.13017E-05	0	0.00E+00	0.014087069	1.63E-07
SF153	SurSt	SEGMENT153	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.119740875	0.011157142	0.047868495	0.011053802	0.005698631	0.001587774	0	0	0.178766512	2.07E-06	0.018340206	2.12E-07
SF154	SurSt	SEGMENT154	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.05805364	0.005409287	0.023207951	0	0	0	0	0	0.086670878	1.00E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.15933379	0.014846307	0.06369645	0.021470097	0.009857976	0.002746666	0	0	0.237876547	2.75E-06	0.034074738	3.94E-07
SF156	SurSt	SEGMENT156	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.074678227	0.006958322	0.029853918	0.007634235	0.003615944	0.001007488	0	0	0.111490468	1.29E-06	0.012257667	1.42E-07
SF157	SurSt	SEGMENT157	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.079773947	0.007433128	0.031891021	0.023873812	0.009545542	0.002659614	0	0	0.119098096	1.38E-06	0.036078968	4.18E-07
SF160	SurSt	SEGMENT160	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.105137205	0.00979641	0.042030424	0	0	0	0	0	0.15696404	1.82E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.05786488	0.005391699	0.023132491	0.037146474	0.020552605	0.005726443	0	0	0.08638907	1.00E-06	0.063425522	7.34E-07
SF162	SurSt	SEGMENT162	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.576874415	0.053751653	0.230615569	0.069205933	0.039857346	0.011105202	0	0	0.861241637	9.97E-06	0.120168481	1.39E-06
SF163	SurSt	SEGMENT163	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.118654702	0.011055935	0.047434278	0.004837362	0.003246587	0.000904576	0	0	0.177144915	2.05E-06	0.008988525	1.04E-07
SF164	SurSt	SEGMENT164	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.071544784	0.006666356	0.02860127	0	0	0	0	0	0.10681241	1.24E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	1.10512505	0.102972668	0.441792936	0.128097151	0.067070525	0.018687439	0	0	1.649890654	1.91E-05	0.213855115	2.48E-06
SF168	SurSt	SEGMENT168	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.402411536	0.037495657	0.160871002	0.01231502	0.007747546	0.00215865	0	0	0.600778195	6.95E-06	0.022221217	2.57E-07
SF169	SurSt	SEGMENT169	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.132553201	0.012350961	0.052990445	0	0	0	0	0	0.197894608	2.29E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.309325451	0.028822138	0.123658222	0.018692023	0.003868197	0.001077772	4.27759E-05	3.91945E-07	0.461805812	5.34E-06	0.02368116	2.74E-07
SF171	SurSt	SEGMENT171	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.074656162	0.006956266	0.029845098	0.007232923	0.002330519	0.000649338	0	0	0.111457525	1.29E-06	0.01021278	1.18E-07
SF172	SurSt	SEGMENT172	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.168475876	0.015698142	0.067351158	0.013761817	0.004434193	0.001235471	0	0	0.251525176	2.91E-06	0.019431482	2.25E-07
SF173	SurSt	SEGMENT173	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.040854503	0.023073727	0.006428887	0.015351614	0.000140663	0	0.00E+00	0.085849395	9.94E-07
SF178	SurSt	SEGMENT178	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.238793146	0.022250122	0.095461708	0.025827762	0.007961342	0.002218219	0.008627851	7.90549E-05	0.356504977	4.13E-06	0.044714229	5.18E-07
SF179	SurSt	SEGMENT179	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.093530722	0.049805157	0.013876898	0.032908598	0.000301533	0	0.00E+00	0.190422908	2.20E-06
SF180	SurSt	SEGMENT180	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.176296555	0.016426853	0.070477611	0	0	0	0	0	0.263201019	3.05E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.021039567	0.001960412	0.008410932	0.002725042	0.001591439	0.000443413	0	0	0.031410911	3.64E-07	0.004759893	5.51E-08
SF195	SurSt	SEGMENT195	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014673514	0.00136724	0.005865992	0.003928978	0.001898933	0.000529088	0	0	0.021906746	2.54E-07	0.006356999	7.36E-08
SF196	SurSt	SEGMENT196	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00847109	0.000789314	0.003386465	0.012765169	0.007654869	0.002132828	0	0	0.012646869	1.46E-07	0.022552865	2.61E-07
SF198	SurSt	SEGMENT198	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.061213806	0.005703743	0.024471282	0	0	0	0	0	0.091388831	1.06E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.024335096	0.002267481	0.009728377	0	0	0	0	0	0.036330954	4.20E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.036501264	0.003401093	0.014592014	0.030561291	0.014099329	0.003928407	0	0	0.054494371	6.31E-07	0.048589026	5.62E-07
SF205	SurSt	SEGMENT205	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.388069195	0.036159275	0.155137402	0.008913998	0.010052625	0.0028009	0	0	0.579365872	6.71E-06	0.021767523	2.52E-07
SF206	SurSt	SEGMENT206	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.127573004	0.01188692	0.050999524	0	0	0	0	0	0.190459448	2.20E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.624860405	0.058222862	0.249798802	0.015507435	0.017488271	0.004872647	0	0	0.932882069	1.08E-05	0.037868354	4.38E-07
SF283	SurSt	SEGMENT283	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.001536487	0.000143166	0.000614237	0	0.000452462	0.000126067	0.000770536	7.06023E-06	0.00229389	2.65E-08	0.001356125	1.57E-08
SF284	SurSt	SEGMENT284	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.001555511	0.001140923	0.000317888	0.001450923	1.32945E-05	0	0.00E+00	0.00447854	5.18E-08
SF285	SurSt	SEGMENT285	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.000616741	5.65105E-06	0	0.00E+00	0.000622392	7.20E-09
SF286	SurSt	SEGMENT286	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0343617	0.003201734	0.013736687	0.002477959	0.001455458	0.000405525	0	0	0.05130012	5.94E-07	0.004338942	5.02E-08
SF287	SurSt	SEGMENT287	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0161044	0.001500566	0.006438014	0.002888576	0.000616607	0.000171801	0.002173719	1.99173E-05	0.02404298	2.78E-07	0.00587062	6.79E-08
SF288	SurSt	SEGMENT288	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027914496	0.002601	0.011159305	0	0	0	2.62532E-05	2.40551E-07	0.0416748	4.82E-07	2.64937E-05	3.07E-10
SF289	SurSt	SEGMENT289	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.00395399	0.000368422	0.001580676	0.001690381	0.000437376	0.000121863	0.001398938	1.28181E-05	0.005903089	6.83E-08	0.003661378	4.24E-08
SF290	SurSt	SEGMENT290	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.004052085	3.71283E-05	0	0.00E+00	0.004089213	4.73E-08
SF294	SurSt	SEGMENT294	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.0540658	0.00503771	0.021613743	0	0	0	0	0	0.080717253	9.34E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.110521703	0.010298124	0.044182971	0.004794324	0.002504817	0.000697901	0	0	0.165002798	1.91E-06	0.007997042	9.26E-08
SF302	SurSt	SEGMENT302	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.170948086	0.015928497	0.068339467	0.00663209	0.003377199	0.000940968	0	0	0.255216049	2.95E-06	0.010950256	1.27E-07
SF303	SurSt	SEGMENT303	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.016743395	0.000153416	0	0.00E+00	0.01689681	1.96E-07
SF304	SurSt	SEGMENT304	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.017158418	0.001626987	0.000453317	0	0	0	0.00E+00	0.019238722	2.23E-07
SF306	SurSt	SEGMENT306	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.037198273	0.003466038	0.014870656	0.030840571	0.018412498	0.005130158	0.009052516	8.2946E-05	0.055534967	6.43E-07	0.063518689	7.35E-07
SF32	SurSt	SEGMENT32	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.691858699	0.064465588	0.276582534	0.055664974	0.029277734	0.008157471	0	0	1.032906821	1.20E-05	0.093100179	1.08E-06
SF33	SurSt	SEGMENT33	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.00516693	0.014866828	0.004142251	0	0	0	0.00E+00	0.024176008	2.80E-07
SF340	SurSt	SEGMENT340	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.004278706	0.000398679	0.001710487	0.006365756	0.002936816	0.000818267	0	0	0.006387871	7.39E-08	0.010120838	1.17E-07
SF35	SurSt	SEGMENT35	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.008909201	0.006702364	0.001867437	0.011983387	0.000109801	0	0.00E+00	0.02957219	3.42E-07
SF36	SurSt	SEGMENT36	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.581660582	0.054197615	0.232528922	0.058493582	0.032695814	0.009109829	0	0	0.86838712	1.01E-05	0.100299225	1.16E-06
SF37	SurSt	SEGMENT37	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.006309533	0.004540763	0.001265164	0.0030211	2.76816E-05	0	0.00E+00	0.015164243	1.76E-07
SF375	SurSt	SEGMENT375	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.239821003	0.022345895	0.095872612	0.023679778	0.013393112	0.003731638	0	0	0.35803951	4.14E-06	0.040804528	4.72E-07
SF380	SurSt	SEGMENT380	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.122210066	0.011387215	0.048855597	4.86079E-05	0.000810911	0.000225939	0.000140028	1.28305E-06	0.182452878	2.11E-06	0.001226769	1.42E-08
SF387	SurSt	SEGMENT387	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.096166007	0.008960498	0.038444032	0.084298544	0.057383748	0.015988473	0.022423806	0.000205464	0.143570537	1.66E-06	0.180300035	2.09E-06
SF388	SurSt	SEGMENT388	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.013463156	0.001254462	0.00538213	0	0	0	0	0	0.020099748	2.33E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.372700683	0.034727277	0.148993572	0.010866737	0.008368306	0.002331608	0.000616387	5.64781E-06	0.556421533	6.44E-06	0.022188687	2.57E-07
SF392	SurSt	SEGMENT392	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.101833421	0.009488572	0.040709679	0.005992988	0.003337014	0.000929771	0.001129283	1.03473E-05	0.152031672	1.76E-06	0.011399404	1.32E-07
SF393	SurSt	SEGMENT393	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.123943383	0.011548721	0.04954852	0	0.001389797	0.000387231	0.000322746	2.95724E-06	0.185040624	2.14E-06	0.002102731	2.43E-08
SF394	SurSt	SEGMENT394	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.268098746	0.024980741	0.107177131	0.042802672	0.024869936	0.006929354	0.009378546	8.59333E-05	0.400256618	4.63E-06	0.084066441	9.73E-07
SF396	SurSt	SEGMENT396	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.250156328	0.023308914	0.100004338	0.049763613	0.02761596	0.007694461	0.007360562	6.7443E-05	0.373469579	4.32E-06	0.09250204	1.07E-06
SF397	SurSt	SEGMENT397	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.054025036	0.005033912	0.021597447	0.011174304	0.002917129	0.000812781	0.002195379	2.01157E-05	0.080656395	9.34E-07	0.017119709	1.98E-07
SF398	SurSt	SEGMENT398	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.116367987	0.010842865	0.046520124	0.007881318	0.002062302	0.000574606	0	0	0.173730977	2.01E-06	0.010518226	1.22E-07
SF399	SurSt	SEGMENT399	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.558965944	0.052082988	0.223456346	0.022118962	0.013891543	0.003870513	0.002928895	2.68367E-05	0.834505278	9.66E-06	0.042836749	4.96E-07
SF400	SurSt	SEGMENT400	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.121863716	0.011354943	0.048717137	0.000874595	0.000271739	7.57128E-05	0	0	0.181935796	2.11E-06	0.001222046	1.41E-08
SF401	SurSt	SEGMENT401	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.088083396	0.008207381	0.035212868	0	0	0	0	0	0.131503644	1.52E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.215492457	0.020079025	0.086146853	0.002225456	0.001235556	0.000344255	0	0	0.321718335	3.72E-06	0.003805267	4.40E-08
SF404	SurSt	SEGMENT404	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.054612912	0.005088689	0.02183246	0	0	0	0	0	0.081534061	9.44E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.067694964	0.00630764	0.027062238	0	0	0	0	0	0.101064842	1.17E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.030421446	0.002834591	0.012161501	0	0	0	0	0	0.045417538	5.26E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.258060506	0.024045404	0.10316417	0.002233876	0.001196629	0.000333409	0.000185258	1.69748E-06	0.38527008	4.46E-06	0.003950871	4.57E-08
SF409	SurSt	SEGMENT409	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.270733456	0.025226237	0.108230402	0.004501347	0.001692108	0.000471462	0	0	0.404190095	4.68E-06	0.006664917	7.71E-08
SF410	SurSt	SEGMENT410	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.06441012	0.006001567	0.025749064	0	0	0	0	0	0.096160751	1.11E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.111420695	0.01038189	0.044542358	0	0	0	0	0	0.166344943	1.93E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.237236014	0.101307366	0.028226634	0.080265642	0.000735454	0	0.00E+00	0.447771111	5.18E-06
SF424	SurSt	SEGMENT424	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.010118845	9.27165E-05	0	0.00E+00	0.010211562	1.18E-07
SF425	SurSt	SEGMENT425	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.086013837	0.008014545	0.034385526	0	0	0	0	0	0.128413908	1.49E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	1.15979874	0.10806702	0.463649694	0.030858067	0.013533221	0.003770676	0.007751585	7.10259E-05	1.731515454	2.00E-05	0.055984576	6.48E-07
SF432	SurSt	SEGMENT432	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.133973795	0.012483329	0.053558352	0	0	0	0	0	0.200015476	2.31E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.013292422	0.001238553	0.005313876	1.67437E-05	0	0	0	0	0.019844851	2.30E-07	1.67437E-05	1.94E-10
SF458	SurSt	SEGMENT458	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.022874898	0.002131423	0.009144638	0	0	0	0	0	0.034150959	3.95E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.387109738	0.036069875	0.154753843	0.004786641	0.002699031	0.000752014	0	0	0.577933456	6.69E-06	0.008237686	9.53E-08
SF464	SurSt	SEGMENT464	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.910956182	0.08488052	0.364170558	0.020373499	0.004454511	0.001241132	0	0	1.36000726	1.57E-05	0.026069143	3.02E-07
SF479	SurSt	SEGMENT479	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.039998085	0.003726917	0.015989929	4.80266E-05	0	0	0	0	0.059714931	6.91E-07	4.80266E-05	5.56E-10
SF48	SurSt	SEGMENT48	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.036413216	0.003392888	0.014556816	0.004719525	0.001774124	0.000494313	0.001647986	1.51001E-05	0.05436292	6.29E-07	0.008651048	1.00E-07
SF488	SurSt	SEGMENT488	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.007981201	7.31298E-05	0	0.00E+00	0.008054331	9.32E-08
SF50	SurSt	SEGMENT50	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.713948773	0.066523884	0.285413425	0.087694892	0.033949773	0.009459212	0	0	1.065886082	1.23E-05	0.131103877	1.52E-06
SF500	SurSt	SEGMENT500	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0.00477638	4.37648E-05	0	0.00E+00	0.004820145	5.58E-08
SF502	SurSt	SEGMENT502	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.027215882	0.002535905	0.010880022	0.000780545	0.000816663	0.000227542	0	0	0.040631809	4.70E-07	0.00182475	2.11E-08
SF51	SurSt	SEGMENT51	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.352292934	0.032825736	0.14083522	0.011579645	0.005177339	0.001442529	0	0	0.525953891	6.09E-06	0.018199514	2.11E-07
SF52	SurSt	SEGMENT52	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.745156822	0.069431768	0.297889384	0.113067252	0.056878554	0.015847714	0	0	1.112477974	1.29E-05	0.18579352	2.15E-06
SF53	SurSt	SEGMENT53	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.083898316	0.007817426	0.033539809	0.006293492	0	0	0	0	0.125255552	1.45E-06	0.006293492	7.28E-08
SF54	SurSt	SEGMENT54	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.019713126	0.001836818	0.007880665	0	0	0	0	0	0.029430608	3.41E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	1.215248264	0.113233662	0.485816604	0.016169689	0.009117559	0.002540368	0	0	1.81429853	2.10E-05	0.027827616	3.22E-07
SF56	SurSt	SEGMENT56	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.67217445	0.062631461	0.268713413	0.006844677	0.005574819	0.001553277	0	0	1.003519325	1.16E-05	0.013972773	1.62E-07
SF57	SurSt	SEGMENT57	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.008227088	0.000766579	0.003288921	0.000889838	0.00027429	7.64238E-05	0.000297253	2.72366E-06	0.012282588	1.42E-07	0.001540529	1.78E-08
SF58	SurSt	SEGMENT58	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.02188852	0.002039515	0.008750316	0	0	0	0	0	0.032678352	3.78E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.020756445	0.001934031	0.00829775	0.003111109	0.001461877	0.000407314	0.001397715	1.28069E-05	0.030988226	3.59E-07	0.006390821	7.40E-08
SF60	SurSt	SEGMENT60	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.045496569	0.004239252	0.018188044	0.004311881	0.002565445	0.000714794	0.003906465	3.5794E-05	0.067923865	7.86E-07	0.011534378	1.33E-07
SF61	SurSt	SEGMENT61	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.173820065	0.0161961	0.06948759	0.00415322	0.000731833	0.000203906	0.002039401	1.86865E-05	0.259503755	3.00E-06	0.007147047	8.27E-08
SF62	SurSt	SEGMENT62	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0	0	0	0	0	0	0.00E+00	0	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.145509707	0.013558215	0.058170033	0.007540259	0.002502705	0.000697313	0.001683451	1.54251E-05	0.217237956	2.51E-06	0.012439153	1.44E-07
SF67	SurSt	SEGMENT67	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.118326667	0.01102537	0.047303141	0	0	0	0	0	0.176655178	2.04E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.198442532	0.018490357	0.07933085	0.001289584	0.000779094	0.000217074	0	0	0.296263739	3.43E-06	0.002285751	2.65E-08
SF69	SurSt	SEGMENT69	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.392036289	0.036528918	0.156723317	0.022711848	0.009530009	0.002655286	0	0	0.585288524	6.77E-06	0.034897143	4.04E-07
SF70	SurSt	SEGMENT70	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.185568347	0.017290774	0.07418417	0.023618413	0.009726818	0.002710122	0	0	0.277043292	3.21E-06	0.036055353	4.17E-07
SF71	SurSt	SEGMENT71	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.134058999	0.012491268	0.053592414	0	0	0	0	0	0.20014268	2.32E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.070701756	0.006587805	0.028264255	8.48931E-05	0	0	0	0	0.105553817	1.22E-06	8.48931E-05	9.83E-10
SF73	SurSt	SEGMENT73	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.490398376	0.045694041	0.19604527	0.065255496	0.032284248	0.008995157	0	0	0.732137686	8.47E-06	0.106534901	1.23E-06
SF74	SurSt	SEGMENT74	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.147331652	0.013727979	0.058898387	0	0	0	0	0	0.219958018	2.55E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.122119247	0.011378553	0.04881929	0.001103102	0.000598966	0.000166886	0	0	0.18231729	2.11E-06	0.001868954	2.16E-08
SF76	SurSt	SEGMENT76	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.233704982	0.02177602	0.093427626	0.002188933	0.002971386	0.000827899	0	0	0.348908629	4.04E-06	0.005988218	6.93E-08
SF77	SurSt	SEGMENT77	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.034352412	0.003200868	0.013732973	0.000600757	0	0	0	0	0.051286253	5.94E-07	0.000600757	6.95E-09
SF80	SurSt	SEGMENT80	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.011834623	0.001102719	0.004731096	0.000426965	0	0	0	0	0.017668438	2.04E-07	0.000426965	4.94E-09
SF81	SurSt	SEGMENT81	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.017769364	0.001655703	0.007103612	0	0	0	0	0	0.026528678	3.07E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.001372685	0.001006825	0.000280525	0.00128039	1.17319E-05	0	0.00E+00	0.003952158	4.57E-08
SF83	SurSt	SEGMENT83	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0	0	0	0.000222424	0	0	0.000253779	2.32531E-06	0	0.00E+00	0.000478529	5.54E-09
SF85	SurSt	SEGMENT85	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.014203212	0.001323418	0.005677981	0	0	0	0	0	0.021204611	2.45E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.003942876	0.000367387	0.001576233	0.00168563	0.000436147	0.000121521	0.001395006	1.27821E-05	0.005886496	6.81E-08	0.003651086	4.23E-08
SF87	SurSt	SEGMENT87	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.076765092	0.007152771	0.030688179	0	0	0	0	0	0.114606042	1.33E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.07670095	0.007146794	0.030662537	0	0	0	0	0	0.114510281	1.33E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.189998375	0.017703553	0.075955151	0.019481577	0.012742628	0.003550398	0.015918246	0.000145855	0.283657078	3.28E-06	0.051838704	6.00E-07
TDRWBOFI	SurSt	TDRWBOFF	0.000624589	0.000762528	0.000664081	0.000682619	0.001070656	0.001021806	0.00102761	0.001079585	0.107255682	0.009993805	0.042877322	0.006633238	0.003116888	0.000868439	0.001930188	1.76858E-05	0.160126809	1.85E-06	0.012566438	1.45E-07
FRWY27	Freeway	FRWY27	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.028675734	0.002639417	0.01140056	0.402441358	0.33363038	0.092797408	0.262464743	0.002406207	0.042715711	4.94E-07	1.093740095	1.27E-05
FRWY28	Freeway	FRWY28	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.347456604	0.03198115	0.138137701	0.580509527	0.476349574	0.132493946	0.36345358	0.003332045	0.517575455	5.99E-06	1.556138673	1.80E-05
FRWY29	Freeway	FRWY29	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.410353582	0.037770413	0.16314354	0.601340282	0.491613438	0.136739504	0.364227799	0.003339143	0.611267535	7.07E-06	1.597260165	1.85E-05
FRWY30	Freeway	FRWY30	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.803768375	0.073981719	0.319552757	0.608356922	0.480975808	0.133780707	0.355957612	0.003263324	1.197302851	1.39E-05	1.582334373	1.83E-05
FRWY31	Freeway	FRWY31	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	3.119932342	0.287169743	1.240385926	1.467502067	1.111778697	0.309234972	0.818607978	0.007504779	4.64748801	5.38E-05	3.714628493	4.30E-05
FRWY32	Freeway	FRWY32	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	1.354766408	0.124697551	0.53861206	0.513725362	0.371199945	0.10324717	0.269023371	0.002466334	2.018076019	2.34E-05	1.259662182	1.46E-05
FRWY33	Freeway	FRWY33	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	2.532214305	0.23307407	1.006727916	0.939280581	0.662649378	0.184312186	0.472708519	0.004333665	3.772016292	4.37E-05	2.26328433	2.62E-05
FRWY34	Freeway	FRWY34	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	2.552263622	0.234919481	1.014698887	0.868626824	0.597228224	0.166115661	0.41386518	0.003794205	3.80188199	4.40E-05	2.049630094	2.37E-05
FRWY35	Freeway	FRWY35	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.177701948	0.115791278	0.032206691	0.053786719	0.000493102	0	0.00E+00	0.379979739	4.40E-06
FRWY36	Freeway	FRWY36	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	1.791721031	0.164916418	0.712331329	0.902655198	0.637429544	0.177297431	0.212201575	0.001945407	2.668968779	3.09E-05	1.931529155	2.24E-05
FRWY37	Freeway	FRWY37	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0.781443365	0.071926845	0.310677042	0.376316662	0.265744172	0.073915242	0.088466769	0.00081104	1.164047252	1.35E-05	0.805253884	9.32E-06
FRWY101	Freeway	FRWY101	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.096342948	0.080365944	0.022353334	0.034104993	0.000312665	0	0.00E+00	0.233479884	2.70E-06
172	Freeway	172	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.042425059	0.041943125	0.011666244	0.043025371	0.000394445	0	0.00E+00	0.139454244	1.61E-06
173	Freeway	173	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.082505267	0.048066879	0.013369531	0.043978919	0.000403187	0	0.00E+00	0.188323783	2.18E-06
174	Freeway	174	0.000746982	0.000900854	0.000789843	0.000812534	0.000837927	0.00079832	0.000804348	0.00084549	0	0	0	0.026743077	0.019829464	0.005515453	0.019957323	0.000182963	0	0.00E+00	0.07222828	8.36E-07
																			94.88462506	1.10E-03		

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.50E-04	1.50E-04	0	0				
PH2	PH2	0.00E+00	1.05E-04	0	0				
IN01	SEGMENT01	1.21E-05	1.82E-05	2.91E-05	4.38E-05	2.30E-06	3.38E-06	5.51E-06	8.11E-06
IN02	SEGMENT02	1.57E-05	2.38E-05	3.76E-05	5.70E-05	3.31E-06	4.81E-06	7.95E-06	1.15E-05
IN03	SEGMENT03	3.34E-05	4.31E-06	8.02E-05	1.03E-04	3.91E-06	6.02E-07	9.39E-06	1.44E-05
IN05	SEGMENT05	2.50E-05	3.70E-05	6.00E-05	8.87E-05	2.27E-06	4.22E-06	5.44E-06	1.01E-05
IN06	SEGMENT06	4.64E-05	7.26E-05	1.11E-04	1.74E-04	1.07E-05	1.56E-05	2.57E-05	3.74E-05
IN08	SEGMENT08	3.80E-05	5.57E-05	9.11E-05	1.34E-04	2.75E-06	4.87E-06	6.60E-06	1.17E-05
IN11	SEGMENT11	0.00E+00	4.25E-06	0.00E+00	1.02E-05	1.81E-07	1.60E-07	4.34E-07	3.84E-07
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-08	1.18E-07	1.54E-07	2.83E-07
IN14	SEGMENT14	2.57E-05	3.07E-05	6.18E-05	7.36E-05	3.29E-06	5.40E-06	7.89E-06	1.30E-05
IN18	SEGMENT18	0.00E+00	7.22E-06	0.00E+00	1.73E-05	0.00E+00	8.61E-07	0.00E+00	2.07E-06
IN19	SEGMENT19	2.69E-05	7.34E-05	6.45E-05	1.76E-04	6.85E-07	8.72E-06	1.64E-06	2.09E-05
IN21	SEGMENT21	2.18E-06	1.25E-05	5.24E-06	3.00E-05	1.37E-07	3.04E-06	3.29E-07	7.28E-06
IN24	SEGMENT24	4.56E-06	2.22E-05	1.09E-05	5.33E-05	8.80E-07	5.18E-06	2.11E-06	1.24E-05
IN29	SEGMENT29	1.71E-06	7.88E-06	4.11E-06	1.89E-05	0.00E+00	7.87E-07	0.00E+00	1.89E-06
IN30	SEGMENT30	7.17E-06	0.00E+00	1.72E-05	0.00E+00	0.00E+00	3.11E-06	0.00E+00	7.46E-06
IN31	SEGMENT31	2.90E-06	5.87E-06	6.97E-06	1.41E-05	2.45E-07	3.92E-07	5.88E-07	9.40E-07
SF09	SEGMENT09	7.87E-06	2.54E-05	1.89E-05	6.09E-05	1.83E-06	2.91E-06	4.39E-06	6.98E-06
SF10	SEGMENT10	0.00E+00	4.63E-07	0.00E+00	1.11E-06	5.43E-08	8.37E-08	1.30E-07	2.01E-07
SF104	SEGMENT104	2.43E-06	3.89E-06	5.82E-06	9.35E-06	2.92E-08	4.64E-08	7.02E-08	1.11E-07
SF106	SEGMENT106	4.17E-06	4.97E-06	1.00E-05	1.19E-05	1.49E-08	7.97E-09	3.57E-08	1.91E-08
SF107	SEGMENT107	1.95E-06	3.24E-06	4.68E-06	7.78E-06	2.45E-08	4.33E-08	5.88E-08	1.04E-07
SF108	SEGMENT108	4.54E-06	4.77E-06	1.09E-05	1.14E-05	3.14E-09	6.85E-10	7.53E-09	1.64E-09
SF109	SEGMENT109	1.46E-06	1.98E-06	3.50E-06	4.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	3.72E-06	5.80E-06	8.92E-06	1.39E-05	4.69E-08	7.43E-08	1.13E-07	1.78E-07
SF111	SEGMENT111	1.03E-06	1.21E-06	2.48E-06	2.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	3.66E-06	6.07E-06	8.79E-06	1.46E-05	6.14E-08	1.47E-07	1.47E-07	3.52E-07
SF113	SEGMENT113	8.12E-07	9.92E-07	1.95E-06	2.38E-06	4.73E-09	3.19E-09	1.14E-08	7.66E-09
SF114	SEGMENT114	1.33E-06	1.84E-06	3.19E-06	4.41E-06	6.39E-09	6.60E-09	1.53E-08	1.58E-08
SF115	SEGMENT115	3.23E-06	5.52E-06	7.76E-06	1.32E-05	4.64E-08	7.76E-08	1.11E-07	1.86E-07
SF116	SEGMENT116	1.52E-06	2.23E-06	3.65E-06	5.34E-06	2.10E-08	2.30E-08	5.05E-08	5.52E-08
SF117	SEGMENT117	1.68E-06	2.02E-06	4.03E-06	4.84E-06	2.24E-09	2.18E-10	5.38E-09	5.24E-10
SF118	SEGMENT118	2.70E-06	4.34E-06	6.47E-06	1.04E-05	2.86E-08	7.77E-08	6.87E-08	1.86E-07
SF119	SEGMENT119	1.14E-06	1.14E-06	2.74E-06	2.75E-06	3.88E-09	1.79E-09	9.30E-09	4.30E-09
SF120	SEGMENT120	3.12E-07	2.60E-07	7.49E-07	6.25E-07	2.38E-08	3.82E-08	5.71E-08	9.16E-08
SF121	SEGMENT121	2.29E-06	3.29E-06	5.49E-06	7.89E-06	2.08E-07	2.51E-07	5.00E-07	6.03E-07
SF122	SEGMENT122	6.22E-07	8.26E-07	1.49E-06	1.98E-06	1.63E-08	2.61E-08	3.91E-08	6.27E-08
SF123	SEGMENT123	1.06E-06	1.05E-06	2.54E-06	2.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.30E-06	3.18E-06	5.52E-06	7.64E-06	1.10E-08	8.16E-08	2.65E-08	1.96E-07
SF125	SEGMENT125	9.67E-07	1.14E-06	2.32E-06	2.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	9.30E-07	1.36E-06	2.23E-06	3.27E-06	1.07E-08	7.75E-08	2.56E-08	1.86E-07
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-08	1.16E-07	1.56E-07	2.78E-07
SF128	SEGMENT128	1.10E-06	1.27E-06	2.64E-06	3.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	8.92E-07	4.79E-07	2.14E-06	1.15E-06	1.16E-08	8.49E-08	2.79E-08	2.04E-07
SF13	SEGMENT13	6.11E-07	5.27E-07	1.47E-06	1.26E-06	1.34E-07	2.94E-07	3.23E-07	7.06E-07
SF130	SEGMENT130	9.23E-07	9.26E-07	2.22E-06	2.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.21E-06	1.38E-06	2.92E-06	3.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.28E-06	1.27E-06	3.07E-06	3.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.33E-06	8.11E-07	3.20E-06	1.95E-06	2.82E-07	0.00E+00	6.76E-07	0.00E+00
SF135	SEGMENT135	1.27E-06	7.78E-07	3.04E-06	1.87E-06	1.13E-08	8.41E-08	2.72E-08	2.02E-07
SF136	SEGMENT136	1.58E-06	2.42E-06	3.79E-06	5.81E-06	6.60E-09	1.80E-08	1.59E-08	4.32E-08
SF137	SEGMENT137	9.20E-07	9.23E-07	2.21E-06	2.22E-06	3.85E-09	3.19E-09	9.23E-09	7.65E-09
SF139	SEGMENT139	1.42E-06	1.55E-06	3.41E-06	3.72E-06	1.71E-08	3.98E-08	4.10E-08	9.54E-08

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	5.28E-07	7.66E-07	1.27E-06	1.84E-06	2.90E-09	0.00E+00	6.96E-09	0.00E+00
SF141	SEGMENT141	4.82E-06	6.64E-06	1.16E-05	1.59E-05	3.44E-08	5.46E-08	8.26E-08	1.31E-07
SF142	SEGMENT142	4.45E-07	5.72E-07	1.07E-06	1.37E-06	3.01E-11	3.01E-11	7.23E-11	7.23E-11
SF143	SEGMENT143	2.79E-06	3.99E-06	6.70E-06	9.59E-06	3.09E-08	1.06E-07	7.41E-08	2.55E-07
SF144	SEGMENT144	2.75E-06	3.95E-06	6.59E-06	9.49E-06	3.45E-08	8.32E-08	8.29E-08	2.00E-07
SF145	SEGMENT145	1.89E-06	2.66E-06	4.53E-06	6.38E-06	6.21E-08	1.68E-07	1.49E-07	4.03E-07
SF146	SEGMENT146	1.80E-06	2.15E-06	4.31E-06	5.16E-06	0.00E+00	3.73E-10	0.00E+00	8.95E-10
SF147	SEGMENT147	1.03E-06	1.39E-06	2.47E-06	3.33E-06	6.29E-08	1.46E-07	1.51E-07	3.51E-07
SF148	SEGMENT148	9.76E-07	1.56E-06	2.34E-06	3.74E-06	1.27E-08	2.51E-08	3.04E-08	6.04E-08
SF149	SEGMENT149	4.81E-07	6.54E-07	1.15E-06	1.57E-06	9.27E-08	1.83E-07	2.22E-07	4.40E-07
SF150	SEGMENT150	9.86E-07	9.86E-07	2.37E-06	2.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	8.57E-07	1.30E-06	2.06E-06	3.12E-06	9.33E-08	2.11E-07	2.24E-07	5.06E-07
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-07	1.63E-07	2.92E-07	3.91E-07
SF153	SEGMENT153	1.20E-06	2.07E-06	2.88E-06	4.97E-06	1.27E-07	2.12E-07	3.04E-07	5.09E-07
SF154	SEGMENT154	9.99E-07	1.00E-06	2.40E-06	2.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.58E-06	2.75E-06	3.78E-06	6.61E-06	2.02E-07	3.94E-07	4.84E-07	9.47E-07
SF156	SEGMENT156	1.22E-06	1.29E-06	2.93E-06	3.10E-06	8.70E-08	1.42E-07	2.09E-07	3.40E-07
SF157	SEGMENT157	9.01E-07	1.38E-06	2.16E-06	3.31E-06	2.07E-07	4.18E-07	4.97E-07	1.00E-06
SF160	SEGMENT160	1.35E-06	1.82E-06	3.24E-06	4.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.68E-07	1.00E-06	8.83E-07	2.40E-06	4.31E-07	7.34E-07	1.03E-06	1.76E-06
SF162	SEGMENT162	6.09E-06	9.97E-06	1.46E-05	2.39E-05	7.79E-07	1.39E-06	1.87E-06	3.34E-06
SF163	SEGMENT163	1.30E-06	2.05E-06	3.11E-06	4.92E-06	5.35E-08	1.04E-07	1.28E-07	2.50E-07
SF164	SEGMENT164	9.15E-07	1.24E-06	2.20E-06	2.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.04E-05	1.91E-05	2.50E-05	4.58E-05	1.39E-06	2.48E-06	3.35E-06	5.94E-06
SF168	SEGMENT168	4.74E-06	6.95E-06	1.14E-05	1.67E-05	1.39E-07	2.57E-07	3.33E-07	6.17E-07
SF169	SEGMENT169	2.05E-06	2.29E-06	4.92E-06	5.50E-06	3.86E-09	0.00E+00	9.26E-09	0.00E+00
SF170	SEGMENT170	4.66E-06	5.34E-06	1.12E-05	1.28E-05	2.42E-07	2.74E-07	5.82E-07	6.58E-07
SF171	SEGMENT171	9.41E-07	1.29E-06	2.26E-06	3.10E-06	6.03E-08	1.18E-07	1.45E-07	2.84E-07
SF172	SEGMENT172	2.23E-06	2.91E-06	5.35E-06	6.99E-06	1.37E-07	2.25E-07	3.30E-07	5.40E-07
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-07	9.94E-07	1.37E-06	2.38E-06
SF178	SEGMENT178	5.27E-06	4.13E-06	1.26E-05	9.90E-06	1.92E-07	5.18E-07	4.61E-07	1.24E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	2.20E-06	2.82E-06	5.29E-06
SF180	SEGMENT180	3.04E-06	3.05E-06	7.30E-06	7.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	3.84E-06	0.00E+00	9.20E-06	0.00E+00	1.24E-06	1.93E-06	2.98E-06	4.63E-06
SF191	SEGMENT191	4.46E-06	2.15E-06	1.07E-05	5.17E-06	5.44E-07	1.27E-06	1.31E-06	3.06E-06
SF192	SEGMENT192	1.97E-06	3.45E-06	4.74E-06	8.27E-06	3.99E-08	6.19E-07	9.57E-08	1.49E-06
SF194	SEGMENT194	3.33E-07	3.64E-07	8.00E-07	8.73E-07	2.77E-08	5.51E-08	6.65E-08	1.32E-07
SF195	SEGMENT195	3.07E-07	2.54E-07	7.36E-07	6.09E-07	5.30E-08	7.36E-08	1.27E-07	1.77E-07
SF196	SEGMENT196	2.47E-07	1.46E-07	5.93E-07	3.51E-07	1.25E-07	2.61E-07	3.00E-07	6.26E-07
SF198	SEGMENT198	1.06E-06	1.06E-06	2.54E-06	2.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	4.20E-07	4.20E-07	1.01E-06	1.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	8.24E-07	6.31E-07	1.98E-06	1.51E-06	3.01E-07	5.62E-07	7.22E-07	1.35E-06
SF205	SEGMENT205	4.41E-06	6.71E-06	1.06E-05	1.61E-05	1.18E-07	2.52E-07	2.84E-07	6.05E-07
SF206	SEGMENT206	2.20E-06	2.20E-06	5.29E-06	5.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	6.81E-06	1.08E-05	1.63E-05	2.59E-05	2.06E-07	4.38E-07	4.94E-07	1.05E-06
SF283	SEGMENT283	2.30E-07	2.65E-08	5.52E-07	6.37E-08	3.27E-09	1.57E-08	7.85E-09	3.77E-08
SF284	SEGMENT284	1.11E-09	0.00E+00	2.66E-09	0.00E+00	1.80E-08	5.18E-08	4.32E-08	1.24E-07

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-09	7.20E-09	7.80E-09	1.73E-08
SF286	SEGMENT286	4.55E-07	5.94E-07	1.09E-06	1.43E-06	2.44E-08	5.02E-08	5.87E-08	1.21E-07
SF287	SEGMENT287	3.59E-07	2.78E-07	8.61E-07	6.68E-07	3.52E-08	6.79E-08	8.45E-08	1.63E-07
SF288	SEGMENT288	2.93E-07	4.82E-07	7.04E-07	1.16E-06	0.00E+00	3.07E-10	0.00E+00	7.36E-10
SF289	SEGMENT289	2.55E-07	6.83E-08	6.12E-07	1.64E-07	2.20E-08	4.24E-08	5.28E-08	1.02E-07
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-08	4.73E-08	6.74E-08	1.14E-07
SF294	SEGMENT294	9.33E-07	9.34E-07	2.24E-06	2.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.29E-06	1.91E-06	3.11E-06	4.58E-06	4.33E-08	9.26E-08	1.04E-07	2.22E-07
SF302	SEGMENT302	1.68E-06	2.95E-06	4.02E-06	7.09E-06	4.45E-08	1.27E-07	1.07E-07	3.04E-07
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-07	1.96E-07	2.71E-07	4.69E-07
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-07	2.23E-07	4.23E-07	5.34E-07
SF306	SEGMENT306	3.82E-07	6.43E-07	9.17E-07	1.54E-06	4.39E-07	7.35E-07	1.05E-06	1.76E-06
SF32	SEGMENT32	0.00E+00	1.20E-05	0.00E+00	2.87E-05	3.38E-07	1.08E-06	8.12E-07	2.59E-06
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-08	2.80E-07	1.42E-07	6.72E-07
SF340	SEGMENT340	1.87E-07	7.39E-08	4.49E-07	1.77E-07	5.79E-08	1.17E-07	1.39E-07	2.81E-07
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-07	3.42E-07	4.30E-07	8.21E-07
SF36	SEGMENT36	5.54E-06	1.01E-05	1.33E-05	2.41E-05	7.24E-07	1.16E-06	1.74E-06	2.79E-06
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-08	1.76E-07	2.25E-07	4.21E-07
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.34E-06	4.14E-06	5.61E-06	9.95E-06	2.87E-07	4.72E-07	6.89E-07	1.13E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.29E-06	2.11E-06	3.10E-06	5.07E-06	7.20E-10	1.42E-08	1.73E-09	3.41E-08
SF387	SEGMENT387	2.47E-07	1.66E-06	5.93E-07	3.99E-06	1.10E-06	2.09E-06	2.64E-06	5.01E-06
SF388	SEGMENT388	2.33E-07	2.33E-07	5.59E-07	5.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.87E-06	6.44E-06	6.89E-06	1.55E-05	1.59E-07	2.57E-07	3.82E-07	6.16E-07
SF392	SEGMENT392	9.88E-07	1.76E-06	2.37E-06	4.22E-06	6.07E-08	1.32E-07	1.46E-07	3.17E-07
SF393	SEGMENT393	1.09E-06	2.14E-06	2.62E-06	5.14E-06	4.55E-10	2.43E-08	1.09E-09	5.84E-08
SF394	SEGMENT394	2.76E-06	4.63E-06	6.61E-06	1.11E-05	5.67E-07	9.73E-07	1.36E-06	2.34E-06
SF396	SEGMENT396	2.99E-06	4.32E-06	7.17E-06	1.04E-05	4.59E-07	1.07E-06	1.10E-06	2.57E-06
SF397	SEGMENT397	1.65E-06	9.34E-07	3.96E-06	2.24E-06	1.79E-08	1.98E-07	4.30E-08	4.76E-07
SF398	SEGMENT398	1.29E-06	2.01E-06	3.09E-06	4.83E-06	4.14E-08	1.22E-07	9.93E-08	2.92E-07
SF399	SEGMENT399	7.14E-06	9.66E-06	1.71E-05	2.32E-05	1.95E-07	4.96E-07	4.68E-07	1.19E-06
SF400	SEGMENT400	2.13E-06	2.11E-06	5.11E-06	5.05E-06	0.00E+00	1.41E-08	0.00E+00	3.39E-08
SF401	SEGMENT401	1.18E-06	1.52E-06	2.82E-06	3.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.97E-06	3.72E-06	4.72E-06	8.94E-06	0.00E+00	4.40E-08	0.00E+00	1.06E-07
SF404	SEGMENT404	9.44E-07	9.44E-07	2.26E-06	2.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.17E-06	1.17E-06	2.81E-06	2.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	4.42E-07	5.26E-07	1.06E-06	1.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.74E-06	4.46E-06	6.57E-06	1.07E-05	0.00E+00	4.57E-08	0.00E+00	1.10E-07
SF409	SEGMENT409	2.76E-06	4.68E-06	6.61E-06	1.12E-05	1.88E-08	7.71E-08	4.51E-08	1.85E-07
SF410	SEGMENT410	1.11E-06	1.11E-06	2.67E-06	2.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.93E-06	1.93E-06	4.62E-06	4.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-06	5.18E-06	7.55E-06	1.24E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-08	1.18E-07	1.64E-07	2.84E-07
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.06E-06	1.49E-06	2.54E-06	3.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	7.27E-06	2.00E-05	1.74E-05	4.81E-05	0.00E+00	6.48E-07	0.00E+00	1.56E-06
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF433	SEGMENT43	2.31E-06	2.31E-06	5.56E-06	5.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.28E-07	2.30E-07	5.48E-07	5.51E-07	3.45E-10	1.94E-10	8.28E-10	4.65E-10
SF458	SEGMENT45	3.42E-07	3.95E-07	8.21E-07	9.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	9.07E-06	6.69E-06	2.18E-05	1.61E-05	2.56E-08	9.53E-08	6.15E-08	2.29E-07
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.41E-05	1.57E-05	3.39E-05	3.78E-05	2.18E-07	3.02E-07	5.23E-07	7.24E-07
SF479	SEGMENT47	5.96E-07	6.91E-07	1.43E-06	1.66E-06	0.00E+00	5.56E-10	0.00E+00	1.33E-09
SF48	SEGMENT48	1.10E-06	6.29E-07	2.64E-06	1.51E-06	2.68E-08	1.00E-07	6.42E-08	2.40E-07
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-08	9.32E-08	1.34E-07	2.24E-07
SF50	SEGMENT50	9.38E-06	1.23E-05	2.25E-05	2.96E-05	8.32E-07	1.52E-06	2.00E-06	3.64E-06
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-08	5.58E-08	8.03E-08	1.34E-07
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	4.88E-07	4.70E-07	1.17E-06	1.13E-06	1.34E-08	2.11E-08	3.21E-08	5.07E-08
SF51	SEGMENT51	2.80E-06	6.09E-06	6.72E-06	1.46E-05	4.50E-08	2.11E-07	1.08E-07	5.06E-07
SF52	SEGMENT52	7.47E-06	1.29E-05	1.79E-05	3.09E-05	1.19E-06	2.15E-06	2.86E-06	5.16E-06
SF53	SEGMENT53	1.11E-06	1.45E-06	2.66E-06	3.48E-06	7.73E-08	7.28E-08	1.85E-07	1.75E-07
SF54	SEGMENT54	3.41E-07	3.41E-07	8.18E-07	8.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	9.05E-06	2.10E-05	2.17E-05	5.04E-05	8.15E-08	3.22E-07	1.96E-07	7.73E-07
SF56	SEGMENT56	5.36E-06	1.16E-05	1.29E-05	2.79E-05	1.90E-08	1.62E-07	4.57E-08	3.88E-07
SF57	SEGMENT57	1.82E-07	1.42E-07	4.36E-07	3.41E-07	6.62E-09	1.78E-08	1.59E-08	4.28E-08
SF58	SEGMENT58	1.67E-06	3.78E-07	4.00E-06	9.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.24E-06	3.59E-07	5.37E-06	8.61E-07	6.47E-08	7.40E-08	1.55E-07	1.78E-07
SF60	SEGMENT60	6.05E-07	7.86E-07	1.45E-06	1.89E-06	5.22E-08	1.33E-07	1.25E-07	3.20E-07
SF61	SEGMENT61	2.91E-06	3.00E-06	6.97E-06	7.21E-06	4.89E-08	8.27E-08	1.17E-07	1.99E-07
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.19E-06	3.12E-06	5.25E-06	7.50E-06	3.41E-08	1.15E-07	8.19E-08	2.75E-07
SF66	SEGMENT66	1.28E-06	2.51E-06	3.06E-06	6.03E-06	2.96E-08	1.44E-07	7.11E-08	3.46E-07
SF67	SEGMENT67	1.37E-06	2.04E-06	3.30E-06	4.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.84E-06	3.43E-06	4.41E-06	8.23E-06	1.38E-08	2.65E-08	3.31E-08	6.35E-08
SF69	SEGMENT69	6.23E-06	6.77E-06	1.49E-05	1.63E-05	2.16E-07	4.04E-07	5.19E-07	9.69E-07
SF70	SEGMENT70	1.64E-06	3.21E-06	3.94E-06	7.70E-06	2.30E-07	4.17E-07	5.51E-07	1.00E-06
SF71	SEGMENT71	1.62E-06	2.32E-06	3.90E-06	5.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.05E-06	1.22E-06	2.53E-06	2.93E-06	0.00E+00	9.83E-10	0.00E+00	2.36E-09
SF73	SEGMENT73	4.86E-06	8.47E-06	1.17E-05	2.03E-05	6.54E-07	1.23E-06	1.57E-06	2.96E-06
SF74	SEGMENT74	1.83E-06	2.55E-06	4.39E-06	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.59E-06	2.11E-06	3.81E-06	5.06E-06	1.33E-08	2.16E-08	3.19E-08	5.19E-08
SF76	SEGMENT76	3.07E-06	4.04E-06	7.38E-06	9.69E-06	2.64E-08	6.93E-08	6.33E-08	1.66E-07
SF77	SEGMENT77	5.96E-07	5.94E-07	1.43E-06	1.42E-06	0.00E+00	6.95E-09	0.00E+00	1.67E-08
SF80	SEGMENT80	1.45E-07	2.04E-07	3.49E-07	4.91E-07	0.00E+00	4.94E-09	0.00E+00	1.19E-08
SF81	SEGMENT81	2.99E-07	3.07E-07	7.17E-07	7.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	9.79E-10	0.00E+00	2.35E-09	0.00E+00	1.59E-08	4.57E-08	3.81E-08	1.10E-07
SF83	SEGMENT83	4.62E-08	0.00E+00	1.11E-07	0.00E+00	5.60E-09	5.54E-09	1.34E-08	1.33E-08
SF85	SEGMENT85	2.24E-07	2.45E-07	5.39E-07	5.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.54E-07	6.81E-08	6.10E-07	1.64E-07	2.19E-08	4.23E-08	5.27E-08	1.01E-07
SF87	SEGMENT87	1.15E-06	1.33E-06	2.77E-06	3.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	9.73E-07	1.33E-06	2.34E-06	3.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.46E-06	3.28E-06	5.90E-06	7.88E-06	4.27E-07	6.00E-07	1.02E-06	1.44E-06
TDRWBOFI	TDRWBOFF	1.57E-06	1.85E-06	3.77E-06	4.45E-06	1.18E-07	1.45E-07	2.83E-07	3.49E-07
FRWY27	FRWY27	7.42E-07	4.94E-07	0.00E+00	0.00E+00	7.17E-06	1.27E-05	7.88E-06	1.43E-05
FRWY28	FRWY28	5.05E-06	5.99E-06	0.00E+00	0.00E+00	1.02E-05	1.80E-05	1.09E-05	1.97E-05
FRWY29	FRWY29	5.63E-06	7.07E-06	0.00E+00	0.00E+00	1.05E-05	1.85E-05	1.09E-05	1.97E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	1.17E-05	1.39E-05	0.00E+00	0.00E+00	1.04E-05	1.83E-05	1.15E-05	2.19E-05
FRWY31	FRWY31	4.16E-05	5.38E-05	0.00E+00	0.00E+00	2.44E-05	4.30E-05	2.89E-05	4.86E-05
FRWY32	FRWY32	2.01E-05	2.34E-05	0.00E+00	0.00E+00	8.31E-06	1.46E-05	9.83E-06	1.67E-05
FRWY33	FRWY33	4.17E-05	4.37E-05	0.00E+00	0.00E+00	1.50E-05	2.62E-05	1.72E-05	3.05E-05
FRWY34	FRWY34	3.61E-05	4.40E-05	0.00E+00	0.00E+00	1.41E-05	2.37E-05	1.54E-05	2.60E-05
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-06	4.40E-06	2.46E-06	5.36E-06
FRWY36	FRWY36	2.14E-05	3.09E-05	0.00E+00	0.00E+00	1.23E-05	2.24E-05	1.97E-05	2.11E-05
FRWY37	FRWY37	8.92E-06	1.35E-05	0.00E+00	0.00E+00	5.14E-06	9.32E-06	8.20E-06	8.78E-06
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-06	2.70E-06	1.44E-06	3.93E-06
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-07	1.61E-06	3.41E-07	5.69E-07
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	2.18E-06	2.85E-07	4.74E-07
174	174	0.00E+00	0.00E+00	0.00E+00	7.10E-07	5.02E-07	8.36E-07	1.29E-07	2.15E-07

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	GAS	Hotsoak	10
2033		RUNLOSS	

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763	g/mile
Onsite	35/25	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763	g/mile
SurStreet	composite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763	
FWY	composite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
Onsite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
SurStreet	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
FWY	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
Onsite	35/25	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
SurStreet	composite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
FWY	composite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
Onsite	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
SurStreet	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763
FWY	0.03686	0.12273	0.06620	0.07595	0.40347	0.38929	0.20242	0.39763

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	115.1428	29.006	77.43462	26.24448	70.84012	20.83658	16.05125	0.213425	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	197.336	50.21503	133.364	44.80423	109.041	30.56568	24.74204	0.450688	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	115.1428	29.006	77.43462	26.24448	70.84012	20.83658	16.05125	0.213425	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	82.19324	21.20904	55.92935	18.55975	38.20087	9.729092	8.690791	0.237263	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown																																	
						Auto			Light	Med		Heavy			2033											Total Gas Miles													
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%						
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT						
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	134.1671	10.23989	50.44602	11.80411	4.808809	1.403902	5.38976	0.047007456						
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	174.757	13.33779	65.70758	21.62559	5.710974	1.667284	6.602178	0.057581713						
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316.8514	24.18271	119.1342	30.60873	8.544536	2.494525	4.569327	0.039851946						
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	271.8265	20.74632	102.2051	25.5783	6.313389	1.843155	0.579413	0.005053425						
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	533.5816	40.72398	200.6235	68.8246	18.77782	5.482069	21.82152	0.190319117						
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	409.8752	31.28247	154.1106	31.01564	7.214264	2.10616	0	0						
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.27099	2.386662	11.7577	0	0.647223	0.188953	0	0						
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.124751	0.023418	0.006837	0	0						
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.4952	17.21023	84.78482	36.13876	3.270601	0.954832	5.27015	0.04596426						
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.11832	4.054092	19.97217	4.917136	0.889373	0.259647	0.807896	0.00704616						
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	539.7815	41.19716	202.9546	37.49326	10.93378	3.19205	12.11881	0.105695672						
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	92.01837	7.023019	34.59835	16.03327	4.428819	1.292966	1.82609	0.015926472						
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.3785	12.46936	61.42931	24.1628	6.711185	1.959289	5.940729	0.051812797						
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	57.9502	4.422871	21.78892	4.051074	0.805824	0.235255	0.981697	0.008561993						
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.9383	2.741252	0.800292	5.536036	0.048283222						
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.18246	3.295768	16.23634	2.490745	0.46689	0.136306	0.150684	0.001314208						
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	235.2812	17.95712	88.46431	21.80728	7.469755	2.180749	0	0						
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.290677	0.327473	1.613269	0	0.528374	0.154256	0	0						
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.08217	2.753861	13.56668	0.306613	0.076534	0.022343	0.083514	0.000728378						
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	46.05483	3.514993	17.31634	0.100928	0	0	0	0						
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	30.05216	2.293638	11.29943	0.270877	0.086505	0.025255	0.068217	0.000594964						
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.19486	3.373037	16.617	0.005072	0	0	0.002364	2.06205E-05						
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.32354	1.398488	6.88954	0	0	0	0	0						
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.75705	4.102841	20.21232	0.234773	0.236326	0.068994	0.152479	0.001329868						
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.18611	0.853745	4.205908	0	0	0	0	0						
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.24343	4.292607	21.14719	0.642125	0.255501	0.074592	0.460668	0.004017773						
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.194895	0.701772	3.457225	0	0	0	0.026607	0.00023206						
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.04258	1.300722	6.407905	0	0	0	0.054989	0.00047959						
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.11095	3.900886	19.21741	0.246878	0.207092	0.060459	0.210891	0.001839312						
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.61846	1.573641	7.752416	0.237568	0.016014	0.004675	0.014236	0.000124164						
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.676	1.425388	7.022061	0	0	0	0.001818	1.58548E-05						
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.23277	3.070643	15.12728	0.343641	0.18085	0.052798	0.182155	0.001588688						
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.6006	0.809058	3.985761	0.022692	0	0	0	0						
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	0	2	2.413269	0.184185	0.907375	0	0.016975	0.004956	0.295537	0.00257756						
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.47089	2.325597	11.45687	3.034909	0	0	0.095063	0.000829106						
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.656003	0.584321	2.878611	0	0.005099	0.001489	0.21099	0.001840178						
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.764556	0.74525	3.671414	0	0	0	0	0						
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.48575	2.250409	11.08646	0.463824	0.150072	0.043813	0.176551	0.001539815						
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.57626	0.8072	3.976609	0	0	0	0	0						
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.629	0.96387	4.748428	0.448858	0.14523	0.042399	0.158667	0.001383836						
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068399	0	0	0.919722	0.008021473						
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.74158	0.89614	4.414761	0	0	0	0	0						
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.436543	0.338606	1.668113	0.477456	0.171648	0.050112	0.166123	0.001448861						
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.883209	0.372696	1.836057	1.205724	0.49159	0.143517	1.009314	0.008802853						
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.576175	0.65455	3.22459	0	0	0	0	0						
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.82323	0.978694	4.821458	0	0	0	0	0						
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.80311	0.900836	4.437897	0	0	0	0	0						
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.510616	0.573225	2.823946	0	0	0	0	0						
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.21272	0.550489	2.711939	0.473279	0.170146	0.049673	0.16467	0.001436187						
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.42504	1.711522	8.43168	0.227996	0	0	0	0						
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.551846	0.652693	3.215442	0	0	0	0.02657	0.000231737						
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.34762	1.095038	5.394617	0.292413	0.105124	0.03069	0	0						
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.10185	0.542027	2.670252	0	0	0	0	0						
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.50058	4.693843	23.12384	0.691388	0	0	0	0						
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.301694	0.404635	1.993405	0	0	0	0.000251	2.18903E-06						
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	37.01568	2.825108	13.91767	0.863614	0.238778	0.06971	0	0						
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.64277	2.796647	13.77746	0.772131	0.140212	0.040934	0	0						
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.61273	1.878491	9.254236	1.374457	0.374588	0.109359	0	0						
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.90623	1.519282	7.48462	0.00472	0	0	0	0						
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.84221	0.980142	4.828592	1.174601	0.3379	0.098648	0	0						
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.43821	1.101952	5.42868	0.065262	0	0	0.166549	0.001452575						
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.056938	0.462277	2.277372	1.473593	0.421404	0.123026	0	0						
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.139249	0.697525	3.436302	0	0	0	0	0						
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.04943	0.919636	4.530514	1.663019	0.492359	0.143741	0.013236	0.000115443						
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.374933	0.109459	0.863467	0.00753083						
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.17114	1.463178	7.208232	1.619323	0.532256	0.155389	0	0						
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.29469	0.709389	3.494747	0	0	0	0	0						
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.51017	1.946985	9.591669	3.145255	0.920742	0.268805	0	0						
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.95637	0.912533	4.495524	1.118375	0.337732	0.098599	0	0						
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.77222	0.974801	4.802279	3.497386	0.891561	0.260286	0	0						
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.83301	1.284728	6.329111	0	0	0	0	0						
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.264469	0.707082	3.483384	5.441761	1.919628	0.560424	0	0						
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.3606	7.049139	34.72703	10.1383	3.722705	1.086821	0	0						
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	18.99724	1.449906	7.142846	0.708648	0.303234	0.088527	0	0						
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.45469	0.874244	4.306895	0	0	0	0	0						
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	176.9363	13.50412	66.52697	18.76555	6.264435	1.828863	0	0						
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.42818	4.917283	24.22461	1.804085	0.723626	0.211258	0	0						
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.22246	1.619739	7.979516	0	0	0	0	0						
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.52462	3.779814	18.62096	2.738282	0.361292	0.105477	0.004163	3.63051E-05						
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.95284	0.912264	4.494196	1.059585	0.217672	0.063548	0	0						
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	26.97387	2.058697	10.14201	2.016033	0.414157	0.120911	0	0						
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown									Segment Length, mi	Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy		2033									93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.29686	1.778061	8.759479	1.104608	0.233754	0.068243	0.163822	0.001428794
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.94472	1.445897	7.123098	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.77168	2.424876	11.94596	0.188917	0.072768	0.021244	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.76705	4.790502	23.60003	3.327165	0.89011	0.259862	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.71046	2.267559	11.17095	3.459972	0.908492	0.265229	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.46354	1.638139	8.070162	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.31972	0.863943	4.256146	0.012436	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.51534	5.992442	29.52129	9.559583	3.015372	0.880319	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.58857	1.800325	8.869157	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.55193	1.492241	7.351406	0.161599	0.055944	0.016332	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.41739	2.855767	14.06871	0.320667	0.27753	0.081023	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.5	0.419771	2.067967	0.088008	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.894785	0.144614	0.712428	0.062548	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.844968	0.217133	1.069691	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201091	0.094038	0.027454	0.124599	0.001086705
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032584	0	0	0.024696	0.000215389
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.274008	0.173557	0.855013	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.631275	0.04818	0.237356	0.246936	0.040736	0.011893	0.135753	0.001183982
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.29049	0.938034	4.62115	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.28022	0.93725	4.617289	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.41973	2.321692	11.43763	2.853947	1.190171	0.347463	1.549056	0.013510282
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.17219	1.310615	6.456641	0.971734	0.29112	0.084991	0.187833	0.001638207
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.51619	12.36527	3.609965	19.34708	0.168737933
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.10363	17.12307	4.998975	26.79127	0.233663406
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.95281	17.0553	4.979189	26.68523	0.232738542
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.10333	19.45786	5.680604	26.15495	0.228113634
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.15653	42.34535	12.36246	61.47354	0.536149038
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.48345	13.91617	4.06274	20.20237	0.176197429
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.33915	24.20878	7.067605	35.79516	0.312191939
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.31094	20.96309	6.120046	29.30539	0.255590538
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.2546	4.765098	1.391141	4.227411	0.036869887
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.90063	19.01806	5.552205	15.33826	0.133774542
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.05426	7.928622	2.314712	6.394516	0.055770564
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.88091	3.55224	1.037054	2.864918	0.024986738
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.52316	0.022006049
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.102942	0.018341064
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.295914	0.175229	0.86325	0	0	0	0.9543	0.008323045

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.945142053	1.256694641	3.339746652	0.896578604	1.940186159	0.546530094	1.091019545	0.018691693	9.541583346	2.65E-03	4.493006094	1.25E-03
IN02	Onsite	SEGMENT02	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.441208348	1.636885639	4.350128627	1.642566653	2.304178216	0.649062839	1.336442768	0.022896361	12.42822261	3.45E-03	5.955146836	1.65E-03
IN03	Onsite	SEGMENT03	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.67853351	2.967831928	7.887203797	2.324879103	3.447421765	0.971102557	0.924943724	0.015846429	22.53356923	6.26E-03	7.684193579	2.13E-03
IN05	Onsite	SEGMENT05	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.0190045	2.546100623	6.766425793	1.942793865	2.547231755	0.717528472	0.11728746	0.002009406	19.33153092	5.37E-03	5.326850958	1.48E-03
IN06	Onsite	SEGMENT06	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	19.66679582	4.997865914	13.28214938	5.227557263	7.576193766	2.13413433	4.417211507	0.075677067	37.94681112	1.05E-02	19.43077393	5.40E-03
IN08	Onsite	SEGMENT08	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.10721519	3.839152882	10.20279515	2.355786268	2.910703411	0.819914625	0	0	29.14916322	8.10E-03	6.086404305	1.69E-03
IN11	Onsite	SEGMENT11	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.152588514	0.292903984	0.778411133	0	0.261131702	0.073558062	0	0	2.22390363	6.18E-04	0.334689764	9.30E-05
IN12	Onsite	SEGMENT12	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.085430237	0.009448301	0.002661487	0	0	0	0.00E+00	0.097540025	2.71E-05
IN14	Onsite	SEGMENT14	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.311319282	2.11213152	5.613125052	2.744911678	1.319573258	0.371709948	1.066807489	0.018276884	16.03657585	4.45E-03	5.521279258	1.53E-03
IN18	Onsite	SEGMENT18	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.957839328	0.497540043	1.322244592	0.37348003	0.358830725	0.101078852	0.163537858	0.002801782	3.777623963	1.05E-03	0.999729248	2.78E-04
IN19	Onsite	SEGMENT19	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	19.8953096	5.05593746	13.43647825	2.847792161	4.411398889	1.242644803	2.45314369	0.042028035	38.38772531	1.07E-02	10.99700758	3.05E-03
IN21	Onsite	SEGMENT21	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.391620654	0.861902743	2.290561848	1.217803736	1.786873752	0.503343597	0.369645447	0.006332883	6.544085245	1.82E-03	3.883999415	1.08E-03
IN24	Onsite	SEGMENT24	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.02181693	1.530306912	4.06688882	1.835280069	2.707728741	0.762738789	1.2025491	0.020602452	11.61901266	3.23E-03	6.528899152	1.81E-03
IN29	Onsite	SEGMENT29	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.135933285	0.542798545	1.442521966	0.307698448	0.325121875	0.091583423	0.198719585	0.003404527	4.121253797	1.14E-03	0.926527858	2.57E-04
IN30	Onsite	SEGMENT30	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.058680272	1.105999481	0.311548455	1.120629422	0.019198978	0	0.00E+00	3.616056608	1.00E-03
IN31	Onsite	SEGMENT31	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.59162257	0.404474438	1.074916775	0.189183994	0.188373674	0.053062888	0.030502119	0.000522572	3.071013784	8.53E-04	0.461645248	1.28E-04
SF09	SurSt	SEGMENT09	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.672014515	2.203793956	5.856723857	1.656367176	3.013784904	0.848951601	0	0	16.73253233	4.65E-03	5.519103681	1.53E-03
SF10	SurSt	SEGMENT10	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.158146134	0.040189219	0.10680543	0	0.213180509	0.060050714	0	0	0.305140783	8.48E-05	0.273231223	7.59E-05
SF104	SurSt	SEGMENT104	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.329919552	0.337968607	0.898173262	0.023288747	0.030878599	0.008698178	0.016905288	0.000289627	2.566061421	7.13E-04	0.080060438	2.22E-05
SF106	SurSt	SEGMENT106	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.697492717	0.431378912	1.146417141	0.007665971	0	0	0	0	3.275288877	9.10E-04	0.007665971	2.13E-06
SF107	SurSt	SEGMENT107	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.107664779	0.281487645	0.748071481	0.020574432	0.034901919	0.009831505	0.013808823	0.000236577	2.137223905	5.94E-04	0.079353255	2.20E-05
SF108	SurSt	SEGMENT108	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.628937686	0.413957221	1.100117878	0.000385246	0	0	0.000478591	8.19938E-06	3.143012784	8.73E-04	0.000872037	2.42E-07
SF109	SurSt	SEGMENT109	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.675370556	0.171629965	0.456117646	0	0	0	0	0	1.303118168	3.62E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.981381648	0.503522785	1.338144113	0.017832127	0.095349244	0.026858882	0.030865578	0.000528799	3.823048546	1.06E-03	0.17143463	4.76E-05
SF111	SurSt	SEGMENT111	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.412298405	0.104776201	0.278449477	0	0	0	0	0	0.795524082	2.21E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.073024992	0.526811843	1.400036279	0.048772477	0.103085721	0.029038166	0.093250498	0.001597597	3.999873114	1.11E-03	0.275744459	7.66E-05
SF113	SurSt	SEGMENT113	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.338906194	0.08612525	0.22888338	0	0	0	0.005385986	9.22744E-05	0.653914824	1.82E-04	0.00547826	1.52E-06
SF114	SurSt	SEGMENT114	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.62815663	0.159631627	0.424231292	0	0	0	0.011131037	0.0001907	1.212019548	3.37E-04	0.011321737	3.14E-06
SF115	SurSt	SEGMENT115	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.883851458	0.47873772	1.272276212	0.018751545	0.083554516	0.023536431	0.042689507	0.00073137	3.634865391	1.01E-03	0.16926337	4.70E-05
SF116	SurSt	SEGMENT116	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.759956932	0.193125656	0.513243824	0.018044397	0.006461	0.001819996	0.002881789	4.93717E-05	1.466326413	4.07E-04	0.029256554	8.13E-06
SF117	SurSt	SEGMENT117	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.688361371	0.174931283	0.464891111	0	0	0	0.000367982	6.30439E-06	1.328183765	3.69E-04	0.000374287	1.04E-07
SF118	SurSt	SEGMENT118	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.482902798	0.376845797	1.001491889	0.026101169	0.072966606	0.020553928	0.03687266	0.000631714	2.861240484	7.95E-04	0.157126077	4.36E-05
SF119	SurSt	SEGMENT119	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.390717757	0.099291973	0.26387479	0.001723591	0	0	0	0	0.753884519	2.09E-04	0.001723591	4.79E-07
SF120	SurSt	SEGMENT120	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.088948483	0.022604221	0.060072167	0	0.006848823	0.001929242	0.059823873	0.001024922	0.17162487	4.77E-05	0.069626859	1.93E-05
SF121	SurSt	SEGMENT121	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.123098393	0.285409745	0.758494712	0.23051584	0	0	0.019243138	0.00032968	2.16700285	6.02E-04	0.250088658	6.95E-05
SF122	SurSt	SEGMENT122	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.282185582	0.071711005	0.190576598	0	0.002057171	0.000579483	0.042709602	0.000731714	0.544473185	1.51E-04	0.046077971	1.28E-05
SF123	SurSt	SEGMENT123	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.359902789	0.091461054	0.243063621	0	0	0	0	0	0.694427465	1.93E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.086788147	0.276182327	0.733972257	0.035229642	0.060548978	0.017056012	0.035738325	0.00061228	2.096942732	5.82E-04	0.149185238	4.14E-05
SF125	SurSt	SEGMENT125	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.389820615	0.099063985	0.263268897	0	0	0	0	0	0.752153496	2.09E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.465480751	0.118291276	0.314366658	0.034092918	0.058595297	0.016505681	0.032118149	0.000550258	0.898138685	2.49E-04	0.141862303	3.94E-05
SF127	SurSt	SEGMENT127	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.005195195	0	0	0.186174371	0.003189598	0	0.00E+00	0.194559164	5.40E-05
SF128	SurSt	SEGMENT128	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.432771933	0.109979079	0.29227646	0	0	0	0	0	0.835027473	2.32E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.16352247	0.041555492	0.110436387	0.036265031	0.069253883	0.019508092	0.033627343	0.000576114	0.315514349	8.76E-05	0.159230463	4.42E-05
SF13	SurSt	SEGMENT13	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.179985721	0.04573925	0.121554993	0.091580533	0.198339205	0.055870074	0.204309826	0.003500301	0.347279964	9.65E-05	0.553599939	1.54E-04
SF130	SurSt	SEGMENT130	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.316101363	0.080329925	0.21348193	0	0	0	0	0	0.609913217	1.69E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.472639806	0.120110586	0.319201591	0	0	0	0	0	0.911951984	2.53E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.435039952	0.110555444	0.293808187	0	0	0	0	0	0.839403583	2.33E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.276826907	0.070349221	0.186957569	0	0	0	0	0	0.534133698	1.48E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.265847013	0.067558932	0.179542198	0.035947805	0.06864809	0.019337447	0.03333319	0.000571075	0.512948143	1.42E-04	0.157837607	4.38E-05
SF136	SurSt	SEGMENT136	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.826544057	0.21004725	0.558214045	0.017317422	0	0	0	0	1.594805352	4.43E-04	0.017317422	4.81E-06
SF137	SurSt	SEGMENT137	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.315204619	0.080102038	0.212876306	0	0	0	0.005378496	9.21461E-05	0.608182963	1.69E-04	0.005470642	1.52E-06
SF139	SurSt	SEGMENT139	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.528825653	0.134388933	0.357147214	0.022210183	0.042413901	0.011947551	0	0	1.0203618	2.83E-04	0.076571636	2.13E-05
SF140	SurSt	SEGMENT140	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.261760553	0.066520452	0.176782369	0	0	0	0	0	0.505063374	1.40E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.266793354	0.576053636	1.530899503	0.05251423	0	0	0	0	4.373746493	1.21E-03	0.05251423	1.46E-05
SF142	SurSt	SEGMENT142	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.195410257	0.049659043	0.131972094	0	0	0	5.08062E-05	8.70429E-07	0.377041394	1.05E-04	5.16767E-05	1.44E-08
SF143	SurSt	SEGMENT143	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.364326807	0.346712424	0.921410515	0.065595582	0.096338674	0.027137594	0	0	2.632449745	7.31E-04	0.189071849	5.25E-05
SF144	SurSt	SEGMENT144	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.350582256	0.343219561	0.912128007	0.058647045	0.05657083	0.01593541	0	0	2.605929824	7.24E-04	0.131153284	3.64E-05
SF145	SurSt	SEGMENT145	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.907177917	0.230538499	0.612670855	0.1043966	0.151133179	0.042572631	0	0	1.750387272	4.86E-04	0.29810241	8.28E-05
SF146	SurSt	SEGMENT146	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.733705305	0.186454406	0.495514549	0.000358509	0	0	0	0	1.41567426	3.93E-04	0.000358509	9.96E-08
SF147	SurSt	SEGMENT147	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.473339082	0.120288291	0.319673853	0.089216592	0.136330961	0.038403002	0	0	0.913301227	2.54E-04	0.263950554	7.33E-05
SF148	SurSt	SEGMENT148	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.532164781	0.135237496	0.359402324	0.004956986	0	0	0.03371355	0.000577591	1.0268046	2.85E-04	0.039248127	1.09E-05
SF149	SurSt	SEGMENT149	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.223247109	0.056733142	0.150771965	0.111926434	0.170021605	0.047893303	0	0	0.430752215	1.20E-04	0.329841342	9.16E-05
SF150	SurSt	SEGMENT150	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.336855176	0.085604031	0.227498206	0	0	0	0	0	0.649957414	1.81E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.444119043	0.112862687	0.299939834	0.126314242	0.198649516	0.055957485	0.002679375	4.59039E-05	0.856921565	2.38E-04	0.383646522	1.07E-04
SF152	SurSt	SEGMENT152	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0.151272322	0.042611827	0.174786796	0.002994503	0	0.00E+00	0.371665447	1.03E-04
SF153	SurSt	SEGMENT153	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.706611372	0.179569103	0.477216415	0.122995335	0.214746774	0.060491914	0	0	1.36339689	3.79E-04	0.398234023	1.11E-04
SF154	SurSt	SEGMENT154	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.342584455	0.087059996	0.231367527	0	0	0	0	0	0.661011978	1.84E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.940255931	0.238944519	0.635010393	0.238897157	0.371487216	0.104644053	0	0	1.814210843	5.04E-04	0.715028426	1.99E-04
SF156	SurSt	SEGMENT156	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.440688984	0.111991016	0.297623312	0.084945911	0.136262967	0.038383849	0	0	0.850303312	2.36E-04	0.259592726	7.21E-05
SF157	SurSt	SEGMENT157	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.470759697	0.1196328	0.317931842	0.265643223	0.359713497	0.10132752	0	0	0.908324338	2.52E-04	0.72668424	2.02E-04
SF160	SurSt	SEGMENT160	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.620432623	0.157668747	0.419014813	0	0	0	0	0	1.197116183	3.33E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.34147055	0.086776923	0.230615241	0.413327755	0.774502837	0.218169327	0	0	0.658862713	1.83E-04	1.405999919	3.91E-04
SF162	SurSt	SEGMENT162	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.404234544	0.865108274	2.299080754	0.770052442	1.501981253	0.423092367	0	0	6.568423572	1.82E-03	2.695126062	7.49E-04
SF163	SurSt	SEGMENT163	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.700201679	0.177940226	0.472887571	0.053825185	0.122344148	0.034463064	0	0	1.351029476	3.75E-04	0.210632397	5.85E-05
SF164	SurSt	SEGMENT164	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.422197999	0.107291956	0.285135258	0	0	0	0	0	0.814625212	2.26E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.521531842	1.657298017	4.40437583	1.425333347	2.527480645	0.711964791	0	0	12.58320569	3.50E-03	4.664778783	1.30E-03
SF168	SurSt	SEGMENT168	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.37469927	0.603475454	1.603774745	0.137028877	0.291957959	0.082241495	0	0	4.581949469	1.27E-03	0.511228332	1.42E-04
SF169	SurSt	SEGMENT169	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.782219102	0.198783077	0.528278783	0	0	0	0	0	1.509280963	4.19E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.825382366	0.463879139	1.232788579	0.207985606	0.145768863	0.04106156	0.000842624	1.44361E-05	3.522050085	9.78E-04	0.39567309	1.10E-04
SF171	SurSt	SEGMENT171	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.440558773	0.111957926	0.297535373	0.080480523	0.087823111	0.024738849	0	0	0.850052072	2.36E-04	0.193042483	5.36E-05
SF172	SurSt	SEGMENT172	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.994204943	0.252654425	0.671445349	0.153127341	0.167097814	0.047069702	0	0	1.918304718	5.33E-04	0.367294857	1.02E-04
SF173	SurSt	SEGMENT173	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.454586891	0.869508601	0.244931454	0.302405043	0.005180899	0	0.00E+00	1.876612888	5.21E-04
SF178	SurSt	SEGMENT178	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.409159178	0.358105544	0.951688464	0.287384768	0.300014618	0.084510971	0.169956441	0.002911748	2.718953187	7.55E-04	0.844778546	2.35E-04
SF179	SurSt	SEGMENT179	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.040713676	1.876853806	0.528690034	0.648252723	0.011106071	0	0.00E+00	4.105616311	1.14E-03
SF180	SurSt	SEGMENT180	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.040356112	0.264382688	0.70261396	0	0	0	0	0	2.007352761	5.58E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036858081	0.122725383

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.124158081	0.031551934	0.083851289	0.030321461	0.059971672	0.016893391	0	0	0.239561305	6.65E-05	0.107186524	2.98E-05
SF195	SurSt	SEGMENT195	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.086590916	0.022005099	0.058479962	0.043717625	0.07155926	0.020157493	0	0	0.167075977	4.64E-05	0.135434378	3.76E-05
SF196	SurSt	SEGMENT196	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.04998935	0.012703649	0.033760762	0.14203767	0.288465493	0.081257704	0	0	0.096453761	2.68E-05	0.511760867	1.42E-04
SF198	SurSt	SEGMENT198	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.361233133	0.091799131	0.243962081	0	0	0	0	0	0.696994345	1.94E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.143605562	0.036494066	0.096985322	0	0	0	0	0	0.27708495	7.70E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.2154002	0.05473903	0.145472484	0.340054607	0.531318042	0.14966672	0	0	0.415611714	1.15E-04	1.02103937	2.84E-04
SF205	SurSt	SEGMENT205	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.290062664	0.581966998	1.546614643	0.099185806	0.378822356	0.106710285	0	0	4.418644305	1.23E-03	0.584718447	1.62E-04
SF206	SurSt	SEGMENT206	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.752830104	0.191314536	0.508430656	0	0	0	0	0	1.452575295	4.03E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.687408072	0.937070344	2.490324571	0.172550788	0.659026711	0.185640913	0	0	7.114802987	1.98E-03	1.017218412	2.83E-04
SF283	SurSt	SEGMENT283	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.00906707	0.002304188	0.006123528	0	0.01705054	0.004802958	0.01517847	0.000260042	0.017494786	4.86E-06	0.03729201	1.04E-05
SF284	SurSt	SEGMENT284	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.017308125	0.042994453	0.012111086	0.028581131	0.000489661	0	0.00E+00	0.101484456	2.82E-05
SF285	SurSt	SEGMENT285	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.012148931	0.000208139	0	0.00E+00	0.01235707	3.43E-06
SF286	SurSt	SEGMENT286	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.202774267	0.051530438	0.136945445	0.027572174	0.054847375	0.01544993	0	0	0.39125015	1.09E-04	0.09786948	2.72E-05
SF287	SurSt	SEGMENT287	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.09503482	0.024150924	0.06418263	0.032141101	0.023236176	0.006545387	0.042819179	0.000733592	0.183368373	5.09E-05	0.105475435	2.93E-05
SF288	SurSt	SEGMENT288	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.16472821	0.041861903	0.111250695	0	0	0	0.00051715	8.85998E-06	0.317840808	8.83E-05	0.00052601	1.46E-07
SF289	SurSt	SEGMENT289	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.023333172	0.005929592	0.01575827	0.018808822	0.016482063	0.004642824	0.027557102	0.000472117	0.045021034	1.25E-05	0.067962928	1.89E-05
SF290	SurSt	SEGMENT290	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.079820331	0.001367507	0	0.00E+00	0.081187838	2.26E-05
SF294	SurSt	SEGMENT294	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.319051528	0.081079642	0.21547435	0	0	0	0	0	0.615605519	1.71E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.652207464	0.165743596	0.440474241	0.053346308	0.094391334	0.026589049	0	0	1.258425301	3.50E-04	0.174326691	4.84E-05
SF302	SurSt	SEGMENT302	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.008793877	0.256361869	0.681298118	0.073795072	0.127266104	0.035849527	0	0	1.946453863	5.41E-04	0.236910703	6.58E-05
SF303	SurSt	SEGMENT303	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.329821139	0.0056506	0	0.00E+00	0.335471739	9.32E-05
SF304	SurSt	SEGMENT304	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.190921224	0.061311267	0.017270741	0	0	0	0.00E+00	0.269503233	7.49E-05
SF306	SurSt	SEGMENT306	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.21951337	0.055784298	0.148250351	0.343162151	0.693855184	0.195451729	0.178321742	0.003055065	0.423548018	1.18E-04	1.413845869	3.93E-04
SF32	SurSt	SEGMENT32	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.08277646	1.037544168	2.757340207	0.619382581	1.103299917	0.310788016	0	0	7.877660835	2.19E-03	2.033470515	5.65E-04
SF33	SurSt	SEGMENT33	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.057492277	0.560240435	0.157813855	0	0	0	0.00E+00	0.775546568	2.15E-04
SF340	SurSt	SEGMENT340	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.025249374	0.00641655	0.017052394	0.070831584	0.11067075	0.03117479	0	0	0.048718318	1.35E-05	0.212677124	5.91E-05
SF35	SurSt	SEGMENT35	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.099132423	0.252571375	0.071146708	0.236055746	0.004044182	0	0.00E+00	0.662950433	1.84E-04
SF36	SurSt	SEGMENT36	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.432478534	0.872285838	2.318155589	0.650856419	1.232106586	0.347071504	0	0	6.622919961	1.84E-03	2.230034508	6.19E-04
SF37	SurSt	SEGMENT37	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.070205999	0.171113779	0.048200957	0.059511395	0.001019568	0	0.00E+00	0.350051698	9.72E-05
SF375	SurSt	SEGMENT375	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.415224735	0.359646967	0.955784893	0.263484212	0.504705012	0.142170109	0	0	2.730656595	7.59E-04	0.910359332	2.53E-04
SF380	SurSt	SEGMENT380	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.72118249	0.18327202	0.487057153	0.000540859	0.030558295	0.008607951	0.00275836	4.72571E-05	1.391511663	3.87E-04	0.042512722	1.18E-05
SF387	SurSt	SEGMENT387	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.567492048	0.144215112	0.383260915	0.937987491	2.16244486	0.609138039	0.441717201	0.007567639	1.094968075	3.04E-04	4.158855231	1.16E-03
SF388	SurSt	SEGMENT388	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.079448385	0.020189988	0.053656189	0	0	0	0	0	0.153294563	4.26E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.199370445	0.558919647	1.485364829	0.120913871	0.315350615	0.088830961	0.012141959	0.00020802	4.243654922	1.18E-03	0.537445425	1.49E-04
SF392	SurSt	SEGMENT392	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.600936426	0.152714235	0.405847879	0.066683804	0.125751791	0.035422961	0.022245278	0.000381113	1.15949854	3.22E-04	0.250484946	6.96E-05
SF393	SurSt	SEGMENT393	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.731411091	0.185871384	0.493965131	0	0.052373021	0.014752931	0.006357642	0.000108921	1.411247605	3.92E-04	0.073592514	2.04E-05
SF394	SurSt	SEGMENT394	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.58209653	0.402053613	1.068483278	0.476264104	0.937196787	0.263998506	0.18474407	0.003165094	3.052633421	8.48E-04	1.865368562	5.18E-04
SF396	SurSt	SEGMENT396	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.476215254	0.375146311	0.996975395	0.553718303	1.040677782	0.293148017	0.144992637	0.00248406	2.84833696	7.91E-04	2.035020799	5.65E-04
SF397	SurSt	SEGMENT397	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.318810975	0.08101851	0.215311891	0.124336163	0.10992887	0.03096581	0.043245855	0.000740902	0.615141376	1.71E-04	0.3092176	8.59E-05
SF398	SurSt	SEGMENT398	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.686707385	0.174510961	0.463774077	0.087695198	0.077715628	0.021891677	0	0	1.324992423	3.68E-04	0.187302504	5.20E-05
SF399	SurSt	SEGMENT399	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.298553593	0.83825188	2.227708163	0.246117053	0.523487871	0.147461043	0.057695072	0.00098845	6.364513635	1.77E-03	0.97574949	2.71E-04
SF400	SurSt	SEGMENT400	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.719138619	0.182752616	0.485676806	0.009731591	0.01024018	0.002884551	0	0	1.387568042	3.85E-04	0.022856322	6.35E-06
SF401	SurSt	SEGMENT401	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.519795176	0.132094044	0.351048399	0	0	0	0	0	1.002937619	2.79E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.271657828	0.323162724	0.858825677	0.024762581	0.046560604	0.013115634	0	0	2.453646229	6.82E-04	0.084438819	2.35E-05
SF404	SurSt	SEGMENT404	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.32228013	0.081900117	0.217654816	0	0	0	0	0	0.621835063	1.73E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.399479556	0.101518584	0.269792151	0	0	0	0	0	0.770790291	2.14E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.179522153	0.045621445	0.121241918	0	0	0	0	0	0.346385516	9.62E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.522859161	0.386999792	1.028476782	0.024856279	0.045093693	0.01270242	0.003649329	6.25215E-05	2.938335735	8.16E-04	0.086364242	2.40E-05
SF409	SurSt	SEGMENT409	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.597644408	0.40600475	1.078983678	0.050086365	0.063765289	0.017962013	0	0	3.082632837	8.56E-04	0.131813667	3.66E-05
SF410	SurSt	SEGMENT410	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.380095127	0.096592475	0.2567007	0	0	0	0	0	0.733388301	2.04E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.65751257	0.167091767	0.444057093	0	0	0	0	0	1.26866143	3.52E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.639718358	3.81765919	1.075394557	1.581119375	0.027088238	0	0.00E+00	9.140979718	2.54E-03
SF424	SurSt	SEGMENT424	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.199326911	0.003414932	0	0.00E+00	0.202741843	5.63E-05
SF425	SurSt	SEGMENT425	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.507582357	0.128990436	0.34280036	0	0	0	0	0	0.979373153	2.72E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.844170637	1.73928928	4.622272874	0.343356836	0.509984884	0.143657394	0.152695242	0.002616023	13.20573279	3.67E-03	1.152310379	3.20E-04
SF432	SurSt	SEGMENT432	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.79060227	0.200913467	0.533940432	0	0	0	0	0	1.52545617	4.24E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.078440852	0.019933947	0.052975743	0.000186307	0	0	0	0	0.151350542	4.20E-05	0.000186307	5.18E-08
SF458	SurSt	SEGMENT458	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.134988681	0.034304283	0.091165833	0	0	0	0	0	0.260458798	7.23E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.284400744	0.580528151	1.542790814	0.053260822	0.101710067	0.028650659	0	0	4.407719709	1.22E-03	0.183621548	5.10E-05
SF464	SurSt	SEGMENT464	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.37570816	1.36611316	3.630533387	0.226695342	0.167863469	0.047285379	0	0	10.37235471	2.88E-03	0.441844189	1.23E-04
SF479	SurSt	SEGMENT479	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.236035535	0.059983027	0.159408745	0.00053439	0	0	0	0	0.455427307	1.27E-04	0.00053439	1.48E-07
SF48	SurSt	SEGMENT48	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.214880611	0.054606988	0.145121574	0.05251402	0.066855953	0.018832621	0.032462989	0.000556166	0.414609173	1.15E-04	0.17122175	4.76E-05
SF488	SurSt	SEGMENT488	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.157218347	0.002693515	0	0.00E+00	0.159911862	4.44E-05
SF50	SurSt	SEGMENT50	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.213133765	1.070671493	2.845378198	0.975778562	1.27936071	0.360382495	0	0	8.129183455	2.26E-03	2.615521766	7.27E-04
SF500	SurSt	SEGMENT500	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.094087924	0.001611944	0	0.00E+00	0.095699868	2.66E-05
SF502	SurSt	SEGMENT502	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.160605575	0.04081423	0.108466435	0.008685104	0.03077507	0.008669015	0	0	0.30988624	8.61E-05	0.048129188	1.34E-05
SF51	SurSt	SEGMENT51	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.078940831	0.528315218	1.404031594	0.128846381	0.195102467	0.054958319	0	0	4.011287642	1.11E-03	0.378907167	1.05E-04
SF52	SurSt	SEGMENT52	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.397297792	1.117472564	2.969755048	1.258096085	2.143407172	0.603775322	0	0	8.484525405	2.36E-03	4.005278579	1.11E-03
SF53	SurSt	SEGMENT53	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.495098308	0.1258179	0.334369144	0.070027506	0	0	0	0	0.955285352	2.65E-04	0.070027506	1.95E-05
SF54	SurSt	SEGMENT54	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.116330527	0.029562774	0.07856488	0	0	0	0	0	0.224458147	6.23E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.171387758	1.82244402	4.843261932	0.179919669	0.343585415	0.096784408	0	0	13.83709371	3.84E-03	0.620289492	1.72E-04
SF56	SurSt	SEGMENT56	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.966616343	1.008024734	2.678890416	0.07616053	0.210081048	0.059177628	0	0	7.653531492	2.13E-03	0.345419206	9.59E-05
SF57	SurSt	SEGMENT57	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.048549451	0.012337732	0.032788313	0.009901204	0.010336338	0.002911638	0.005855472	0.000100318	0.093675496	2.60E-05	0.029104969	8.08E-06
SF58	SurSt	SEGMENT58	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.129167899	0.032825065	0.087234715	0	0	0	0	0	0.249227679	6.92E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.122487331	0.031127351	0.082722933	0.034617221	0.055089272	0.01551807	0.027532996	0.000471704	0.236337615	6.56E-05	0.133229263	3.70E-05
SF60	SurSt	SEGMENT60	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.268483034	0.068228817	0.181322459	0.047978178	0.096676025	0.027232622	0.076951815	0.001318363	0.51803431	1.44E-04	0.250157004	6.95E-05
SF61	SurSt	SEGMENT61	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.025741917	0.260668825	0.692744131	0.04621276	0.027578333	0.007768527	0.040173316	0.000688262	1.979154873	5.50E-04	0.122421198	3.40E-05
SF62	SurSt	SEGMENT62	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036858

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.858677659	0.218213269	0.579915765	0.083900241	0.094311744	0.026566629	0.033161601	0.000568135	1.656806693	4.60E-04	0.23850835	6.63E-05
SF67	SurSt	SEGMENT67	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.698265892	0.177448291	0.47158022	0	0	0	0	0	1.347294403	3.74E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.171043308	0.297593847	0.790874747	0.014349162	0.02935931	0.00827021	0	0	2.259511903	6.28E-04	0.051978681	1.44E-05
SF69	SurSt	SEGMENT69	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.313473162	0.58791624	1.562425136	0.252714085	0.359128127	0.101162627	0	0	4.463814538	1.24E-03	0.71300484	1.98E-04
SF70	SurSt	SEGMENT70	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.095070541	0.278287108	0.739565847	0.262801412	0.366544677	0.103251791	0	0	2.112923496	5.87E-04	0.73259788	2.03E-04
SF71	SurSt	SEGMENT71	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.791105071	0.201041243	0.534280003	0	0	0	0	0	1.526426317	4.24E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.417223151	0.106027712	0.281775449	0.000944604	0	0	0	0	0.805026312	2.24E-04	0.000944604	2.62E-07
SF73	SurSt	SEGMENT73	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.89392465	0.735424698	1.954438327	0.726096036	1.216597192	0.34270267	0	0	5.583787674	1.55E-03	2.285395898	6.35E-04
SF74	SurSt	SEGMENT74	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.869429264	0.220945543	0.587176959	0	0	0	0	0	1.677551765	4.66E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.720646552	0.183135823	0.486695202	0.012274183	0.022571387	0.006358123	0	0	1.390477576	3.86E-04	0.041203692	1.14E-05
SF76	SurSt	SEGMENT76	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.379133052	0.350475092	0.931410047	0.0243562	0.111973485	0.031541756	0	0	2.661018191	7.39E-04	0.167871441	4.66E-05
SF77	SurSt	SEGMENT77	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.202719454	0.051516508	0.136908427	0.00668461	0	0	0	0	0.391144389	1.09E-04	0.00668461	1.86E-06
SF80	SurSt	SEGMENT80	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.069838134	0.017747763	0.047165819	0.004750826	0	0	0	0	0.134751715	3.74E-05	0.004750826	1.32E-06
SF81	SurSt	SEGMENT81	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.104860053	0.026647782	0.07081819	0	0	0	0	0	0.202326025	5.62E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.015273828	0.037941132	0.010687619	0.025221869	0.000432109	0	0.00E+00	0.089556557	2.49E-05
SF83	SurSt	SEGMENT83	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.002474911	0	0	0.004999082	8.56458E-05	0	0.00E+00	0.007559638	2.10E-06
SF85	SurSt	SEGMENT85	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.083815581	0.021299811	0.056605615	0	0	0	0	0	0.161721007	4.49E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.023267584	0.005912924	0.015713974	0.018755951	0.016435732	0.004629773	0.02747964	0.00047079	0.044894481	1.25E-05	0.067771887	1.88E-05
SF87	SurSt	SEGMENT87	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.45300393	0.115120578	0.305940323	0	0	0	0	0	0.87406483	2.43E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.452625417	0.115024387	0.305684691	0	0	0	0	0	0.873334495	2.43E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.12121289	0.284930587	0.757221321	0.21677095	0.48019225	0.135265121	0.313566877	0.005372127	2.163364798	6.01E-04	1.151167326	3.20E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.632934115	0.160845715	0.42745781	0.073807844	0.11745658	0.033086287	0.038021961	0.000651404	1.22123764	3.39E-04	0.263024077	7.31E-05
FRWY27	Freeway	FRWY27	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.089986635	4.988955129	1.405336339	3.916323024	0.067095687	0	0.00E+00	12.46769681	3.46E-03
FRWY28	Freeway	FRWY28	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.894153008	6.908560682	1.946069092	5.423210785	0.092912166	0	0.00E+00	17.26490573	4.80E-03
FRWY29	Freeway	FRWY29	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.882697647	6.881215874	1.938366346	5.401745147	0.09254441	0	0.00E+00	17.19656942	4.78E-03
FRWY30	Freeway	FRWY30	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	3.425813957	7.850568299	2.211422758	5.294403341	0.090705396	0	0.00E+00	18.87291375	5.24E-03
FRWY31	Freeway	FRWY31	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	7.455457638	17.08486804	4.812628153	12.44375099	0.213190285	0	0.00E+00	42.00989511	1.17E-02
FRWY32	Freeway	FRWY32	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.695138133	5.614688484	1.581598863	4.089454201	0.070061825	0	0.00E+00	14.05094151	3.90E-03
FRWY33	Freeway	FRWY33	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	5.114730764	9.767397302	2.751373386	7.245818753	0.124137663	0	0.00E+00	25.00345787	6.95E-03
FRWY34	Freeway	FRWY34	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	4.428995205	8.45787546	2.382494817	5.93212854	0.101631106	0	0.00E+00	21.30312513	5.92E-03
FRWY35	Freeway	FRWY35	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.006750034	1.922550379	0.541562279	0.855731644	0.014660666	0	0.00E+00	4.341255002	1.21E-03
FRWY36	Freeway	FRWY36	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	4.018056143	7.673121526	2.161437863	3.104840213	0.053193106	0	0.00E+00	17.01064885	4.73E-03
FRWY37	Freeway	FRWY37	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.675126315	3.198921899	0.901102751	1.294406887	0.022176189	0	0.00E+00	7.091734041	1.97E-03
FRWY101	Freeway	FRWY101	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.750502411	1.433204514	0.403718681	0.579929693	0.009935539	0	0.00E+00	3.177290838	8.83E-04
172	Freeway	172	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.510749398	0.008750321	0	0.00E+00	0.519499719	1.44E-04
173	Freeway	173	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.425686915	0.007293003	0	0.00E+00	0.432979918	1.20E-04
174	Freeway	174	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.084623002	0.021504999	0.057150914	0	0	0	0.193173716	0.003309513	0.163278914	4.54E-05	0.196483229	5.46E-05
																			536.9521996	6.21E-03		

| | | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | | |

						Daily Trips				Fleet Mix Breakdown										2033													Total Gas Miles						
										Auto			Light	Med		Heavy				Total Miles													93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	23	2	9	6	2	1	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	58	4	22	45	13	4	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	621	47	234	13	9	3	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	204	16	77	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	1000	76	376	23	16	5	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	87	7	33	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	14	67	7	2	1	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	274	21	103	10	3	1	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	60	5	22	45	17	5	9
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1108	85	416	82	27	8	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	931	71	350	86	31	9	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	384	29	144	35	13	4	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	196	15	74	0	1	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	123	54	16	22
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	597	46	224	16	8	2	1
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	198	15	75	0	1	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	429	33	161	63	23	7	9
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	401	31	151	73	26	8	7
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	86	7	33	16	3	1	2
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	186	14	70	12	2	1	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	895	68	336	32	13	4	3
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	195	15	73	1	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	345	26	130	3	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	87	7	33	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	108	8	41	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	413	32	155	3	1	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	433	33	163	7	2	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	178	14	67	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	348	95	28	78
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	138	11	52	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1857	142	698	45	13	4	8
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	620	47	233	7	3	1	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1458	111	548	30	4	1	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1143	87	430	128	32	9	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	44	3	16	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	564	43	212	17	5	1	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1193	91	449	166	53	16	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	134	10	51	9	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1946	148	732	24	9	2	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1076	82	405	10	5	2	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	12	5	1	0	1
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672	56	18	315	2545	188	940	56	12	6	118	197	0.116383	296	22	109	7	1	1	14	23	278	21	105	6	1	0	2
SF62	SurSt	SEGMENT62	Fir Ave	Quincy Dr	Redlands Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.4855394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF65	SurSt	SEGMENT65	Alessandro Blvd	Nason St	Oliver St	899	16	13	70	623	46

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			0.08%	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	2033 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	49.45142053	12.56694641	33.39746652	8.965786039	19.40186159	5.465300935	10.91019545	0.186916926	95.41583346	1.10E-03	44.93006094	5.20E-04
IN02	Onsite	SEGMENT02	1	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	64.41208348	16.36885639	43.50128627	16.42566653	23.04178216	6.490628387	13.36442768	0.22896361	124.2822261	1.44E-03	59.55146836	6.89E-04
IN03	Onsite	SEGMENT03	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.67853351	2.967831928	7.887203797	2.324879103	3.447421765	0.971102557	0.924943724	0.015846429	22.53356923	2.61E-04	7.684193579	8.89E-05
IN05	Onsite	SEGMENT05	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	100.190045	25.46100623	67.66425793	19.42793865	25.47231755	7.175284718	1.172874597	0.020094059	193.3153092	2.24E-03	53.26850958	6.17E-04
IN06	Onsite	SEGMENT06	2	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	196.6679582	49.97865914	132.8214938	52.27557263	75.76193766	21.3413433	44.17211507	0.756770674	379.4681112	4.39E-03	194.3077393	2.25E-03
IN08	Onsite	SEGMENT08	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	151.0721519	38.39152882	102.0279515	23.55786268	29.10703411	8.199146254	0	0	291.4916322	3.37E-03	60.86404305	7.04E-04
IN11	Onsite	SEGMENT11	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.52588514	2.929039839	7.784111331	0	2.611317023	0.73558062	0	0	22.2390363	2.57E-04	3.346897643	3.87E-05
IN12	Onsite	SEGMENT12	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.854302369	0.094483006	0.026614872	0	0	0	0.00E+00	0.975400247	1.13E-05
IN14	Onsite	SEGMENT14	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	83.11319282	21.1213152	56.13125052	27.44911678	13.19573258	3.717099481	10.66807489	0.18276884	160.3657585	1.86E-03	55.21279258	6.39E-04
IN18	Onsite	SEGMENT18	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	19.57839328	4.975400432	13.22244592	3.734800302	3.588307249	1.01078852	1.635378583	0.028017824	37.77623963	4.37E-04	9.997292478	1.16E-04
IN19	Onsite	SEGMENT19	1	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	198.953096	50.5593746	134.3647825	28.47792161	44.11398889	12.42644803	24.5314369	0.420280351	383.8772531	4.44E-03	109.9700758	1.27E-03
IN21	Onsite	SEGMENT21	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	33.91620654	8.619027429	22.90561848	12.17803736	17.86873752	5.033435965	3.69645447	0.063328829	65.44085245	7.57E-04	38.83999415	4.50E-04
IN24	Onsite	SEGMENT24	1	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	60.2181693	15.30306912	40.6688882	18.35280069	27.07728741	7.627387895	12.025491	0.206024523	116.1901266	1.34E-03	65.28899152	7.56E-04
IN29	Onsite	SEGMENT29	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	21.35933285	5.427985453	14.42521966	3.076984477	3.251218753	0.915834226	1.987195852	0.034045269	41.21253797	4.77E-04	9.265278577	1.07E-04
IN30	Onsite	SEGMENT30	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	10.58680272	11.05999481	3.115484549	11.20629422	0.191989784	0	0.00E+00	36.16056608	4.19E-04
IN31	Onsite	SEGMENT31	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.9162257	4.044744383	10.74916775	1.891839941	1.883736742	0.530628885	0.30502119	0.00522572	30.71013784	3.55E-04	4.616452477	5.34E-05
SF09	SurSt	SEGMENT09	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	86.72014515	22.03793956	58.56723857	16.56367176	30.13784904	8.489516009	0	0	167.3253233	1.94E-03	55.19103681	6.39E-04
SF10	SurSt	SEGMENT10	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.581461339	0.401892194	1.068054296	0	2.131805091	0.600507137	0	0	3.051407829	3.53E-05	2.732312228	3.16E-05
SF104	SurSt	SEGMENT104	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	13.29919552	3.379686075	8.981732622	0.232887468	0.308785991	0.086981775	0.169052876	0.002896267	25.66061421	2.97E-04	0.800604378	9.27E-06
SF106	SurSt	SEGMENT106	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	16.97492717	4.313789123	11.46417141	0.076659712	0	0	0	0	32.7528877	3.79E-04	0.076659712	8.87E-07
SF107	SurSt	SEGMENT107	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.07664779	2.814876453	7.480714806	0.205744321	0.349019191	0.098315046	0.138088226	0.002365771	21.37223905	2.47E-04	0.793532555	9.18E-06
SF108	SurSt	SEGMENT108	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	16.28937686	4.139572206	11.00117878	0.003852464	0	0	0.004785913	8.19938E-05	31.43012784	3.64E-04	0.008720371	1.01E-07
SF109	SurSt	SEGMENT109	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.753705564	1.716299653	4.561176464	0	0	0	0	0	13.03118168	1.51E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	19.81381648	5.03522785	13.38144113	0.178321269	0.953492436	0.26858882	0.308655782	0.005287989	38.23048546	4.42E-04	1.714346295	1.98E-05
SF111	SurSt	SEGMENT111	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.122984048	1.047762006	2.784494767	0	0	0	0	0	7.955240821	9.21E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	20.73024992	5.268118429	14.00036279	0.487724767	1.03085721	0.290381665	0.932504975	0.015975971	39.99873114	4.63E-04	2.757444588	3.19E-05
SF113	SurSt	SEGMENT113	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.389061939	0.861252504	2.288833797	0	0	0	0.053859855	0.000922744	6.53914824	7.57E-05	0.054782599	6.34E-07
SF114	SurSt	SEGMENT114	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.281566296	1.596316267	4.242312916	0	0	0	0.111310367	0.001907004	12.12019548	1.40E-04	0.113217372	1.31E-06
SF115	SurSt	SEGMENT115	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	18.83851458	4.787377201	12.72276212	0.187515455	0.835545162	0.23536431	0.426895074	0.007313702	36.34865391	4.21E-04	1.692633702	1.96E-05
SF116	SurSt	SEGMENT116	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.599569321	1.931256562	5.132438244	0.180443972	0.064609998	0.018199959	0.028817892	0.000493717	14.66326413	1.70E-04	0.292565538	3.39E-06
SF117	SurSt	SEGMENT117	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.883613706	1.749312833	4.648911109	0	0	0	0.003679824	6.30439E-05	13.28183765	1.54E-04	0.003742867	4.33E-08
SF118	SurSt	SEGMENT118	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	14.82902798	3.768457973	10.01491889	0.26101169	0.729666064	0.205539278	0.368726601	0.006317141	28.61240484	3.31E-04	1.571260773	1.82E-05
SF119	SurSt	SEGMENT119	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.907177566	0.992919729	2.638747897	0.017235913	0	0	0	0	7.538845193	8.73E-05	0.017235913	1.99E-07
SF120	SurSt	SEGMENT120	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.889484827	0.226042205	0.600721666	0	0.068488228	0.019292416	0.598238728	0.010249215	1.716248698	1.99E-05	0.696268587	8.06E-06
SF121	SurSt	SEGMENT121	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.23098393	2.854097449	7.584947122	2.305158403	0	0	0.192431378	0.003296795	21.6700285	2.51E-04	2.500886576	2.89E-05
SF122	SurSt	SEGMENT122	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.821855815	0.717110053	1.905765984	0	0.02057171	0.005794835	0.427096019	0.007317144	5.444731852	6.30E-05	0.460779708	5.33E-06
SF123	SurSt	SEGMENT123	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.599027893	0.914610544	2.430636213	0	0	0	0	0	6.944274651	8.04E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.86788147	2.761823272	7.339722574	0.352296423	0.605489783	0.170560122	0.357383248	0.006122803	20.96942732	2.43E-04	1.491852379	1.73E-05
SF125	SurSt	SEGMENT125	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.898206147	0.990639848	2.632688968	0	0	0	0	0	7.521534963	8.71E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.654807507	1.182912763	3.143666576	0.34092918	0.585952969	0.165056806	0.32118149	0.005502583	8.981386845	1.04E-04	1.418623028	1.64E-05
SF127	SurSt	SEGMENT127	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.051951952	0	0	1.861743708	0.031895983	0	0.00E+00	1.945591644	2.25E-05
SF128	SurSt	SEGMENT128	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.327719334	1.099790792	2.922764604	0	0	0	0	0	8.35027473	9.66E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.635224701	0.415554922	1.104363871	0.362650308	0.692538826	0.195080924	0.336273427	0.005761143	3.155143493	3.65E-05	1.592304628	1.84E-05
SF13	SurSt	SEGMENT13	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.799857208	0.457392504	1.215549932	0.915805332	1.983392046	0.558700739	2.043098263	0.035003007	3.472799644	4.02E-05	5.535999387	6.41E-05
SF130	SurSt	SEGMENT130	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.161013629	0.803299247	2.134819297	0	0	0	0	0	6.099132173	7.06E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.726398063	1.201105864	3.192015909	0	0	0	0	0	9.119519835	1.06E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.350399517	1.105554441	2.938081872	0	0	0	0	0	8.39403583	9.72E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.768269075	0.70349221	1.869575691	0	0	0	0	0	5.341336976	6.18E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.658470131	0.675589322	1.795421976	0.359478054	0.686480899	0.19337447	0.333331903	0.005710748	5.129481429	5.94E-05	1.578376073	1.83E-05
SF136	SurSt	SEGMENT136	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.265440575	2.100472497	5.58214045	0.173174224	0	0	0	0	15.94805352	1.85E-04	0.173174224	2.00E-06
SF137	SurSt	SEGMENT137	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.152046194	0.801020379	2.128763059	0	0	0	0.053784955	0.000921461	6.081829631	7.04E-05	0.054706416	6.33E-07
SF139	SurSt	SEGMENT139	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.288256532	1.343889331	3.571472135	0.222101835	0.424139013	0.119475512	0	0	10.203618	1.18E-04	0.76571636	8.86E-06
SF140	SurSt	SEGMENT140	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.617605527	0.665204518	1.767823694	0	0	0	0	0	5.050633739	5.85E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	22.66793354	5.760536359	15.30899503	0.525142302	0	0	0	0	43.73746493	5.06E-04	0.525142302	6.08E-06
SF142	SurSt	SEGMENT142	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.954102567	0.496590431	1.319720937	0	0	0	0.000508062	8.70429E-06	3.770413936	4.36E-05	0.000516767	5.98E-09
SF143	SurSt	SEGMENT143	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	13.64326807	3.467124236	9.214105146	0.655955816	0.963386736	0.27137594	0	0	26.32449745	3.05E-04	1.890718492	2.19E-05
SF144	SurSt	SEGMENT144	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	13.50582256	3.432195607	9.121280073	0.586470447	0.5657083	0.159354095	0	0	26.05929824	3.02E-04	1.311532842	1.52E-05
SF145	SurSt	SEGMENT145	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	9.071779172	2.305384991	6.126708553	1.043965995	1.511331787	0.425726315	0	0	17.50387272	2.03E-04	2.981024097	3.45E-05
SF146	SurSt	SEGMENT146	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.33705305	1.864544061	4.955145493	0.003585088	0	0	0	0	14.1567426	1.64E-04	0.003585088	4.15E-08
SF147	SurSt	SEGMENT147	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.733390824	1.202882914	3.196738533	0.892165917	1.363309606	0.384030019	0	0	9.13301227	1.06E-04	2.639505542	3.05E-05
SF148	SurSt	SEGMENT148	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.321647806	1.352374959	3.594023236	0.049569857	0	0	0.337135502	0.005775912	10.268046	1.19E-04	0.392481271	4.54E-06
SF149	SurSt	SEGMENT149	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.232471086	0.567331417	1.507719648	1.119264342	1.700216051	0.478933031	0	0	4.307522151	4.99E-05	3.298413425	3.82E-05
SF150	SurSt	SEGMENT150	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.368551764	0.856040313	2.274982064	0	0	0	0	0	6.499574141	7.52E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.441190434	1.128626874	2.999398343	1.263142423	1.986495161	0.559574854	0.026793746	0.000459039	8.569215652	9.92E-05	3.836465224	4.44E-05
SF152	SurSt	SEGMENT152	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	1.512723217	0.426118266	1.747867956	0.029945028	0	0.00E+00	3.716654467	4.30E-05
SF153	SurSt	SEGMENT153	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.066113719	1.795691033	4.772164152	1.229953346	2.147467738	0.604919141	0	0	13.6339689	1.58E-04	3.982340225	4.61E-05
SF154	SurSt	SEGMENT154	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.425844549	0.870599962	2.313675267	0	0	0	0	0	6.610119778	7.65E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	9.402559309	2.38944519	6.350103927	2.388971569	3.714872159	1.046440528	0	0	18.14210843	2.10E-04	7.150284256	8.28E-05
SF156	SurSt	SEGMENT156	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.406889837	1.119910163	2.976233123	0.84945911	1.362629667	0.383838487	0	0	8.503033122	9.84E-05	2.595927264	3.00E-05
SF157	SurSt	SEGMENT157	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.707596965	1.196327995	3.179318417	2.656432229	3.597134975	1.013275198	0	0	9.083243377	1.05E-04	7.266842402	8.41E-05
SF160	SurSt	SEGMENT160	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.204326226	1.576687471	4.190148133	0	0	0	0	0	11.97116183	1.39E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.414705497	0.867769227	2.306152407	4.133277553	7.745028374	2.181693268	0	0	6.588627132	7.63E-05	14.05999919	1.63E-04
SF162	SurSt	SEGMENT162	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	34.04234544	8.651082743	22.99080754	7.700524422	15.01981253	4.230923671	0	0	65.68423572	7.60E-04	26.95126062	3.12E-04
SF163	SurSt	SEGMENT163	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.002016785	1.779402265	4.728875705	0.538251848	1.223441483	0.344630635	0	0	13.51029476	1.56E-04	2.106323965	2.44E-05
SF164	SurSt	SEGMENT164	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.221979988	1.072919558	2.851352575	0	0	0	0	0	8.14625212	9.43E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	65.21531842	16.57298017	44.0437583	14.25333347	25.27480645	7.119647911	0	0	125.8320569	1.46E-03	46.64778783	5.40E-04
SF168	SurSt	SEGMENT168	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	23.7469927	6.034754541	16.03774745	1.37028877	2.919579595	0.822414953	0	0	45.81949469	5.30E-04	5.112283319	5.92E-05
SF169	SurSt	SEGMENT169	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.822191022	1.98783077	5.282787834	0	0	0	0	0	15.09280963	1.75E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	18.25382366	4.638791389	12.32788579	2.079856056	1.457688635	0.410615601	0.008426242	0.000144361	35.22050085	4.08E-04	3.956730895	4.58E-05
SF171	SurSt	SEGMENT171	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.405587727	1.119579261	2.975353731	0.80480523	0.878231109	0.247388493	0	0	8.500520719	9.84E-05	1.930424832	2.23E-05
SF172	SurSt	SEGMENT172	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	9.942049433	2.526544255	6.714453488	1.531273411	1.670978141	0.470697018	0	0	19.18304718	2.22E-04	3.67294857	4.25E-05
SF173	SurSt	SEGMENT173	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	4.545868906	8.69508601	2.449314541	3.02405043	0.05180899	0	0.00E+00	18.76612888	2.17E-04
SF178	SurSt	SEGMENT178	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	14.09159178	3.581055444	9.516884643	2.873847682	3.000146176	0.845109714	1.699564414	0.029117476	27.18953187	3.15E-04	8.447785462	9.78E-05
SF179	SurSt	SEGMENT179	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	10.40713676	18.76853806	5.286900339	6.482527235	0.111060711	0	0.00E+00	41.05616311	4.75E-04
SF180	SurSt	SEGMENT180	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.40356112	2.643826885	7.026139603	0	0	0	0	0	20.07352761	2.32E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0

			0.08%	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	2033 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.241580814	0.31551934	0.838512892	0.303214605	0.599716723	0.168933911	0	0	2.395613046	2.77E-05	1.07186524	1.24E-05
SF195	SurSt	SEGMENT195	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.865909157	0.220050988	0.584799623	0.437176246	0.715592603	0.201574932	0	0	1.670759768	1.93E-05	1.35434378	1.57E-05
SF196	SurSt	SEGMENT196	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.4998935	0.127036489	0.337607621	1.4203767	2.884654927	0.812577041	0	0	0.96453761	1.12E-05	5.117608668	5.92E-05
SF198	SurSt	SEGMENT198	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.612331333	0.917991309	2.439620812	0	0	0	0	0	6.969943454	8.07E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.436055619	0.364940659	0.96985322	0	0	0	0	0	2.770849498	3.21E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.154002003	0.547390296	1.454724839	3.400546073	5.313180419	1.496667203	0	0	4.156117138	4.81E-05	10.2103937	1.18E-04
SF205	SurSt	SEGMENT205	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	22.90062664	5.819669982	15.46614643	0.991858064	3.788223556	1.067102847	0	0	44.18644305	5.11E-04	5.847184467	6.77E-05
SF206	SurSt	SEGMENT206	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.528301036	1.913145359	5.084306559	0	0	0	0	0	14.52575295	1.68E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	36.87408072	9.370703437	24.90324571	1.725507876	6.590267112	1.856409131	0	0	71.14802987	8.23E-04	10.17218412	1.18E-04
SF283	SurSt	SEGMENT283	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.090670698	0.023041882	0.06123528	0	0.170505398	0.048029582	0.151784698	0.002600424	0.17494786	2.02E-06	0.372920102	4.32E-06
SF284	SurSt	SEGMENT284	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.173081251	0.429944527	0.121110864	0.285811305	0.00489661	0	0.00E+00	1.014844557	1.17E-05
SF285	SurSt	SEGMENT285	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.121489307	0.002081393	0	0.00E+00	0.1235707	1.43E-06
SF286	SurSt	SEGMENT286	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.027742674	0.515304378	1.369454453	0.275721738	0.548473754	0.154499304	0	0	3.912501505	4.53E-05	0.978694797	1.13E-05
SF287	SurSt	SEGMENT287	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.950348196	0.241509237	0.641826296	0.321411007	0.232361759	0.065453871	0.428191793	0.007335917	1.833683729	2.12E-05	1.054754346	1.22E-05
SF288	SurSt	SEGMENT288	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.647282102	0.418619034	1.112506946	0	0	0	0.005171499	8.85998E-05	3.178408083	3.68E-05	0.005260099	6.09E-08
SF289	SurSt	SEGMENT289	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.233331723	0.059295916	0.157582701	0.188088223	0.164820628	0.046428242	0.27557102	0.00472117	0.450210339	5.21E-06	0.679629283	7.87E-06
SF290	SurSt	SEGMENT290	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.798203308	0.013675072	0	0.00E+00	0.81187838	9.40E-06
SF294	SurSt	SEGMENT294	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.190515276	0.810796415	2.154743503	0	0	0	0	0	6.156055194	7.13E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.522074639	1.657435956	4.404742413	0.533463079	0.943913339	0.265890489	0	0	12.58425301	1.46E-04	1.743266907	2.02E-05
SF302	SurSt	SEGMENT302	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.08793877	2.563618689	6.812981177	0.737950722	1.27266104	0.358495268	0	0	19.46453863	2.25E-04	2.36910703	2.74E-05
SF303	SurSt	SEGMENT303	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	3.298211392	0.056506003	0	0.00E+00	3.354717395	3.88E-05
SF304	SurSt	SEGMENT304	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	1.909212243	0.613112674	0.17270741	0	0	0	0.00E+00	2.695032328	3.12E-05
SF306	SurSt	SEGMENT306	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.195133702	0.557842976	1.482503506	3.431621509	6.938551836	1.954517285	1.783217416	0.030550646	4.235480184	4.90E-05	14.13845869	1.64E-04
SF32	SurSt	SEGMENT32	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	40.8277646	10.37544168	27.57340207	6.193825812	11.03299917	3.107880161	0	0	78.77660835	9.12E-04	20.33470515	2.35E-04
SF33	SurSt	SEGMENT33	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.574922771	5.602404355	1.578138553	0	0	0	0.00E+00	7.755465678	8.98E-05
SF340	SurSt	SEGMENT340	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.252493736	0.064165503	0.170523941	0.708315839	1.106707501	0.311747897	0	0	0.48718318	5.64E-06	2.126771237	2.46E-05
SF35	SurSt	SEGMENT35	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.991324227	2.52571375	0.711467075	2.360557461	0.040441818	0	0.00E+00	6.629504332	7.67E-05
SF36	SurSt	SEGMENT36	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	34.32478534	8.722858377	23.18155589	6.508564186	12.32106586	3.470715038	0	0	66.22919961	7.67E-04	22.30034508	2.58E-04
SF37	SurSt	SEGMENT37	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.702059987	1.711137794	0.482009571	0.59511395	0.010195681	0	0.00E+00	3.500516984	4.05E-05
SF375	SurSt	SEGMENT375	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	14.15224735	3.596469669	9.557848933	2.634842119	5.047050116	1.421701088	0	0	27.30656595	3.16E-04	9.103593322	1.05E-04
SF380	SurSt	SEGMENT380	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.211824904	1.832720195	4.870571526	0.005408586	0.305582949	0.086079512	0.0275836	0.000472571	13.91511663	1.61E-04	0.425127218	4.92E-06
SF387	SurSt	SEGMENT387	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.674920478	1.44215112	3.832609147	9.379874915	21.6244486	6.091380388	4.417172014	0.075676391	10.94968075	1.27E-04	41.58855231	4.81E-04
SF388	SurSt	SEGMENT388	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.794483853	0.201899883	0.536561894	0	0	0	0	0	1.532945629	1.77E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	21.99370445	5.589196473	14.85364829	1.20913871	3.153506145	0.888309609	0.121419588	0.002080199	42.43654922	4.91E-04	5.374454252	6.22E-05
SF392	SurSt	SEGMENT392	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.009364259	1.527142351	4.058478795	0.66683804	1.257517906	0.354229606	0.222452778	0.003811131	11.5949854	1.34E-04	2.504849461	2.90E-05
SF393	SurSt	SEGMENT393	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.314110905	1.858713841	4.939651307	0	0.523730208	0.147529307	0.063576418	0.001089211	14.11247605	1.63E-04	0.735925145	8.52E-06
SF394	SurSt	SEGMENT394	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.8209653	4.020536133	10.68483278	4.762641044	9.371967871	2.639985062	1.847440698	0.031650939	30.52633421	3.53E-04	18.65368562	2.16E-04
SF396	SurSt	SEGMENT396	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	14.76215254	3.75146311	9.96975395	5.537183034	10.40677782	2.931480173	1.449926368	0.024840598	28.4833696	3.30E-04	20.35020799	2.36E-04
SF397	SurSt	SEGMENT397	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.188109746	0.810185105	2.153118907	1.243361632	1.099288705	0.309658099	0.432458549	0.007409017	6.151413758	7.12E-05	3.092176002	3.58E-05
SF398	SurSt	SEGMENT398	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.867073853	1.745109608	4.637740769	0.876951977	0.777156284	0.218916775	0	0	13.24992423	1.53E-04	1.873025036	2.17E-05
SF399	SurSt	SEGMENT399	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	32.98553593	8.3825188	22.27708163	2.461170535	5.234878711	1.474610433	0.576950718	0.009884503	63.64513635	7.37E-04	9.757494899	1.13E-04
SF400	SurSt	SEGMENT400	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.191386194	1.827526165	4.856768057	0.097315906	0.1024018	0.028845513	0	0	13.87568042	1.61E-04	0.22856322	2.65E-06
SF401	SurSt	SEGMENT401	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.197951761	1.320940441	3.510483987	0	0	0	0	0	10.02937619	1.16E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	12.71657828	3.231627241	8.58825677	0.247625812	0.46560604	0.131156339	0	0	24.53646229	2.84E-04	0.844388191	9.77E-06
SF404	SurSt	SEGMENT404	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.222801298	0.819001169	2.176548162	0	0	0	0	0	6.218350628	7.20E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.994795562	1.015185837	2.697921507	0	0	0	0	0	7.707902907	8.92E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.795221526	0.456214452	1.212419181	0	0	0	0	0	3.463855159	4.01E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.22859161	3.869997921	10.28476782	0.248562792	0.450936926	0.127024203	0.036493286	0.000625215	29.38335735	3.40E-04	0.863642421	1.00E-05
SF409	SurSt	SEGMENT409	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	15.97644408	4.060047505	10.78983678	0.500863649	0.637652887	0.179620131	0	0	30.82632837	3.57E-04	1.318136667	1.53E-05
SF410	SurSt	SEGMENT410	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	3.800951266	0.965924747	2.567007	0	0	0	0	0	7.333883013	8.49E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.575125701	1.670917669	4.440570929	0	0	0	0	0	12.6866143	1.47E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	26.39718358	38.1765919	10.75394557	15.81119375	0.270882382	0	0.00E+00	91.40979718	1.06E-03
SF424	SurSt	SEGMENT424	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	1.993269114	0.034149318	0	0.00E+00	2.027418432	2.35E-05
SF425	SurSt	SEGMENT425	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	5.075823569	1.289904356	3.428003602	0	0	0	0	0	9.793731528	1.13E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	68.44170637	17.3928928	46.22272874	3.433568355	5.099848845	1.436573936	1.526952418	0.026160233	132.0573279	1.53E-03	11.52310379	1.33E-04
SF432	SurSt	SEGMENT432	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.906022704	2.009134673	5.339404322	0	0	0	0	0	15.2545617	1.77E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.784408525	0.199339469	0.52975743	0.00186307	0	0	0	0	1.513505423	1.75E-05	0.00186307	2.16E-08
SF458	SurSt	SEGMENT458	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.349886813	0.34304283	0.911658334	0	0	0	0	0	2.604587976	3.01E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	22.84400744	5.80528151	15.42790814	0.532608218	1.017100667	0.286506591	0	0	44.07719709	5.10E-04	1.836215477	2.13E-05
SF464	SurSt	SEGMENT464	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	53.7570816	13.6611316	36.30533387	2.266953419	1.678634687	0.472853787	0	0	103.7235471	1.20E-03	4.418441893	5.11E-05
SF479	SurSt	SEGMENT479	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.360355349	0.599830275	1.594087447	0.005343903	0	0	0	0	4.554273071	5.27E-05	0.005343903	6.19E-08
SF48	SurSt	SEGMENT48	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.148806107	0.546069878	1.451215743	0.525140204	0.668559532	0.188326209	0.324629893	0.005561662	4.146091728	4.80E-05	1.7122175	1.98E-05
SF488	SurSt	SEGMENT488	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	1.572183473	0.026935145	0	0.00E+00	1.599118618	1.85E-05
SF50	SurSt	SEGMENT50	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	42.13133765	10.70671493	28.45378198	9.757785615	12.7936071	3.603824948	0	0	81.29183455	9.41E-04	26.15521766	3.03E-04
SF500	SurSt	SEGMENT500	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0.940879241	0.016119441	0	0.00E+00	0.956998682	1.11E-05
SF502	SurSt	SEGMENT502	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.606055746	0.4081423	1.084664352	0.086851038	0.307750702	0.086690145	0	0	3.098862398	3.59E-05	0.481291885	5.57E-06
SF51	SurSt	SEGMENT51	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	20.78940831	5.283152178	14.04031594	1.288463807	1.951024674	0.54958319	0	0	40.11287642	4.64E-04	3.789071671	4.39E-05
SF52	SurSt	SEGMENT52	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	43.97297792	11.17472564	29.69755048	12.58096085	21.43407172	6.037753219	0	0	84.84525405	9.82E-04	40.05278579	4.64E-04
SF53	SurSt	SEGMENT53	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.950983077	1.258179003	3.34369144	0.700275057	0	0	0	0	9.55285352	1.11E-04	0.700275057	8.11E-06
SF54	SurSt	SEGMENT54	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.163305275	0.295627403	0.785648795	0	0	0	0	0	2.244581473	2.60E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	71.71387758	18.2244402	48.43261932	1.799196691	3.435854147	0.96784408	0	0	138.3709371	1.60E-03	6.202894919	7.18E-05
SF56	SurSt	SEGMENT56	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	39.66616343	10.08024734	26.78890416	0.761605299	2.100810484	0.591776281	0	0	76.53531492	8.86E-04	3.454192064	4.00E-05
SF57	SurSt	SEGMENT57	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.485494451	0.123377315	0.327883132	0.099012042	0.103363376	0.029116379	0.058554719	0.001003178	0.936754958	1.08E-05	0.291049693	3.37E-06
SF58	SurSt	SEGMENT58	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.291678995	0.328250645	0.872347154	0	0	0	0	0	2.492276794	2.88E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.22487331	0.31127351	0.827229328	0.346172211	0.550892718	0.155180701	0.275329959	0.00471704	2.363376148	2.74E-05	1.332292629	1.54E-05
SF60	SurSt	SEGMENT60	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.684830344	0.682288167	1.813224586	0.479781783	0.96676025	0.272326224	0.769518154	0.013183629	5.

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.586776593	2.182132689	5.799157652	0.839002413	0.943117435	0.265666291	0.331616014	0.005681351	16.56806693	1.92E-04	2.385083503	2.76E-05
SF67	SurSt	SEGMENT67	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.982658924	1.774482908	4.715802198	0	0	0	0	0	13.47294403	1.56E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.71043308	2.975938475	7.908747466	0.14349162	0.293593095	0.082702096	0	0	22.59511903	2.62E-04	0.519786811	6.02E-06
SF69	SurSt	SEGMENT69	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	23.13473162	5.879162404	15.62425136	2.527140852	3.591281273	1.011626272	0	0	44.63814538	5.17E-04	7.130048397	8.25E-05
SF70	SurSt	SEGMENT70	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	10.95070541	2.782871079	7.395658473	2.628014121	3.665446768	1.032517914	0	0	21.12923496	2.45E-04	7.325978803	8.48E-05
SF71	SurSt	SEGMENT71	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.911050711	2.010412426	5.342800033	0	0	0	0	0	15.26426317	1.77E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.172231509	1.060277121	2.817754488	0.009446035	0	0	0	0	8.050263117	9.32E-05	0.009446035	1.09E-07
SF73	SurSt	SEGMENT73	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	28.9392465	7.354246976	19.54438327	7.260960365	12.16597192	3.427026701	0	0	55.83787674	6.46E-04	22.85395898	2.65E-04
SF74	SurSt	SEGMENT74	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	8.694292636	2.20945543	5.871769589	0	0	0	0	0	16.77551765	1.94E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	7.206465517	1.83135823	4.866952015	0.122741825	0.225713865	0.063581229	0	0	13.90477576	1.61E-04	0.412036919	4.77E-06
SF76	SurSt	SEGMENT76	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	13.79133052	3.504750919	9.31410047	0.243561997	1.119734849	0.315417564	0	0	26.61018191	3.08E-04	1.678714409	1.94E-05
SF77	SurSt	SEGMENT77	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	2.02719454	0.515165083	1.369084266	0.066846101	0	0	0	0	3.911443888	4.53E-05	0.066846101	7.74E-07
SF80	SurSt	SEGMENT80	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.698381337	0.177477628	0.471658186	0.047508261	0	0	0	0	1.347517151	1.56E-05	0.047508261	5.50E-07
SF81	SurSt	SEGMENT81	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.048600528	0.266477818	0.708181901	0	0	0	0	0	2.023260247	2.34E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.152738277	0.379411321	0.10687619	0.252218689	0.004321091	0	0.00E+00	0.895565567	1.04E-05
SF83	SurSt	SEGMENT83	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	0.024749106	0	0	0.049990815	0.000856458	0	0.00E+00	0.075596379	8.75E-07
SF85	SurSt	SEGMENT85	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.838155809	0.212998111	0.566056147	0	0	0	0	0	1.617210067	1.87E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0.232675836	0.059129237	0.157139742	0.187559514	0.164357323	0.046297734	0.2747964	0.004707899	0.448944815	5.20E-06	0.67771887	7.84E-06
SF87	SurSt	SEGMENT87	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.530039295	1.151205778	3.059403229	0	0	0	0	0	8.740648303	1.01E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	4.526254166	1.150243874	3.056846908	0	0	0	0	0	8.733344949	1.01E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	11.2121289	2.849305875	7.572213206	2.167709505	4.801922505	1.35265121	3.135668767	0.053721271	21.63364798	2.50E-04	11.51167326	1.33E-04
TDRWBOFI	SurSt	TDRWBOFF	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	6.329341152	1.608457153	4.2745781	0.738078443	1.1745658	0.330862868	0.380219614	0.006514043	12.2123764	1.41E-04	2.630240767	3.04E-05
FRWY27	Freeway	FRWY27	3	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	1.414937154	0.359573885	0.955590673	37.61975944	160.6443552	45.25183012	66.05262337	1.131634476	2.730101712	3.16E-05	310.7002026	3.60E-03
FRWY28	Freeway	FRWY28	4	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	17.1444352	4.356865708	11.5786502	54.26536891	229.3642146	64.60949385	91.46776128	1.567054673	33.07995111	3.83E-04	441.2738934	5.11E-03
FRWY29	Freeway	FRWY29	4	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	20.24793979	5.145550349	13.67463025	56.21260412	236.7138261	66.6798023	91.66260322	1.570392767	39.06812038	4.52E-04	452.8392285	5.24E-03
FRWY30	Freeway	FRWY30	4	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	39.66007456	10.07869999	26.78479198	56.86851168	231.5917648	65.23697137	89.58130453	1.534735298	76.52356653	8.86E-04	444.8132877	5.15E-03
FRWY31	Freeway	FRWY31	9	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	153.9457798	39.12179557	103.9686822	137.1804205	535.3258653	150.7956821	206.0132108	3.529483614	297.0362576	3.44E-03	1032.844662	1.20E-02
FRWY32	Freeway	FRWY32	3	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	66.84778653	16.98783456	45.14626048	48.02246128	178.7342501	50.3475638	67.70318621	1.159912442	128.9818816	1.49E-03	345.9673738	4.00E-03
FRWY33	Freeway	FRWY33	5	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	124.946205	31.75221753	84.38355565	87.80287812	319.0683119	89.87819728	118.9631697	2.038114723	241.0819781	2.79E-03	617.7506717	7.15E-03
FRWY34	Freeway	FRWY34	4	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	125.9354917	32.0036221	85.05167944	81.19824542	287.5677656	81.00482376	104.1544876	1.784407689	242.9907932	2.81E-03	555.7097301	6.43E-03
FRWY35	Freeway	FRWY35	1	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	16.61137556	55.75396098	15.7053061	13.53611873	0.231905076	0	0.00E+00	101.8386665	1.18E-03
FRWY36	Freeway	FRWY36	2	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	88.40829261	22.46694359	59.70734431	84.379179	306.9248611	86.45751454	53.40325166	0.914921431	170.5825805	1.97E-03	532.0797277	6.16E-03
FRWY37	Freeway	FRWY37	1	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	38.55849904	9.798759789	26.04083294	35.17765262	127.956876	36.04411003	22.26379846	0.381430451	74.39809176	8.61E-04	221.8238675	2.57E-03
FRWY101	Freeway	FRWY101	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	9.006028927	38.69652188	10.90040439	8.582959452	0.147045981	0	0.00E+00	67.33296063	7.79E-04
172	Freeway	172	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	3.96584613	20.19578173	5.688939913	10.82788724	0.185506796	0	0.00E+00	40.86396181	4.73E-04
173	Freeway	173	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	7.712498325	23.14439346	6.519532914	11.06785979	0.189618081	0	0.00E+00	48.63390257	5.63E-04
174	Freeway	174	0	0.036858081	0.122725383	0.066204367	0.075954784	0.403465042	0.389293613	0.202424516	0.397632506	0	0	0	2.499912339	9.547965731	2.689561814	5.022516613	0.086047346	0	0.00E+00	19.84600384	2.30E-04
																				6473.193195	7.49E-02		

		Phase I CARS	PP	Phase I	PP	Phase I TRUCK	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.12E-03	4.12E-03	0	0				
PH2	PH2	0.00E+00	2.72E-03	0	0				
IN01	SEGMENT01	7.33E-04	1.10E-03	1.76E-03	2.65E-03	3.57E-04	5.20E-04	8.57E-04	1.25E-03
IN02	SEGMENT02	9.48E-04	1.44E-03	2.27E-03	3.45E-03	4.71E-04	6.89E-04	1.13E-03	1.65E-03
IN03	SEGMENT03	2.02E-03	2.61E-04	4.86E-03	6.26E-03	5.67E-04	8.89E-05	1.36E-03	2.13E-03
IN05	SEGMENT05	1.51E-03	2.24E-03	3.63E-03	5.37E-03	3.43E-04	6.17E-04	8.23E-04	1.48E-03
IN06	SEGMENT06	2.81E-03	4.39E-03	6.73E-03	1.05E-02	1.53E-03	2.25E-03	3.68E-03	5.40E-03
IN08	SEGMENT08	2.30E-03	3.37E-03	5.51E-03	8.10E-03	3.96E-04	7.04E-04	9.51E-04	1.69E-03
IN11	SEGMENT11	0.00E+00	2.57E-04	0.00E+00	6.18E-04	4.37E-05	3.87E-05	1.05E-04	9.30E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-06	1.13E-05	1.66E-05	2.71E-05
IN14	SEGMENT14	1.56E-03	1.86E-03	3.74E-03	4.45E-03	4.01E-04	6.39E-04	9.62E-04	1.53E-03
IN18	SEGMENT18	0.00E+00	4.37E-04	0.00E+00	1.05E-03	0.00E+00	1.16E-04	0.00E+00	2.78E-04
IN19	SEGMENT19	1.63E-03	4.44E-03	3.90E-03	1.07E-02	1.05E-04	1.27E-03	2.51E-04	3.05E-03
IN21	SEGMENT21	1.32E-04	7.57E-04	3.17E-04	1.82E-03	2.92E-05	4.50E-04	7.00E-05	1.08E-03
IN24	SEGMENT24	2.76E-04	1.34E-03	6.62E-04	3.23E-03	1.37E-04	7.56E-04	3.28E-04	1.81E-03
IN29	SEGMENT29	1.04E-04	4.77E-04	2.48E-04	1.14E-03	0.00E+00	1.07E-04	0.00E+00	2.57E-04
IN30	SEGMENT30	4.34E-04	0.00E+00	1.04E-03	0.00E+00	0.00E+00	4.19E-04	0.00E+00	1.00E-03
IN31	SEGMENT31	1.76E-04	3.55E-04	4.22E-04	8.53E-04	3.90E-05	5.34E-05	9.35E-05	1.28E-04
SF09	SEGMENT09	6.00E-04	1.94E-03	1.44E-03	4.65E-03	4.31E-04	6.39E-04	1.03E-03	1.53E-03
SF10	SEGMENT10	0.00E+00	3.53E-05	0.00E+00	8.48E-05	2.05E-05	3.16E-05	4.92E-05	7.59E-05
SF104	SEGMENT10	1.85E-04	2.97E-04	4.44E-04	7.13E-04	5.39E-06	9.27E-06	1.29E-05	2.22E-05
SF106	SEGMENT10	3.18E-04	3.79E-04	7.63E-04	9.10E-04	5.63E-06	8.87E-07	1.35E-05	2.13E-06
SF107	SEGMENT10	1.49E-04	2.47E-04	3.57E-04	5.94E-04	4.51E-06	9.18E-06	1.08E-05	2.20E-05
SF108	SEGMENT10	3.47E-04	3.64E-04	8.32E-04	8.73E-04	3.74E-07	1.01E-07	8.98E-07	2.42E-07
SF109	SEGMENT10	1.11E-04	1.51E-04	2.67E-04	3.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	2.84E-04	4.42E-04	6.80E-04	1.06E-03	9.21E-06	1.98E-05	2.21E-05	4.76E-05
SF111	SEGMENT11	7.89E-05	9.21E-05	1.89E-04	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	2.79E-04	4.63E-04	6.70E-04	1.11E-03	1.34E-05	3.19E-05	3.21E-05	7.66E-05
SF113	SEGMENT11	6.19E-05	7.57E-05	1.49E-04	1.82E-04	1.21E-06	6.34E-07	2.92E-06	1.52E-06
SF114	SEGMENT11	1.01E-04	1.40E-04	2.43E-04	3.37E-04	1.27E-06	1.31E-06	3.04E-06	3.14E-06
SF115	SEGMENT11	2.47E-04	4.21E-04	5.92E-04	1.01E-03	1.24E-05	1.96E-05	2.98E-05	4.70E-05
SF116	SEGMENT11	1.16E-04	1.70E-04	2.78E-04	4.07E-04	2.64E-06	3.39E-06	6.35E-06	8.13E-06
SF117	SEGMENT11	1.28E-04	1.54E-04	3.08E-04	3.69E-04	5.52E-07	4.33E-08	1.33E-06	1.04E-07
SF118	SEGMENT11	2.06E-04	3.31E-04	4.94E-04	7.95E-04	8.35E-06	1.82E-05	2.00E-05	4.36E-05
SF119	SEGMENT11	8.71E-05	8.73E-05	2.09E-04	2.09E-04	1.06E-06	1.99E-07	2.54E-06	4.79E-07
SF120	SEGMENT12	2.38E-05	1.99E-05	5.71E-05	4.77E-05	4.73E-06	8.06E-06	1.13E-05	1.93E-05
SF121	SEGMENT12	1.74E-04	2.51E-04	4.18E-04	6.02E-04	2.32E-05	2.89E-05	5.56E-05	6.95E-05
SF122	SEGMENT12	4.74E-05	6.30E-05	1.14E-04	1.51E-04	3.24E-06	5.33E-06	7.77E-06	1.28E-05
SF123	SEGMENT12	8.06E-05	8.04E-05	1.93E-04	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	1.75E-04	2.43E-04	4.21E-04	5.82E-04	2.19E-06	1.73E-05	5.25E-06	4.14E-05
SF125	SEGMENT12	7.37E-05	8.71E-05	1.77E-04	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	7.09E-05	1.04E-04	1.70E-04	2.49E-04	2.12E-06	1.64E-05	5.08E-06	3.94E-05
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	2.25E-05	3.10E-05	5.40E-05
SF128	SEGMENT12	8.38E-05	9.66E-05	2.01E-04	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	6.80E-05	3.65E-05	1.63E-04	8.76E-05	2.31E-06	1.84E-05	5.54E-06	4.42E-05
SF13	SEGMENT13	4.66E-05	4.02E-05	1.12E-04	9.65E-05	2.81E-05	6.41E-05	6.75E-05	1.54E-04
SF130	SEGMENT13	7.04E-05	7.06E-05	1.69E-04	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	9.27E-05	1.06E-04	2.22E-04	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	9.77E-05	9.72E-05	2.34E-04	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.02E-04	6.18E-05	2.44E-04	1.48E-04	6.30E-05	0.00E+00	1.51E-04	0.00E+00
SF135	SEGMENT13	9.67E-05	5.94E-05	2.32E-04	1.42E-04	2.14E-06	1.83E-05	5.14E-06	4.38E-05
SF136	SEGMENT13	1.20E-04	1.85E-04	2.89E-04	4.43E-04	7.35E-07	2.00E-06	1.76E-06	4.81E-06
SF137	SEGMENT13	7.02E-05	7.04E-05	1.68E-04	1.69E-04	7.06E-07	6.33E-07	1.70E-06	1.52E-06
SF139	SEGMENT13	1.08E-04	1.18E-04	2.60E-04	2.83E-04	3.38E-06	8.86E-06	8.12E-06	2.13E-05
SF140	SEGMENT14	4.03E-05	5.85E-05	9.67E-05	1.40E-04	1.10E-06	0.00E+00	2.63E-06	0.00E+00
SF141	SEGMENT14	3.67E-04	5.06E-04	8.82E-04	1.21E-03	4.91E-06	6.08E-06	1.18E-05	1.46E-05

		Phase I CARS	PP	Phase I	PP	Phase I TRUCK	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF142	SEGMENT142	3.39E-05	4.36E-05	8.15E-05	1.05E-04	5.98E-09	5.98E-09	1.44E-08	1.44E-08
SF143	SEGMENT143	2.13E-04	3.05E-04	5.11E-04	7.31E-04	6.50E-06	2.19E-05	1.56E-05	5.25E-05
SF144	SEGMENT144	2.10E-04	3.02E-04	5.03E-04	7.24E-04	8.26E-06	1.52E-05	1.98E-05	3.64E-05
SF145	SEGMENT145	1.44E-04	2.03E-04	3.45E-04	4.86E-04	1.38E-05	3.45E-05	3.32E-05	8.28E-05
SF146	SEGMENT146	1.37E-04	1.64E-04	3.29E-04	3.93E-04	0.00E+00	4.15E-08	0.00E+00	9.96E-08
SF147	SEGMENT147	7.85E-05	1.06E-04	1.88E-04	2.54E-04	1.40E-05	3.05E-05	3.37E-05	7.33E-05
SF148	SEGMENT148	7.44E-05	1.19E-04	1.79E-04	2.85E-04	2.52E-06	4.54E-06	6.04E-06	1.09E-05
SF149	SEGMENT149	3.67E-05	4.99E-05	8.80E-05	1.20E-04	2.02E-05	3.82E-05	4.85E-05	9.16E-05
SF150	SEGMENT150	7.52E-05	7.52E-05	1.81E-04	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	6.53E-05	9.92E-05	1.57E-04	2.38E-04	2.05E-05	4.44E-05	4.93E-05	1.07E-04
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-05	4.30E-05	8.51E-05	1.03E-04
SF153	SEGMENT153	9.14E-05	1.58E-04	2.19E-04	3.79E-04	2.34E-05	4.61E-05	5.63E-05	1.11E-04
SF154	SEGMENT154	7.62E-05	7.65E-05	1.83E-04	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.20E-04	2.10E-04	2.89E-04	5.04E-04	3.84E-05	8.28E-05	9.21E-05	1.99E-04
SF156	SEGMENT156	9.31E-05	9.84E-05	2.23E-04	2.36E-04	1.87E-05	3.00E-05	4.50E-05	7.21E-05
SF157	SEGMENT157	6.87E-05	1.05E-04	1.65E-04	2.52E-04	4.07E-05	8.41E-05	9.78E-05	2.02E-04
SF160	SEGMENT160	1.03E-04	1.39E-04	2.47E-04	3.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.81E-05	7.63E-05	6.73E-05	1.83E-04	1.01E-04	1.63E-04	2.42E-04	3.91E-04
SF162	SEGMENT162	4.64E-04	7.60E-04	1.11E-03	1.82E-03	1.85E-04	3.12E-04	4.44E-04	7.49E-04
SF163	SEGMENT163	9.88E-05	1.56E-04	2.37E-04	3.75E-04	1.17E-05	2.44E-05	2.80E-05	5.85E-05
SF164	SEGMENT164	6.98E-05	9.43E-05	1.68E-04	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	7.93E-04	1.46E-03	1.90E-03	3.50E-03	3.20E-04	5.40E-04	7.67E-04	1.30E-03
SF168	SEGMENT168	3.62E-04	5.30E-04	8.68E-04	1.27E-03	3.21E-05	5.92E-05	7.71E-05	1.42E-04
SF169	SEGMENT169	1.56E-04	1.75E-04	3.75E-04	4.19E-04	4.29E-07	0.00E+00	1.03E-06	0.00E+00
SF170	SEGMENT170	3.56E-04	4.08E-04	8.54E-04	9.78E-04	3.79E-05	4.58E-05	9.10E-05	1.10E-04
SF171	SEGMENT171	7.18E-05	9.84E-05	1.72E-04	2.36E-04	1.13E-05	2.23E-05	2.71E-05	5.36E-05
SF172	SEGMENT172	1.70E-04	2.22E-04	4.08E-04	5.33E-04	2.40E-05	4.25E-05	5.77E-05	1.02E-04
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	2.17E-04	3.08E-04	5.21E-04
SF178	SEGMENT178	4.02E-04	3.15E-04	9.65E-04	7.55E-04	5.73E-05	9.78E-05	1.38E-04	2.35E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	4.75E-04	6.52E-04	1.14E-03
SF180	SEGMENT180	2.32E-04	2.32E-04	5.57E-04	5.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.93E-04	0.00E+00	7.02E-04	0.00E+00	3.05E-04	3.58E-04	7.33E-04	8.60E-04
SF191	SEGMENT191	3.41E-04	1.64E-04	8.17E-04	3.94E-04	1.20E-04	2.64E-04	2.87E-04	6.33E-04
SF192	SEGMENT192	1.51E-04	2.63E-04	3.61E-04	6.31E-04	7.92E-06	1.11E-04	1.90E-05	2.66E-04
SF194	SEGMENT194	2.54E-05	2.77E-05	6.10E-05	6.65E-05	8.89E-06	1.24E-05	2.13E-05	2.98E-05
SF195	SEGMENT195	2.34E-05	1.93E-05	5.61E-05	4.64E-05	1.11E-05	1.57E-05	2.67E-05	3.76E-05
SF196	SEGMENT196	1.88E-05	1.12E-05	4.52E-05	2.68E-05	3.02E-05	5.92E-05	7.25E-05	1.42E-04
SF198	SEGMENT198	8.06E-05	8.07E-05	1.93E-04	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	3.20E-05	3.21E-05	7.69E-05	7.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	6.28E-05	4.81E-05	1.51E-04	1.15E-04	6.24E-05	1.18E-04	1.50E-04	2.84E-04
SF205	SEGMENT205	3.37E-04	5.11E-04	8.08E-04	1.23E-03	2.64E-05	6.77E-05	6.33E-05	1.62E-04
SF206	SEGMENT206	1.68E-04	1.68E-04	4.03E-04	4.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	5.19E-04	8.23E-04	1.25E-03	1.98E-03	4.59E-05	1.18E-04	1.10E-04	2.83E-04
SF283	SEGMENT283	1.75E-05	2.02E-06	4.21E-05	4.86E-06	6.50E-07	4.32E-06	1.56E-06	1.04E-05
SF284	SEGMENT284	8.46E-08	0.00E+00	2.03E-07	0.00E+00	2.74E-06	1.17E-05	6.58E-06	2.82E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-07	1.43E-06	1.55E-06	3.43E-06
SF286	SEGMENT286	3.47E-05	4.53E-05	8.33E-05	1.09E-04	5.41E-06	1.13E-05	1.30E-05	2.72E-05
SF287	SEGMENT287	2.74E-05	2.12E-05	6.57E-05	5.09E-05	6.86E-06	1.22E-05	1.65E-05	2.93E-05
SF288	SEGMENT288	2.24E-05	3.68E-05	5.37E-05	8.83E-05	0.00E+00	6.09E-08	0.00E+00	1.46E-07

		Phase I CARS	PP	Phase I	PP	Phase I TRUCK	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF289	SEGMENT289	1.94E-05	5.21E-06	4.66E-05	1.25E-05	4.88E-06	7.87E-06	1.17E-05	1.89E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-06	9.40E-06	1.34E-05	2.26E-05
SF294	SEGMENT294	7.12E-05	7.13E-05	1.71E-04	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	9.87E-05	1.46E-04	2.37E-04	3.50E-04	1.16E-05	2.02E-05	2.79E-05	4.84E-05
SF302	SEGMENT302	1.28E-04	2.25E-04	3.07E-04	5.41E-04	1.20E-05	2.74E-05	2.87E-05	6.58E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	3.88E-05	5.39E-05	9.32E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05	3.12E-05	6.24E-05	7.49E-05
SF306	SEGMENT306	2.91E-05	4.90E-05	7.00E-05	1.18E-04	1.05E-04	1.64E-04	2.53E-04	3.93E-04
SF32	SEGMENT32	0.00E+00	9.12E-04	0.00E+00	2.19E-03	1.01E-04	2.35E-04	2.42E-04	5.65E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	8.98E-05	5.37E-05	2.15E-04
SF340	SEGMENT340	1.43E-05	5.64E-06	3.43E-05	1.35E-05	1.25E-05	2.46E-05	3.00E-05	5.91E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-05	7.67E-05	9.89E-05	1.84E-04
SF36	SEGMENT36	4.22E-04	7.67E-04	1.01E-03	1.84E-03	1.63E-04	2.58E-04	3.91E-04	6.19E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05	4.05E-05	5.80E-05	9.72E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.78E-04	3.16E-04	4.28E-04	7.59E-04	6.38E-05	1.05E-04	1.53E-04	2.53E-04
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	9.87E-05	1.61E-04	2.37E-04	3.87E-04	1.43E-07	4.92E-06	3.43E-07	1.18E-05
SF387	SEGMENT387	1.89E-05	1.27E-04	4.53E-05	3.04E-04	2.69E-04	4.81E-04	6.47E-04	1.16E-03
SF388	SEGMENT388	1.78E-05	1.77E-05	4.26E-05	4.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.19E-04	4.91E-04	5.26E-04	1.18E-03	3.59E-05	6.22E-05	8.61E-05	1.49E-04
SF392	SEGMENT392	7.53E-05	1.34E-04	1.81E-04	3.22E-04	1.07E-05	2.90E-05	2.56E-05	6.96E-05
SF393	SEGMENT393	8.31E-05	1.63E-04	1.99E-04	3.92E-04	5.07E-08	8.52E-06	1.22E-07	2.04E-05
SF394	SEGMENT394	2.10E-04	3.53E-04	5.04E-04	8.48E-04	1.34E-04	2.16E-04	3.21E-04	5.18E-04
SF396	SEGMENT396	2.28E-04	3.30E-04	5.47E-04	7.91E-04	1.09E-04	2.36E-04	2.61E-04	5.65E-04
SF397	SEGMENT397	1.26E-04	7.12E-05	3.02E-04	1.71E-04	4.18E-06	3.58E-05	1.00E-05	8.59E-05
SF398	SEGMENT398	9.81E-05	1.53E-04	2.35E-04	3.68E-04	8.79E-06	2.17E-05	2.11E-05	5.20E-05
SF399	SEGMENT399	5.44E-04	7.37E-04	1.31E-03	1.77E-03	2.91E-05	1.13E-04	6.99E-05	2.71E-04
SF400	SEGMENT400	1.62E-04	1.61E-04	3.90E-04	3.85E-04	0.00E+00	2.65E-06	0.00E+00	6.35E-06
SF401	SEGMENT401	8.96E-05	1.16E-04	2.15E-04	2.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.50E-04	2.84E-04	3.60E-04	6.82E-04	0.00E+00	9.77E-06	0.00E+00	2.35E-05
SF404	SEGMENT404	7.20E-05	7.20E-05	1.73E-04	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	8.92E-05	8.92E-05	2.14E-04	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	3.37E-05	4.01E-05	8.09E-05	9.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.09E-04	3.40E-04	5.01E-04	8.16E-04	0.00E+00	1.00E-05	0.00E+00	2.40E-05
SF409	SEGMENT409	2.10E-04	3.57E-04	5.04E-04	8.56E-04	7.09E-06	1.53E-05	1.70E-05	3.66E-05
SF410	SEGMENT410	8.49E-05	8.49E-05	2.04E-04	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.47E-04	1.47E-04	3.52E-04	3.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-04	1.06E-03	1.66E-03	2.54E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	2.35E-05	3.27E-05	5.63E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	8.06E-05	1.13E-04	1.93E-04	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	5.54E-04	1.53E-03	1.33E-03	3.67E-03	0.00E+00	1.33E-04	0.00E+00	3.20E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	1.77E-04	1.77E-04	4.24E-04	4.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.74E-05	1.75E-05	4.18E-05	4.20E-05	1.30E-07	2.16E-08	3.13E-07	5.18E-08
SF458	SEGMENT458	2.61E-05	3.01E-05	6.26E-05	7.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	6.92E-04	5.10E-04	1.66E-03	1.22E-03	6.40E-06	2.13E-05	1.54E-05	5.10E-05
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.08E-03	1.20E-03	2.59E-03	2.88E-03	3.30E-05	5.11E-05	7.92E-05	1.23E-04

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF479	SEGMENT47	4.55E-05	5.27E-05	1.09E-04	1.27E-04	0.00E+00	6.19E-08	0.00E+00	1.48E-07
SF48	SEGMENT48	8.38E-05	4.80E-05	2.01E-04	1.15E-04	3.72E-06	1.98E-05	8.94E-06	4.76E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	1.85E-05	2.67E-05	4.44E-05
SF50	SEGMENT50	7.16E-04	9.41E-04	1.72E-03	2.26E-03	1.72E-04	3.03E-04	4.13E-04	7.27E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-06	1.11E-05	1.59E-05	2.66E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	3.73E-05	3.59E-05	8.94E-05	8.61E-05	3.07E-06	5.57E-06	7.37E-06	1.34E-05
SF51	SEGMENT51	2.13E-04	4.64E-04	5.12E-04	1.11E-03	9.30E-06	4.39E-05	2.23E-05	1.05E-04
SF52	SEGMENT52	5.70E-04	9.82E-04	1.37E-03	2.36E-03	2.58E-04	4.64E-04	6.18E-04	1.11E-03
SF53	SEGMENT53	8.45E-05	1.11E-04	2.03E-04	2.65E-04	8.60E-06	8.11E-06	2.06E-05	1.95E-05
SF54	SEGMENT54	2.60E-05	2.60E-05	6.23E-05	6.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	6.90E-04	1.60E-03	1.66E-03	3.84E-03	1.81E-05	7.18E-05	4.33E-05	1.72E-04
SF56	SEGMENT56	4.09E-04	8.86E-04	9.81E-04	2.13E-03	7.19E-06	4.00E-05	1.73E-05	9.59E-05
SF57	SEGMENT57	1.38E-05	1.08E-05	3.32E-05	2.60E-05	1.98E-06	3.37E-06	4.74E-06	8.08E-06
SF58	SEGMENT58	1.27E-04	2.88E-05	3.05E-04	6.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.71E-04	2.74E-05	4.09E-04	6.56E-05	1.12E-05	1.54E-05	2.70E-05	3.70E-05
SF60	SEGMENT60	4.61E-05	6.00E-05	1.11E-04	1.44E-04	1.16E-05	2.90E-05	2.78E-05	6.95E-05
SF61	SEGMENT61	2.22E-04	2.29E-04	5.32E-04	5.50E-04	7.89E-06	1.42E-05	1.89E-05	3.40E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.67E-04	2.38E-04	4.00E-04	5.72E-04	4.92E-06	2.41E-05	1.18E-05	5.77E-05
SF66	SEGMENT66	9.73E-05	1.92E-04	2.33E-04	4.60E-04	4.15E-06	2.76E-05	9.97E-06	6.63E-05
SF67	SEGMENT67	1.05E-04	1.56E-04	2.52E-04	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.40E-04	2.62E-04	3.36E-04	6.28E-04	4.40E-06	6.02E-06	1.06E-05	1.44E-05
SF69	SEGMENT69	4.75E-04	5.17E-04	1.14E-03	1.24E-03	4.21E-05	8.25E-05	1.01E-04	1.98E-04
SF70	SEGMENT70	1.25E-04	2.45E-04	3.00E-04	5.87E-04	4.31E-05	8.48E-05	1.03E-04	2.03E-04
SF71	SEGMENT71	1.24E-04	1.77E-04	2.97E-04	4.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	8.04E-05	9.32E-05	1.93E-04	2.24E-04	0.00E+00	1.09E-07	0.00E+00	2.62E-07
SF73	SEGMENT73	3.71E-04	6.46E-04	8.89E-04	1.55E-03	1.48E-04	2.65E-04	3.55E-04	6.35E-04
SF74	SEGMENT74	1.39E-04	1.94E-04	3.35E-04	4.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.21E-04	1.61E-04	2.91E-04	3.86E-04	5.02E-06	4.77E-06	1.21E-05	1.14E-05
SF76	SEGMENT76	2.34E-04	3.08E-04	5.63E-04	7.39E-04	9.97E-06	1.94E-05	2.39E-05	4.66E-05
SF77	SEGMENT77	4.55E-05	4.53E-05	1.09E-04	1.09E-04	0.00E+00	7.74E-07	0.00E+00	1.86E-06
SF80	SEGMENT80	1.11E-05	1.56E-05	2.66E-05	3.74E-05	0.00E+00	5.50E-07	0.00E+00	1.32E-06
SF81	SEGMENT81	2.28E-05	2.34E-05	5.47E-05	5.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	7.47E-08	0.00E+00	1.79E-07	0.00E+00	2.42E-06	1.04E-05	5.81E-06	2.49E-05
SF83	SEGMENT83	3.52E-06	0.00E+00	8.45E-06	0.00E+00	7.37E-07	8.75E-07	1.77E-06	2.10E-06
SF85	SEGMENT85	1.71E-05	1.87E-05	4.11E-05	4.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.94E-05	5.20E-06	4.65E-05	1.25E-05	4.87E-06	7.84E-06	1.17E-05	1.88E-05
SF87	SEGMENT87	8.80E-05	1.01E-04	2.11E-04	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	7.42E-05	1.01E-04	1.78E-04	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.87E-04	2.50E-04	4.50E-04	6.01E-04	9.39E-05	1.33E-04	2.25E-04	3.20E-04
TDRWBOFI	TDRWBOFF	1.20E-04	1.41E-04	2.88E-04	3.39E-04	2.44E-05	3.04E-05	5.86E-05	7.31E-05
FRWY27	FRWY27	4.74E-05	3.16E-05	0.00E+00	0.00E+00	2.09E-03	3.60E-03	2.01E-03	3.46E-03
FRWY28	FRWY28	3.23E-04	3.83E-04	0.00E+00	0.00E+00	2.98E-03	5.11E-03	2.78E-03	4.80E-03
FRWY29	FRWY29	3.60E-04	4.52E-04	0.00E+00	0.00E+00	3.06E-03	5.24E-03	2.77E-03	4.78E-03
FRWY30	FRWY30	7.46E-04	8.86E-04	0.00E+00	0.00E+00	3.01E-03	5.15E-03	2.76E-03	5.24E-03
FRWY31	FRWY31	2.66E-03	3.44E-03	0.00E+00	0.00E+00	6.96E-03	1.20E-02	6.87E-03	1.17E-02
FRWY32	FRWY32	1.28E-03	1.49E-03	0.00E+00	0.00E+00	2.34E-03	4.00E-03	2.43E-03	3.90E-03
FRWY33	FRWY33	2.67E-03	2.79E-03	0.00E+00	0.00E+00	4.20E-03	7.15E-03	4.26E-03	6.95E-03
FRWY34	FRWY34	2.30E-03	2.81E-03	0.00E+00	0.00E+00	3.91E-03	6.43E-03	3.52E-03	5.92E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04	1.18E-03	5.48E-04	1.21E-03
FRWY36	FRWY36	1.37E-03	1.97E-03	0.00E+00	0.00E+00	3.50E-03	6.16E-03	4.37E-03	4.73E-03
FRWY37	FRWY37	5.70E-04	8.61E-04	0.00E+00	0.00E+00	1.46E-03	2.57E-03	1.82E-03	1.97E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-04	7.79E-04	6.09E-04	8.83E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	4.73E-04	8.66E-05	1.44E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-04	5.63E-04	7.22E-05	1.20E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.54E-05	1.38E-04	2.30E-04	3.27E-05	5.46E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	GAS	RUNEX	10
2033			

Diesel -2025 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						13.55439	13.73892	27.15222	0.00000	g/hour
Truck Yard	15	0.00936	0.02049	0.01735	0.02019	0.02135	0.01714	0.04297	0.90067	g/mile
Onsite	35/25	0.00307	0.00704	0.00575	0.00678	0.01146	0.00899	0.02228	0.46803	g/mile
SurStreet	composite	0.00245	0.00562	0.00458	0.00541	0.00754	0.00579	0.01409	0.30099	
FWY	composite	0.00280	0.00625	0.00513	0.00612	0.00618	0.00458	0.01105	0.23635	

Diesel -2025 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.55439	13.73892	27.15222	0
Truck Yard	0.009364	0.020493	0.017351	0.020188	0.021346	0.017136	0.042973	0.900672
Onsite	0.003068	0.007045	0.005752	0.006779	0.01146	0.008986	0.022281	0.468031
SurStreet	0.002447	0.005622	0.00458	0.005409	0.007541	0.005787	0.014086	0.300992
FWY	0.002803	0.006253	0.005127	0.00612	0.006178	0.004579	0.011053	0.236347

Note: Mitigation applied to HHDT & MHDT

Diesel -2035 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					13.55439	13.73892	27.15222	0.00000
Truck Yard	15	0.00936	0.02049	0.01735	0.02019	0.02135	0.01714	0.04297	0.90067
Onsite	35/25	0.00307	0.00704	0.00575	0.00678	0.01146	0.00899	0.02228	0.46803
SurStreet	composite	0.00245	0.00562	0.00458	0.00541	0.00754	0.00579	0.01409	0.30099
FWY	composite	0.00280	0.00625	0.00513	0.00612	0.00618	0.00458	0.01105	0.23635

Diesel -2035 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.55439	13.73892	27.15222	0
Truck Yard	0.009364	0.020493	0.017351	0.020188	0.021346	0.017136	0.042973	0.900672
Onsite	0.003068	0.007045	0.005752	0.006779	0.01146	0.008986	0.022281	0.468031
SurStreet	0.002447	0.005622	0.00458	0.005409	0.007541	0.005787	0.014086	0.300992
FWY	0.002803	0.006253	0.005127	0.00612	0.006178	0.004579	0.011053	0.236347

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					474.1671	146.5142	451.7673	0	
2025	Running	29.25275	4.843503	20.29373	6.975636	3.747912	0.917205	3.407504	0.483426	
2035	idling					729.6155	214.852	680.8128	0	total: PH1+PH2
2035	Running	50.13445	8.385048	34.95146	11.90871	5.768992	1.34547	5.252463	1.020847	total: PH1+PH2
2035	idling					474.1671	146.5142	451.7673	0	PH1 area
2035	Running	29.25275	4.843503	20.29373	6.975636	3.747912	0.917205	3.407504	0.483426	PH1 area
2035	idling					255.4484	68.3378	229.0455	0	PH2 area
2035	Running	20.88171	3.541544	14.65772	4.933076	2.021079	0.428265	1.84496	0.537421	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.411676741	0.072136642	0.29019024	0.080018623	0.055108768	0.012615217	0.120090544	0.022000942	0.774003623	2.15E-04	0.289834094	8.05E-05
IN02	Onsite	SEGMENT02	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.536222343	0.093960322	0.377982225	0.14659721	0.065447546	0.014981918	0.147104733	0.026950021	1.008164891	2.80E-04	0.401081427	1.11E-04
IN03	Onsite	SEGMENT03	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.972222954	0.170359148	0.68531832	0.207492821	0.09792007	0.022415362	0.101810271	0.018651942	1.827900422	5.08E-04	0.448290466	1.25E-04
IN05	Onsite	SEGMENT05	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.83406929	0.146150976	0.587934036	0.173392147	0.072351203	0.016562268	0.012910048	0.002365159	1.568154302	4.36E-04	0.277580825	7.71E-05
IN06	Onsite	SEGMENT06	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.637235558	0.286886926	1.154084583	0.466553553	0.215193115	0.049260908	0.486210661	0.089075227	3.078207067	8.55E-04	1.306293462	3.63E-04
IN08	Onsite	SEGMENT08	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.257656311	0.220374613	0.886519813	0.210251251	0.0826752	0.018925584	0	0	2.364550737	6.57E-04	0.311852035	8.66E-05
IN11	Onsite	SEGMENT11	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.095951517	0.016813241	0.067636063	0	0.007417147	0.001697895	0	0	0.180400821	5.01E-05	0.009115043	2.53E-06
IN12	Onsite	SEGMENT12	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0	0	0	0.007624552	0.000268368	6.14335E-05	0	0	0	0.00E+00	0.007954353	2.21E-06
IN14	Onsite	SEGMENT14	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.691906683	0.121240331	0.487723854	0.244980252	0.037480968	0.008579952	0.117425478	0.021512694	1.300870868	3.61E-04	0.429979344	1.19E-04
IN18	Onsite	SEGMENT18	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.162987616	0.028559736	0.114889696	0.033332669	0.010192176	0.002333141	0.018000915	0.003297821	0.306437048	8.51E-05	0.067156722	1.87E-05
IN19	Onsite	SEGMENT19	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.656259037	0.290220342	1.167494202	0.254162218	0.125300737	0.028683204	0.270022074	0.04946884	3.113973581	8.65E-04	0.727637075	2.02E-04
IN21	Onsite	SEGMENT21	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.282348075	0.049474842	0.199026682	0.108687601	0.050754104	0.01161837	0.04068756	0.007454081	0.530849599	1.47E-04	0.219201716	6.09E-05
IN24	Onsite	SEGMENT24	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.501308545	0.087842502	0.353371548	0.163796663	0.076909936	0.01760583	0.132366809	0.02424999	0.942522595	2.62E-04	0.414929228	1.15E-04
IN29	Onsite	SEGMENT29	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.17781371	0.03115766	0.125340584	0.027461737	0.009234715	0.002113964	0.021873433	0.004007277	0.334311954	9.29E-05	0.064691126	1.80E-05
IN30	Onsite	SEGMENT30	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0	0	0	0.094486013	0.03141465	0.007191281	0.123349758	0.022598039	0	0.00E+00	0.279039741	7.75E-05
IN31	Onsite	SEGMENT31	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.13250054	0.023217595	0.093399407	0.016884457	0.005350539	0.001224818	0.003357425	0.00061509	0.249117543	6.92E-05	0.027432328	7.62E-06
SF09	SurSt	SEGMENT09	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.575745752	0.100963409	0.405170122	0.117957091	0.056330048	0.012619354	0	0	1.081879284	3.01E-04	0.186906493	5.19E-05
SF10	SurSt	SEGMENT10	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.010499517	0.001841207	0.007388835	0	0.003984514	0.000892632	0	0	0.019729559	5.48E-06	0.004877146	1.35E-06
SF104	SurSt	SEGMENT104	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.088295001	0.015483509	0.062135928	0.001658493	0.000577146	0.000129295	0.001176344	0.000219236	0.165914438	4.61E-05	0.003760514	1.04E-06
SF106	SurSt	SEGMENT106	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.112698638	0.019762957	0.079309523	0.000545927	0	0	0	0	0.211771117	5.88E-05	0.000545927	1.52E-07
SF107	SurSt	SEGMENT107	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.073539232	0.012895921	0.051751836	0.001465195	0.000652345	0.000146142	0.000960878	0.00017908	0.138186989	3.84E-05	0.003403639	9.45E-07
SF108	SurSt	SEGMENT108	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.108147184	0.018964809	0.076106524	2.74351E-05	0	0	3.33025E-05	6.20661E-06	0.203218518	5.64E-05	6.69442E-05	1.86E-08
SF109	SurSt	SEGMENT109	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.044838685	0.007862961	0.031554372	0	0	0	0	0	0.084256018	2.34E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.131546374	0.023068117	0.092573259	0.001269903	0.001782154	0.000399247	0.002147762	0.00040028	0.24718775	6.87E-05	0.005999347	1.67E-06
SF111	SurSt	SEGMENT111	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.027373	0.004800159	0.019263228	0	0	0	0	0	0.051436388	1.43E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.137630689	0.024135069	0.09685498	0.0034733	0.001926755	0.000431642	0.006488779	0.001209319	0.258620738	7.18E-05	0.013529794	3.76E-06
SF113	SurSt	SEGMENT113	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.022500401	0.003945695	0.015834229	0	0	0	0.000374781	6.98482E-05	0.042280325	1.17E-05	0.000444629	1.24E-07
SF114	SurSt	SEGMENT114	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.041704094	0.007313276	0.029348463	0	0	0	0.000774546	0.000144353	0.078365833	2.18E-05	0.000918899	2.55E-07
SF115	SurSt	SEGMENT115	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.125071225	0.021932628	0.088016495	0.001335379	0.001561701	0.00034986	0.002970523	0.000553619	0.235020348	6.53E-05	0.006771082	1.88E-06
SF116	SurSt	SEGMENT116	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.050454479	0.008847753	0.03550638	0.00128502	0.000120761	2.70536E-05	0.000200528	3.73725E-05	0.094808612	2.63E-05	0.001670735	4.64E-07
SF117	SurSt	SEGMENT117	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.045701161	0.008014206	0.032161323	0	0	0	2.56058E-05	4.77218E-06	0.085876691	2.39E-05	3.0378E-05	8.44E-09
SF118	SurSt	SEGMENT118	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.098451748	0.017264607	0.069283545	0.001858777	0.001363804	0.000305527	0.002565762	0.000478183	0.1849999	5.14E-05	0.006572053	1.83E-06
SF119	SurSt	SEGMENT119	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.025940234	0.004548908	0.018254947	0.000122744	0	0	0	0	0.048744089	1.35E-05	0.000122744	3.41E-08
SF120	SurSt	SEGMENT120	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.0059054	0.001035577	0.004155813	0	0.00012801	2.86775E-05	0.004162808	0.000775826	0.01109679	3.08E-06	0.005095321	1.42E-06
SF121	SurSt	SEGMENT121	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.074563889	0.013075606	0.052472919	0.016416033	0	0	0.001339022	0.000249555	0.140112414	3.89E-05	0.018004609	5.00E-06
SF122	SurSt	SEGMENT122	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.018734649	0.003285329	0.013184153	0	3.84502E-05	8.61381E-06	0.002971922	0.00055388	0.035204131	9.78E-06	0.003572865	9.92E-07
SF123	SurSt	SEGMENT123	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.023894391	0.004190147	0.016815223	0	0	0	0	0	0.04489976	1.25E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.072153207	0.012652866	0.050776447	0.002508856	0.001131709	0.00025531	0.00248683	0.000463473	0.13558252	3.77E-05	0.006844398	1.90E-06
SF125	SurSt	SEGMENT125	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.025880672	0.004538463	0.018213031	0	0	0	0	0	0.048632166	1.35E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.030903842	0.005419332	0.021747991	0.002427905	0.001095193	0.000245351	0.002234922	0.000416524	0.058071164	1.61E-05	0.006419894	1.78E-06
SF127	SurSt	SEGMENT127	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.000369972	0	0	0.01295483	0.002414403	0	0.00E+00	0.015739205	4.37E-06
SF128	SurSt	SEGMENT128	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.028732263	0.005038521	0.020219784	0	0	0	0	0	0.053990568	1.50E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.010856459	0.001903801	0.007640026	0.00258259	0.00129441	0.000289981	0.002339938	0.000436096	0.020400286	5.67E-06	0.006943016	1.93E-06
SF13	SurSt	SEGMENT13	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.011949474	0.002095473	0.008409215	0.006521847	0.003707118	0.000830488	0.014216775	0.002649593	0.022454162	6.24E-06	0.027925821	7.76E-06
SF130	SurSt	SEGMENT130	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.02098636	0.003680191	0.014768752	0	0	0	0	0	0.039435303	1.10E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.03137914	0.005502681	0.022082473	0	0	0	0	0	0.058964294	1.64E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.02888284	0.005064927	0.020325749	0	0	0	0	0	0.054273515	1.51E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.01837888	0.003222941	0.012933787	0	0	0	0	0	0.034535608	9.59E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.017649911	0.003095108	0.012420789	0.002559999	0.001283088	0.000287444	0.00231947	0.000432282	0.033165809	9.21E-06	0.006882282	1.91E-06
SF136	SurSt	SEGMENT136	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.054875281	0.00962299	0.038617435	0.001233249	0	0	0	0	0.103115705	2.86E-05	0.001233249	3.43E-07
SF137	SurSt	SEGMENT137	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.020926824	0.003669751	0.014726854	0	0	0	0.000374259	6.9751E-05	0.039323429	1.09E-05	0.00044401	1.23E-07
SF139	SurSt	SEGMENT139	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.035109388	0.006156821	0.024707564	0.001581683	0.00079275	0.000177596	0	0	0.065973773	1.83E-05	0.002552029	7.09E-07
SF140	SurSt	SEGMENT140	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.017378606	0.003047532	0.012229864	0	0	0	0	0	0.032656002	9.07E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.15049521	0.026391006	0.105908141	0.003739766	0	0	0	0	0.282794357	7.86E-05	0.003739766	1.04E-06
SF142	SurSt	SEGMENT142	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.012973528	0.002275052	0.009129874	0	0	0	3.53532E-06	6.58881E-07	0.024378454	6.77E-06	4.1942E-06	1.17E-09
SF143	SurSt	SEGMENT143	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.090579341	0.015884093	0.063743489	0.004671346	0.001800647	0.00040339	0	0	0.170206923	4.73E-05	0.006875383	1.91E-06
SF144	SurSt	SEGMENT144	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.089666824	0.015724073	0.063101322	0.00417651	0.001057354	0.000236874	0	0	0.168492218	4.68E-05	0.005470738	1.52E-06
SF145	SurSt	SEGMENT145	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.060228662	0.010561765	0.042384775	0.007434535	0.0028248	0.000632827	0	0	0.113175202	3.14E-05	0.010892161	3.03E-06
SF146	SurSt	SEGMENT146	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.048711601	0.00854212	0.034279863	2.5531E-05	0	0	0	0	0.091533584	2.54E-05	2.5531E-05	7.09E-09
SF147	SurSt	SEGMENT147	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.031425566	0.005510822	0.022115144	0.0063535	0.002548135	0.000570847	0	0	0.059051533	1.64E-05	0.009472482	2.63E-06
SF148	SurSt	SEGMENT148	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.035331077	0.006195697	0.024863573	0.000353008	0	0	0.002345937	0.000437214	0.066390347	1.84E-05	0.00313616	8.71E-07
SF149	SurSt	SEGMENT149	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.014821651	0.002599141	0.010430455	0.007970767	0.00317784	0.000711916	0	0	0.027851247	7.74E-06	0.011860523	3.29E-06
SF150	SurSt	SEGMENT150	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.022364231	0.003921816	0.015738402	0	0	0	0	0	0.04202445	1.17E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.029485612	0.005170629	0.020749938	0.008995385	0.003712918	0.000831788	0.000186443	3.47475E-05	0.055406179	1.54E-05	0.013761281	3.82E-06
SF152	SurSt	SEGMENT152	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0.002827401	0.000633409	0.012162432	0.002266723	0	0.00E+00	0.017889965	4.97E-06
SF153	SurSt	SEGMENT153	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.046912802	0.008226681	0.033013992	0.008759031	0.004013789	0.00089919	0	0	0.088153474	2.45E-05	0.01367201	3.80E-06
SF154	SurSt	SEGMENT154	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.022744605	0.003988519	0.016006083	0	0	0	0	0	0.042739207	1.19E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.062424752	0.010946873	0.043930232	0.017012903	0.006943393	0.001555495	0	0	0.117301858	3.26E-05	0.025511791	7.09E-06
SF156	SurSt	SEGMENT156	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.029257886	0.005130695	0.020589681	0.006049367	0.002546864	0.000570562	0	0	0.054978262	1.53E-05	0.009166792	2.55E-06
SF157	SurSt	SEGMENT157	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.031254318	0.005480792	0.021994632	0.018917606	0.006723333	0.001506196	0	0	0.058729741	1.63E-05	0.027147135	7.54E-06
SF160	SurSt	SEGMENT160	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.041191288	0.00722335	0.028987585	0	0	0	0	0	0.077402223	2.15E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.022670651	0.00397555	0.01595404	0.029434862	0.014476077	0.003243007	0	0	0.042600242	1.18E-05	0.047153946	1.31E-05
SF162	SurSt	SEGMENT162	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.226011335	0.039633597	0.159051178	0.054838774	0.02807323	0.006289113	0	0	0.42469611	1.18E-04	0.089201117	2.48E-05
SF163	SurSt	SEGMENT163	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.046487254	0.008152056	0.032714521	0.003833125	0.00228671	0.000512281	0	0	0.087353831	2.43E-05	0.006632116	1.84E-06
SF164	SurSt	SEGMENT164	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.028030246	0.004915415	0.019725753	0	0	0	0	0	0.052671414	1.46E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.432972552	0.075926544	0.304696198	0.10150417	0.047240633	0.010583096	0	0	0.813595294	2.26E-04	0.159327898	4.43E-05
SF168	SurSt	SEGMENT168	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.157659217	0.027647294	0.110949675	0.009758421	0.005456928	0.00122249	0	0	0.296256186	8.23E-05	0.016437838	4.57E-06
SF169	SurSt	SEGMENT169	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.051932492	0.009106939	0.036546504	0	0	0	0	0	0.097585935	2.71E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.121189389	0.021251905	0.085284728	0.014811557	0.002724537	0.000610365	5.86335E-05	1.09276E-05	0.227726022	6.33E-05	0.01821602	5.06E-06
SF171	SurSt	SEGMENT171	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.029249241	0.005129179	0.020583597	0.005731367	0.001641484	0.000367734	0	0	0.054962017	1.53E-05	0.007740585	2.15E-06
SF172	SurSt	SEGMENT172	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.066006494	0.011574971	0.046450815	0.010904862	0.003123192	0.000699674	0	0	0.12403228	3.45E-05	0.014727728	4.09E-06
SF173	SurSt	SEGMENT173	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.032373104	0.016251811	0.003640816	0.02104267	0.003921741	0	0.00E+00	0.077230142	2.15E-05
SF178	SurSt	SEGMENT178	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.093555818	0.016406051	0.065838127	0.020465916	0.005607513	0.001256225	0.011826315	0.002204081	0.175799997	4.88E-05	0.041360049	1.15E-05
SF179	SurSt	SEGMENT179	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.074113735	0.035079897	0.007858784	0.04510827	0.008406868	0	0.00E+00	0.170567553	4.74E-05
SF180	SurSt	SEGMENT180	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.069070527	0.012112284	0.04860707	0	0	0	0	0	0.12978988	3.61E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF194	SurSt	SEGMENT194	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.008243008	0.001445503	0.00580086	0.002159323	0.001120918	0.000251114	0	0	0.015489372	4.30E-06	0.003531355	9.81E-07
SF195	SurSt	SEGMENT195	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.005748878	0.00100813	0.004045663	0.003113322	0.0013375	0.000299634	0	0	0.010802671	3.00E-06	0.004750455	1.32E-06
SF196	SurSt	SEGMENT196	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.003318855	0.000581998	0.002335581	0.010115119	0.005391651	0.001207866	0	0	0.006236434	1.73E-06	0.016714635	4.64E-06
SF198	SurSt	SEGMENT198	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.023982714	0.004205635	0.016877379	0	0	0	0	0	0.045065728	1.25E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.009534151	0.001671919	0.006709477	0	0	0	0	0	0.017915547	4.98E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.014300685	0.002507784	0.010063835	0.024216763	0.009930759	0.002224741	0	0	0.026872304	7.46E-06	0.036372263	1.01E-05
SF205	SurSt	SEGMENT205	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.152040088	0.026661917	0.10699532	0.007063451	0.007080493	0.001586209	0	0	0.285697326	7.94E-05	0.015730153	4.37E-06
SF206	SurSt	SEGMENT206	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.04998132	0.008764779	0.035173403	0	0	0	0	0	0.093919503	2.61E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.244811575	0.042930428	0.17228149	0.01228809	0.012317736	0.002759484	0	0	0.460023492	1.28E-04	0.02736531	7.60E-06
SF283	SurSt	SEGMENT283	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.000601974	0.000105563	0.000423628	0	0.000318688	7.13942E-05	0.001056185	0.000196842	0.001131164	3.14E-07	0.001643109	4.56E-07
SF284	SurSt	SEGMENT284	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.001232587	0.000803601	0.000180027	0.001988801	0.000370654	0	0.00E+00	0.004575669	1.27E-06
SF285	SurSt	SEGMENT285	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.000845376	0.000157553	0	0.00E+00	0.001002929	2.79E-07
SF286	SurSt	SEGMENT286	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.013462434	0.002360787	0.009473932	0.001963534	0.001025141	0.000229658	0	0	0.025297153	7.03E-06	0.003218333	8.94E-07
SF287	SurSt	SEGMENT287	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.006309479	0.001106437	0.004440176	0.002288907	0.000434303	9.72948E-05	0.002979546	0.000555301	0.011856092	3.29E-06	0.006355352	1.77E-06
SF288	SurSt	SEGMENT288	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.010936509	0.001917838	0.00769636	0	0	0	3.59856E-05	6.70666E-06	0.020550708	5.71E-06	4.26922E-05	1.19E-08
SF289	SurSt	SEGMENT289	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.001549118	0.000271655	0.001090162	0.001339458	0.000308063	6.90139E-05	0.001917544	0.000357374	0.002910936	8.09E-07	0.003991453	1.11E-06
SF290	SurSt	SEGMENT290	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.005554249	0.00103515	0	0.00E+00	0.006589399	1.83E-06
SF294	SurSt	SEGMENT294	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.021182225	0.003714538	0.014906588	0	0	0	0	0	0.039803351	1.11E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.043300859	0.007593286	0.030472156	0.003799022	0.001764249	0.000395236	0	0	0.081366301	2.26E-05	0.005958508	1.66E-06
SF302	SurSt	SEGMENT302	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.066975071	0.011744822	0.047132432	0.005255267	0.002378705	0.00053289	0	0	0.125852326	3.50E-05	0.008166862	2.27E-06
SF303	SurSt	SEGMENT303	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.022950403	0.004277287	0	0.00E+00	0.027227689	7.56E-06
SF304	SurSt	SEGMENT304	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.013596328	0.001145957	0.000256723	0	0	0	0.00E+00	0.014999008	4.17E-06
SF306	SurSt	SEGMENT306	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.014573764	0.002555671	0.010256009	0.024438065	0.012968708	0.002905318	0.01240841	0.002312566	0.027385444	7.61E-06	0.055033067	1.53E-05
SF32	SurSt	SEGMENT32	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.271060571	0.04753348	0.190753721	0.04410892	0.020621557	0.00461975	0	0	0.509347772	1.41E-04	0.069350227	1.93E-05
SF33	SurSt	SEGMENT33	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.004094274	0.010471341	0.002345845	0	0	0	0.00E+00	0.016911461	4.70E-06
SF340	SurSt	SEGMENT340	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.001676337	0.000293964	0.00117969	0.005044224	0.002068525	0.000463402	0	0	0.003149992	8.75E-07	0.007576151	2.10E-06
SF35	SurSt	SEGMENT35	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.00705965	0.004720761	0.00105757	0.016425795	0.00306129	0	0.00E+00	0.032325065	8.98E-06
SF36	SurSt	SEGMENT36	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.227886488	0.039962426	0.160370782	0.046350308	0.023029057	0.005159091	0	0	0.428219696	1.19E-04	0.074538456	2.07E-05
SF37	SurSt	SEGMENT37	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.004999674	0.003198253	0.00071649	0.004141064	0.000771774	0	0.00E+00	0.013827254	3.84E-06
SF375	SurSt	SEGMENT375	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.093958518	0.016476669	0.06612152	0.018763854	0.00943334	0.002113307	0	0	0.176556707	4.90E-05	0.0303105	8.42E-06
SF380	SurSt	SEGMENT380	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.047880196	0.008396324	0.033694777	3.85169E-05	0.000571159	0.000127954	0.000191939	3.57718E-05	0.089971297	2.50E-05	0.00096534	2.68E-07
SF387	SurSt	SEGMENT387	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.037676498	0.006606992	0.026514119	0.066798157	0.040417822	0.009054614	0.030736622	0.005728411	0.070797609	1.97E-05	0.152735626	4.24E-05
SF388	SurSt	SEGMENT388	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.005274676	0.000924973	0.003711953	0	0	0	0	0	0.009911603	2.75E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.14601892	0.025606039	0.102758037	0.008610801	0.005894155	0.00132044	0.000844891	0.000157463	0.274382996	7.62E-05	0.01682775	4.67E-06
SF392	SurSt	SEGMENT392	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.039896911	0.006996366	0.028076693	0.004748843	0.002350401	0.000526549	0.001547924	0.000288488	0.07496997	2.08E-05	0.009462206	2.63E-06
SF393	SurSt	SEGMENT393	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.048559285	0.00851541	0.034172674	0	0.000978894	0.000219297	0.000442393	8.24491E-05	0.091247369	2.53E-05	0.001723032	4.79E-07
SF394	SurSt	SEGMENT394	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.105037342	0.018419464	0.073918032	0.033916833	0.017516957	0.003924241	0.012855303	0.002395854	0.197374838	5.48E-05	0.070609188	1.96E-05
SF396	SurSt	SEGMENT396	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.098007754	0.017186748	0.068971092	0.039432682	0.019451099	0.004357538	0.010089224	0.001880337	0.184165594	5.12E-05	0.075210881	2.09E-05
SF397	SurSt	SEGMENT397	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.021166254	0.003711738	0.014895349	0.008854517	0.002054658	0.000460295	0.003009236	0.000560834	0.039773341	1.10E-05	0.014939542	4.15E-06
SF398	SurSt	SEGMENT398	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.045591351	0.00799495	0.032084046	0.006245155	0.001452567	0.000325412	0	0	0.085670347	2.38E-05	0.008023134	2.23E-06
SF399	SurSt	SEGMENT399	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.218995046	0.038403213	0.154113598	0.017527063	0.009784407	0.002191954	0.004014676	0.000748219	0.411511857	1.14E-04	0.034266319	9.52E-06
SF400	SurSt	SEGMENT400	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.047744501	0.008372528	0.033599284	0.000693029	0.000191397	4.28778E-05	0	0	0.089716314	2.49E-05	0.000927304	2.58E-07
SF401	SurSt	SEGMENT401	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.034509844	0.006051684	0.024285646	0	0	0	0	0	0.064847174	1.80E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.084426933	0.0148052	0.059413849	0.001763451	0.000870255	0.000194959	0	0	0.158645982	4.41E-05	0.002828665	7.86E-07
SF404	SurSt	SEGMENT404	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.021396576	0.003752127	0.015057433	0	0	0	0	0	0.040206136	1.12E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.026521941	0.004650917	0.018664312	0	0	0	0	0	0.049837169	1.38E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.011918697	0.002090076	0.008387557	0	0	0	0	0	0.02239633	6.22E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.1011045	0.017729797	0.071150369	0.001770123	0.000842837	0.000188817	0.000253936	4.73263E-05	0.189984666	5.28E-05	0.00310304	8.62E-07
SF409	SurSt	SEGMENT409	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.106069585	0.018600479	0.074644453	0.003566867	0.001191824	0.000266999	0	0	0.199314517	5.54E-05	0.00502569	1.40E-06
SF410	SurSt	SEGMENT410	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.025234985	0.004425235	0.017758641	0	0	0	0	0	0.04741886	1.32E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.043653071	0.007655051	0.030720019	0	0	0	0	0	0.082028141	2.28E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.187985793	0.071355101	0.015985346	0.110021227	0.020504752	0	0.00E+00	0.405852218	1.13E-04
SF424	SurSt	SEGMENT424	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.013870041	0.002584972	0	0.00E+00	0.016455013	4.57E-06
SF425	SurSt	SEGMENT425	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.033699019	0.005909497	0.023715044	0	0	0	0	0	0.063323561	1.76E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.45439294	0.079682847	0.319770389	0.024451929	0.009532025	0.002135414	0.010625205	0.001980229	0.853846175	2.37E-04	0.048724803	1.35E-05
SF432	SurSt	SEGMENT432	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.052489061	0.00920454	0.036938178	0	0	0	0	0	0.098631779	2.74E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.005207785	0.000913243	0.00366488	1.32677E-05	0	0	0	0	0.009785908	2.72E-06	1.32677E-05	3.69E-09
SF458	SurSt	SEGMENT458	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.008962065	0.001571598	0.006306883	0	0	0	0	0	0.016840546	4.68E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.151664186	0.026595999	0.106730786	0.003792934	0.001901042	0.000425882	0	0	0.284990971	7.92E-05	0.006119858	1.70E-06
SF464	SurSt	SEGMENT464	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.356899903	0.06258636	0.251161518	0.016143959	0.003137502	0.00070288	0	0	0.670647781	1.86E-04	0.019984341	5.55E-06
SF479	SurSt	SEGMENT479	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.015670691	0.00274803	0.01102795	3.80563E-05	0	0	0	0	0.029446671	8.18E-06	3.80563E-05	1.06E-08
SF48	SurSt	SEGMENT48	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.014266189	0.002501735	0.010039559	0.003739751	0.001249591	0.00027994	0.002258917	0.000420996	0.026807483	7.45E-06	0.007949196	2.21E-06
SF488	SurSt	SEGMENT488	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.010939943	0.002038887	0	0.00E+00	0.012978829	3.61E-06
SF50	SurSt	SEGMENT50	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.279715153	0.049051157	0.196844219	0.069489423	0.023912274	0.005356954	0	0	0.525610529	1.46E-04	0.098758651	2.74E-05
SF500	SurSt	SEGMENT500	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.006547051	0.00122018	0	0.00E+00	0.00776723	2.16E-06
SF502	SurSt	SEGMENT502	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.010662802	0.001869841	0.007503744	0.000618504	0.000575211	0.000128862	0	0	0.020036388	5.57E-06	0.001322576	3.67E-07
SF51	SurSt	SEGMENT51	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.138023449	0.024203944	0.097131377	0.00917571	0.003646621	0.000816935	0	0	0.25935877	7.20E-05	0.013639266	3.79E-06
SF52	SurSt	SEGMENT52	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.29194203	0.051195276	0.205448651	0.089594479	0.040061993	0.008974899	0	0	0.548585957	1.52E-04	0.13863137	3.85E-05
SF53	SurSt	SEGMENT53	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.032870188	0.005764152	0.02313177	0.004986962	0	0	0	0	0.06176611	1.72E-05	0.004986962	1.39E-06
SF54	SurSt	SEGMENT54	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.007723327	0.001354371	0.005435145	0	0	0	0	0	0.014512843	4.03E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.476117289	0.083492452	0.335058486	0.01281286	0.006421886	0.001438665	0	0	0.894668227	2.49E-04	0.020673411	5.74E-06
SF56	SurSt	SEGMENT56	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.263348557	0.046181093	0.185326538	0.005423722	0.003926583	0.000879654	0	0	0.494856188	1.37E-04	0.010229958	2.84E-06
SF57	SurSt	SEGMENT57	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.003223258	0.000565234	0.002268307	0.000705108	0.000193194	4.32804E-05	0.000407449	7.59367E-05	0.006056799	1.68E-06	0.001424969	3.96E-07
SF58	SurSt	SEGMENT58	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.008575616	0.00150383	0.006034927	0	0	0	0	0	0.016114373	4.48E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.008132085	0.001426051	0.0057228	0.002465242	0.001029663	0.00023067	0.001915867	0.000357062	0.015280937	4.24E-06	0.005998504	1.67E-06
SF60	SurSt	SEGMENT60	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.01782492	0.003125798	0.012543949	0.003416734	0.001806952	0.000404803	0.005354645	0.00099795	0.033494666	9.30E-06	0.011981084	3.33E-06
SF61	SurSt	SEGMENT61	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.068100272	0.011942139	0.047924271	0.003291011	0.000515461	0.000115476	0.002795436	0.000520988	0.127966683	3.55E-05	0.007238372	2.01E-06
SF62	SurSt	SEGMENT62	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.05700867	0.009997103	0.040118767	0.0059749	0.001762762	0.000394903	0.00230753	0.000430056	0.107124541	2.98E-05	0.010870151	3.02E-06
SF67	SurSt	SEGMENT67	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.046358735	0.008129519	0.032624078	0	0	0	0	0	0.087112332	2.42E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.077747011	0.013633802	0.05471298	0.001021866	0.000548749	0.000122934	0	0	0.146093793	4.06E-05	0.001693549	4.70E-07
SF69	SurSt	SEGMENT69	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.15359434	0.026934473	0.108089095	0.017996866	0.006712392	0.001503745	0	0	0.288617908	8.02E-05	0.026213003	7.28E-06
SF70	SurSt	SEGMENT70	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.072703085	0.012749293	0.051163414	0.018715228	0.006851013	0.0015348	0	0	0.136615792	3.79E-05	0.027101041	7.53E-06
SF71	SurSt	SEGMENT71	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.052522443	0.009210393	0.03696167	0	0	0	0	0	0.098694506	2.74E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.02769996	0.004857496	0.01949332	6.72693E-05	0	0	0	0	0.052050776	1.45E-05	6.72693E-05	1.87E-08
SF73	SurSt	SEGMENT73	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.192131231	0.033692344	0.135208699	0.051708448	0.022739174	0.00509415	0	0	0.361032275	1.00E-04	0.079541771	2.21E-05
SF74	SurSt	SEGMENT74	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.057722482	0.010122278	0.040621099	0	0	0	0	0	0.10846586	3.01E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.047844614	0.008390084	0.033669737	0.000874098	0.000421877	9.45112E-05	0	0	0.089904436	2.50E-05	0.001390486	3.86E-07
SF76	SurSt	SEGMENT76	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.091562346	0.016056474	0.06443526	0.001734511	0.002092874	0.000468857	0	0	0.17205408	4.78E-05	0.004296241	1.19E-06
SF77	SurSt	SEGMENT77	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.013458795	0.002360149	0.009471371	0.00047604	0	0	0	0	0.025290315	7.03E-06	0.00047604	1.32E-07
SF80	SurSt	SEGMENT80	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.00463664	0.000813086	0.003262947	0.000338327	0	0	0	0	0.008712673	2.42E-06	0.000338327	9.40E-08
SF81	SurSt	SEGMENT81	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.006961788	0.001220827	0.004899226	0	0	0	0	0	0.013081841	3.63E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.001087716	0.00070915	0.000158868	0.001755048	0.00032709	0	0.00E+00	0.004037871	1.12E-06
SF83	SurSt	SEGMENT83	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.000176249	0	0	0.000347858	6.48306E-05	0	0.00E+00	0.000588938	1.64E-07
SF85	SurSt	SEGMENT85	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.00556462	0.000975818	0.003915995	0	0	0	0	0	0.010456433	2.90E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.001544764	0.000270891	0.001087098	0.001335693	0.000307197	6.88199E-05	0.001912154	0.00035637	0.002902753	8.06E-07	0.003980233	1.11E-06
SF87	SurSt	SEGMENT87	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.03007549	0.005274071	0.021165054	0	0	0	0	0	0.056514616	1.57E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.03005036	0.005269664	0.02114737	0	0	0	0	0	0.056467394	1.57E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.914726543	0.160407454	0.643721406	0.189697222	0.110289831	0.024707709	0.268123238	0.049970361	1.718855404	4.77E-04	0.642788361	1.79E-04
TDRWBOFI	SurSt	TDRWBOFF	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.606190673	0.106302264	0.426595156	0.07582457	0.031669793	0.007094834	0.038166852	0.007113189	1.139088093	3.16E-04	0.159869238	4.44E-05
FRWY27	Freeway	FRWY27	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.168405624	0.076395688	0.016530808	0.213837999	0.039880746	0	0.00E+00	0.515050865	1.43E-04
FRWY28	Freeway	FRWY28	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.233203234	0.105790538	0.022891384	0.296116673	0.055225702	0	0.00E+00	0.713227532	1.98E-04
FRWY29	Freeway	FRWY29	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.232280191	0.105371808	0.022800778	0.294944612	0.055007113	0	0.00E+00	0.710404502	1.97E-04
FRWY30	Freeway	FRWY30	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.276043075	0.120215466	0.026012709	0.289083564	0.053914029	0	0.00E+00	0.765268842	2.13E-04
FRWY31	Freeway	FRWY31	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.600741159	0.261619962	0.056610385	0.679450289	0.126717348	0	0.00E+00	1.725139144	4.79E-04
FRWY32	Freeway	FRWY32	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.217167139	0.08597752	0.018604164	0.22329126	0.041643777	0	0.00E+00	0.58668386	1.63E-04
FRWY33	Freeway	FRWY33	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.412131547	0.149567799	0.032364085	0.395634214	0.073785705	0	0.00E+00	1.06348335	2.95E-04
FRWY34	Freeway	FRWY34	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.35687678	0.129515139	0.028025009	0.323904461	0.06040812	0	0.00E+00	0.898729508	2.50E-04
FRWY35	Freeway	FRWY35	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.081121269	0.029439944	0.006370334	0.046724425	0.008714096	0	0.00E+00	0.172370068	4.79E-05
FRWY36	Freeway	FRWY36	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.323764392	0.11749823	0.025424742	0.169529636	0.031617245	0	0.00E+00	0.667834245	1.86E-04
FRWY37	Freeway	FRWY37	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.134977271	0.048984975	0.010599567	0.070676851	0.013181219	0	0.00E+00	0.278419882	7.73E-05
FRWY101	Freeway	FRWY101	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.060473509	0.021946609	0.004748896	0.031665163	0.005905547	0	0.00E+00	0.124739723	3.46E-05
172	Freeway	172	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0	0	0	0.027887799	0.005201069	0	0.00E+00	0.033088868	9.19E-06
173	Freeway	173	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0	0	0	0.023243241	0.00433486	0	0.00E+00	0.0275781	7.66E-06
174	Freeway	174	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0.00643654	0.001095674	0.004426097	0	0	0	0.010547618	0.001967129	0.011958311	3.32E-06	0.012514747	3.48E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			40.936369	4.74E-04		

						Daily Trips				Fleet Mix Breakdown										2033														Total Gas Miles						
										Auto			Light	Med		Heavy				Total Miles														93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1342	102	504	118	48	14	54
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1748	133	657	216	57	17	66
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	317	24	119	31	9	2	5
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2718	207	1022	256	63	18	6
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5336	407	2006	688	188	55	218
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4099	313	1541	310	72	21	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	313	24	118	0	6	2	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2255	172	848	361	33	10	53
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	531	41	200	49	9	3	8
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5398	412	2030	375	109	32	121
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	920	70	346	160	44	13	18
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1634	125	614	242	67	20	59
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	580	44	218	41	8	2	10
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	432	33	162	25	5	1	2
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2353	180	885	218	75	22	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	361	28	136	3	1	0	1
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	461	35	173	1	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	301	23	113	3	1	0	1
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	442	34	166	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	538	41	202	2	2	1	2
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	562	43	211	6	3	1	5
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	511	39	192	2	2	1	2
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	78	2	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	187	14	70	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	305	23	115	30	0	0	1
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	295	23	111	5	2	0	2
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	1	2
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	0	2
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	615	47	231	7	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	370	28	139	9	2	1	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	93	14	4	1	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	192	15	72	16	5	2	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	54	19	6	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	924	70	347	101	37	11	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1769	135	665	188	63	18	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	644	49	242	18	7	2	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	495	38	186	27	4	1	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	270	21	101	20	4	1	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	47	14	32
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80	134	0	0	0	164	31	9	12
SF191	SurSt	SEGMENT191	Gilman Springs Rd	Bridge St	Beaumont Ave	101	35	27	24	70	5	26	35	18	9	9	15	3.0483849	212	16	78	106	56	27	27	45	200	15	75	99	28	8	4
SF192	SurSt	SEGMENT192	Bridge St	Gilman Springs Rd	Marvin Rd	181	21	9	42	125	9	46	21	6	3	16	26	2.7086813	340	25	125	56	17	8	43	71	319	24	120

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										Fleet Mix Breakdown																										
										Auto			Light	Med		Heavy				2033																
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles																	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.97% 2033 LDA	97.21% 2033 LDT1	95.69% 2033 LDT2	93.35% 2033 MDV	49.70% 2033 LHDT1	30.18% 2033 LHDT2	14.44% 2033 MHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	88	11	2	1	2
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	318	24	119	2	1	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	628	48	236	33	9	3	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	215	16	81	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	43	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	785	60	295	96	30	9	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	236	18	89	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	196	15	74	2	1	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	374	29	141	3	3	1	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	1.5026893	3978	293	1469	376	294	141	1318	2198	3738	285	1405	351	146	43	190
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	2.5026893	2636	194	973	150	85	41	188	313	2477	189	931	140	42	12	27
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	495	398	116	326
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	465	36	175	714	568	166	452
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	549	42	207	740	587	171	453
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1076	82	405	749	574	168	443
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4177	319	1570	1806	1327	387	1018
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1814	138	682	632	443	129	334
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3390	259	1275	1156	791	231	588
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3417	261	1285	1069	713	208	515
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	219	138	40	67
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2399	183	902	1111	761	222	264
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1046	80	393	463	317	93	110
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	119	96	28	42
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	15	53
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	102	57	17	55
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	24	7	25

			0.08%	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	2033 HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	4.11676741	0.721366416	2.901902404	0.800186228	0.551087677	0.126152174	1.200905443	0.220009418	7.74003623	8.96E-05	2.89834094	3.35E-05
IN02	Onsite	SEGMENT02	1	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	5.362223435	0.939603217	3.779822255	1.465972095	0.654475456	0.149819176	1.471047335	0.269500209	10.08164891	1.17E-04	4.01081427	4.64E-05
IN03	Onsite	SEGMENT03	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.972222954	0.170359148	0.68531832	0.207492821	0.09792007	0.022415362	0.101810271	0.018651942	1.827900422	2.12E-05	0.448290466	5.19E-06
IN05	Onsite	SEGMENT05	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	8.340692899	1.461509759	5.879340357	1.733921475	0.723512032	0.165622677	0.129100482	0.023651589	15.68154302	1.81E-04	2.775808254	3.21E-05
IN06	Onsite	SEGMENT06	2	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	16.37235558	2.868869259	11.54084583	4.665535526	2.151931145	0.492609079	4.862106608	0.890752265	30.78207067	3.56E-04	13.06293462	1.51E-04
IN08	Onsite	SEGMENT08	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	12.57656311	2.203746134	8.865198126	2.102512507	0.826751997	0.189255842	0	0	23.64550737	2.74E-04	3.118520345	3.61E-05
IN11	Onsite	SEGMENT11	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0.959515172	0.168132409	0.676360627	0	0.074171472	0.016978954	0	0	1.804008208	2.09E-05	0.091150426	1.05E-06
IN12	Onsite	SEGMENT12	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0	0	0	0.076245517	0.002683682	0.000614335	0	0	0	0.00E+00	0.079543533	9.21E-07
IN14	Onsite	SEGMENT14	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	6.919066831	1.212403312	4.877238539	2.449802519	0.374809684	0.085799517	1.174254783	0.215126938	13.00870868	1.51E-04	4.299793442	4.98E-05
IN18	Onsite	SEGMENT18	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.629876159	0.285597365	1.148896956	0.333326688	0.101921761	0.023331409	0.180009153	0.032978208	3.06437048	3.55E-05	0.671567218	7.77E-06
IN19	Onsite	SEGMENT19	1	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	16.56259037	2.902203422	11.67494202	2.541622182	1.253007375	0.286832044	2.700220745	0.494688401	31.13973581	3.60E-04	7.276370747	8.42E-05
IN21	Onsite	SEGMENT21	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	2.823480746	0.494748424	1.990266816	1.086876013	0.507541042	0.116183701	0.406875597	0.074540809	5.308495986	6.14E-05	2.192017163	2.54E-05
IN24	Onsite	SEGMENT24	1	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	5.013085452	0.878425018	3.53371548	1.637966631	0.769099364	0.176058296	1.323668092	0.242499897	9.425225951	1.09E-04	4.14929228	4.80E-05
IN29	Onsite	SEGMENT29	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.778137098	0.311576598	1.253405841	0.274617372	0.092347148	0.021139637	0.218734332	0.040072775	3.343119537	3.87E-05	0.646911264	7.49E-06
IN30	Onsite	SEGMENT30	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	0	0	0	0.944860127	0.314146497	0.07191281	1.233497583	0.225980394	0	0.00E+00	2.790397411	3.23E-05
IN31	Onsite	SEGMENT31	0	0.003068388	0.007044668	0.005752491	0.006778878	0.011459963	0.008985825	0.022281242	0.468030895	1.3250054	0.232175953	0.933994072	0.168844568	0.053505387	0.01224818	0.033574248	0.006150901	2.491175425	2.88E-05	0.274323283	3.18E-06
SF09	SurSt	SEGMENT09	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	5.757457521	1.009634094	4.051701221	1.179570906	0.563300482	0.126193543	0	0	10.81879284	1.25E-04	1.869064931	2.16E-05
SF10	SurSt	SEGMENT10	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.104995171	0.018412069	0.073888355	0	0.039845141	0.008926318	0	0	0.197295595	2.28E-06	0.048771459	5.64E-07
SF104	SurSt	SEGMENT104	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.882950013	0.154835087	0.621359277	0.016584927	0.005771457	0.001292952	0.011763441	0.002192363	1.659144377	1.92E-05	0.03760514	4.35E-07
SF106	SurSt	SEGMENT106	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.126986376	0.197629572	0.793095226	0.005459271	0	0	0	0	2.117711174	2.45E-05	0.005459271	6.32E-08
SF107	SurSt	SEGMENT107	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.735392325	0.128959208	0.517518361	0.014651945	0.006523448	0.001461417	0.009608785	0.001790798	1.381869894	1.60E-05	0.034036393	3.94E-07
SF108	SurSt	SEGMENT108	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.081471844	0.189648094	0.76106524	0.000274351	0	0	0.000333025	6.20661E-05	2.032185178	2.35E-05	0.000669442	7.75E-09
SF109	SurSt	SEGMENT109	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.448386852	0.078629612	0.315543719	0	0	0	0	0	0.842560183	9.75E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.315463743	0.230681171	0.925732588	0.012699031	0.017821536	0.003992474	0.021477624	0.004002804	2.471877503	2.86E-05	0.059993469	6.94E-07
SF111	SurSt	SEGMENT111	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.273730002	0.048001595	0.192632283	0	0	0	0	0	0.514363879	5.95E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.376306891	0.241350693	0.968549796	0.034732996	0.019267545	0.004316417	0.06488779	0.012093194	2.58620738	2.99E-05	0.135297941	1.57E-06
SF113	SurSt	SEGMENT113	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.225004007	0.039456951	0.15834229	0	0	0	0.003747805	0.000698482	0.422803248	4.89E-06	0.004446287	5.15E-08
SF114	SurSt	SEGMENT114	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.417040943	0.073132759	0.293484631	0	0	0	0.007745464	0.001443529	0.783658334	9.07E-06	0.009188993	1.06E-07
SF115	SurSt	SEGMENT115	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.250712246	0.219326277	0.880164954	0.013353789	0.015617007	0.003498604	0.029705233	0.00553619	2.350203476	2.72E-05	0.067710823	7.84E-07
SF116	SurSt	SEGMENT116	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.504544791	0.08847753	0.3550638	0.012850198	0.001207612	0.000270536	0.002005275	0.000373725	0.948086122	1.10E-05	0.016707346	1.93E-07
SF117	SurSt	SEGMENT117	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.457011614	0.08014206	0.321613231	0	0	0	0.000256058	4.77218E-05	0.858766905	9.94E-06	0.00030378	3.52E-09
SF118	SurSt	SEGMENT118	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.984517479	0.17264607	0.69283545	0.018587774	0.013638042	0.003055266	0.025657615	0.004781832	1.849998999	2.14E-05	0.06572053	7.61E-07
SF119	SurSt	SEGMENT119	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.259402343	0.045489081	0.182549465	0.001227444	0	0	0	0	0.487440889	5.64E-06	0.001227444	1.42E-08
SF120	SurSt	SEGMENT120	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.059053996	0.010355774	0.041558126	0	0.0012801	0.000286775	0.041628077	0.007758261	0.110967896	1.28E-06	0.050953212	5.90E-07
SF121	SurSt	SEGMENT121	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.745638892	0.130756058	0.524729188	0.164160328	0	0	0.01339022	0.002495547	1.401124137	1.62E-05	0.180046095	2.08E-06
SF122	SurSt	SEGMENT122	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.187346492	0.032853287	0.13184153	0	0.000384502	8.61381E-05	0.029719216	0.005538796	0.35204131	4.07E-06	0.035728652	4.14E-07
SF123	SurSt	SEGMENT123	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.238943906	0.041901467	0.168152229	0	0	0	0	0	0.448997602	5.20E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.721532071	0.126528659	0.507764471	0.025088556	0.011317088	0.002535314	0.024868295	0.004634726	1.355825201	1.57E-05	0.068443979	7.92E-07
SF125	SurSt	SEGMENT125	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.25880672	0.045384632	0.182130306	0	0	0	0	0	0.486321658	5.63E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.309038418	0.054193318	0.217479909	0.024279046	0.010951929	0.002453509	0.022349218	0.004165243	0.580711645	6.72E-06	0.064198945	7.43E-07
SF127	SurSt	SEGMENT127	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.003699724	0	0	0.1295483	0.024144029	0	0.00E+00	0.157392053	1.82E-06
SF128	SurSt	SEGMENT128	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.287322631	0.050385213	0.202197836	0	0	0	0	0	0.53990568	6.25E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.108564587	0.019038006	0.076400263	0.025825901	0.012944104	0.002899806	0.023399381	0.004360963	0.204002856	2.36E-06	0.069430156	8.04E-07
SF13	SurSt	SEGMENT13	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.119494743	0.02095473	0.084092152	0.06521847	0.037071182	0.008304882	0.142167746	0.026495926	0.224541624	2.60E-06	0.279258206	3.23E-06
SF130	SurSt	SEGMENT130	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.209863598	0.036801912	0.147687515	0	0	0	0	0	0.394353025	4.56E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.313791404	0.055026806	0.220824732	0	0	0	0	0	0.589642942	6.82E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.288828396	0.050649266	0.20325749	0	0	0	0	0	0.542735152	6.28E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.183788802	0.032229407	0.129337874	0	0	0	0	0	0.345356083	4.00E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.176499115	0.030951079	0.124207895	0.025599991	0.012830877	0.002874441	0.023194697	0.004322816	0.331658089	3.84E-06	0.068822821	7.97E-07
SF136	SurSt	SEGMENT136	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.548752806	0.096229897	0.38617435	0.012332488	0	0	0	0	1.031157053	1.19E-05	0.012332488	1.43E-07
SF137	SurSt	SEGMENT137	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.209268239	0.036697509	0.147268543	0	0	0	0.003742593	0.00069751	0.393234291	4.55E-06	0.004440104	5.14E-08
SF139	SurSt	SEGMENT139	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.351093881	0.06156821	0.247075641	0.015816835	0.007927497	0.00177596	0	0	0.659737732	7.64E-06	0.025520292	2.95E-07
SF140	SurSt	SEGMENT140	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.173786063	0.030475316	0.122298636	0	0	0	0	0	0.326560015	3.78E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.504952099	0.263910058	1.059081414	0.037397661	0	0	0	0	2.827943571	3.27E-05	0.037397661	4.33E-07
SF142	SurSt	SEGMENT142	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.129735282	0.022750522	0.091298737	0	0	0	3.53532E-05	6.58881E-06	0.243784542	2.82E-06	4.1942E-05	4.85E-10
SF143	SurSt	SEGMENT143	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.905793414	0.158840931	0.637434886	0.046713459	0.018006468	0.004033904	0	0	1.702069231	1.97E-05	0.06875383	7.96E-07
SF144	SurSt	SEGMENT144	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.896668237	0.15724073	0.631013217	0.041765104	0.01057354	0.00236874	0	0	1.684922184	1.95E-05	0.054707385	6.33E-07
SF145	SurSt	SEGMENT145	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.602286621	0.105617645	0.423847754	0.074345346	0.028247999	0.006328266	0	0	1.131752021	1.31E-05	0.108921611	1.26E-06
SF146	SurSt	SEGMENT146	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.487116012	0.085421201	0.342798628	0.00025531	0	0	0	0	0.915335841	1.06E-05	0.00025531	2.95E-09
SF147	SurSt	SEGMENT147	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.314255662	0.055108219	0.221151445	0.063535004	0.025481346	0.005708465	0	0	0.590515325	6.83E-06	0.094724816	1.10E-06
SF148	SurSt	SEGMENT148	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.353310769	0.061956966	0.248635734	0.003530085	0	0	0.023459368	0.004372143	0.663903469	7.68E-06	0.031361595	3.63E-07
SF149	SurSt	SEGMENT149	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.148216512	0.025991411	0.104304551	0.079707668	0.031778397	0.007119164	0	0	0.278512474	3.22E-06	0.118605229	1.37E-06
SF150	SurSt	SEGMENT150	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.223642311	0.039218162	0.157384023	0	0	0	0	0	0.420244496	4.86E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.294856117	0.051706294	0.207499384	0.08995385	0.037129182	0.008317875	0.001864426	0.000347475	0.554061795	6.41E-06	0.137612809	1.59E-06
SF152	SurSt	SEGMENT152	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0.028274006	0.006334092	0.121624325	0.022667231	0	0.00E+00	0.178899654	2.07E-06
SF153	SurSt	SEGMENT153	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.469128015	0.082266806	0.330139918	0.087590312	0.040137888	0.008991901	0	0	0.881534739	1.02E-05	0.136720102	1.58E-06
SF154	SurSt	SEGMENT154	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.22744605	0.03988519	0.160060831	0	0	0	0	0	0.427392071	4.95E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.624247523	0.109468733	0.439302321	0.170129027	0.069433929	0.015554955	0	0	1.173018577	1.36E-05	0.255117911	2.95E-06
SF156	SurSt	SEGMENT156	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.292578858	0.051306951	0.205896806	0.060493667	0.025468637	0.005705618	0	0	0.549782615	6.36E-06	0.091667923	1.06E-06
SF157	SurSt	SEGMENT157	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.312543176	0.054807916	0.219946315	0.18917606	0.067233327	0.015061964	0	0	0.587297406	6.80E-06	0.271471352	3.14E-06
SF160	SurSt	SEGMENT160	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.411912879	0.072233496	0.289875854	0	0	0	0	0	0.77402223	8.96E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.226706515	0.039755504	0.159540398	0.294348621	0.144760769	0.032430071	0	0	0.426002416	4.93E-06	0.471539461	5.46E-06
SF162	SurSt	SEGMENT162	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.26011335	0.396335967	1.590511782	0.548387743	0.280732299	0.062891129	0	0	4.246961099	4.92E-05	0.89201117	1.03E-05
SF163	SurSt	SEGMENT163	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.464872541	0.081520561	0.327145208	0.038331249	0.022867099	0.005122808	0	0	0.87353831	1.01E-05	0.066321156	7.68E-07
SF164	SurSt	SEGMENT164	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.280302465	0.049154149	0.197257528	0	0	0	0	0	0.526714142	6.10E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	4.32972552	0.759265437	3.046961981	1.015041695	0.47240633	0.105830956	0	0	8.135952938	9.42E-05	1.593278981	1.84E-05
SF168	SurSt	SEGMENT168	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.576592169	0.27647294	1.109496751	0.097584207	0.054569276	0.012224897	0	0	2.96256186	3.43E-05	0.164378379	1.90E-06
SF169	SurSt	SEGMENT169	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.519324921	0.09106939	0.365465035	0	0	0	0	0	0.975859347	1.13E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.211893893	0.212519048	0.852847277	0.14811557	0.027245365	0.00610365	0.000586335	0.000109276	2.277260218	2.64E-05	0.182160197	2.11E-06
SF171	SurSt	SEGMENT171	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.292492409	0.051291791	0.20583597	0.057313671	0.016414841	0.003677339	0	0	0.54962017	6.36E-06	0.077405851	8.96E-07
SF172	SurSt	SEGMENT172	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.660064939	0.115749715	0.464508146	0.109048621	0.031231917	0.006996739	0	0	1.240322799	1.44E-05	0.147277276	1.70E-06
SF173	SurSt	SEGMENT173	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.323731041	0.162518106	0.036408163	0.210426703	0.039217408	0	0.00E+00	0.772301421	8.94E-06
SF178	SurSt	SEGMENT178	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.935558179	0.164060513	0.658381274	0.204659158	0.056075129	0.012562246	0.118263152	0.022040807	1.757999966	2.03E-05	0.413600492	4.79E-06
SF179	SurSt	SEGMENT179	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.741137346	0.350798975	0.078587835	0.451082701	0.084068675	0	0.00E+00	1.705675533	1.97E-05
SF180	SurSt	SEGMENT180	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.69070527	0.121122837	0.486070696	0	0	0	0	0	1.297898802	1.50E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.082430083	0.01445503	0.058008603	0.021593227	0.011209185	0.002511141	0	0	0.154893717	1.79E-06	0.035313553	4.09E-07
SF195	SurSt	SEGMENT195	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.057488778	0.010081295	0.040456634	0.031133217	0.013374998	0.002996337	0	0	0.108026708	1.25E-06	0.047504552	5.50E-07
SF196	SurSt	SEGMENT196	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.033188547	0.00581998	0.023355809	0.101151185	0.053916506	0.01207866	0	0	0.062364335	7.22E-07	0.167146351	1.93E-06
SF198	SurSt	SEGMENT198	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.239827138	0.042056351	0.168773787	0	0	0	0	0	0.450657275	5.22E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.095341506	0.016719192	0.067094771	0	0	0	0	0	0.179155469	2.07E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.143006853	0.025077839	0.100638353	0.242167635	0.099307588	0.022247409	0	0	0.268723045	3.11E-06	0.363722632	4.21E-06
SF205	SurSt	SEGMENT205	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.520400881	0.266619173	1.069953201	0.070634515	0.070804925	0.015862093	0	0	2.856973255	3.31E-05	0.157301533	1.82E-06
SF206	SurSt	SEGMENT206	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.499813202	0.087647794	0.351734034	0	0	0	0	0	0.93919503	1.09E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.448115752	0.429304275	1.722814896	0.1228809	0.123177359	0.027594841	0	0	4.600234924	5.32E-05	0.273653099	3.17E-06
SF283	SurSt	SEGMENT283	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.00601974	0.001055628	0.004236277	0	0.003186882	0.000713942	0.010561846	0.00196842	0.011311645	1.31E-07	0.01643109	1.90E-07
SF284	SurSt	SEGMENT284	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.012325867	0.008036007	0.001800269	0.019888005	0.003706545	0	0.00E+00	0.045756692	5.30E-07
SF285	SurSt	SEGMENT285	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.008453759	0.001575534	0	0.00E+00	0.010029294	1.16E-07
SF286	SurSt	SEGMENT286	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.13462434	0.023607873	0.094739319	0.019635341	0.010251413	0.002296576	0	0	0.252971531	2.93E-06	0.032183329	3.72E-07
SF287	SurSt	SEGMENT287	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.06309479	0.011064372	0.044401759	0.022889072	0.004343027	0.000972948	0.029795465	0.005553007	0.118560921	1.37E-06	0.063553518	7.36E-07
SF288	SurSt	SEGMENT288	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.109365093	0.019178383	0.076963604	0	0	0	0.000359856	6.70666E-05	0.20550708	2.38E-06	0.000426922	4.94E-09
SF289	SurSt	SEGMENT289	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.015491181	0.002716551	0.010901624	0.013394578	0.003080629	0.000690139	0.019175441	0.003573744	0.029109356	3.37E-07	0.039914531	4.62E-07
SF290	SurSt	SEGMENT290	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.05554249	0.010351502	0	0.00E+00	0.065893992	7.63E-07
SF294	SurSt	SEGMENT294	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.211822249	0.037145383	0.149065879	0	0	0	0	0	0.398033511	4.61E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.433008589	0.075932863	0.304721558	0.03799022	0.017642495	0.003952365	0	0	0.813663011	9.42E-06	0.059585079	6.90E-07
SF302	SurSt	SEGMENT302	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.669750712	0.117448223	0.471324324	0.052552672	0.023787052	0.005328901	0	0	1.258523259	1.46E-05	0.081668624	9.45E-07
SF303	SurSt	SEGMENT303	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.229504027	0.042772865	0	0.00E+00	0.272276892	3.15E-06
SF304	SurSt	SEGMENT304	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.135963284	0.011459566	0.002567232	0	0	0	0.00E+00	0.149990083	1.74E-06
SF306	SurSt	SEGMENT306	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.145737637	0.025556713	0.10256009	0.244380651	0.129687079	0.029053183	0.124084096	0.023125661	0.27385444	3.17E-06	0.550330669	6.37E-06
SF32	SurSt	SEGMENT32	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.710605707	0.475334803	1.907537209	0.4410892	0.206215571	0.046197499	0	0	5.09347772	5.90E-05	0.69350227	8.03E-06
SF33	SurSt	SEGMENT33	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.040942744	0.104713414	0.023458451	0	0	0	0.00E+00	0.169114609	1.96E-06
SF340	SurSt	SEGMENT340	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.016763371	0.002939643	0.011796903	0.050442243	0.020685248	0.004634018	0	0	0.031499918	3.65E-07	0.075761509	8.77E-07
SF35	SurSt	SEGMENT35	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.070596498	0.047207608	0.010575697	0.16425795	0.030612897	0	0.00E+00	0.323250651	3.74E-06
SF36	SurSt	SEGMENT36	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.278864884	0.399624257	1.603707817	0.463503084	0.230290567	0.051590907	0	0	4.282196957	4.96E-05	0.745384558	8.63E-06
SF37	SurSt	SEGMENT37	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.049996737	0.031982533	0.007164896	0.041410641	0.007717737	0	0.00E+00	0.138272543	1.60E-06
SF375	SurSt	SEGMENT375	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.939585177	0.164766692	0.661215197	0.187638535	0.0943334	0.021133065	0	0	1.765567066	2.04E-05	0.303105	3.51E-06
SF380	SurSt	SEGMENT380	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.478801961	0.083963239	0.336947773	0.000385169	0.00571159	0.00127954	0.001919388	0.000357718	0.899712973	1.04E-05	0.009653405	1.12E-07
SF387	SurSt	SEGMENT387	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.376764978	0.066069922	0.265141187	0.667981575	0.404178225	0.090546136	0.307366219	0.05728411	0.707976087	8.19E-06	1.527356264	1.77E-05
SF388	SurSt	SEGMENT388	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.052746764	0.009249731	0.037119532	0	0	0	0	0	0.099116027	1.15E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.460189197	0.256060386	1.027580374	0.086108012	0.05894155	0.013204397	0.008448908	0.00157463	2.743829958	3.18E-05	0.168277497	1.95E-06
SF392	SurSt	SEGMENT392	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.398969114	0.069963663	0.280766925	0.047488429	0.023504015	0.005265493	0.015479241	0.00288488	0.749699702	8.68E-06	0.094622057	1.10E-06
SF393	SurSt	SEGMENT393	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.485592855	0.085154098	0.341726735	0	0.009788936	0.002192969	0.004423926	0.000824491	0.912473688	1.06E-05	0.017230322	1.99E-07
SF394	SurSt	SEGMENT394	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.050373423	0.184194641	0.739180317	0.339168325	0.175169569	0.03924241	0.128553033	0.023958541	1.973748381	2.28E-05	0.706091878	8.17E-06
SF396	SurSt	SEGMENT396	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.980077536	0.171867476	0.689710924	0.394326819	0.194510994	0.043575378	0.100892241	0.018803375	1.841655937	2.13E-05	0.752108807	8.70E-06
SF397	SurSt	SEGMENT397	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.211662543	0.037117377	0.148953489	0.088545174	0.020546584	0.004602954	0.030092364	0.00560834	0.397733408	4.60E-06	0.149395417	1.73E-06
SF398	SurSt	SEGMENT398	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.455913513	0.079949496	0.320840463	0.062451554	0.014525672	0.003254118	0	0	0.856703472	9.92E-06	0.080231343	9.29E-07
SF399	SurSt	SEGMENT399	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.189950462	0.384032126	1.541135984	0.175270628	0.097844066	0.021919543	0.040146764	0.007482187	4.115118571	4.76E-05	0.342663189	3.97E-06
SF400	SurSt	SEGMENT400	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.47744501	0.083725283	0.335992844	0.006930288	0.001913971	0.000428778	0	0	0.897163137	1.04E-05	0.009273037	1.07E-07
SF401	SurSt	SEGMENT401	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.345098436	0.060516842	0.24285646	0	0	0	0	0	0.648471738	7.51E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.844269335	0.148052001	0.594138486	0.017634508	0.008702549	0.001949591	0	0	1.586459821	1.84E-05	0.028286648	3.27E-07
SF404	SurSt	SEGMENT404	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.213965758	0.037521271	0.150574332	0	0	0	0	0	0.402061361	4.65E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.26521941	0.046509168	0.186643115	0	0	0	0	0	0.498371694	5.77E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.119186974	0.020900759	0.083875566	0	0	0	0	0	0.223963299	2.59E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.011045002	0.177297965	0.711503689	0.017701234	0.008428371	0.001888168	0.002539363	0.000473263	1.899846656	2.20E-05	0.031030401	3.59E-07
SF409	SurSt	SEGMENT409	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.060695851	0.186004793	0.74644453	0.035668673	0.011918242	0.002669987	0	0	1.993145173	2.31E-05	0.050256902	5.82E-07
SF410	SurSt	SEGMENT410	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.252349848	0.044252347	0.177586406	0	0	0	0	0	0.474188601	5.49E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.436530714	0.076550507	0.307200187	0	0	0	0	0	0.820281409	9.49E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	1	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	1.879857932	0.71355101	0.159853458	1.100212266	0.205047517	0	0.00E+00	4.058522184	4.70E-05
SF424	SurSt	SEGMENT424	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.138700415	0.025849717	0	0.00E+00	0.164550132	1.90E-06
SF425	SurSt	SEGMENT425	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.336990195	0.059094972	0.23715044	0	0	0	0	0	0.633235606	7.33E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	4.5439294	0.796828466	3.197703887	0.244519295	0.09532025	0.021354145	0.106252052	0.019802287	8.538461753	9.88E-05	0.487248029	5.64E-06
SF432	SurSt	SEGMENT432	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.52489061	0.092045396	0.369381783	0	0	0	0	0	0.986317789	1.14E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.052077851	0.009132429	0.036648797	0.000132677	0	0	0	0	0.097859077	1.13E-06	0.000132677	1.54E-09
SF458	SurSt	SEGMENT458	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.089620652	0.015715976	0.063068829	0	0	0	0	0	0.168405458	1.95E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.516641862	0.265959988	1.067307863	0.037929341	0.019010424	0.004258815	0	0	2.849909714	3.30E-05	0.061198581	7.08E-07
SF464	SurSt	SEGMENT464	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	3.568999028	0.625863602	2.511615182	0.161439585	0.031375024	0.007028798	0	0	6.706477812	7.76E-05	0.199843407	2.31E-06
SF479	SurSt	SEGMENT479	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.156706906	0.027480296	0.110279505	0.000380563	0	0	0	0	0.294466707	3.41E-06	0.000380563	4.40E-09
SF48	SurSt	SEGMENT48	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.142661891	0.025017346	0.100395592	0.037397512	0.012495912	0.0027994	0.022589173	0.004209964	0.268074829	3.10E-06	0.07949196	9.20E-07
SF488	SurSt	SEGMENT488	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.109399427	0.020388866	0	0.00E+00	0.129788294	1.50E-06
SF50	SurSt	SEGMENT50	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.797151531	0.490511574	1.968442187	0.694894235	0.23912274	0.053569537	0	0	5.256105293	6.08E-05	0.987586512	1.14E-05
SF500	SurSt	SEGMENT500	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0.065470508	0.012201795	0	0.00E+00	0.077672303	8.99E-07
SF502	SurSt	SEGMENT502	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.106628024	0.018698408	0.075037444	0.006185039	0.005752107	0.001288617	0	0	0.200363876	2.32E-06	0.013225763	1.53E-07
SF51	SurSt	SEGMENT51	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.380234489	0.242039441	0.971313769	0.091757096	0.03646621	0.008169353	0	0	2.593587698	3.00E-05	0.136392659	1.58E-06
SF52	SurSt	SEGMENT52	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.919420303	0.511952761	2.05448651	0.895944788	0.400619929	0.089748988	0	0	5.485859574	6.35E-05	1.386313705	1.60E-05
SF53	SurSt	SEGMENT53	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.32870188	0.057641524	0.231317696	0.049869624	0	0	0	0	0.6176611	7.15E-06	0.049869624	5.77E-07
SF54	SurSt	SEGMENT54	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.077233274	0.013543712	0.054351447	0	0	0	0	0	0.145128433	1.68E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	4.761172887	0.834924523	3.350584859	0.1281286	0.06421886	0.014386647	0	0	8.946682269	1.04E-04	0.206734107	2.39E-06
SF56	SurSt	SEGMENT56	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	2.633485571	0.461810931	1.85326538	0.054237217	0.039265827	0.008796537	0	0	4.948561882	5.73E-05	0.102299581	1.18E-06
SF57	SurSt	SEGMENT57	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.03223258	0.005652341	0.022683065	0.007051077	0.001931944	0.000432804	0.004074494	0.000759367	0.060567986	7.01E-07	0.014249687	1.65E-07
SF58	SurSt	SEGMENT58	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.085756163	0.015038295	0.060349269	0	0	0	0	0	0.161143728	1.87E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.081320852	0.014260514	0.057228003	0.024652425	0.010296625	0.002306704	0.019158667	0.003570617	0.152809368	1.77E-06	0.059985038	6.94E-07
SF60	SurSt	SEGMENT60	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.178249202	0.031257976	0.125439485	0.034167342	0.018069522	0.004048029	0.053546451	0.009979499	0.

	AERMOD Category	Segment No.	0.08% 2033 HHDT	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.570086701	0.099971032	0.401187673	0.059749001	0.017627619	0.003949032	0.023075298	0.004300563	1.071245406	1.24E-05	0.108701512	1.26E-06
SF67	SurSt	SEGMENT67	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.463587348	0.081295188	0.326240779	0	0	0	0	0	0.871123315	1.01E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.777470113	0.136338016	0.547129804	0.010218661	0.00548749	0.001229336	0	0	1.460937932	1.69E-05	0.016935486	1.96E-07
SF69	SurSt	SEGMENT69	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.5359434	0.269344727	1.080890953	0.179968661	0.067123917	0.015037454	0	0	2.886179079	3.34E-05	0.262130031	3.03E-06
SF70	SurSt	SEGMENT70	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.727030854	0.127492932	0.511634135	0.187152284	0.068510129	0.015348	0	0	1.366157921	1.58E-05	0.271010413	3.14E-06
SF71	SurSt	SEGMENT71	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.525224426	0.092103934	0.369616699	0	0	0	0	0	0.986945059	1.14E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.276999602	0.048574955	0.194933201	0.000672693	0	0	0	0	0.520507758	6.02E-06	0.000672693	7.79E-09
SF73	SurSt	SEGMENT73	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	1.92131231	0.336923443	1.352086994	0.51708448	0.227391737	0.050941495	0	0	3.610322748	4.18E-05	0.795417712	9.21E-06
SF74	SurSt	SEGMENT74	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.577224824	0.101222781	0.406210991	0	0	0	0	0	1.084658596	1.26E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.478446144	0.083900843	0.336697374	0.008740978	0.004218773	0.000945112	0	0	0.899044361	1.04E-05	0.013904862	1.61E-07
SF76	SurSt	SEGMENT76	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.915623463	0.160564739	0.644352597	0.017345106	0.020928739	0.004688566	0	0	1.720540799	1.99E-05	0.042962412	4.97E-07
SF77	SurSt	SEGMENT77	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.134587949	0.023601491	0.094713709	0.004760401	0	0	0	0	0.252903149	2.93E-06	0.004760401	5.51E-08
SF80	SurSt	SEGMENT80	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.046366399	0.008130863	0.032629472	0.003383269	0	0	0	0	0.087126734	1.01E-06	0.003383269	3.92E-08
SF81	SurSt	SEGMENT81	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.069617884	0.012208269	0.048992262	0	0	0	0	0	0.130818414	1.51E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.010877155	0.007091501	0.001588675	0.017550484	0.003270899	0	0.00E+00	0.040378714	4.67E-07
SF83	SurSt	SEGMENT83	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0	0	0	0.001762491	0	0	0.00347858	0.000648306	0	0.00E+00	0.005889378	6.82E-08
SF85	SurSt	SEGMENT85	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.055646199	0.009758179	0.039159954	0	0	0	0	0	0.104564332	1.21E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.015447636	0.002708914	0.01087098	0.013356926	0.00307197	0.000688199	0.01912154	0.003563698	0.029027531	3.36E-07	0.039802333	4.61E-07
SF87	SurSt	SEGMENT87	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.300754903	0.052740711	0.211650542	0	0	0	0	0	0.565146156	6.54E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	0.300503603	0.052696643	0.211473695	0	0	0	0	0	0.564673941	6.54E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	2	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	9.14726543	1.604074544	6.437214061	1.896972221	1.102898306	0.247077092	2.681232379	0.499703612	17.18855404	1.99E-04	6.42788361	7.44E-05
TDRWBOFI	SurSt	TDRWBOFF	0	0.002447054	0.005622474	0.00458004	0.00540907	0.007541084	0.005786707	0.014085586	0.300992473	6.06190673	1.063022643	4.26595156	0.758245701	0.316697926	0.070948339	0.381668517	0.071131894	11.39088093	1.32E-04	1.598692376	1.85E-05
FRWY27	Freeway	FRWY27	3	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0.107622035	0.0183202	0.074006461	3.031301229	2.459941158	0.532292016	3.606587282	0.672627834	0.199948696	2.31E-06	10.30274952	1.19E-04
FRWY28	Freeway	FRWY28	4	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	1.304028946	0.221981223	0.89671755	4.372560642	3.512245863	0.759993963	4.994297693	0.931435558	2.422727719	2.80E-05	14.57053372	1.69E-04
FRWY29	Freeway	FRWY29	4	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	1.540085705	0.262164509	1.059042351	4.529463731	3.624790195	0.784346761	5.0049364	0.933419675	2.861292566	3.31E-05	14.87695676	1.72E-04
FRWY30	Freeway	FRWY30	4	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	3.01659895	0.513507256	2.074369	4.582315037	3.546356257	0.767374908	4.891293898	0.91222537	5.604475206	6.49E-05	14.69956547	1.70E-04
FRWY31	Freeway	FRWY31	9	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	11.70932437	1.993245746	8.051935275	11.05363733	8.197425473	1.773792074	11.24867701	2.097876097	21.75450539	2.52E-04	34.37140799	3.98E-04
FRWY32	Freeway	FRWY32	3	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	5.08453312	0.865525942	3.496387177	3.869523572	2.73695106	0.592232538	3.696710863	0.689435864	9.446446239	1.09E-04	11.5848539	1.34E-04
FRWY33	Freeway	FRWY33	5	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	9.50357746	1.617767579	6.535149949	7.074924889	4.885881436	1.057226783	6.495594467	1.211427118	17.65649499	2.04E-04	20.72505469	2.40E-04
FRWY34	Freeway	FRWY34	4	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	9.578823948	1.630576579	6.586893315	6.542740965	4.403514719	0.952850322	5.687014857	1.060627176	17.79629384	2.06E-04	18.64674804	2.16E-04
FRWY35	Freeway	FRWY35	1	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	1.338500935	0.853758373	0.184739689	0.739095454	0.13784116	0	0.00E+00	3.253935611	3.77E-05
FRWY36	Freeway	FRWY36	2	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	6.724454394	1.144685183	4.624081613	6.799052223	4.699929216	1.01698969	2.915909746	0.543816606	12.49322119	1.45E-04	15.97569748	1.85E-04
FRWY37	Freeway	FRWY37	1	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	2.932811625	0.499244372	2.016752515	2.834522687	1.95939898	0.423982675	1.215641836	0.226716968	5.448808511	6.31E-05	6.660263147	7.71E-05
FRWY101	Freeway	FRWY101	0	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.725682114	0.59255843	0.128220189	0.468644405	0.087402091	0	0.00E+00	2.00250723	2.32E-05
172	Freeway	172	0	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.319557446	0.30925727	0.066918339	0.591221339	0.110262666	0	0.00E+00	1.397217059	1.62E-05
173	Freeway	173	0	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.621452822	0.354409254	0.076688508	0.604324254	0.112706357	0	0.00E+00	1.769581195	2.05E-05
174	Freeway	174	0	0.002803476	0.006252828	0.005127249	0.006120237	0.006178245	0.004579215	0.011052728	0.236347245	0	0	0	0.201436358	0.146207651	0.031637003	0.274238079	0.051145349	0	0.00E+00	0.70466444	8.16E-06
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				0	0.00E+00	0	0.00E+00
																				488.4772175	5.65E-03		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.32E-02	1.32E-02	0	0				
PH2	PH2	0.00E+00	6.96E-03	0	0				
IN01	SEGMENT01	5.95E-05	8.96E-05	1.43E-04	2.15E-04	2.30E-05	3.35E-05	5.52E-05	8.05E-05
IN02	SEGMENT02	7.69E-05	1.17E-04	1.85E-04	2.80E-04	3.19E-05	4.64E-05	7.65E-05	1.11E-04
IN03	SEGMENT03	1.64E-04	2.12E-05	3.94E-04	5.08E-04	3.54E-05	5.19E-06	8.50E-05	1.25E-04
IN05	SEGMENT05	1.23E-04	1.81E-04	2.95E-04	4.36E-04	1.67E-05	3.21E-05	4.00E-05	7.71E-05
IN06	SEGMENT06	2.28E-04	3.56E-04	5.46E-04	8.55E-04	1.03E-04	1.51E-04	2.48E-04	3.63E-04
IN08	SEGMENT08	1.86E-04	2.74E-04	4.47E-04	6.57E-04	2.04E-05	3.61E-05	4.89E-05	8.66E-05
IN11	SEGMENT11	0.00E+00	2.09E-05	0.00E+00	5.01E-05	1.19E-06	1.05E-06	2.86E-06	2.53E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-07	9.21E-07	1.19E-06	2.21E-06
IN14	SEGMENT14	1.26E-04	1.51E-04	3.03E-04	3.61E-04	2.91E-05	4.98E-05	6.98E-05	1.19E-04
IN18	SEGMENT18	0.00E+00	3.55E-05	0.00E+00	8.51E-05	0.00E+00	7.77E-06	0.00E+00	1.87E-05
IN19	SEGMENT19	1.32E-04	3.60E-04	3.17E-04	8.65E-04	5.80E-06	8.42E-05	1.39E-05	2.02E-04
IN21	SEGMENT21	1.07E-05	6.14E-05	2.57E-05	1.47E-04	1.21E-06	2.54E-05	2.91E-06	6.09E-05
IN24	SEGMENT24	2.24E-05	1.09E-04	5.37E-05	2.62E-04	7.60E-06	4.80E-05	1.82E-05	1.15E-04
IN29	SEGMENT29	8.40E-06	3.87E-05	2.02E-05	9.29E-05	0.00E+00	7.49E-06	0.00E+00	1.80E-05
IN30	SEGMENT30	3.52E-05	0.00E+00	8.45E-05	0.00E+00	0.00E+00	3.23E-05	0.00E+00	7.75E-05
IN31	SEGMENT31	1.43E-05	2.88E-05	3.42E-05	6.92E-05	2.03E-06	3.18E-06	4.88E-06	7.62E-06
SF09	SEGMENT09	3.88E-05	1.25E-04	9.31E-05	3.01E-04	1.35E-05	2.16E-05	3.23E-05	5.19E-05
SF10	SEGMENT10	0.00E+00	2.28E-06	0.00E+00	5.48E-06	3.66E-07	5.64E-07	8.78E-07	1.35E-06
SF104	SEGMENT104	1.20E-05	1.92E-05	2.87E-05	4.61E-05	2.57E-07	4.35E-07	6.17E-07	1.04E-06
SF106	SEGMENT106	2.05E-05	2.45E-05	4.93E-05	5.88E-05	1.00E-07	6.32E-08	2.41E-07	1.52E-07
SF107	SEGMENT107	9.62E-06	1.60E-05	2.31E-05	3.84E-05	2.15E-07	3.94E-07	5.17E-07	9.45E-07
SF108	SEGMENT108	2.24E-05	2.35E-05	5.38E-05	5.64E-05	2.72E-08	7.75E-09	6.53E-08	1.86E-08
SF109	SEGMENT109	7.19E-06	9.75E-06	1.73E-05	2.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	1.83E-05	2.86E-05	4.40E-05	6.87E-05	4.20E-07	6.94E-07	1.01E-06	1.67E-06
SF111	SEGMENT111	5.10E-06	5.95E-06	1.22E-05	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	1.81E-05	2.99E-05	4.33E-05	7.18E-05	7.97E-07	1.57E-06	1.91E-06	3.76E-06
SF113	SEGMENT113	4.00E-06	4.89E-06	9.61E-06	1.17E-05	6.18E-08	5.15E-08	1.48E-07	1.24E-07
SF114	SEGMENT114	6.54E-06	9.07E-06	1.57E-05	2.18E-05	1.03E-07	1.06E-07	2.47E-07	2.55E-07
SF115	SEGMENT115	1.59E-05	2.72E-05	3.83E-05	6.53E-05	4.39E-07	7.84E-07	1.05E-06	1.88E-06
SF116	SEGMENT116	7.50E-06	1.10E-05	1.80E-05	2.63E-05	1.79E-07	1.93E-07	4.31E-07	4.64E-07
SF117	SEGMENT117	8.29E-06	9.94E-06	1.99E-05	2.39E-05	1.64E-08	3.52E-09	3.94E-08	8.44E-09
SF118	SEGMENT118	1.33E-05	2.14E-05	3.19E-05	5.14E-05	2.60E-07	7.61E-07	6.24E-07	1.83E-06
SF119	SEGMENT119	5.63E-06	5.64E-06	1.35E-05	1.35E-05	2.79E-08	1.42E-08	6.70E-08	3.41E-08
SF120	SEGMENT120	1.54E-06	1.28E-06	3.69E-06	3.08E-06	3.84E-07	5.90E-07	9.21E-07	1.42E-06
SF121	SEGMENT121	1.13E-05	1.62E-05	2.71E-05	3.89E-05	1.65E-06	2.08E-06	3.96E-06	5.00E-06
SF122	SEGMENT122	3.06E-06	4.07E-06	7.36E-06	9.78E-06	2.63E-07	4.14E-07	6.31E-07	9.92E-07
SF123	SEGMENT123	5.21E-06	5.20E-06	1.25E-05	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.13E-05	1.57E-05	2.72E-05	3.77E-05	1.78E-07	7.92E-07	4.26E-07	1.90E-06
SF125	SEGMENT125	4.77E-06	5.63E-06	1.14E-05	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	4.58E-06	6.72E-06	1.10E-05	1.61E-05	1.72E-07	7.43E-07	4.13E-07	1.78E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-06	1.82E-06	2.51E-06	4.37E-06
SF128	SEGMENT128	5.42E-06	6.25E-06	1.30E-05	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	4.40E-06	2.36E-06	1.06E-05	5.67E-06	1.87E-07	8.04E-07	4.50E-07	1.93E-06
SF13	SEGMENT13	3.02E-06	2.60E-06	7.24E-06	6.24E-06	1.45E-06	3.23E-06	3.48E-06	7.76E-06
SF130	SEGMENT130	4.55E-06	4.56E-06	1.09E-05	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	5.99E-06	6.82E-06	1.44E-05	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	6.31E-06	6.28E-06	1.52E-05	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	6.57E-06	4.00E-06	1.58E-05	9.59E-06	2.39E-06	0.00E+00	5.73E-06	0.00E+00
SF135	SEGMENT135	6.26E-06	3.84E-06	1.50E-05	9.21E-06	1.72E-07	7.97E-07	4.13E-07	1.91E-06
SF136	SEGMENT136	7.78E-06	1.19E-05	1.87E-05	2.86E-05	5.23E-08	1.43E-07	1.26E-07	3.43E-07
SF137	SEGMENT137	4.54E-06	4.55E-06	1.09E-05	1.09E-05	5.66E-08	5.14E-08	1.36E-07	1.23E-07
SF139	SEGMENT139	7.00E-06	7.64E-06	1.68E-05	1.83E-05	1.29E-07	2.95E-07	3.10E-07	7.09E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT14(	2.60E-06	3.78E-06	6.25E-06	9.07E-06	1.96E-08	0.00E+00	4.69E-08	0.00E+00
SF141	SEGMENT14:	2.37E-05	3.27E-05	5.70E-05	7.86E-05	2.68E-07	4.33E-07	6.43E-07	1.04E-06
SF142	SEGMENT14:	2.19E-06	2.82E-06	5.27E-06	6.77E-06	4.85E-10	4.85E-10	1.17E-09	1.17E-09
SF143	SEGMENT14:	1.38E-05	1.97E-05	3.31E-05	4.73E-05	2.31E-07	7.96E-07	5.54E-07	1.91E-06
SF144	SEGMENT14:	1.36E-05	1.95E-05	3.25E-05	4.68E-05	2.54E-07	6.33E-07	6.10E-07	1.52E-06
SF145	SEGMENT14:	9.31E-06	1.31E-05	2.23E-05	3.14E-05	4.61E-07	1.26E-06	1.11E-06	3.03E-06
SF146	SEGMENT14(	8.86E-06	1.06E-05	2.13E-05	2.54E-05	0.00E+00	2.95E-09	0.00E+00	7.09E-09
SF147	SEGMENT14:	5.08E-06	6.83E-06	1.22E-05	1.64E-05	4.67E-07	1.10E-06	1.12E-06	2.63E-06
SF148	SEGMENT14:	4.81E-06	7.68E-06	1.15E-05	1.84E-05	2.04E-07	3.63E-07	4.91E-07	8.71E-07
SF149	SEGMENT14:	2.37E-06	3.22E-06	5.69E-06	7.74E-06	6.90E-07	1.37E-06	1.66E-06	3.29E-06
SF150	SEGMENT15(	4.86E-06	4.86E-06	1.17E-05	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15:	4.22E-06	6.41E-06	1.01E-05	1.54E-05	7.08E-07	1.59E-06	1.70E-06	3.82E-06
SF152	SEGMENT15:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-06	2.07E-06	3.30E-06	4.97E-06
SF153	SEGMENT15:	5.91E-06	1.02E-05	1.42E-05	2.45E-05	9.61E-07	1.58E-06	2.31E-06	3.80E-06
SF154	SEGMENT15:	4.93E-06	4.95E-06	1.18E-05	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15:	7.77E-06	1.36E-05	1.87E-05	3.26E-05	1.53E-06	2.95E-06	3.67E-06	7.09E-06
SF156	SEGMENT15(	6.02E-06	6.36E-06	1.44E-05	1.53E-05	6.49E-07	1.06E-06	1.56E-06	2.55E-06
SF157	SEGMENT15:	4.44E-06	6.80E-06	1.07E-05	1.63E-05	1.56E-06	3.14E-06	3.75E-06	7.54E-06
SF160	SEGMENT16(	6.65E-06	8.96E-06	1.60E-05	2.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16:	1.81E-06	4.93E-06	4.35E-06	1.18E-05	3.18E-06	5.46E-06	7.63E-06	1.31E-05
SF162	SEGMENT16:	3.00E-05	4.92E-05	7.21E-05	1.18E-04	5.74E-06	1.03E-05	1.38E-05	2.48E-05
SF163	SEGMENT16:	6.39E-06	1.01E-05	1.53E-05	2.43E-05	3.99E-07	7.68E-07	9.57E-07	1.84E-06
SF164	SEGMENT16:	4.51E-06	6.10E-06	1.08E-05	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16:	5.13E-05	9.42E-05	1.23E-04	2.26E-04	1.03E-05	1.84E-05	2.48E-05	4.43E-05
SF168	SEGMENT16:	2.34E-05	3.43E-05	5.61E-05	8.23E-05	1.02E-06	1.90E-06	2.46E-06	4.57E-06
SF169	SEGMENT16:	1.01E-05	1.13E-05	2.43E-05	2.71E-05	3.06E-08	0.00E+00	7.34E-08	0.00E+00
SF170	SEGMENT17(	2.30E-05	2.64E-05	5.52E-05	6.33E-05	1.88E-06	2.11E-06	4.50E-06	5.06E-06
SF171	SEGMENT17:	4.64E-06	6.36E-06	1.11E-05	1.53E-05	4.57E-07	8.96E-07	1.10E-06	2.15E-06
SF172	SEGMENT17:	1.10E-05	1.44E-05	2.64E-05	3.45E-05	1.05E-06	1.70E-06	2.52E-06	4.09E-06
SF173	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-06	8.94E-06	1.23E-05	2.15E-05
SF178	SEGMENT17:	2.60E-05	2.03E-05	6.24E-05	4.88E-05	2.09E-06	4.79E-06	5.02E-06	1.15E-05
SF179	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	1.97E-05	2.54E-05	4.74E-05
SF180	SEGMENT18(	1.50E-05	1.50E-05	3.60E-05	3.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19(	1.89E-05	0.00E+00	4.54E-05	0.00E+00	1.02E-05	1.59E-05	2.45E-05	3.81E-05
SF191	SEGMENT19:	2.20E-05	1.06E-05	5.28E-05	2.55E-05	4.66E-06	9.96E-06	1.12E-05	2.39E-05
SF192	SEGMENT19:	9.73E-06	1.70E-05	2.34E-05	4.08E-05	6.43E-07	5.35E-06	1.54E-06	1.28E-05
SF194	SEGMENT19:	1.64E-06	1.79E-06	3.94E-06	4.30E-06	1.94E-07	4.09E-07	4.65E-07	9.81E-07
SF195	SEGMENT19:	1.51E-06	1.25E-06	3.63E-06	3.00E-06	3.97E-07	5.50E-07	9.53E-07	1.32E-06
SF196	SEGMENT19(	1.22E-06	7.22E-07	2.92E-06	1.73E-06	9.17E-07	1.93E-06	2.20E-06	4.64E-06
SF198	SEGMENT19:	5.21E-06	5.22E-06	1.25E-05	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19:	2.07E-06	2.07E-06	4.97E-06	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20(	4.06E-06	3.11E-06	9.75E-06	7.46E-06	2.25E-06	4.21E-06	5.41E-06	1.01E-05
SF205	SEGMENT20:	2.18E-05	3.31E-05	5.22E-05	7.94E-05	8.79E-07	1.82E-06	2.11E-06	4.37E-06
SF206	SEGMENT20(	1.09E-05	1.09E-05	2.61E-05	2.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20:	3.36E-05	5.32E-05	8.05E-05	1.28E-04	1.53E-06	3.17E-06	3.67E-06	7.60E-06
SF283	SEGMENT28:	1.13E-06	1.31E-07	2.72E-06	3.14E-07	5.27E-08	1.90E-07	1.27E-07	4.56E-07
SF284	SEGMENT28:	5.47E-09	0.00E+00	1.31E-08	0.00E+00	2.12E-07	5.30E-07	5.09E-07	1.27E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-08	1.16E-07	1.26E-07	2.79E-07
SF286	SEGMENT286	2.25E-06	2.93E-06	5.39E-06	7.03E-06	1.82E-07	3.72E-07	4.36E-07	8.94E-07
SF287	SEGMENT287	1.77E-06	1.37E-06	4.25E-06	3.29E-06	4.03E-07	7.36E-07	9.67E-07	1.77E-06
SF288	SEGMENT288	1.45E-06	2.38E-06	3.47E-06	5.71E-06	0.00E+00	4.94E-09	0.00E+00	1.19E-08
SF289	SEGMENT289	1.26E-06	3.37E-07	3.02E-06	8.09E-07	2.45E-07	4.62E-07	5.87E-07	1.11E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-07	7.63E-07	1.09E-06	1.83E-06
SF294	SEGMENT294	4.60E-06	4.61E-06	1.10E-05	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	6.38E-06	9.42E-06	1.53E-05	2.26E-05	3.13E-07	6.90E-07	7.51E-07	1.66E-06
SF302	SEGMENT302	8.26E-06	1.46E-05	1.98E-05	3.50E-05	3.22E-07	9.45E-07	7.73E-07	2.27E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-06	3.15E-06	4.37E-06	7.56E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-06	1.74E-06	3.28E-06	4.17E-06
SF306	SEGMENT306	1.88E-06	3.17E-06	4.52E-06	7.61E-06	3.75E-06	6.37E-06	9.00E-06	1.53E-05
SF32	SEGMENT32	0.00E+00	5.90E-05	0.00E+00	1.41E-04	2.40E-06	8.03E-06	5.76E-06	1.93E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-07	1.96E-06	9.59E-07	4.70E-06
SF340	SEGMENT340	9.23E-07	3.65E-07	2.21E-06	8.75E-07	4.32E-07	8.77E-07	1.04E-06	2.10E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-06	3.74E-06	4.88E-06	8.98E-06
SF36	SEGMENT36	2.73E-05	4.96E-05	6.55E-05	1.19E-04	5.37E-06	8.63E-06	1.29E-05	2.07E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-07	1.60E-06	2.05E-06	3.84E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.15E-05	2.04E-05	2.77E-05	4.90E-05	2.13E-06	3.51E-06	5.12E-06	8.42E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	6.38E-06	1.04E-05	1.53E-05	2.50E-05	1.16E-08	1.12E-07	2.78E-08	2.68E-07
SF387	SEGMENT387	1.22E-06	8.19E-06	2.93E-06	1.97E-05	9.38E-06	1.77E-05	2.25E-05	4.24E-05
SF388	SEGMENT388	1.15E-06	1.15E-06	2.76E-06	2.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.42E-05	3.18E-05	3.40E-05	7.62E-05	1.21E-06	1.95E-06	2.91E-06	4.67E-06
SF392	SEGMENT392	4.87E-06	8.68E-06	1.17E-05	2.08E-05	5.23E-07	1.10E-06	1.25E-06	2.63E-06
SF393	SEGMENT393	5.37E-06	1.06E-05	1.29E-05	2.53E-05	3.61E-09	1.99E-07	8.66E-09	4.79E-07
SF394	SEGMENT394	1.36E-05	2.28E-05	3.26E-05	5.48E-05	4.75E-06	8.17E-06	1.14E-05	1.96E-05
SF396	SEGMENT396	1.47E-05	2.13E-05	3.54E-05	5.12E-05	3.79E-06	8.70E-06	9.11E-06	2.09E-05
SF397	SEGMENT397	8.13E-06	4.60E-06	1.95E-05	1.10E-05	2.56E-07	1.73E-06	6.14E-07	4.15E-06
SF398	SEGMENT398	6.34E-06	9.92E-06	1.52E-05	2.38E-05	3.09E-07	9.29E-07	7.42E-07	2.23E-06
SF399	SEGMENT399	3.52E-05	4.76E-05	8.45E-05	1.14E-04	1.66E-06	3.97E-06	3.98E-06	9.52E-06
SF400	SEGMENT400	1.05E-05	1.04E-05	2.52E-05	2.49E-05	0.00E+00	1.07E-07	0.00E+00	2.58E-07
SF401	SEGMENT401	5.80E-06	7.51E-06	1.39E-05	1.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	9.70E-06	1.84E-05	2.33E-05	4.41E-05	0.00E+00	3.27E-07	0.00E+00	7.86E-07
SF404	SEGMENT404	4.65E-06	4.65E-06	1.12E-05	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	5.77E-06	5.77E-06	1.38E-05	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.18E-06	2.59E-06	5.23E-06	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.35E-05	2.20E-05	3.24E-05	5.28E-05	0.00E+00	3.59E-07	0.00E+00	8.62E-07
SF409	SEGMENT409	1.36E-05	2.31E-05	3.26E-05	5.54E-05	1.27E-07	5.82E-07	3.04E-07	1.40E-06
SF410	SEGMENT410	5.49E-06	5.49E-06	1.32E-05	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	9.49E-06	9.49E-06	2.28E-05	2.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05	4.70E-05	6.75E-05	1.13E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-06	1.90E-06	2.65E-06	4.57E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	5.21E-06	7.33E-06	1.25E-05	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	3.59E-05	9.88E-05	8.60E-05	2.37E-04	0.00E+00	5.64E-06	0.00E+00	1.35E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT43	1.14E-05	1.14E-05	2.74E-05	2.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.13E-06	1.13E-06	2.70E-06	2.72E-06	2.33E-09	1.54E-09	5.59E-09	3.69E-09
SF458	SEGMENT45	1.69E-06	1.95E-06	4.05E-06	4.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	4.47E-05	3.30E-05	1.07E-04	7.92E-05	1.87E-07	7.08E-07	4.50E-07	1.70E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	6.97E-05	7.76E-05	1.67E-04	1.86E-04	1.69E-06	2.31E-06	4.05E-06	5.55E-06
SF479	SEGMENT47	2.94E-06	3.41E-06	7.06E-06	8.18E-06	0.00E+00	4.40E-09	0.00E+00	1.06E-08
SF48	SEGMENT48	5.42E-06	3.10E-06	1.30E-05	7.45E-06	2.82E-07	9.20E-07	6.77E-07	2.21E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-07	1.50E-06	2.16E-06	3.61E-06
SF50	SEGMENT50	4.63E-05	6.08E-05	1.11E-04	1.46E-04	6.24E-06	1.14E-05	1.50E-05	2.74E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-07	8.99E-07	1.29E-06	2.16E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.41E-06	2.32E-06	5.78E-06	5.57E-06	9.88E-08	1.53E-07	2.37E-07	3.67E-07
SF51	SEGMENT51	1.38E-05	3.00E-05	3.31E-05	7.20E-05	3.38E-07	1.58E-06	8.11E-07	3.79E-06
SF52	SEGMENT52	3.68E-05	6.35E-05	8.84E-05	1.52E-04	8.88E-06	1.60E-05	2.13E-05	3.85E-05
SF53	SEGMENT53	5.47E-06	7.15E-06	1.31E-05	1.72E-05	6.12E-07	5.77E-07	1.47E-06	1.39E-06
SF54	SEGMENT54	1.68E-06	1.68E-06	4.03E-06	4.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	4.46E-05	1.04E-04	1.07E-04	2.49E-04	6.06E-07	2.39E-06	1.45E-06	5.74E-06
SF56	SEGMENT56	2.64E-05	5.73E-05	6.34E-05	1.37E-04	1.28E-07	1.18E-06	3.08E-07	2.84E-06
SF57	SEGMENT57	8.95E-07	7.01E-07	2.15E-06	1.68E-06	7.21E-08	1.65E-07	1.73E-07	3.96E-07
SF58	SEGMENT58	8.22E-06	1.87E-06	1.97E-05	4.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.10E-05	1.77E-06	2.65E-05	4.24E-06	5.52E-07	6.94E-07	1.33E-06	1.67E-06
SF60	SEGMENT60	2.98E-06	3.88E-06	7.15E-06	9.30E-06	5.41E-07	1.39E-06	1.30E-06	3.33E-06
SF61	SEGMENT61	1.43E-05	1.48E-05	3.44E-05	3.55E-05	4.55E-07	8.38E-07	1.09E-06	2.01E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.08E-05	1.54E-05	2.59E-05	3.70E-05	3.75E-07	1.05E-06	9.01E-07	2.52E-06
SF66	SEGMENT66	6.29E-06	1.24E-05	1.51E-05	2.98E-05	3.15E-07	1.26E-06	7.57E-07	3.02E-06
SF67	SEGMENT67	6.78E-06	1.01E-05	1.63E-05	2.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	9.05E-06	1.69E-05	2.17E-05	4.06E-05	9.66E-08	1.96E-07	2.32E-07	4.70E-07
SF69	SEGMENT69	3.07E-05	3.34E-05	7.37E-05	8.02E-05	1.63E-06	3.03E-06	3.92E-06	7.28E-06
SF70	SEGMENT70	8.09E-06	1.58E-05	1.94E-05	3.79E-05	1.74E-06	3.14E-06	4.18E-06	7.53E-06
SF71	SEGMENT71	8.01E-06	1.14E-05	1.92E-05	2.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	5.20E-06	6.02E-06	1.25E-05	1.45E-05	0.00E+00	7.79E-09	0.00E+00	1.87E-08
SF73	SEGMENT73	2.40E-05	4.18E-05	5.75E-05	1.00E-04	4.85E-06	9.21E-06	1.16E-05	2.21E-05
SF74	SEGMENT74	9.01E-06	1.26E-05	2.16E-05	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	7.83E-06	1.04E-05	1.88E-05	2.50E-05	8.97E-08	1.61E-07	2.15E-07	3.86E-07
SF76	SEGMENT76	1.52E-05	1.99E-05	3.64E-05	4.78E-05	1.78E-07	4.97E-07	4.27E-07	1.19E-06
SF77	SEGMENT77	2.94E-06	2.93E-06	7.06E-06	7.03E-06	0.00E+00	5.51E-08	0.00E+00	1.32E-07
SF80	SEGMENT80	7.17E-07	1.01E-06	1.72E-06	2.42E-06	0.00E+00	3.92E-08	0.00E+00	9.40E-08
SF81	SEGMENT81	1.47E-06	1.51E-06	3.54E-06	3.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	4.83E-09	0.00E+00	1.16E-08	0.00E+00	1.87E-07	4.67E-07	4.49E-07	1.12E-06
SF83	SEGMENT83	2.28E-07	0.00E+00	5.46E-07	0.00E+00	5.51E-08	6.82E-08	1.32E-07	1.64E-07
SF85	SEGMENT85	1.11E-06	1.21E-06	2.66E-06	2.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.25E-06	3.36E-07	3.01E-06	8.06E-07	2.44E-07	4.61E-07	5.85E-07	1.11E-06
SF87	SEGMENT87	5.69E-06	6.54E-06	1.37E-05	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	4.80E-06	6.54E-06	1.15E-05	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.21E-05	1.99E-04	2.91E-05	4.77E-04	4.33E-06	7.44E-05	1.04E-05	1.79E-04
TDRWBOFI	TDRWBOFF	7.76E-06	1.32E-04	1.86E-05	3.16E-04	1.03E-06	1.85E-05	2.47E-06	4.44E-05
FRWY27	FRWY27	3.47E-06	2.31E-06	0.00E+00	0.00E+00	6.80E-05	1.19E-04	8.03E-05	1.43E-04
FRWY28	FRWY28	2.36E-05	2.80E-05	0.00E+00	0.00E+00	9.64E-05	1.69E-04	1.11E-04	1.98E-04
FRWY29	FRWY29	2.63E-05	3.31E-05	0.00E+00	0.00E+00	9.82E-05	1.72E-04	1.11E-04	1.97E-04

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	5.46E-05	6.49E-05	0.00E+00	0.00E+00	9.72E-05	1.70E-04	1.15E-04	2.13E-04
FRWY31	FRWY31	1.95E-04	2.52E-04	0.00E+00	0.00E+00	2.27E-04	3.98E-04	2.84E-04	4.79E-04
FRWY32	FRWY32	9.39E-05	1.09E-04	0.00E+00	0.00E+00	7.69E-05	1.34E-04	9.59E-05	1.63E-04
FRWY33	FRWY33	1.95E-04	2.04E-04	0.00E+00	0.00E+00	1.38E-04	2.40E-04	1.69E-04	2.95E-04
FRWY34	FRWY34	1.69E-04	2.06E-04	0.00E+00	0.00E+00	1.28E-04	2.16E-04	1.50E-04	2.50E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	3.77E-05	2.04E-05	4.79E-05
FRWY36	FRWY36	1.00E-04	1.45E-04	0.00E+00	0.00E+00	1.03E-04	1.85E-04	1.63E-04	1.86E-04
FRWY37	FRWY37	4.17E-05	6.31E-05	0.00E+00	0.00E+00	4.28E-05	7.71E-05	6.80E-05	7.73E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	2.32E-05	1.37E-05	3.46E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-06	1.62E-05	5.51E-06	9.19E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	2.05E-05	4.60E-06	7.66E-06
174	174	0.00E+00	0.00E+00	0.00E+00	3.32E-06	4.89E-06	8.16E-06	2.09E-06	3.48E-06

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2033	gas	tw	14
2033			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	42.83155	3.273328	16.11543	4.719044	2.162091	0.628126	1.466742	0.022669	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	17.83994	1.382537	6.758389	1.954821	0.757456	0.199933	0.515202	0.011934	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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										Fleet Mix Breakdown									2033									Total Gas Miles							
										Auto			Light	Med		Heavy												93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	Total Miles LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach D	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.29686	1.778061415	8.759479	1.104607731	0.233754	0.068243	0.163822	0.001429
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.94472	1.44589722	7.123098	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.77168	2.424876086	11.94596	0.188917159	0.072768	0.021244	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.76705	4.790502371	23.60003	3.327164835	0.89011	0.259862	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach D	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.71046	2.26755949	11.17095	3.459971834	0.908492	0.265229	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy D	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.46354	1.638139047	8.070162	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.31972	0.863942805	4.256146	0.012436393	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.51534	5.992441636	29.52129	9.55958271	3.015372	0.880319	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.58857	1.800324732	8.869157	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.55193	1.492240788	7.351406	0.161598545	0.055944	0.016332	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.41739	2.855766933	14.06871	0.320667093	0.27753	0.081023	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.5	0.419770603	2.067967	0.088007756	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.894785	0.144613627	0.712428	0.062548082	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.844968	0.217133416	1.069691	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.201091057	0.094038	0.027454	0.124599	0.001087
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032583998	0	0	0.024696	0.000215
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.274008	0.173556688	0.855013	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.631275	0.04818012	0.237356	0.246935749	0.040736	0.011893	0.135753	0.001184
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.29049	0.938033963	4.62115	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.28022	0.937250178	4.617289	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.41973	2.321692379	11.43763	2.85394731	1.190171	0.347463	1.549056	0.01351
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.17219	1.310614893	6.456641	0.971733982	0.29112	0.084991	0.187833	0.001638
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.51619497	12.36527	3.609965	19.34708	0.168738
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.10363047	17.12307	4.998975	26.79127	0.233663
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.9528123	17.0553	4.979189	26.68523	0.232739
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.10333375	19.45786	5.680604	26.15495	0.228114
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	98.15652524	42.34535	12.36246	61.47354	0.536149
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.48345481	13.91617	4.06274	20.20237	0.176197
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.33915257	24.20878	7.067605	35.79516	0.312192
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.31094491	20.96309	6.120046	29.30539	0.255591
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.25459683	4.765098	1.391141	4.227411	0.03687
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.90063312	19.01806	5.552205	15.33826	0.133775
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.05425695	7.928622	2.314712	6.394516	0.055771
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.880910386	3.55224	1.037054	2.864918	0.024987
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.52316	0.022006
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.102942	0.018341
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.295914	0.175228612	0.86325	0	0	0	0.9543	0.008323

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.073337143	0.081919157	0.403568252	0.094432905	0.03847048	0.011231219	0.064677138	0.000940149	1.558824552	4.33E-04	0.209751892	5.83E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.398056535	0.106702367	0.525660773	0.173004732	0.045687802	0.013338272	0.079226164	0.001151635	2.030419674	5.64E-04	0.312408605	8.68E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.53481167	0.193461707	0.953073806	0.244869872	0.068356311	0.019956204	0.054831935	0.000797039	3.681347183	1.02E-03	0.388811361	1.08E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.174612892	0.165970643	0.817641251	0.204626419	0.050507126	0.014745244	0.006952962	0.000101069	3.158224786	8.77E-04	0.27693282	7.69E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.268654408	0.325791924	1.604988154	0.550596922	0.1502226	0.043856562	0.261858368	0.003806383	6.199434486	1.72E-03	1.010340835	2.81E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.27900291	0.250259816	1.232885196	0.248125196	0.05771413	0.016849285	0	0	4.762147921	1.32E-03	0.32268861	8.96E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.250167952	0.0190933	0.094061632	0	0.005177782	0.001511622	0	0	0.363322884	1.01E-04	0.006689404	1.86E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.008998012	0.000187343	5.46937E-05	0	0	0	0.00E+00	0.009240049	2.57E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.803961867	0.137681843	0.678278715	0.289110161	0.026164817	0.007638657	0.063241814	0.000919285	2.619922425	7.28E-04	0.387074735	1.08E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.424946674	0.032432748	0.159777371	0.039337102	0.007114982	0.002077175	0.009694749	0.000140923	0.617156793	1.71E-04	0.058364932	1.62E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.31825305	0.329577388	1.623636942	0.299946135	0.087470282	0.02553641	0.145425729	0.002113914	6.27146738	1.74E-03	0.560492471	1.56E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.736147189	0.056184171	0.276786876	0.128266216	0.035430564	0.010343735	0.02191309	0.00031853	1.069118236	2.97E-04	0.196272135	5.45E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.307028131	0.099754904	0.491434646	0.193302437	0.053689499	0.015674318	0.071288763	0.001036256	1.898217681	5.27E-04	0.334991274	9.31E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.463601754	0.035382979	0.174311446	0.032408601	0.006446595	0.001882044	0.01178037	0.00017124	0.673296179	1.87E-04	0.05268885	1.46E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.111506402	0.021930025	0.006402336	0.066432452	0.000965665	0	0.00E+00	0.207236879	5.76E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.345459767	0.026366155	0.129890776	0.019925965	0.003735119	0.001090445	0.001808208	2.62842E-05	0.501716698	1.39E-04	0.026586021	7.39E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.882250334	0.14365697	0.707714703	0.174458284	0.059758055	0.017445996	0	0	2.733622007	7.59E-04	0.251662335	6.99E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034325428	0.002619783	0.012906153	0	0.004226995	0.001234045	0	0	0.049851364	1.38E-05	0.00546104	1.52E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.288657441	0.022030892	0.108533446	0.002452907	0.000612268	0.000178748	0.001002169	1.45676E-05	0.419221779	1.16E-04	0.00426066	1.18E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.368438755	0.028119955	0.138530736	0.000807425	0	0	0	0	0.535089446	1.49E-04	0.000807425	2.24E-07
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.24041731	0.018349112	0.09039545	0.00216702	0.000692044	0.000202038	0.000818606	1.18993E-05	0.349161871	9.70E-05	0.003891606	1.08E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.353558968	0.026984301	0.132936026	4.05764E-05	0	0	2.83716E-05	4.1241E-07	0.513479296	1.43E-04	6.93604E-05	1.93E-08
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.146588368	0.011187907	0.055116337	0	0	0	0	0	0.212892611	5.91E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.430056507	0.032822741	0.161698637	0.001878184	0.001890608	0.000551951	0.001829754	2.65974E-05	0.624577884	1.73E-04	0.006177094	1.72E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.089488874	0.006829963	0.033647273	0	0	0	0	0	0.12996611	3.61E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.449947584	0.034340866	0.169177561	0.005137003	0.002044009	0.000596736	0.005528018	8.03555E-05	0.653466012	1.82E-04	0.01338612	3.72E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073559182	0.005614178	0.027657806	0	0	0	0.000319289	4.64119E-06	0.106831167	2.97E-05	0.00032393	9.00E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.136340642	0.01040578	0.051263254	0	0	0	0.000659863	9.5918E-06	0.198009676	5.50E-05	0.000669455	1.86E-07
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.408887696	0.031207096	0.153739292	0.001975023	0.001656739	0.000483675	0.002530693	3.67862E-05	0.593834085	1.65E-04	0.006682915	1.86E-06
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.164947739	0.012589129	0.062019349	0.001900542	0.00012811	3.7401E-05	0.000170836	2.48328E-06	0.239556217	6.65E-05	0.002239372	6.22E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.149408009	0.011403107	0.056176505	0	0	0	2.18145E-05	3.17096E-07	0.21698762	6.03E-05	2.21316E-05	6.15E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.321862271	0.024565148	0.121018261	0.002749128	0.001446799	0.000422384	0.002185862	3.17738E-05	0.46744568	1.30E-04	0.006835947	1.90E-06
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.08480482	0.006472467	0.031886098	0.000181539	0	0	0	0	0.123163384	3.42E-05	0.000181539	5.04E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019306161	0.001473483	0.007259	0	0.0001358	3.9646E-05	0.003546441	5.15512E-05	0.028038644	7.79E-06	0.003773439	1.05E-06
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.243767157	0.018604779	0.091654972	0.024279277	0	0	0.00114076	1.65821E-05	0.354026908	9.83E-05	0.025436619	7.07E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.061248042	0.004674568	0.023028892	0	4.07901E-05	1.19084E-05	0.002531884	3.68036E-05	0.088951502	2.47E-05	0.002621386	7.28E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078116468	0.005961999	0.029371318	0	0	0	0	0	0.113449785	3.15E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.235886062	0.018003278	0.088691728	0.003710592	0.00120058	0.000350502	0.002118617	3.07963E-05	0.342581068	9.52E-05	0.007411087	2.06E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084610096	0.006457605	0.031812883	0	0	0	0	0	0.122880584	3.41E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.101032038	0.00771096	0.037987433	0.003590866	0.001161842	0.000339193	0.001904008	2.76767E-05	0.146730431	4.08E-05	0.007023585	1.95E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000547188	0	0	0.011036673	0.00016043	0	0.00E+00	0.01174429	3.26E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.093932628	0.007169119	0.035318098	0	0	0	0	0	0.136419846	3.79E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035492356	0.002708845	0.01334491	0.003819645	0.001373183	0.000400892	0.001993475	2.89772E-05	0.051546111	1.43E-05	0.007616173	2.12E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.039065685	0.002981568	0.01468846	0.009645798	0.003932718	0.001148133	0.012111767	0.000176057	0.056735713	1.58E-05	0.027014472	7.50E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068609421	0.005236403	0.025796726	0	0	0	0	0	0.09964255	2.77E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102585902	0.007829554	0.038571677	0	0	0	0	0	0.148987133	4.14E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.094424899	0.00720669	0.035503189	0	0	0	0	0	0.137134778	3.81E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.060084948	0.004585799	0.022591576	0	0	0	0	0	0.087262322	2.42E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057701775	0.004403911	0.021695517	0.003786233	0.001361171	0.000397385	0.001976037	2.87238E-05	0.083801203	2.33E-05	0.007549551	2.10E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.179400395	0.013692184	0.06745346	0.001823972	0	0	0	0	0.260546038	7.24E-05	0.001823972	5.07E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068414784	0.005221548	0.025723544	0	0	0	0.000318845	4.63474E-06	0.099359876	2.76E-05	0.000323479	8.99E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.114780973	0.008760305	0.043156949	0.002339306	0.000840993	0.000245523	0	0	0.166698227	4.63E-05	0.003425822	9.52E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.056814814	0.004336216	0.021362025	0	0	0	0	0	0.082513055	2.29E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.492004775	0.037550752	0.18499081	0.005531106	0	0	0	0	0.714546336	1.98E-04	0.005531106	1.54E-06
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.042413561	0.003237085	0.015947242	0	0	0	3.01186E-06	4.37806E-08	0.061597888	1.71E-05	3.05564E-06	8.49E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.296125495	0.022600868	0.111341389	0.006908911	0.001910226	0.000557679	0	0	0.430067751	1.19E-04	0.009376816	2.60E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.293142256	0.022373181	0.110219709	0.00617705	0.0011217	0.000327473	0	0	0.425735147	1.18E-04	0.007626223	2.12E-06
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.196901877	0.01502793	0.074033911	0.010995661	0.002996705	0.00087487	0	0	0.285963719	7.94E-05	0.014867236	4.13E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.159249855	0.012154256	0.059876979	3.77602E-05	0	0	0	0	0.23128109	6.42E-05	3.77602E-05	1.05E-08
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102737679	0.007841138	0.038628744	0.009396814	0.002703203	0.000789184	0	0	0.149207561	4.14E-05	0.0128892	3.58E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115505726	0.008815619	0.043429452	0.000522099	0	0	0.001998586	2.90515E-05	0.167750798	4.66E-05	0.002549736	7.08E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.048455517	0.003698218	0.01821898	0.011788747	0.003371229	0.00098421	0	0	0.070372715	1.95E-05	0.016144186	4.48E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073114011	0.005580202	0.027490425	0	0	0	0	0	0.106184638	2.95E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096395505	0.007357091	0.036244125	0.013304155	0.003938871	0.001149929	0.000158837	2.30886E-06	0.13999672	3.89E-05	0.018554101	5.15E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.002999464	0.000875675	0.010361601	0.000150617	0	0.00E+00	0.014387357	4.00E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.153369149	0.011705429	0.05766587	0.012954588	0.004258051	0.001243112	0	0	0.222740448	6.19E-05	0.018455751	5.13E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074357544	0.005675111	0.027957985	0	0	0	0	0	0.107990641	3.00E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.20408142	0.015575887	0.076733376	0.025162047	0.007365938	0.00215044	0	0	0.296390683	8.23E-05	0.034678425	9.63E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095651015	0.00730027	0.035964201	0.008947	0.002701855	0.00078879	0	0	0.138915485	3.86E-05	0.012437645	3.45E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102177827	0.007798408	0.038418243	0.027979099	0.007132486	0.002082285	0	0	0.148394478	4.12E-05	0.03719387	1.03E-05
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.134664155	0.010277828	0.050632905	0	0	0	0	0	0.195574888	5.43E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074115773	0.005656658	0.027867081	0.043534098	0.015357029	0.00448339	0	0	0.107639512	2.99E-05	0.063374517	1.76E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.738885019	0.056393127	0.277816283	0.081106429	0.029781647	0.008694568	0	0	1.073094429	2.98E-04	0.119582645	3.32E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151977933	0.011599249	0.057142781	0.005669183	0.002425869	0.000708218	0	0	0.220719962	6.13E-05	0.00880327	2.45E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.091637568	0.006993956	0.03445517	0	0	0	0	0	0.133086694	3.70E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.415490653	0.108032972	0.532215896	0.150124449	0.050115497	0.01463091	0	0	2.055739521	5.71E-04	0.214870856	5.97E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.515425624	0.039338276	0.193796907	0.014432683	0.005789013	0.001690067	0	0	0.748560807	2.08E-04	0.021911763	6.09E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.169779717	0.012957915	0.063836143	0	0	0	0	0	0.246573775	6.85E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.39619705	0.030238522	0.148967687	0.021906261	0.00289034	0.000843817	4.99519E-05	7.26103E-07	0.575403258	1.60E-04	0.025691096	7.14E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095622752	0.007298113	0.035953575	0.00847668	0.001741378	0.000508385	0	0	0.13887444	3.86E-05	0.010726442	2.98E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.215790989	0.016469584	0.081136102	0.016128268	0.003313256	0.000967285	0	0	0.313396675	8.71E-05	0.020408808	5.67E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.047879752	0.017240827	0.005033353	0.017926986	0.000260587	0	0.00E+00	0.088341505	2.45E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.305856307	0.023343542	0.115000115	0.030269046	0.005948762	0.001736704	0.010075251	0.000146454	0.444199965	1.23E-04	0.048176218	1.34E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.109614055	0.037214711	0.010864605	0.038429312	0.00055861	0	0.00E+00	0.196681293	5.46E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.225808044	0.017234105	0.084902454	0	0	0	0	0	0.327944604	9.11E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026948362	0.002056751	0.010132421	0.003193634	0.001189133	0.00034716	0	0	0.039137534	1.09E-05	0.004729926	1.31E-06
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018794454	0.001434429	0.007066601	0.004604596	0.001418894	0.000414237	0	0	0.027295484	7.58E-06	0.006437728	1.79E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010850128	0.000828103	0.004079582	0.014960239	0.005719763	0.00166985	0	0	0.015757813	4.38E-06	0.022349852	6.21E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078405218	0.005984037	0.029479886	0	0	0	0	0	0.113869141	3.16E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.031169415	0.00237891	0.011719511	0	0	0	0	0	0.045267835	1.26E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046752355	0.00356823	0.017578602	0.035816541	0.010535102	0.003075658	0	0	0.067899186	1.89E-05	0.049427302	1.37E-05
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.49705535	0.037936221	0.186889795	0.01044683	0.007511381	0.002192901	0	0	0.721881367	2.01E-04	0.020151112	5.60E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.16340087	0.012471069	0.061437735	0	0	0	0	0	0.237309674	6.59E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.800347493	0.061084062	0.3009258	0.018174059	0.013067341	0.00381493	0	0	1.162357355	3.23E-04	0.035056329	9.74E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.001967997	0.000150201	0.000739955	0	0.000338082	9.8701E-05	0.000899801	1.30795E-05	0.002858153	7.94E-07	0.001349663	3.75E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001822993	0.000852504	0.000248883	0.001694329	2.46288E-05	0	0.00E+00	0.004643338	1.29E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.000720205	1.04689E-05	0	0.00E+00	0.000730674	2.03E-07
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044011911	0.003359074	0.016548212	0.002904063	0.001087527	0.000317497	0	0	0.063919196	1.78E-05	0.004309087	1.20E-06
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.020627193	0.001574307	0.0077557	0.003385289	0.000460733	0.000134508	0.00253838	3.6898E-05	0.0299572	8.32E-06	0.006555807	1.82E-06
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03575406	0.002728819	0.01344331	0	0	0	3.06574E-05	4.45637E-07	0.051926189	1.44E-05	3.1103E-05	8.64E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005064437	0.000386528	0.001904198	0.001981055	0.00032681	9.54103E-05	0.001633623	2.37464E-05	0.007355162	2.04E-06	0.004060645	1.13E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.004731859	6.87825E-05	0	0.00E+00	0.004800641	1.33E-06
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069249751	0.005285274	0.026037486	0	0	0	0	0	0.100572511	2.79E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.141560847	0.010804196	0.053226019	0.005618745	0.001871614	0.000546406	0	0	0.205591062	5.71E-05	0.008036766	2.23E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.218957499	0.016711258	0.082326691	0.007772529	0.002523463	0.000736709	0	0	0.317995448	8.83E-05	0.011032701	3.06E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.01955225	0.000284212	0	0.00E+00	0.019836463	5.51E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.020108941	0.001215695	0.000354915	0	0	0	0.00E+00	0.02167955	6.02E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.047645113	0.003636367	0.017914273	0.036143846	0.013757928	0.004016542	0.010571158	0.000153663	0.069195754	1.92E-05	0.064643137	1.80E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.886161726	0.067633569	0.333191432	0.065236998	0.021876497	0.006386709	0	0	1.286986727	3.57E-04	0.093500204	2.60E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.006055423	0.011108583	0.003243082	0	0	0	0.00E+00	0.020407088	5.67E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005480346	0.000418271	0.002060577	0.007460397	0.002194406	0.000640643	0	0	0.007959194	2.21E-06	0.010295447	2.86E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.010441207	0.005008046	0.001462068	0.013993709	0.000203413	0	0.00E+00	0.031108443	8.64E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.745015343	0.056861005	0.280121248	0.068552007	0.024430507	0.007132336	0	0	1.081997596	3.01E-04	0.10011485	2.78E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.007394507	0.003392885	0.000990532	0.003527917	5.12819E-05	0	0.00E+00	0.015357123	4.27E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.307172829	0.023444022	0.11549512	0.027751699	0.010007413	0.002921603	0	0	0.44611197	1.24E-04	0.040680714	1.13E-05
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156531793	0.011946808	0.058855004	5.69664E-05	0.000605917	0.000176894	0.000163519	2.37692E-06	0.227333605	6.31E-05	0.001005674	2.79E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.123173467	0.009400836	0.046312476	0.098794332	0.042877479	0.012517816	0.026185603	0.000380635	0.17888678	4.97E-05	0.180755864	5.02E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017244177	0.001316109	0.006483706	0	0	0	0	0	0.025043991	6.96E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.477370713	0.036433852	0.179488491	0.012735356	0.006252848	0.00182548	0.000719792	1.04629E-05	0.693293057	1.93E-04	0.02154394	5.98E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.130432529	0.009954862	0.04904184	0.007023528	0.002493437	0.000727944	0.001318731	1.91691E-05	0.189429231	5.26E-05	0.011582809	3.22E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.158751899	0.012116251	0.059689751	0	0.001038465	0.000303173	0.00037689	5.47848E-06	0.2305579	6.40E-05	0.001724007	4.79E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.343392151	0.02620835	0.129113365	0.050162923	0.018582964	0.005425182	0.010951882	0.000159197	0.498713867	1.39E-04	0.085282148	2.37E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.320410748	0.024454365	0.120472497	0.058320852	0.02063481	0.006024206	0.008595363	0.000124943	0.46533761	1.29E-04	0.093700173	2.60E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069197539	0.005281289	0.026017855	0.013095812	0.002179696	0.000636349	0.002563674	3.72657E-05	0.100496683	2.79E-05	0.018512797	5.14E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.149049013	0.011375708	0.056041524	0.009236571	0.001540964	0.000449875	0	0	0.216466245	6.01E-05	0.011227411	3.12E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.715947095	0.054642461	0.269191763	0.025922488	0.010379844	0.003030331	0.003420243	4.97168E-05	1.039781319	2.89E-04	0.042802624	1.19E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156088174	0.01191295	0.058688206	0.001024988	0.000203045	5.92777E-05	0	0	0.22668933	6.30E-05	0.001287311	3.58E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.112820919	0.00861071	0.042419981	0	0	0	0	0	0.163851609	4.55E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.276011804	0.021065752	0.103778763	0.00260814	0.000923215	0.000269527	0	0	0.40085632	1.11E-04	0.003800882	1.06E-06
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069950515	0.005338758	0.026300969	0	0	0	0	0	0.101590242	2.82E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.086706558	0.006617611	0.03260114	0	0	0	0	0	0.125925309	3.50E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.038965068	0.002973889	0.014650629	0	0	0	0	0	0.056589586	1.57E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.330534752	0.025227049	0.124279061	0.002618009	0.000894129	0.000261035	0.000216337	3.14469E-06	0.480040861	1.33E-04	0.003992655	1.11E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.3467668	0.02646591	0.130382212	0.005275389	0.001264354	0.00036912	0	0	0.503614922	1.40E-04	0.006908863	1.92E-06
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.082499191	0.006296497	0.031019195	0	0	0	0	0	0.119814883	3.33E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.142712314	0.010892079	0.053658964	0	0	0	0	0	0.207263356	5.76E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.278030585	0.075697468	0.022099409	0.093730929	0.001362476	0	0.00E+00	0.470920868	1.31E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.011816373	0.000171763	0	0.00E+00	0.011988136	3.33E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.110170141	0.008408397	0.041423304	0	0	0	0	0	0.160001843	4.44E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.485519016	0.113377672	0.558546135	0.036164351	0.010112103	0.002952166	0.009051984	0.00013158	2.157442822	5.99E-04	0.058412185	1.62E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171599273	0.013096787	0.064520285	0	0	0	0	0	0.249216345	6.92E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017025493	0.001299418	0.006401482	1.96229E-05	0	0	0	0	0.024726393	6.87E-06	1.96229E-05	5.45E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.029299131	0.002236166	0.011016296	0	0	0	0	0	0.042551593	1.18E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.495826437	0.037842428	0.186427732	0.005609741	0.002016732	0.000588772	0	0	0.720096597	2.00E-04	0.008215246	2.28E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.166790999	0.089051736	0.438706335	0.02387688	0.003328437	0.000971717	0	0	1.69454907	4.71E-04	0.028177034	7.83E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.051231229	0.003910066	0.019262631	5.62851E-05	0	0	0	0	0.074403927	2.07E-05	5.62851E-05	1.56E-08
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046639578	0.003559622	0.017536198	0.005531084	0.001325636	0.000387011	0.001924451	2.79739E-05	0.067735399	1.88E-05	0.009196156	2.55E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.00932012	0.000135478	0	0.00E+00	0.009455597	2.63E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.914455623	0.069793014	0.343829765	0.102774708	0.025367473	0.007405877	0	0	1.328078402	3.69E-04	0.135548059	3.77E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.005577661	8.10771E-05	0	0.00E+00	0.005658739	1.57E-06
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034859247	0.002660525	0.013106865	0.000914766	0.000610216	0.000178149	0	0	0.050626637	1.41E-05	0.00170313	4.73E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.45123161	0.034438865	0.169660347	0.013570855	0.003868539	0.001129396	0	0	0.655330823	1.82E-04	0.01856879	5.16E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.954428204	0.072843798	0.358859213	0.132510042	0.042499995	0.012407612	0	0	1.386131215	3.85E-04	0.187417649	5.21E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.107460493	0.008201592	0.040404493	0.007375707	0	0	0	0	0.156066578	4.34E-05	0.007375707	2.05E-06
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.025249401	0.001927083	0.009493622	0	0	0	0	0	0.036670106	1.02E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.556541099	0.118798214	0.585250007	0.018950192	0.006812695	0.001988924	0	0	2.26058932	6.28E-04	0.027751811	7.71E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.860949313	0.065709309	0.323711717	0.008021673	0.004165538	0.001216103	0	0	1.250370339	3.47E-04	0.013403314	3.72E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.0105376	0.00080425	0.003962074	0.001042853	0.000204951	5.98343E-05	0.00034712	5.04576E-06	0.015303924	4.25E-06	0.001659805	4.61E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.028035737	0.002139741	0.010541267	0	0	0	0	0	0.040716746	1.13E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026585728	0.002029074	0.009996072	0.003646088	0.001092323	0.000318897	0.001632194	2.37256E-05	0.038610874	1.07E-05	0.006713228	1.86E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.05827392	0.004447578	0.02191064	0.005053343	0.001916916	0.000559632	0.004561809	6.63106E-05	0.084632138	2.35E-05	0.01215801	3.38E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.222636051	0.016992012	0.083709804	0.004867398	0.00054683	0.000159644	0.002381529	3.4618E-05	0.323337867	8.98E-05	0.007990019	2.22E-06
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.186374955	0.014224495	0.070075852	0.008836864	0.001870036	0.000545945	0.001965865	2.85759E-05	0.270675302	7.52E-05	0.013247287	3.68E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151557773	0.011567181	0.056984803	0	0	0	0	0	0.220109757	6.11E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.254173543	0.019399014	0.09556771	0.001511338	0.000582143	0.000169953	0	0	0.369140268	1.03E-04	0.002263434	6.29E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.502136571	0.03832403	0.188800303	0.026617326	0.007120879	0.002078897	0	0	0.729260904	2.03E-04	0.035817102	9.95E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.237683746	0.018140481	0.089367646	0.027679783	0.007267936	0.002121829	0	0	0.345191873	9.59E-05	0.037069548	1.03E-05
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171708405	0.013105116	0.064561318	0	0	0	0	0	0.24937484	6.93E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.090557784	0.006911544	0.034049177	9.94912E-05	0	0	0	0	0.131518505	3.65E-05	9.94912E-05	2.76E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.628122869	0.047939547	0.236170387	0.076476684	0.024122983	0.007042556	0	0	0.912232803	2.53E-04	0.107642223	2.99E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.188708577	0.014402602	0.07095328	0	0	0	0	0	0.274064459	7.61E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156415468	0.01193793	0.058811267	0.001292789	0.000447551	0.00013066	0	0	0.227164665	6.31E-05	0.001870999	5.20E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.299339172	0.022846142	0.112549712	0.002565337	0.002220237	0.000648185	0	0	0.434735027	1.21E-04	0.005433759	1.51E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.044000014	0.003358166	0.016543738	0.000704062	0	0	0	0	0.063901918	1.78E-05	0.000704062	1.96E-07
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.015158283	0.001156909	0.005699422	0.000500385	0	0	0	0	0.022014615	6.12E-06	0.000500385	1.39E-07
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.022759748	0.001737068	0.008557527	0	0	0	0	0	0.033054344	9.18E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001608729	0.000752306	0.000219631	0.001495187	2.17341E-05	0	0.00E+00	0.004097587	1.14E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000260672	0	0	0.000296352	4.30779E-06	0	0.00E+00	0.000561332	1.56E-07
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018192071	0.001388454	0.006840108	0	0	0	0	0	0.026420633	7.34E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005050201	0.000385441	0.001898845	0.001975487	0.000325892	9.51421E-05	0.001629031	2.36797E-05	0.007334487	2.04E-06	0.004049231	1.12E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098323959	0.007504274	0.036969212	0	0	0	0	0	0.142797444	3.97E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098241803	0.007498004	0.036938322	0	0	0	0	0	0.142678128	3.96E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.243357911	0.018573544	0.091501098	0.022831585	0.009521368	0.002779705	0.018588675	0.000270206	0.353432553	9.82E-05	0.053991539	1.50E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.137377589	0.010484922	0.05165314	0.007773874	0.002328957	0.000679925	0.002253994	3.27641E-05	0.199515652	5.54E-05	0.013069515	3.63E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.220129623	0.098922207	0.028879729	0.23216501	0.00337476	0	0.00E+00	0.583471329	1.62E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.304829131	0.13698461	0.039991813	0.321495387	0.004673269	0	0.00E+00	0.80797421	2.24E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.303622585	0.13644241	0.039833521	0.320222875	0.004654772	0	0.00E+00	0.804776163	2.24E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.360826773	0.155662964	0.045444843	0.313859505	0.004562274	0	0.00E+00	0.88035636	2.45E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.785252427	0.338762889	0.098899738	0.737682658	0.010722984	0	0.00E+00	1.971320696	5.48E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.28386772	0.111329399	0.032501932	0.242428464	0.00352395	0	0.00E+00	0.673651465	1.87E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.538713375	0.193670312	0.056540854	0.429542092	0.006243841	0	0.00E+00	1.224710474	3.40E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.466487693	0.167704797	0.048960382	0.351664731	0.005111812	0	0.00E+00	1.039929416	2.89E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.106036805	0.038120793	0.011129131	0.050728948	0.000737398	0	0.00E+00	0.206753075	5.74E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.423205186	0.152144507	0.044417651	0.184059194	0.002675492	0	0.00E+00	0.80650203	2.24E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.176434106	0.063428996	0.018517704	0.076734219	0.001115412	0	0.00E+00	0.336230437	9.34E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.079047306	0.028417925	0.008296438	0.034379029	0.000499735	0	0.00E+00	0.150640433	4.18E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.030277926	0.000440121	0	0.00E+00	0.030718047	8.53E-06
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.025235305	0.000366821	0	0.00E+00	0.025602127	7.11E-06
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018367321	0.001401829	0.006906001	0	0	0	0.011451603	0.000166461	0.026675151	7.41E-06	0.011618064	3.23E-06
																			87.7227858	1.02E-03		

										Fleet Mix Breakdown								2033																Total Gas Miles							
										Auto			Light	Med		Heavy																										
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									93.97%	97.21%	95.69%	93.35%	49.70%	30.18%	14.44%	0.08%								
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2033 LDA	2033 LDT1	2033 LDT2	2033 MDV	2033 LHDT1	2033 LHDT2	2033 MHDT	2033 HHDT								
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1342	102	504	118	48	14	54	0								
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1748	133	657	216	57	17	66	1								
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	317	24	119	31	9	2	5	0								
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2718	207	1022	256	63	18	6	0								
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5336	407	2006	688	188	55	218	2								
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4099	313	1541	310	72	21	0	0								
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	313	24	118	0	6	2	0	0								
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0								
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2255	172	848	361	33	10	53	0								
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	531	41	200	49	9	3	8	0								
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5398	412	2030	375	109	32	121	1								
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	920	70	346	160	44	13	18	0								
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1634	125	614	242	67	20	59	1								
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	580	44	218	41	8	2	10	0								
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0								
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	432	33	162	25	5	1	2	0								
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2353	180	885	218	75	22	0	0								
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0								
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	361	28	136	3	1	0	1	0								
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	461	35	173	1	0	0	0	0								
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	301	23	113	3	1	0	1	0								
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	442	34	166	0	0	0	0	0								
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0								
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	538	41	202	2	2	1	2	0								
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0								
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	562	43	211	6	3	1	5	0								
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0								
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0								
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	511	39	192	2	2	1	2	0								
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	78	2	0	0	0	0								
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	187	14	70	0	0	0	0	0								
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0								
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0								
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0								
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	305	23	115	30	0	0	1	0								
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	77	6	29	0	0	0	2	0								
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	98	7	37	0	0	0	0	0								
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	295	23	111	5	2	0	2	0								
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0								
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0								
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0								
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0								
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	1	2	0								
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0								
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0								
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0								
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0								
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0								
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	6	27	5	2	0	2	0								
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0								
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	86	7	32	0	0	0	0	0								
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0								
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0								
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	615	47	231	7	0	0	0	0								
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0								
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	370	28	139	9	2	1	0	0								
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0								
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	93	14	4	1	0	0								
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0								
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0								
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy D	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0								
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	61	5	23	15	4	1	0	0								
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy D	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0								
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0								
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy D	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0								
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	192	15	72	16	5	2	0	0								
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy D	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0								
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0								
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy D	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	120	9	45	11	3	1	0	0								
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	128	10	48	35	9	3	0	0								
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0								
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	93	7	35	54	19	6	0	0								
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	924	70	347	101	37	11	0	0								
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0								
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	115	9	43	0	0	0	0	0								
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1769	135	665	188	63	18	0	0								
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	644	49	242	18	7	2	0	0								
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0								
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	495	38	186	27	4	1	0	0								
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	120	9	45	11	2	1	0	0								
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	270	21	101	20	4	1	0	0								
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	22	6	15	0								
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0								
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	47	14	32	0								
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0								
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF183	SurS

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	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	10.73337143	0.819191574	4.035682522	0.944329052	0.384704797	0.112312195	0.646771378	0.009401494	15.58824552	1.80E-04	2.097518916	2.43E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.98056535	1.067023667	5.256607731	1.73004732	0.456878021	0.133382723	0.792261637	0.011516346	20.30419674	2.35E-04	3.124086047	3.62E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.53481167	0.193461707	0.953073806	0.244869872	0.068356311	0.019956204	0.054831935	0.000797039	3.681347183	4.26E-05	0.388811361	4.50E-06
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	21.74612892	1.659706432	8.176412511	2.046264189	0.505071264	0.147452443	0.069529618	0.001010685	31.58224786	3.66E-04	2.769328199	3.21E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	42.68654408	3.257919238	16.04988154	5.50596922	1.502225996	0.438565622	2.618583678	0.038063834	61.99434486	7.18E-04	10.10340835	1.17E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	32.7900291	2.502598158	12.32885196	2.481251956	0.577141302	0.168492846	0	0	47.62147921	5.51E-04	3.226886103	3.73E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.501679524	0.190932998	0.94061632	0	0.051777825	0.015116217	0	0	3.633228842	4.21E-05	0.066894041	7.74E-07
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.089980125	0.001873432	0.000546937	0	0	0	0.00E+00	0.092400494	1.07E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.03961867	1.376818432	6.782787147	2.891101609	0.261648172	0.076386571	0.632418138	0.009192855	26.19922425	3.03E-04	3.870747346	4.48E-05
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.249466743	0.324327484	1.597773708	0.393371023	0.071149823	0.020771752	0.09694749	0.001409232	6.171567935	7.14E-05	0.58364932	6.76E-06
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	43.1825305	3.295773877	16.23636942	2.999461354	0.874702825	0.255364099	1.454257288	0.021139141	62.7146738	7.26E-04	5.604924706	6.49E-05
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.361471889	0.561841709	2.767868758	1.28266216	0.354305643	0.103437349	0.2191309	0.003185295	10.69118236	1.24E-04	1.962721347	2.27E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.07028131	0.997549037	4.914346458	1.933024367	0.536894994	0.156743185	0.712887631	0.010362562	18.98217681	2.20E-04	3.349912739	3.88E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.636017539	0.353829785	1.743114461	0.324086011	0.064465951	0.018820437	0.117803701	0.001712399	6.732961785	7.79E-05	0.526888499	6.10E-06
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.115064015	0.219300248	0.064023356	0.66432452	0.009656647	0	0.00E+00	2.072368786	2.40E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.45459767	0.263661546	1.29890776	0.199259653	0.037351187	0.010904449	0.018082075	0.000262842	5.017166976	5.81E-05	0.265860206	3.08E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.82250334	1.436569698	7.077147032	1.744582839	0.597580549	0.174459959	0	0	27.33622007	3.16E-04	2.516623346	2.91E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.343254284	0.026197828	0.129061528	0	0.042269946	0.01234045	0	0	0.49851364	5.77E-06	0.054610396	6.32E-07
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.886574412	0.220308917	1.085334462	0.024529071	0.006122683	0.00178748	0.010021687	0.000145676	4.192217791	4.85E-05	0.042606596	4.93E-07
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.684387551	0.281199552	1.385307361	0.008074249	0	0	0	0	5.350894464	6.19E-05	0.008074249	9.35E-08
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.404173098	0.18349112	0.903954495	0.021670196	0.006920437	0.002020379	0.00818606	0.000118993	3.491618714	4.04E-05	0.038916064	4.50E-07
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.53558968	0.269843012	1.329360264	0.000405764	0	0	0.000283716	4.1241E-06	5.134792956	5.94E-05	0.000693604	8.03E-09
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.46588368	0.111879065	0.551163368	0	0	0	0	0	2.128926113	2.46E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.300565067	0.328227407	1.616986368	0.01878184	0.018906078	0.005519513	0.018297539	0.000265974	6.245778842	7.23E-05	0.061770943	7.15E-07
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.894888735	0.068299631	0.336472734	0	0	0	0	0	1.2996611	1.50E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.499475845	0.34340866	1.691775613	0.051370027	0.020440086	0.005967357	0.055280176	0.000803555	6.534660118	7.56E-05	0.1338612	1.55E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.735591823	0.056141784	0.276578062	0	0	0	0.003192886	4.64119E-05	1.068311669	1.24E-05	0.003239298	3.75E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.363406419	0.104057803	0.51263254	0	0	0	0.006598632	9.5918E-05	1.980096762	2.29E-05	0.00669455	7.75E-08
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.088876961	0.312070963	1.537392925	0.019750225	0.016567391	0.004836748	0.025306927	0.000367862	5.938340849	6.87E-05	0.066829153	7.73E-07
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.649477393	0.125891291	0.62019349	0.019005415	0.001281103	0.00037401	0.001708364	2.48328E-05	2.395562173	2.77E-05	0.022393725	2.59E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.494080886	0.114031069	0.561765046	0	0	0	0.000218145	3.17096E-06	2.169876201	2.51E-05	0.000221316	2.56E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.218622711	0.245651483	1.210182608	0.027491279	0.014467995	0.004223842	0.02185862	0.000317738	4.674456801	5.41E-05	0.068359473	7.91E-07
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.848048197	0.064724671	0.318860976	0.001815387	0	0	0	0	1.231633845	1.43E-05	0.001815387	2.10E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.193061613	0.014734834	0.072589995	0	0.001358001	0.00039646	0.035464414	0.000515512	0.280386442	3.25E-06	0.037734387	4.37E-07
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.437671572	0.186047788	0.916549718	0.242792773	0	0	0.011407596	0.000165821	3.540269078	4.10E-05	0.25436619	2.94E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.612480415	0.046745685	0.230288919	0	0.000407901	0.000119084	0.025318839	0.000368036	0.889515019	1.03E-05	0.026213859	3.03E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.781164681	0.059619993	0.29371318	0	0	0	0	0	1.134497853	1.31E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.358860619	0.180032784	0.886917278	0.037105921	0.012005798	0.003505019	0.02118617	0.000307963	3.425810682	3.97E-05	0.07411087	8.58E-07
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.846100962	0.064576055	0.318128827	0	0	0	0	0	1.228805843	1.42E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.010320378	0.077109597	0.379874331	0.035908656	0.011618417	0.003391925	0.01904008	0.000276767	1.467304306	1.70E-05	0.070235846	8.13E-07
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.005471884	0	0	0.110366725	0.001604295	0	0.00E+00	0.117442904	1.36E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.939326283	0.071691191	0.353180982	0	0	0	0	0	1.364198456	1.58E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.354923557	0.027088449	0.133449104	0.038196453	0.013731827	0.004008922	0.019934751	0.000289772	0.51546111	5.97E-06	0.076161725	8.82E-07
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.390656845	0.029815683	0.146884603	0.096457977	0.039327176	0.011481327	0.121117672	0.001760571	0.567357131	6.57E-06	0.270144724	3.13E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.686094211	0.052364031	0.25796726	0	0	0	0	0	0.996425502	1.15E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.025859022	0.078295536	0.385716767	0	0	0	0	0	1.489871325	1.72E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.944248989	0.072066901	0.35503189	0	0	0	0	0	1.37134778	1.59E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.600849477	0.045857989	0.225915757	0	0	0	0	0	0.872623224	1.01E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.577017748	0.044039106	0.216955172	0.037862332	0.013611709	0.003973855	0.019760373	0.000287238	0.838012026	9.70E-06	0.075495507	8.74E-07
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.794003948	0.136921836	0.674534598	0.018239723	0	0	0	0	2.605460382	3.02E-05	0.018239723	2.11E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.68414784	0.05221548	0.257235436	0	0	0	0.003188446	4.63474E-05	0.993598757	1.15E-05	0.003234793	3.74E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.147809728	0.087603049	0.431569492	0.023393065	0.008409931	0.002455227	0	0	1.666982269	1.93E-05	0.034258223	3.97E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.568148135	0.04336216	0.213620251	0	0	0	0	0	0.825130546	9.55E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.920047746	0.375507518	1.849908096	0.05531106	0	0	0	0	7.145463359	8.27E-05	0.05531106	6.40E-07
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.424135615	0.032370847	0.159472417	0	0	0	3.01186E-05	4.37806E-07	0.615978879	7.13E-06	3.05564E-05	3.54E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.961254945	0.226008679	1.113413889	0.069089105	0.019102265	0.005576789	0	0	4.300677514	4.98E-05	0.093768158	1.09E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.931422563	0.223731815	1.102197095	0.061770499	0.011217001	0.003274734	0	0	4.257351472	4.93E-05	0.076262234	8.83E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.969018772	0.150279304	0.74033911	0.109956608	0.029967052	0.008748696	0	0	2.859637186	3.31E-05	0.148672356	1.72E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.592498551	0.121542556	0.598769791	0.000377602	0	0	0	0	2.312810898	2.68E-05	0.000377602	4.37E-09
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.027376792	0.078411375	0.386287439	0.093968135	0.027032032	0.007891835	0	0	1.492075607	1.73E-05	0.128892003	1.49E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.155057264	0.088156194	0.434294522	0.005220987	0	0	0.019985856	0.000290515	1.67750798	1.94E-05	0.025497358	2.95E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.484555168	0.036982183	0.182189803	0.11788747	0.033712294	0.009842097	0	0	0.703727154	8.14E-06	0.161441861	1.87E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.731140114	0.055802021	0.274904246	0	0	0	0	0	1.061846381	1.23E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.963955049	0.073570905	0.362441249	0.133041552	0.039388706	0.01149929	0.00158837	2.30886E-05	1.399967203	1.62E-05	0.185541006	2.15E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.029994641	0.008756751	0.103616014	0.001506166	0	0.00E+00	0.143873573	1.67E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.533691495	0.117054288	0.576658695	0.129545884	0.042580509	0.012431117	0	0	2.227404478	2.58E-05	0.18455751	2.14E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.743575444	0.05675111	0.279579855	0	0	0	0	0	1.079906409	1.25E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.040814204	0.15575887	0.767333756	0.251620466	0.073659382	0.021504403	0	0	2.963906829	3.43E-05	0.346784251	4.01E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.956510146	0.073002696	0.35964201	0.089470004	0.02701855	0.007887899	0	0	1.389154852	1.61E-05	0.124376454	1.44E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.021778267	0.077984085	0.384182428	0.279790988	0.071324861	0.020822854	0	0	1.483944779	1.72E-05	0.371938702	4.30E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.346641555	0.102778276	0.506329053	0	0	0	0	0	1.955748884	2.26E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.741157726	0.056566585	0.278670807	0.435340979	0.153570293	0.044833901	0	0	1.076395119	1.25E-05	0.633745173	7.34E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.388850186	0.563931274	2.778162831	0.811064295	0.29781647	0.086945683	0	0	10.73094429	1.24E-04	1.195826448	1.38E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.519779332	0.115992485	0.571427806	0.056691834	0.024258693	0.007082176	0	0	2.207199624	2.55E-05	0.088032704	1.02E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.916375685	0.069939557	0.344551697	0	0	0	0	0	1.330866938	1.54E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.15490653	1.080329722	5.322158957	1.50124449	0.501154966	0.146309104	0	0	20.55739521	2.38E-04	2.14870856	2.49E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.15425624	0.393382761	1.937969068	0.144326832	0.057890129	0.016900666	0	0	7.48560807	8.66E-05	0.219117628	2.54E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.697797165	0.129579149	0.638361431	0	0	0	0	0	2.465737745	2.85E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.9619705	0.302385217	1.489676865	0.219062611	0.028903402	0.00843817	0.000499519	7.26103E-06	5.754032582	6.66E-05	0.256910964	2.97E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.956227524	0.072981126	0.359535746	0.084766796	0.017413779	0.005083845	0	0	1.388744396	1.61E-05	0.10726442	1.24E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.157909887	0.164695838	0.811361023	0.161282676	0.033132558	0.009672846	0	0	3.133966747	3.63E-05	0.204088081	2.36E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.478797515	0.172408265	0.050333531	0.179269865	0.002605874	0	0.00E+00	0.883415049	1.02E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.058563069	0.233435423	1.150001153	0.302690455	0.059487623	0.017367045	0.100752514	0.001464542	4.441999645	5.14E-05	0.481762179	5.58E-06
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.096140545	0.372147105	0.108646054	0.384293122	0.0055861	0	0.00E+00	1.966812926	2.28E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.258080445	0.172341048	0.849024544	0	0	0	0	0	3.279446036	3.80E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.008000002	0.008000002	0.008000

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.269483624	0.020567509	0.101324207	0.031936337	0.011891328	0.0034716	0	0	0.391375341	4.53E-06	0.047299265	5.47E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.187944542	0.014344289	0.070666007	0.046045961	0.014188943	0.004142374	0	0	0.272954839	3.16E-06	0.064377278	7.45E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.108501284	0.008281027	0.040795824	0.149602386	0.057197635	0.016698497	0	0	0.157578135	1.82E-06	0.223498517	2.59E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.784052177	0.059840372	0.29479886	0	0	0	0	0	1.138691409	1.32E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.311694147	0.023789097	0.117195108	0	0	0	0	0	0.452678352	5.24E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.467523547	0.035682297	0.175786017	0.358165412	0.105351024	0.030756582	0	0	0.678991861	7.86E-06	0.494273019	5.72E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.970553503	0.379362214	1.868897954	0.104468296	0.075113811	0.021929014	0	0	7.218813671	8.36E-05	0.201511121	2.33E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.634008697	0.12471069	0.614377354	0	0	0	0	0	2.373096741	2.75E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.003474928	0.610840617	3.009258005	0.181740587	0.130673408	0.038149296	0	0	11.62357355	1.35E-04	0.350563291	4.06E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019679966	0.001502013	0.007399548	0	0.003380822	0.00098701	0.008998005	0.000130795	0.028581527	3.31E-07	0.013496633	1.56E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.01822993	0.008525044	0.002488834	0.016943287	0.000246288	0	0.00E+00	0.046433383	5.37E-07
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.007202053	0.000104689	0	0.00E+00	0.007306742	8.46E-08
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.440119112	0.033590738	0.165482115	0.029040627	0.01087527	0.003174968	0	0	0.639191965	7.40E-06	0.043090865	4.99E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.206271934	0.015743071	0.077556996	0.033852888	0.004607325	0.00134508	0.025383798	0.00036898	0.299572001	3.47E-06	0.065558071	7.59E-07
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.357540602	0.027288187	0.134433096	0	0	0	0.000306574	4.45637E-06	0.519261885	6.01E-06	0.00031103	3.60E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.05064437	0.003865276	0.019041976	0.019810552	0.003268103	0.000954103	0.016336229	0.000237464	0.073551622	8.51E-07	0.040606451	4.70E-07
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.047318589	0.000687825	0	0.00E+00	0.048006414	5.56E-07
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.692497508	0.052852743	0.260374861	0	0	0	0	0	1.005725112	1.16E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.415608466	0.108041964	0.532260193	0.056187453	0.018716142	0.005464062	0	0	2.055910623	2.38E-05	0.080367657	9.30E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.189574992	0.167112579	0.82326691	0.077725288	0.02523463	0.007367095	0	0	3.179954481	3.68E-05	0.110327014	1.28E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.195522503	0.002842123	0	0.00E+00	0.198364626	2.30E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.201089406	0.012156946	0.003549146	0	0	0	0.00E+00	0.216795498	2.51E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.476451133	0.036363668	0.179142735	0.361438459	0.137579281	0.040165423	0.105711579	0.001536628	0.691957536	8.01E-06	0.64643137	7.48E-06
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.861617264	0.676335693	3.331914316	0.65236998	0.218764972	0.063867085	0	0	12.86986727	1.49E-04	0.935002038	1.08E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.060554231	0.111085826	0.032430822	0	0	0	0.00E+00	0.20407088	2.36E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.054803462	0.004182706	0.020605769	0.074603969	0.021944064	0.006406434	0	0	0.079591937	9.21E-07	0.102954467	1.19E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.104412069	0.050080462	0.014620682	0.13993709	0.002034131	0	0.00E+00	0.311084434	3.60E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.450153426	0.568610055	2.801212478	0.685520068	0.244305069	0.071323359	0	0	10.81997596	1.25E-04	1.001148496	1.16E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.073945066	0.033928853	0.00990532	0.035279173	0.000512819	0	0.00E+00	0.153571231	1.78E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.071728287	0.234440218	1.154951196	0.277516991	0.100074129	0.029216025	0	0	4.461119701	5.16E-05	0.406807144	4.71E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.565317933	0.119468079	0.588550044	0.000569664	0.006059173	0.001768938	0.001635194	2.37692E-05	2.273336055	2.63E-05	0.010056737	1.16E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.231734673	0.094008362	0.463124762	0.987943316	0.428774789	0.125178157	0.261856027	0.003806349	1.788867798	2.07E-05	1.807558638	2.09E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172441766	0.013161088	0.064837058	0	0	0	0	0	0.250439911	2.90E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.773707133	0.36433852	1.794884913	0.127353565	0.062528481	0.018254805	0.00719792	0.000104629	6.932930567	8.02E-05	0.2154394	2.49E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.304325294	0.099548618	0.490418395	0.070235285	0.024934369	0.007279435	0.013187306	0.000191691	1.894292307	2.19E-05	0.115828086	1.34E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.587518986	0.121162506	0.596897505	0	0.010384649	0.003031734	0.003768897	5.47848E-05	2.305578997	2.67E-05	0.017240066	2.00E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.433921515	0.262083502	1.291133651	0.501629225	0.185829642	0.054251819	0.109518823	0.00159197	4.987138668	5.77E-05	0.852821479	9.87E-06
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.204107476	0.244543652	1.204724967	0.58320852	0.206348104	0.060242057	0.085953627	0.001249425	4.653376096	5.39E-05	0.937001734	1.08E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.691975391	0.052812894	0.260178548	0.130958123	0.021796962	0.006363489	0.025636737	0.000372657	1.004966833	1.16E-05	0.185127967	2.14E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.490490131	0.113757077	0.560415244	0.092365714	0.015409642	0.00449875	0	0	2.164662452	2.51E-05	0.112274107	1.30E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.159470951	0.546424609	2.691917631	0.259224883	0.103798439	0.030303315	0.034202431	0.000497168	10.39781319	1.20E-04	0.428026236	4.95E-06
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.560881735	0.1191295	0.58688206	0.010249881	0.002030448	0.000592777	0	0	2.266893295	2.62E-05	0.012873105	1.49E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.128209186	0.086107097	0.424199808	0	0	0	0	0	1.638516091	1.90E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.76011804	0.210657523	1.037787633	0.0260814	0.009232149	0.002695269	0	0	4.008563196	4.64E-05	0.038008818	4.40E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.699505151	0.05338758	0.263009692	0	0	0	0	0	1.015902422	1.18E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.867065578	0.066176114	0.326011396	0	0	0	0	0	1.259253088	1.46E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.389650676	0.02973889	0.14650629	0	0	0	0	0	0.565895855	6.55E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.305347516	0.252270487	1.242790608	0.026180088	0.008941286	0.002610353	0.002163372	3.14469E-05	4.800408611	5.56E-05	0.039926547	4.62E-07
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.467667996	0.264659099	1.303822123	0.052753891	0.012643535	0.003691202	0	0	5.036149218	5.83E-05	0.069088628	8.00E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.824991907	0.062964971	0.310191951	0	0	0	0	0	1.198148828	1.39E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.427123135	0.108920786	0.536589639	0	0	0	0	0	2.072633559	2.40E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	2.780305848	0.756974684	0.220994094	0.937309292	0.013624764	0	0.00E+00	4.709208682	5.45E-05
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.118163732	0.001717633	0	0.00E+00	0.119881365	1.39E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.101701409	0.084083973	0.414233044	0	0	0	0	0	1.600018426	1.85E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.85519016	1.133776717	5.585461351	0.361643512	0.101121034	0.029521663	0.090519838	0.0013158	21.57442822	2.50E-04	0.584121847	6.76E-06
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.715992731	0.130967869	0.645202854	0	0	0	0	0	2.492163454	2.88E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.170254928	0.012994184	0.06401482	0.000196229	0	0	0	0	0.247263932	2.86E-06	0.000196229	2.27E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.292991311	0.022361661	0.110162955	0	0	0	0	0	0.425515927	4.92E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.958264374	0.378424284	1.864277316	0.056097414	0.020167318	0.005887724	0	0	7.200965975	8.33E-05	0.082152456	9.51E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	11.66790999	0.890517357	4.38706335	0.2387688	0.033284374	0.009717168	0	0	16.9454907	1.96E-04	0.281770342	3.26E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.512312293	0.039100661	0.192626313	0.000562851	0	0	0	0	0.744039267	8.61E-06	0.000562851	6.51E-09
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.466395784	0.035596224	0.175361985	0.055310839	0.01325636	0.003870113	0.019244506	0.000279739	0.677353993	7.84E-06	0.091961557	1.06E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.093201197	0.001354776	0	0.00E+00	0.094555973	1.09E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.144556228	0.697930139	3.438297649	1.027747083	0.253674731	0.074058774	0	0	13.28078402	1.54E-04	1.355480588	1.57E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.055776614	0.000810771	0	0.00E+00	0.056587385	6.55E-07
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.348592471	0.026605249	0.131068654	0.00914766	0.006102155	0.001781487	0	0	0.506266373	5.86E-06	0.017031301	1.97E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.512316101	0.344388653	1.696603471	0.135708548	0.038685388	0.011293961	0	0	6.553308225	7.58E-05	0.185687897	2.15E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.544282038	0.728437983	3.588592128	1.325100419	0.42499995	0.124076116	0	0	13.86131215	1.60E-04	1.874176486	2.17E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.07460493	0.082015917	0.404044932	0.073757067	0	0	0	0	1.56066578	1.81E-05	0.073757067	8.54E-07
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.252494012	0.019270829	0.094936216	0	0	0	0	0	0.366701058	4.24E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	15.56541099	1.187982138	5.852500074	0.189501924	0.068126946	0.019889242	0	0	22.6058932	2.62E-04	0.277518112	3.21E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.609493125	0.657093093	3.237117169	0.080216727	0.041655378	0.012161031	0	0	12.50370339	1.45E-04	0.134033135	1.55E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.105376	0.008042499	0.039620737	0.010428528	0.002049514	0.000598343	0.003471204	5.04576E-05	0.153039236	1.77E-06	0.016598046	1.92E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.280357374	0.021397415	0.105412671	0	0	0	0	0	0.40716746	4.71E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.265857281	0.02029074	0.099960724	0.036460883	0.010923234	0.003188971	0.016321938	0.000237256	0.386108744	4.47E-06	0.067132282	7.77E-07
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.582739201	0.044475778	0.219106403	0.050533425	0.019169156	0.005596317	0.045618094	0.000663106	0.846321382	9.80E-06	0.121580098	1.41E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.22636051	0.169920121	0.837098041	0.048673983	0.005468298	0.001596436	0.023815294	0.00034618	3.233378672	3.74E-05	0.079900192	9.25E-07
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.008000002

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.863749545	0.142244954	0.700758519	0.088368644	0.01870036	0.005459455	0.019658653	0.000285759	2.706753018	3.13E-05	0.132472871	1.53E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.515577732	0.115671811	0.56984803	0	0	0	0	0	2.201097573	2.55E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.541735434	0.193990142	0.955677099	0.015113377	0.005821435	0.001699532	0	0	3.691402676	4.27E-05	0.022634344	2.62E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.021365708	0.3832403	1.888003035	0.266173263	0.071208792	0.020788968	0	0	7.292609042	8.44E-05	0.358171024	4.15E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.376837455	0.181404811	0.89367646	0.276797826	0.072679364	0.021218292	0	0	3.451918726	4.00E-05	0.370695482	4.29E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.717084054	0.131051161	0.645613184	0	0	0	0	0	2.4937484	2.89E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.905577837	0.069115444	0.340491771	0.000994912	0	0	0	0	1.315185053	1.52E-05	0.000994912	1.15E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	6.281228691	0.479395468	2.361703871	0.764766836	0.241229829	0.070425562	0	0	9.12232803	1.06E-04	1.076422227	1.25E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.887085773	0.14402602	0.709532799	0	0	0	0	0	2.740644592	3.17E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.564154684	0.119379297	0.588112669	0.012927887	0.004475509	0.001306597	0	0	2.271646651	2.63E-05	0.018709994	2.17E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.993391723	0.22846142	1.125497123	0.025653375	0.022202373	0.006481846	0	0	4.347350266	5.03E-05	0.054337594	6.29E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.44000014	0.033581658	0.165437382	0.007040623	0	0	0	0	0.63901918	7.40E-06	0.007040623	8.15E-08
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.15158283	0.011569093	0.056994224	0.005003848	0	0	0	0	0.220146148	2.55E-06	0.005003848	5.79E-08
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.227597485	0.017370678	0.085575273	0	0	0	0	0	0.330543436	3.83E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.016087289	0.007523059	0.002196311	0.01495187	0.000217341	0	0.00E+00	0.040975871	4.74E-07
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.002606721	0	0	0.002963524	4.30779E-05	0	0.00E+00	0.005613323	6.50E-08
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.181920712	0.013884539	0.068401084	0	0	0	0	0	0.264206334	3.06E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050502011	0.003854411	0.01898845	0.019754866	0.003258917	0.000951421	0.016290308	0.000236797	0.073344871	8.49E-07	0.040492308	4.69E-07
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.983239587	0.075042739	0.369692118	0	0	0	0	0	1.427974444	1.65E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.98241803	0.074980036	0.369383218	0	0	0	0	0	1.426781283	1.65E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.43357911	0.185735444	0.915010977	0.22831585	0.095213679	0.027797047	0.185886753	0.002702057	3.534325531	4.09E-05	0.539915386	6.25E-06
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.373775894	0.104849221	0.5165314	0.077738741	0.023289574	0.006799248	0.022539941	0.000327641	1.995156515	2.31E-05	0.130695145	1.51E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.30711041	0.023439258	0.11547165	3.962333211	3.185295069	0.929927265	3.915690277	0.056918626	0.446021318	5.16E-06	12.05016445	1.39E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.721179066	0.284007551	1.399140747	5.715546209	4.547889038	1.327728177	5.422334575	0.078819266	5.404327364	6.26E-05	17.09231727	1.98E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.394791009	0.335418912	1.65241475	5.920640416	4.693618908	1.370273115	5.433885073	0.078987165	6.382624671	7.39E-05	17.49740468	2.03E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.608171544	0.656992227	3.236620263	5.989724439	4.592057441	1.34062287	5.310502827	0.077193676	12.50178403	1.45E-04	17.31010125	2.00E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	33.41374659	2.550201478	12.56336595	14.44864466	10.61457054	3.098858453	12.21274622	0.177524955	48.52731401	5.62E-04	40.55234482	4.69E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.50923177	1.107372506	5.455383097	5.058006644	3.543985874	1.034644835	4.01353791	0.058340943	21.07198737	2.44E-04	13.70851621	1.59E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.1194237	2.069806636	10.19673874	9.247912937	6.326563541	1.847001237	7.052300169	0.10251251	39.38596907	4.56E-04	24.57629039	2.84E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.3341472	2.086194746	10.27747347	8.552274372	5.701963103	1.664652988	6.174421146	0.089751626	39.69781542	4.59E-04	22.18306324	2.57E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.749607282	1.105503003	0.322744789	0.802439719	0.011664295	0	0.00E+00	3.991959087	4.62E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	19.18891371	1.464534843	7.214915111	8.887308911	6.085780266	1.776706043	3.16581814	0.046018456	27.86836367	3.23E-04	19.96163182	2.31E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.369075899	0.638743987	3.146721751	3.705116229	2.537159837	0.740708179	1.319828566	0.019185079	12.15454164	1.41E-04	8.321997891	9.63E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.948567669	0.767283981	0.22400383	0.50880963	0.007396077	0	0.00E+00	2.456061186	2.84E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.417706122	0.400446837	0.116907986	0.641892034	0.009330568	0	0.00E+00	1.586283548	1.84E-05
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.812325456	0.458912623	0.133976712	0.656117937	0.009537356	0	0.00E+00	2.070870084	2.40E-05
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.263305397	0.18931937	0.055270623	0.297741686	0.004327985	0	0.00E+00	0.809965062	9.37E-06
																			1057.536482	1.22E-02		

SrcGroup		Phase I CARS PM10 M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1	4.84E-04	4.84E-04	0	0				
PH2	PH2	0.00E+00	3.41E-04	0	0				
IN01	SEGMENT01	1.20E-04	1.80E-04	2.87E-04	4.33E-04	1.64E-05	2.43E-05	3.93E-05	5.83E-05
IN02	SEGMENT02	1.55E-04	2.35E-04	3.72E-04	5.64E-04	2.50E-05	3.62E-05	6.01E-05	8.68E-05
IN03	SEGMENT03	3.31E-04	4.26E-05	7.93E-04	1.02E-03	2.94E-05	4.50E-06	7.06E-05	1.08E-04
IN05	SEGMENT05	2.47E-04	3.66E-04	5.93E-04	8.77E-04	1.69E-05	3.21E-05	4.06E-05	7.69E-05
IN06	SEGMENT06	4.58E-04	7.18E-04	1.10E-03	1.72E-03	8.07E-05	1.17E-04	1.94E-04	2.81E-04
IN08	SEGMENT08	3.75E-04	5.51E-04	9.01E-04	1.32E-03	2.11E-05	3.73E-05	5.07E-05	8.96E-05
IN11	SEGMENT11	0.00E+00	4.21E-05	0.00E+00	1.01E-04	8.74E-07	7.74E-07	2.10E-06	1.86E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-07	1.07E-06	1.35E-06	2.57E-06
IN14	SEGMENT14	2.54E-04	3.03E-04	6.11E-04	7.28E-04	2.70E-05	4.48E-05	6.49E-05	1.08E-04
IN18	SEGMENT18	0.00E+00	7.14E-05	0.00E+00	1.71E-04	0.00E+00	6.76E-06	0.00E+00	1.62E-05
IN19	SEGMENT19	2.66E-04	7.26E-04	6.38E-04	1.74E-03	5.02E-06	6.49E-05	1.21E-05	1.56E-04
IN21	SEGMENT21	2.16E-05	1.24E-04	5.19E-05	2.97E-04	7.56E-07	2.27E-05	1.81E-06	5.45E-05
IN24	SEGMENT24	4.51E-05	2.20E-04	1.08E-04	5.27E-04	6.38E-06	3.88E-05	1.53E-05	9.31E-05
IN29	SEGMENT29	1.69E-05	7.79E-05	4.06E-05	1.87E-04	0.00E+00	6.10E-06	0.00E+00	1.46E-05
IN30	SEGMENT30	7.09E-05	0.00E+00	1.70E-04	0.00E+00	0.00E+00	2.40E-05	0.00E+00	5.76E-05
IN31	SEGMENT31	2.87E-05	5.81E-05	6.89E-05	1.39E-04	1.76E-06	3.08E-06	4.21E-06	7.39E-06
SF09	SEGMENT09	9.80E-05	3.16E-04	2.35E-04	7.59E-04	1.79E-05	2.91E-05	4.28E-05	6.99E-05
SF10	SEGMENT10	0.00E+00	5.77E-06	0.00E+00	1.38E-05	4.10E-07	6.32E-07	9.83E-07	1.52E-06
SF104	SEGMENT104	3.02E-05	4.85E-05	7.25E-05	1.16E-04	3.15E-07	4.93E-07	7.56E-07	1.18E-06
SF106	SEGMENT106	5.19E-05	6.19E-05	1.25E-04	1.49E-04	1.12E-07	9.35E-08	2.70E-07	2.24E-07
SF107	SEGMENT107	2.43E-05	4.04E-05	5.83E-05	9.70E-05	2.64E-07	4.50E-07	6.33E-07	1.08E-06
SF108	SEGMENT108	5.66E-05	5.94E-05	1.36E-04	1.43E-04	3.68E-08	8.03E-09	8.83E-08	1.93E-08
SF109	SEGMENT109	1.82E-05	2.46E-05	4.36E-05	5.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.63E-05	7.23E-05	1.11E-04	1.73E-04	4.98E-07	7.15E-07	1.20E-06	1.72E-06
SF111	SEGMENT111	1.29E-05	1.50E-05	3.09E-05	3.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.56E-05	7.56E-05	1.09E-04	1.82E-04	6.73E-07	1.55E-06	1.61E-06	3.72E-06
SF113	SEGMENT113	1.01E-05	1.24E-05	2.43E-05	2.97E-05	4.91E-08	3.75E-08	1.18E-07	9.00E-08
SF114	SEGMENT114	1.65E-05	2.29E-05	3.97E-05	5.50E-05	7.50E-08	7.75E-08	1.80E-07	1.86E-07
SF115	SEGMENT115	4.03E-05	6.87E-05	9.67E-05	1.65E-04	4.48E-07	7.73E-07	1.07E-06	1.86E-06
SF116	SEGMENT116	1.90E-05	2.77E-05	4.55E-05	6.65E-05	2.44E-07	2.59E-07	5.85E-07	6.22E-07
SF117	SEGMENT117	2.09E-05	2.51E-05	5.03E-05	6.03E-05	2.15E-08	2.56E-09	5.17E-08	6.15E-09
SF118	SEGMENT118	3.36E-05	5.41E-05	8.06E-05	1.30E-04	2.64E-07	7.91E-07	6.33E-07	1.90E-06
SF119	SEGMENT119	1.42E-05	1.43E-05	3.41E-05	3.42E-05	3.56E-08	2.10E-08	8.55E-08	5.04E-08
SF120	SEGMENT120	3.89E-06	3.25E-06	9.33E-06	7.79E-06	2.79E-07	4.37E-07	6.71E-07	1.05E-06
SF121	SEGMENT121	2.85E-05	4.10E-05	6.84E-05	9.83E-05	2.44E-06	2.94E-06	5.86E-06	7.07E-06
SF122	SEGMENT122	7.74E-06	1.03E-05	1.86E-05	2.47E-05	1.91E-07	3.03E-07	4.59E-07	7.28E-07
SF123	SEGMENT123	1.32E-05	1.31E-05	3.16E-05	3.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.87E-05	3.97E-05	6.88E-05	9.52E-05	1.29E-07	8.58E-07	3.11E-07	2.06E-06
SF125	SEGMENT125	1.20E-05	1.42E-05	2.89E-05	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.16E-05	1.70E-05	2.78E-05	4.08E-05	1.25E-07	8.13E-07	3.01E-07	1.95E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-07	1.36E-06	1.83E-06	3.26E-06
SF128	SEGMENT128	1.37E-05	1.58E-05	3.28E-05	3.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.11E-05	5.97E-06	2.67E-05	1.43E-05	1.37E-07	8.82E-07	3.28E-07	2.12E-06
SF13	SEGMENT13	7.62E-06	6.57E-06	1.83E-05	1.58E-05	1.44E-06	3.13E-06	3.46E-06	7.50E-06
SF130	SEGMENT130	1.15E-05	1.15E-05	2.76E-05	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.51E-05	1.72E-05	3.63E-05	4.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.60E-05	1.59E-05	3.83E-05	3.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.66E-05	1.01E-05	3.99E-05	2.42E-05	2.85E-06	0.00E+00	6.85E-06	0.00E+00
SF135	SEGMENT135	1.58E-05	9.70E-06	3.79E-05	2.33E-05	1.33E-07	8.74E-07	3.19E-07	2.10E-06
SF136	SEGMENT136	1.97E-05	3.02E-05	4.72E-05	7.24E-05	7.74E-08	2.11E-07	1.86E-07	5.07E-07
SF137	SEGMENT137	1.15E-05	1.15E-05	2.75E-05	2.76E-05	4.52E-08	3.74E-08	1.08E-07	8.99E-08
SF139	SEGMENT139	1.77E-05	1.93E-05	4.25E-05	4.63E-05	1.77E-07	3.97E-07	4.26E-07	9.52E-07
SF140	SEGMENT140	6.58E-06	9.55E-06	1.58E-05	2.29E-05	2.19E-08	0.00E+00	5.26E-08	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF141	SEGMENT141	6.00E-05	8.27E-05	1.44E-04	1.98E-04	3.87E-07	6.40E-07	9.28E-07	1.54E-06
SF142	SEGMENT142	5.54E-06	7.13E-06	1.33E-05	1.71E-05	3.54E-10	3.54E-10	8.49E-10	8.49E-10
SF143	SEGMENT143	3.48E-05	4.98E-05	8.35E-05	1.19E-04	3.14E-07	1.09E-06	7.53E-07	2.60E-06
SF144	SEGMENT144	3.42E-05	4.93E-05	8.22E-05	1.18E-04	3.36E-07	8.83E-07	8.05E-07	2.12E-06
SF145	SEGMENT145	2.35E-05	3.31E-05	5.64E-05	7.94E-05	6.19E-07	1.72E-06	1.49E-06	4.13E-06
SF146	SEGMENT146	2.24E-05	2.68E-05	5.37E-05	6.42E-05	0.00E+00	4.37E-09	0.00E+00	1.05E-08
SF147	SEGMENT147	1.28E-05	1.73E-05	3.08E-05	4.14E-05	6.27E-07	1.49E-06	1.51E-06	3.58E-06
SF148	SEGMENT148	1.22E-05	1.94E-05	2.92E-05	4.66E-05	1.49E-07	2.95E-07	3.57E-07	7.08E-07
SF149	SEGMENT149	5.99E-06	8.14E-06	1.44E-05	1.95E-05	9.31E-07	1.87E-06	2.24E-06	4.48E-06
SF150	SEGMENT150	1.23E-05	1.23E-05	2.95E-05	2.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.07E-05	1.62E-05	2.56E-05	3.89E-05	9.36E-07	2.15E-06	2.25E-06	5.15E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	1.67E-06	2.80E-06	4.00E-06
SF153	SEGMENT153	1.49E-05	2.58E-05	3.58E-05	6.19E-05	1.34E-06	2.14E-06	3.21E-06	5.13E-06
SF154	SEGMENT154	1.24E-05	1.25E-05	2.99E-05	3.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.96E-05	3.43E-05	4.71E-05	8.23E-05	2.12E-06	4.01E-06	5.08E-06	9.63E-06
SF156	SEGMENT156	1.52E-05	1.61E-05	3.65E-05	3.86E-05	8.78E-07	1.44E-06	2.11E-06	3.45E-06
SF157	SEGMENT157	1.12E-05	1.72E-05	2.69E-05	4.12E-05	2.15E-06	4.30E-06	5.16E-06	1.03E-05
SF160	SEGMENT160	1.68E-05	2.26E-05	4.03E-05	5.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.58E-06	1.25E-05	1.10E-05	2.99E-05	4.22E-06	7.34E-06	1.01E-05	1.76E-05
SF162	SEGMENT162	7.59E-05	1.24E-04	1.82E-04	2.98E-04	7.59E-06	1.38E-05	1.82E-05	3.32E-05
SF163	SEGMENT163	1.61E-05	2.55E-05	3.87E-05	6.13E-05	5.38E-07	1.02E-06	1.29E-06	2.45E-06
SF164	SEGMENT164	1.14E-05	1.54E-05	2.74E-05	3.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.30E-04	2.38E-04	3.11E-04	5.71E-04	1.38E-05	2.49E-05	3.30E-05	5.97E-05
SF168	SEGMENT168	5.91E-05	8.66E-05	1.42E-04	2.08E-04	1.36E-06	2.54E-06	3.27E-06	6.09E-06
SF169	SEGMENT169	2.56E-05	2.85E-05	6.13E-05	6.85E-05	4.52E-08	0.00E+00	1.09E-07	0.00E+00
SF170	SEGMENT170	5.81E-05	6.66E-05	1.39E-04	1.60E-04	2.67E-06	2.97E-06	6.41E-06	7.14E-06
SF171	SEGMENT171	1.17E-05	1.61E-05	2.81E-05	3.86E-05	6.35E-07	1.24E-06	1.52E-06	2.98E-06
SF172	SEGMENT172	2.78E-05	3.63E-05	6.66E-05	8.71E-05	1.47E-06	2.36E-06	3.54E-06	5.67E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-06	1.02E-05	1.40E-05	2.45E-05
SF178	SEGMENT178	6.57E-05	5.14E-05	1.58E-04	1.23E-04	1.81E-06	5.58E-06	4.34E-06	1.34E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	2.28E-05	2.84E-05	5.46E-05
SF180	SEGMENT180	3.79E-05	3.80E-05	9.10E-05	9.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.78E-05	0.00E+00	1.15E-04	0.00E+00	1.21E-05	2.06E-05	2.91E-05	4.94E-05
SF191	SEGMENT191	5.56E-05	2.68E-05	1.34E-04	6.44E-05	5.55E-06	1.31E-05	1.33E-05	3.14E-05
SF192	SEGMENT192	2.46E-05	4.29E-05	5.90E-05	1.03E-04	4.68E-07	6.70E-06	1.12E-06	1.61E-05
SF194	SEGMENT194	4.15E-06	4.53E-06	9.97E-06	1.09E-05	2.34E-07	5.47E-07	5.61E-07	1.31E-06
SF195	SEGMENT195	3.82E-06	3.16E-06	9.17E-06	7.58E-06	5.39E-07	7.45E-07	1.29E-06	1.79E-06
SF196	SEGMENT196	3.08E-06	1.82E-06	7.39E-06	4.38E-06	1.21E-06	2.59E-06	2.90E-06	6.21E-06
SF198	SEGMENT198	1.32E-05	1.32E-05	3.16E-05	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.23E-06	5.24E-06	1.26E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.03E-05	7.86E-06	2.46E-05	1.89E-05	3.07E-06	5.72E-06	7.37E-06	1.37E-05
SF205	SEGMENT205	5.50E-05	8.36E-05	1.32E-04	2.01E-04	1.18E-06	2.33E-06	2.83E-06	5.60E-06
SF206	SEGMENT206	2.75E-05	2.75E-05	6.59E-05	6.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.48E-05	1.35E-04	2.04E-04	3.23E-04	2.05E-06	4.06E-06	4.93E-06	9.74E-06
SF283	SEGMENT283	2.87E-06	3.31E-07	6.88E-06	7.94E-07	3.84E-08	1.56E-07	9.22E-08	3.75E-07
SF284	SEGMENT284	1.38E-08	0.00E+00	3.32E-08	0.00E+00	2.11E-07	5.37E-07	5.06E-07	1.29E-06
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-08	8.46E-08	9.15E-08	2.03E-07
SF286	SEGMENT286	5.67E-06	7.40E-06	1.36E-05	1.78E-05	2.44E-07	4.99E-07	5.87E-07	1.20E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF287	SEGMENT287	4.47E-06	3.47E-06	1.07E-05	8.32E-06	3.88E-07	7.59E-07	9.32E-07	1.82E-06
SF288	SEGMENT288	3.66E-06	6.01E-06	8.77E-06	1.44E-05	0.00E+00	3.60E-09	0.00E+00	8.64E-09
SF289	SEGMENT289	3.17E-06	8.51E-07	7.62E-06	2.04E-06	2.33E-07	4.70E-07	5.59E-07	1.13E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-07	5.56E-07	7.92E-07	1.33E-06
SF294	SEGMENT294	1.16E-05	1.16E-05	2.79E-05	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.61E-05	2.38E-05	3.87E-05	5.71E-05	4.01E-07	9.30E-07	9.62E-07	2.23E-06
SF302	SEGMENT302	2.09E-05	3.68E-05	5.01E-05	8.83E-05	4.12E-07	1.28E-06	9.90E-07	3.06E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-06	2.30E-06	3.19E-06	5.51E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-06	2.51E-06	4.71E-06	6.02E-06
SF306	SEGMENT306	4.76E-06	8.01E-06	1.14E-05	1.92E-05	4.34E-06	7.48E-06	1.04E-05	1.80E-05
SF32	SEGMENT32	0.00E+00	1.49E-04	0.00E+00	3.57E-04	2.98E-06	1.08E-05	7.15E-06	2.60E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-07	2.36E-06	1.07E-06	5.67E-06
SF340	SEGMENT340	2.33E-06	9.21E-07	5.60E-06	2.21E-06	5.85E-07	1.19E-06	1.40E-06	2.86E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-06	3.60E-06	4.51E-06	8.64E-06
SF36	SEGMENT36	6.90E-05	1.25E-04	1.66E-04	3.01E-04	7.20E-06	1.16E-05	1.73E-05	2.78E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-07	1.78E-06	2.19E-06	4.27E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.91E-05	5.16E-05	6.99E-05	1.24E-04	2.86E-06	4.71E-06	6.87E-06	1.13E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.61E-05	2.63E-05	3.87E-05	6.31E-05	8.45E-09	1.16E-07	2.03E-08	2.79E-07
SF387	SEGMENT387	3.08E-06	2.07E-05	7.39E-06	4.97E-05	1.08E-05	2.09E-05	2.59E-05	5.02E-05
SF388	SEGMENT388	2.90E-06	2.90E-06	6.97E-06	6.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.58E-05	8.02E-05	8.59E-05	1.93E-04	1.59E-06	2.49E-06	3.81E-06	5.98E-06
SF392	SEGMENT392	1.23E-05	2.19E-05	2.95E-05	5.26E-05	6.60E-07	1.34E-06	1.58E-06	3.22E-06
SF393	SEGMENT393	1.36E-05	2.67E-05	3.26E-05	6.40E-05	5.34E-09	2.00E-07	1.28E-08	4.79E-07
SF394	SEGMENT394	3.43E-05	5.77E-05	8.24E-05	1.39E-04	5.64E-06	9.87E-06	1.35E-05	2.37E-05
SF396	SEGMENT396	3.72E-05	5.39E-05	8.93E-05	1.29E-04	4.55E-06	1.08E-05	1.09E-05	2.60E-05
SF397	SEGMENT397	2.05E-05	1.16E-05	4.93E-05	2.79E-05	1.96E-07	2.14E-06	4.70E-07	5.14E-06
SF398	SEGMENT398	1.60E-05	2.51E-05	3.85E-05	6.01E-05	4.19E-07	1.30E-06	1.01E-06	3.12E-06
SF399	SEGMENT399	8.89E-05	1.20E-04	2.13E-04	2.89E-04	2.19E-06	4.95E-06	5.26E-06	1.19E-05
SF400	SEGMENT400	2.65E-05	2.62E-05	6.37E-05	6.30E-05	0.00E+00	1.49E-07	0.00E+00	3.58E-07
SF401	SEGMENT401	1.46E-05	1.90E-05	3.51E-05	4.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.45E-05	4.64E-05	5.88E-05	1.11E-04	0.00E+00	4.40E-07	0.00E+00	1.06E-06
SF404	SEGMENT404	1.18E-05	1.18E-05	2.82E-05	2.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.46E-05	1.46E-05	3.50E-05	3.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.51E-06	6.55E-06	1.32E-05	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.41E-05	5.56E-05	8.19E-05	1.33E-04	0.00E+00	4.62E-07	0.00E+00	1.11E-06
SF409	SEGMENT409	3.43E-05	5.83E-05	8.24E-05	1.40E-04	1.42E-07	8.00E-07	3.40E-07	1.92E-06
SF410	SEGMENT410	1.39E-05	1.39E-05	3.33E-05	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.40E-05	2.40E-05	5.76E-05	5.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-05	5.45E-05	7.75E-05	1.31E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-07	1.39E-06	1.93E-06	3.33E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.32E-05	1.85E-05	3.16E-05	4.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.06E-05	2.50E-04	2.17E-04	5.99E-04	0.00E+00	6.76E-06	0.00E+00	1.62E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	2.88E-05	2.88E-05	6.92E-05	6.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.84E-06	2.86E-06	6.82E-06	6.87E-06	2.61E-09	2.27E-09	6.25E-09	5.45E-09
SF458	SEGMENT458	4.26E-06	4.92E-06	1.02E-05	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF46	SEGMENT46	1.13E-04	8.33E-05	2.71E-04	2.00E-04	2.45E-07	9.51E-07	5.88E-07	2.28E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.76E-04	1.96E-04	4.23E-04	4.71E-04	2.42E-06	3.26E-06	5.80E-06	7.83E-06
SF479	SEGMENT479	7.43E-06	8.61E-06	1.78E-05	2.07E-05	0.00E+00	6.51E-09	0.00E+00	1.56E-08
SF48	SEGMENT48	1.37E-05	7.84E-06	3.29E-05	1.88E-05	3.14E-07	1.06E-06	7.53E-07	2.55E-06
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-07	1.09E-06	1.58E-06	2.63E-06
SF50	SEGMENT50	1.17E-04	1.54E-04	2.81E-04	3.69E-04	8.50E-06	1.57E-05	2.04E-05	3.77E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-07	6.55E-07	9.43E-07	1.57E-06
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.09E-06	5.86E-06	1.46E-05	1.41E-05	1.32E-07	1.97E-07	3.16E-07	4.73E-07
SF51	SEGMENT51	3.49E-05	7.58E-05	8.37E-05	1.82E-04	4.61E-07	2.15E-06	1.11E-06	5.16E-06
SF52	SEGMENT52	9.31E-05	1.60E-04	2.23E-04	3.85E-04	1.20E-05	2.17E-05	2.88E-05	5.21E-05
SF53	SEGMENT53	1.38E-05	1.81E-05	3.31E-05	4.34E-05	9.05E-07	8.54E-07	2.17E-06	2.05E-06
SF54	SEGMENT54	4.24E-06	4.24E-06	1.02E-05	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.13E-04	2.62E-04	2.71E-04	6.28E-04	8.14E-07	3.21E-06	1.95E-06	7.71E-06
SF56	SEGMENT56	6.68E-05	1.45E-04	1.60E-04	3.47E-04	1.44E-07	1.55E-06	3.45E-07	3.72E-06
SF57	SEGMENT57	2.26E-06	1.77E-06	5.43E-06	4.25E-06	6.23E-08	1.92E-07	1.49E-07	4.61E-07
SF58	SEGMENT58	2.08E-05	4.71E-06	4.98E-05	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.79E-05	4.47E-06	6.69E-05	1.07E-05	7.04E-07	7.77E-07	1.69E-06	1.86E-06
SF60	SEGMENT60	7.53E-06	9.80E-06	1.81E-05	2.35E-05	5.45E-07	1.41E-06	1.31E-06	3.38E-06
SF61	SEGMENT61	3.62E-05	3.74E-05	8.69E-05	8.98E-05	5.47E-07	9.25E-07	1.31E-06	2.22E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.72E-05	3.89E-05	6.54E-05	9.34E-05	4.00E-07	1.20E-06	9.60E-07	2.88E-06
SF66	SEGMENT66	1.59E-05	3.13E-05	3.81E-05	7.52E-05	3.47E-07	1.53E-06	8.34E-07	3.68E-06
SF67	SEGMENT67	1.71E-05	2.55E-05	4.11E-05	6.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.29E-05	4.27E-05	5.49E-05	1.03E-04	1.17E-07	2.62E-07	2.80E-07	6.29E-07
SF69	SEGMENT69	7.76E-05	8.44E-05	1.86E-04	2.03E-04	2.25E-06	4.15E-06	5.40E-06	9.95E-06
SF70	SEGMENT70	2.04E-05	4.00E-05	4.91E-05	9.59E-05	2.42E-06	4.29E-06	5.80E-06	1.03E-05
SF71	SEGMENT71	2.02E-05	2.89E-05	4.86E-05	6.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.31E-05	1.52E-05	3.15E-05	3.65E-05	0.00E+00	1.15E-08	0.00E+00	2.76E-08
SF73	SEGMENT73	6.05E-05	1.06E-04	1.45E-04	2.53E-04	6.49E-06	1.25E-05	1.56E-05	2.99E-05
SF74	SEGMENT74	2.28E-05	3.17E-05	5.47E-05	7.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.98E-05	2.63E-05	4.75E-05	6.31E-05	1.00E-07	2.17E-07	2.41E-07	5.20E-07
SF76	SEGMENT76	3.83E-05	5.03E-05	9.19E-05	1.21E-04	1.99E-07	6.29E-07	4.78E-07	1.51E-06
SF77	SEGMENT77	7.43E-06	7.40E-06	1.78E-05	1.78E-05	0.00E+00	8.15E-08	0.00E+00	1.96E-07
SF80	SEGMENT80	1.81E-06	2.55E-06	4.35E-06	6.12E-06	0.00E+00	5.79E-08	0.00E+00	1.39E-07
SF81	SEGMENT81	3.72E-06	3.83E-06	8.93E-06	9.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.22E-08	0.00E+00	2.93E-08	0.00E+00	1.86E-07	4.74E-07	4.47E-07	1.14E-06
SF83	SEGMENT83	5.75E-07	0.00E+00	1.38E-06	0.00E+00	6.56E-08	6.50E-08	1.57E-07	1.56E-07
SF85	SEGMENT85	2.80E-06	3.06E-06	6.71E-06	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.17E-06	8.49E-07	7.60E-06	2.04E-06	2.32E-07	4.69E-07	5.57E-07	1.12E-06
SF87	SEGMENT87	1.44E-05	1.65E-05	3.45E-05	3.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.21E-05	1.65E-05	2.91E-05	3.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.06E-05	4.09E-05	7.35E-05	9.82E-05	4.46E-06	6.25E-06	1.07E-05	1.50E-05
TDRWBOFI	TDRWBOFF	1.96E-05	2.31E-05	4.70E-05	5.54E-05	1.23E-06	1.51E-06	2.94E-06	3.63E-06
FRWY27	FRWY27	7.74E-06	5.16E-06	0.00E+00	0.00E+00	7.93E-05	1.39E-04	9.03E-05	1.62E-04
FRWY28	FRWY28	5.27E-05	6.26E-05	0.00E+00	0.00E+00	1.13E-04	1.98E-04	1.25E-04	2.24E-04
FRWY29	FRWY29	5.87E-05	7.39E-05	0.00E+00	0.00E+00	1.15E-04	2.03E-04	1.25E-04	2.24E-04
FRWY30	FRWY30	1.22E-04	1.45E-04	0.00E+00	0.00E+00	1.14E-04	2.00E-04	1.30E-04	2.45E-04
FRWY31	FRWY31	4.35E-04	5.62E-04	0.00E+00	0.00E+00	2.67E-04	4.69E-04	3.25E-04	5.48E-04
FRWY32	FRWY32	2.09E-04	2.44E-04	0.00E+00	0.00E+00	9.07E-05	1.59E-04	1.10E-04	1.87E-04
FRWY33	FRWY33	4.36E-04	4.56E-04	0.00E+00	0.00E+00	1.63E-04	2.84E-04	1.94E-04	3.40E-04

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY34	FRWY34	3.77E-04	4.59E-04	0.00E+00	0.00E+00	1.52E-04	2.57E-04	1.73E-04	2.89E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	4.62E-05	2.55E-05	5.74E-05
FRWY36	FRWY36	2.23E-04	3.23E-04	0.00E+00	0.00E+00	1.28E-04	2.31E-04	2.03E-04	2.24E-04
FRWY37	FRWY37	9.31E-05	1.41E-04	0.00E+00	0.00E+00	5.33E-05	9.63E-05	8.47E-05	9.34E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	2.84E-05	1.60E-05	4.18E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	1.84E-05	5.12E-06	8.53E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	2.40E-05	4.27E-06	7.11E-06
174	174	0.00E+00	0.00E+00	0.00E+00	7.41E-06	5.62E-06	9.37E-06	1.94E-06	3.23E-06

E.6-14 Operations Year 2034

Unmitigated

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	DSL	bw	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	2.33E+00	2.22E-03	7.21E-01	7.29E-01	2.18E+01	1.68E+01	9.53E+01	8.07E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	1.169594	-0.0012	0.391165	0.403128	11.15211	8.086145	42.37392	34.12193	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Daily Trips				Fleet Mix Breakdown								Segment Length, mi	2034 Total Miles								2034 Fleet Mix							
										Auto			Light	Med		Heavy																	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69%	5%	26%	100%	68%	32%	37%	63%		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
																											2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	33	320	581
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391	712
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	65	43	34	62
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	192	128	1294	2354
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	74	49	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	568
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	20	12	112	74	719	1307
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108	197
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	69	46	352	641
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328	597
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	28	0	9	7	76	51	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	1	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	4	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	13	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	55	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	2	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	2	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	20	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	64	43	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	8	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89	161
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	5	48	32	190	345
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176

						Fleet Mix Breakdown																											
						Auto				Light		Med		Heavy				2034															
					Daily Trips												Segment	Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	18	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	19	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	55	36	129	235
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	98
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	18	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	12	97	64	463	842
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	22	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	13	0	4	0	5	4	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23	41
SF61	SurSt	SEGMENT61

										Fleet Mix Breakdown																							
										Auto			Light	Med		Heavy		2034														
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	407	271	1935	3520
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	24	582	386	2679	4874
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	25	600	399	2685	4884
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	13	0	4	25	587	390	2624	4773
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	49	0	15	60	1357	901	6035	10977
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	7	21	453	301	1983	3608
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	40	0	12	38	809	537	3485	6339
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	729	484	3051	5550
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	141	94	397	721
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	37	778	517	1564	2846
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	324	215	652	1186
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	98	65	251	457
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	577
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	59	39	324	590
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.576996999	0.000566146	0.178385212	0.143886339	3.760723625	2.913534129	41.65507084	35.32619576	0.755948357	8.75E-06	83.79941069	9.70E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.751557356	0.000737424	0.23235254	0.263605335	4.466260834	3.460132855	51.02531703	43.27277091	0.98464732	1.14E-05	102.488087	1.19E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.136264615	0.000133702	0.042127762	0.037310543	0.668224563	0.517691611	3.531430443	2.99488155	0.178526079	2.07E-06	7.749538708	8.97E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.169013037	0.001147029	0.361413732	0.311786938	4.937379126	3.825120915	4.478029258	3.797658604	1.531573798	1.77E-05	17.34997484	2.01E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	2.294713082	0.00225156	0.709436758	0.838938243	14.68517377	11.37700061	168.6489111	143.0251906	3.0064014	3.48E-05	338.5752143	3.92E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.762703221	0.001729555	0.544959833	0.378065527	5.641907625	4.370938166	0	0	2.309392608	2.67E-05	10.39091132	1.20E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.134483521	0.000131955	0.041577116	0	0.506159761	0.392135633	0	0	0.176192591	2.04E-06	0.898295394	1.04E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.013710169	0.018313937	0.014188302	0	0	0	0.00E+00	0.046212408	5.35E-07
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.969761077	0.000951524	0.299812713	0.440513851	2.557770194	1.981573627	40.73065576	34.54223194	1.270525314	1.47E-05	80.25274538	9.29E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.228439831	0.000224144	0.070624783	0.059937494	0.695532838	0.538848068	6.243867125	5.29520339	0.299288758	3.46E-06	12.83338891	1.49E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	2.32137597	0.002277722	0.717679894	0.457024501	8.550752692	6.624498976	93.66090152	79.4305057	3.041333585	3.52E-05	188.7236834	2.18E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.395732805	0.000388291	0.122345317	0.195437769	3.463553384	2.683308321	14.1130444	11.96877497	0.518466413	6.00E-06	32.42411884	3.75E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.70262295	0.00068941	0.21722391	0.294532716	5.248475462	4.066135646	45.91326359	38.93741878	0.920536269	1.07E-05	94.45982619	1.09E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.249219756	0.000244533	0.077049134	0.049380615	0.630193918	0.488228243	7.587103673	6.43435491	0.326513423	3.78E-06	15.18926136	1.76E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.169901031	2.143793449	1.660854666	42.78557443	36.28493596	0	0.00E+00	83.04505954	9.61E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.185709821	0.000182217	0.057414312	0.030360966	0.365130595	0.28287653	1.164569356	0.987630179	0.243306351	2.82E-06	2.830567626	3.28E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.011846838	0.000992819	0.312824006	0.265820095	5.841713713	4.525733336	0	0	1.325663663	1.53E-05	10.63326714	1.23E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018452421	1.81054E-05	0.005704777	0	0.413214461	0.320128399	0	0	0.024175304	2.80E-07	0.73334286	8.49E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.155174428	0.000152256	0.047973947	0.003737467	0.059852956	0.046369701	0.645443022	0.547377452	0.203300631	2.35E-06	1.302780598	1.51E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.198062703	0.000194338	0.061233347	0.001230264	0	0	0	0	0.259490388	3.00E-06	0.001230264	1.42E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.129241839	0.000126811	0.039956591	0.003301863	0.067651483	0.052411431	0.527220144	0.447116801	0.169325241	1.96E-06	1.097701722	1.27E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.190063732	0.00018649	0.058760374	6.18258E-05	0	0	0.018272592	0.015496341	0.249010596	2.88E-06	0.033830759	3.92E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.078801939	7.732E-05	0.02436252	0	0	0	0	0	0.103241779	1.19E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.231186739	0.000226839	0.071474021	0.002861767	0.184818427	0.143183825	1.178446209	0.999398648	0.302887599	3.51E-06	2.508708876	2.90E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.048106796	4.72021E-05	0.014872766	0	0	0	0	0	0.063026764	7.29E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.241879644	0.000237331	0.074779854	0.007827192	0.199814283	0.15480152	3.560299261	3.019364176	0.316896829	3.67E-06	6.942106432	8.03E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039543426	3.87998E-05	0.012225302	0	0	0	0.205636654	0.17439319	0.051807527	6.00E-07	0.380029844	4.40E-06
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.073293039	7.19147E-05	0.02265938	0	0	0	0.424982418	0.360412593	0.096024334	1.11E-06	0.785395011	9.09E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.219806959	0.000215673	0.067955832	0.003009319	0.161956337	0.125471947	1.629883224	1.382246451	0.287978465	3.33E-06	3.302567277	3.82E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.08867144	8.70039E-05	0.027413789	0.002895833	0.012523558	0.009702339	0.110026564	0.093309647	0.116172233	1.34E-06	0.228457941	2.64E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.080317702	7.88073E-05	0.024831135	0	0	0	0.014049548	0.011914926	0.105227644	1.22E-06	0.025964474	3.01E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.173024446	0.000169771	0.053492484	0.004188815	0.14143346	0.10957232	1.407796289	1.193902358	0.2266867	2.62E-06	2.856893241	3.31E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.045588776	4.47315E-05	0.014094291	0.000276608	0	0	0	0	0.059727798	6.91E-07	0.000276608	3.20E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01037847	1.01833E-05	0.003208622	0	0.013275288	0.010284724	2.284072425	1.937041229	0.013597276	1.57E-07	4.244673666	4.91E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.131042626	0.000128578	0.040513325	0.036994058	0	0	0.734702023	0.623074861	0.171684529	1.99E-06	1.394770942	1.61E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.032925289	3.23061E-05	0.010179229	0	0.003987479	0.003089208	1.630650434	1.382897094	0.043136825	4.99E-07	3.020624215	3.50E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.041993299	4.12036E-05	0.012982708	0	0	0	0	0	0.055017211	6.37E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.126805963	0.000124421	0.039203512	0.005653787	0.117363982	0.090925046	1.364487425	1.157173639	0.166133896	1.92E-06	2.735603878	3.17E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.045484098	4.46288E-05	0.014061928	0	0	0	0	0	0.059590655	6.90E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.054312089	5.32907E-05	0.016791203	0.005471361	0.1135771	0.087991246	1.226269297	1.039955721	0.071156583	8.24E-07	2.473264724	2.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.000833745	0	0	7.108128026	6.028152564	0	0.00E+00	13.13711434	1.52E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.050495639	4.9546E-05	0.015611303	0	0	0	0	0	0.066156488	7.66E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01907973	1.87209E-05	0.005898716	0.00581995	0.134236971	0.103997005	1.283890238	1.088822008	0.024997167	2.89E-07	2.616766172	3.03E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.021000655	2.06057E-05	0.006492592	0.014697192	0.384447095	0.297841544	7.800538795	6.615361706	0.027513853	3.18E-07	15.11288633	1.75E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.036882568	3.6189E-05	0.011402667	0	0	0	0	0	0.048321424	5.59E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.055147405	5.41103E-05	0.01704945	0	0	0	0	0	0.072250965	8.36E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.05076027	4.98057E-05	0.015693117	0	0	0	0	0	0.066503193	7.70E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.032300042	3.16926E-05	0.009985927	0	0	0	0	0	0.042317661	4.90E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.031018913	3.04356E-05	0.009589851	0.00576904	0.133062744	0.1030873	1.272659513	1.079297627	0.040639199	4.70E-07	2.593876224	3.00E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.096440797	9.46272E-05	0.029815774	0.002779166	0	0	0	0	0.126351198	1.46E-06	0.002779166	3.22E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.036777936	3.60863E-05	0.011370319	0	0	0	0.205350686	0.174150671	0.048184342	5.58E-07	0.379501357	4.39E-06
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.061703145	6.05428E-05	0.019076232	0.003564375	0.082212194	0.063692006	0	0	0.080839919	9.36E-07	0.149468575	1.73E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.030542106	2.99677E-05	0.009442441	0	0	0	0	0	0.040014515	4.63E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.264488451	0.000259515	0.081769625	0.008427683	0	0	0	0	0.346517591	4.01E-06	0.008427683	9.75E-08
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.022800383	2.23716E-05	0.007048999	0	0	0	0.00193978	0.001645059	0.029871753	3.46E-07	0.003584839	4.15E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.159189051	0.000156195	0.049215113	0.010527028	0.18673627	0.14466963	0	0	0.20856036	2.41E-06	0.341932928	3.96E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.157585343	0.000154622	0.048719309	0.0094119	0.109653012	0.084951149	0	0	0.206459274	2.39E-06	0.204016062	2.36E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.10584912	0.000103859	0.032724464	0.016753963	0.292946176	0.226953312	0	0	0.138677443	1.61E-06	0.53665345	6.21E-06
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.085608412	8.39985E-05	0.026466818	5.75348E-05	0	0	0	0	0.112159229	1.30E-06	5.75348E-05	6.66E-10
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.055228996	5.41904E-05	0.017074675	0.014317817	0.264254573	0.204725152	0	0	0.072357861	8.37E-07	0.483297542	5.59E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.062092752	6.09251E-05	0.019196684	0.000795516	0	0	1.287181635	1.091613326	0.081350361	9.42E-07	2.379590477	2.75E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.026048374	2.55585E-05	0.008053152	0.017962379	0.329558205	0.255317639	0	0	0.034127085	3.95E-07	0.602838223	6.98E-06
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039304114	3.8565E-05	0.012151316	0	0	0	0	0	0.051493994	5.96E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.051819615	5.08451E-05	0.016020626	0.020271389	0.385048582	0.298307532	0.102298386	0.086755651	0.067891085	7.86E-07	0.892681541	1.03E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0.293215881	0.22716226	6.673350983	5.659433495	0	0.00E+00	12.85316262	1.49E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.082447104	8.08967E-05	0.025489464	0.019738758	0.416250401	0.322480424	0	0	0.108017464	1.25E-06	0.758469583	8.78E-06
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039972603	3.92209E-05	0.012357987	0	0	0	0	0	0.052369811	6.06E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.109708648	0.000107646	0.033917682	0.038339123	0.720065311	0.557854038	0	0	0.143733975	1.66E-06	1.316258471	1.52E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.051419397	5.04524E-05	0.015896894	0.013632442	0.264122778	0.204623047	0	0	0.067366743	7.80E-07	0.482378268	5.58E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.054928034	5.38951E-05	0.016981629	0.042631433	0.697243943	0.540173708	0	0	0.071963558	8.33E-07	1.280049085	1.48E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.072391805	7.10304E-05	0.022380753	0	0	0	0	0	0.094843589	1.10E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039842633	3.90934E-05	0.012317805	0.066332408	1.501243118	1.163053576	0	0	0.052199532	6.04E-07	2.730629102	3.16E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.397204589	0.000389735	0.122800335	0.12358094	2.911337325	2.25549163	0	0	0.520394659	6.02E-06	5.290409895	6.12E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.081699224	8.01628E-05	0.025258248	0.00863807	0.237143496	0.183721469	0	0	0.107037635	1.24E-06	0.429503035	4.97E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.049261877	4.83355E-05	0.015229872	0	0	0	0	0	0.064540084	7.47E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.760929466	0.00074662	0.235250035	0.228742909	4.899094929	3.795461115	0	0	0.996926121	1.15E-05	8.923298953	1.03E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.277078866	0.000271868	0.085662096	0.021990915	0.565911261	0.438426733	0	0	0.36301283	4.20E-06	1.026328909	1.19E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.091268981	8.95526E-05	0.028216848	0	0	0	0	0	0.119575381	1.38E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.212984811	0.00020898	0.065846687	0.03337832	0.282548356	0.21889784	0.032171348	0.027283385	0.279040478	3.23E-06	0.594279247	6.88E-06
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.051404204	5.04375E-05	0.015892197	0.01291582	0.170230288	0.131882	0	0	0.067346838	7.79E-07	0.315028108	3.65E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.116003395	0.000113822	0.035863775	0.024574457	0.323890929	0.250927047	0	0	0.151980992	1.76E-06	0.599392434	6.94E-06
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.072953831	1.685395766	1.305721605	11.54580919	9.791593372	0	0.00E+00	24.40147376	2.82E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.164420073	0.000161328	0.050832343	0.046120599	0.581527734	0.450525236	6.488928303	5.503031128	0.215413744	2.49E-06	13.070133	1.51E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.167017683	3.637964541	2.818429353	24.75025607	20.98981884	0	0.00E+00	52.36348649	6.06E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.121388293	0.000119106	0.037528577	0	0	0	0	0	0.159035976	1.84E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01448671	1.42143E-05	0.004478732	0.004866103	0.116244972	0.090058118	0	0	0.018979657	2.20E-07	0.211169193	2.44E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01010339	9.91339E-06	0.003123578	0.00701597	0.138705556	0.10745894	0	0	0.013236882	1.53E-07	0.253180466	2.93E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005832735	5.72305E-06	0.001803257	0.022794745	0.559141703	0.433182174	0	0	0.007641715	8.84E-08	1.015118622	1.17E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.042148523	4.13559E-05	0.013030697	0	0	0	0	0	0.055220576	6.39E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.016755834	1.64407E-05	0.005180257	0	0	0	0	0	0.021952532	2.54E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.025132801	2.46602E-05	0.007770092	0.054573255	1.029870409	0.797868412	0	0	0.032927553	3.81E-07	1.882312075	2.18E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.267203504	0.000262179	0.082609015	0.015917715	0.734283242	0.568869053	0	0	0.350074698	4.05E-06	1.319070009	1.53E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.087839885	8.6188E-05	0.027156704	0	0	0	0	0	0.115082777	1.33E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.430245151	0.000422154	0.133015202	0.027691606	1.277412124	0.989645662	0	0	0.563682508	6.52E-06	2.294749392	2.66E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001057942	1.03805E-06	0.000327075	0	0.033049596	0.025604414	0.579513207	0.491464702	0.001386055	1.60E-08	1.129631919	1.31E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.002777674	0.083337495	0.064563807	1.091226112	0.925430361	0	0.00E+00	2.167335448	2.51E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.463845556	0.393371049	0	0.00E+00	0.857216606	9.92E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.023659612	2.32147E-05	0.007314639	0.004424887	0.106312386	0.082363076	0	0	0.030997466	3.59E-07	0.19310035	2.23E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.011088621	1.08801E-05	0.003428174	0.005158126	0.045039408	0.034893245	1.63483409	1.386445106	0.014527675	1.68E-07	3.106369974	3.60E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.019220415	1.8859E-05	0.005942211	0	0	0	0.019744758	0.016744833	0.025181485	2.91E-07	0.036489591	4.22E-07
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002722504	2.67131E-06	0.000841693	0.003018511	0.031947699	0.024750745	1.052128754	0.892273271	0.003566869	4.13E-08	2.00411898	2.32E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	3.047536179	2.584507899	0	0.00E+00	5.632044077	6.52E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.037226792	3.65267E-05	0.011509088	0	0	0	0	0	0.048772406	5.64E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.07609928	7.46682E-05	0.023526962	0.008561218	0.18296168	0.141745354	0	0	0.09970091	1.15E-06	0.333268252	3.86E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.117705626	0.000115492	0.036390039	0.011842913	0.246683877	0.19111266	0	0	0.154211156	1.78E-06	0.449639451	5.20E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	12.59255435	10.67930101	0	0.00E+00	23.27185536	2.69E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.030639763	0.118841551	0.092069758	0	0	0	0.00E+00	0.241551072	2.80E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.025612723	2.51311E-05	0.007918466	0.055071965	1.344921243	1.041946799	6.808315043	5.773891752	0.03355632	3.88E-07	15.0241468	1.74E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.476376561	0.000467418	0.147277255	0.099400869	2.138560801	1.656800792	0	0	0.624121234	7.22E-06	3.894762462	4.51E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.009226579	1.085931591	0.841300523	0	0	0	0.00E+00	1.936458692	2.24E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002946086	2.89068E-06	0.000910816	0.011367322	0.214516583	0.166191788	0	0	0.003859793	4.47E-08	0.392075693	4.54E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.015909148	0.48956701	0.379280781	9.012596402	7.643264994	0	0.00E+00	17.54061833	2.03E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.400500085	0.000392969	0.123819175	0.10445191	2.388230802	1.850226883	0	0	0.524712229	6.07E-06	4.342909595	5.03E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.011266925	0.3316752	0.256957733	2.272142041	1.926923491	0	0.00E+00	4.79896539	5.55E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.165127799	0.000162023	0.051051145	0.042284947	0.978285538	0.75790422	0	0	0.216340967	2.50E-06	1.778474705	2.06E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.084147256	8.25648E-05	0.026015085	8.6799E-05	0.059232101	0.045888708	0.105314044	0.089313124	0.110244906	1.28E-06	0.299834775	3.47E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.066214722	6.49695E-05	0.020471038	0.150531795	4.19153463	3.247295047	16.86474032	14.30239119	0.08675073	1.00E-06	38.75649298	4.49E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009270003	9.09568E-06	0.002865927	0	0	0	0	0	0.012145025	1.41E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.256621576	0.000251796	0.079337491	0.019404717	0.611253977	0.47355496	0.463579369	0.393145305	0.336210863	3.89E-06	1.960938329	2.27E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.070116998	6.87984E-05	0.021677471	0.01070167	0.243748636	0.188838649	0.849323575	0.720281355	0.091863267	1.06E-06	2.012893886	2.33E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.085340724	8.37359E-05	0.02638406	0	0.101516267	0.078647393	0.242734442	0.205854515	0.11180852	1.29E-06	0.628752618	7.28E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.184598327	0.000181127	0.057070681	0.076432672	1.816597898	1.407367439	7.053519204	5.981840749	0.241850135	2.80E-06	16.33575796	1.89E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.172244146	0.000169005	0.053251245	0.088862816	2.017178353	1.562762533	5.535811512	4.694726409	0.225664396	2.61E-06	13.89934162	1.61E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.037198724	3.64992E-05	0.01150041	0.01995394	0.213078574	0.165077724	1.651124546	1.400260466	0.048735634	5.64E-07	3.44949525	3.99E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.080124716	7.86179E-05	0.024771471	0.014073658	0.150638638	0.11670382	0	0	0.104974804	1.21E-06	0.281416116	3.26E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.384873782	0.000377636	0.118988125	0.039497799	1.014692943	0.786110019	2.202794914	1.868112639	0.504239543	5.84E-06	5.911208315	6.84E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.083908778	8.23308E-05	0.025941357	0.001561763	0.019848862	0.015377449	0	0	0.109932465	1.27E-06	0.036788074	4.26E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.060649472	5.95089E-05	0.018750477	0	0	0	0	0	0.079459458	9.20E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.148376476	0.000145586	0.045872282	0.003973993	0.090249878	0.069919017	0	0	0.194394344	2.25E-06	0.164142888	1.90E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.037603504	3.68964E-05	0.011625553	0	0	0	0	0	0.049265953	5.70E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.046611099	4.57346E-05	0.014410354	0	0	0	0	0	0.061067187	7.07E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.020946566	2.05527E-05	0.00647587	0	0	0	0	0	0.027442988	3.18E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.177686537	0.000174345	0.054933822	0.00398903	0.087406517	0.067716189	0.139331182	0.118161859	0.232794704	2.69E-06	0.416604776	4.82E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.186412447	0.000182907	0.057631537	0.00803805	0.123598257	0.095754907	0	0	0.24422689	2.83E-06	0.227391214	2.63E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.044349332	4.35153E-05	0.013711103	0	0	0	0	0	0.05810395	6.72E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.076718277	7.52756E-05	0.023718332	0	0	0	0	0	0.100511885	1.16E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.423632027	7.39988843	5.73289336	60.36705744	51.19517133	0	0.00E+00	125.1186426	1.45E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	7.610291358	6.454019567	0	0.00E+00	14.06431092	1.63E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.059224486	5.81107E-05	0.018309926	0	0	0	0	0	0.077592523	8.98E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.798574818	0.000783557	0.246888526	0.055103209	0.988519681	0.765832887	5.829896579	4.944129577	1.046246901	1.21E-05	12.58348193	1.46E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.092247125	9.05124E-05	0.028519252	0	0	0	0	0	0.12085689	1.40E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009152444	8.98033E-06	0.002829583	2.98993E-05	0	0	0	0	0.011991007	1.39E-07	2.98993E-05	3.46E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01575042	1.54542E-05	0.004869422	0	0	0	0	0	0.020635296	2.39E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.266542874	0.00026153	0.082404774	0.008547499	0.197147809	0.152735731	0	0	0.349209178	4.04E-06	0.358431039	4.15E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.627235263	0.00061544	0.193916945	0.036380929	0.325375021	0.252076814	0	0	0.821767648	9.51E-06	0.613832765	7.10E-06
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.027540522	2.70226E-05	0.008514467	8.5761E-05	0	0	0	0	0.036082012	4.18E-07	8.5761E-05	9.93E-10
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.025072175	2.46007E-05	0.007751349	0.008427649	0.129588989	0.100396089	1.239435285	1.051121331	0.032848125	3.80E-07	2.528969343	2.93E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	6.002588518	5.090583517	0	0.00E+00	11.09317203	1.28E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.491586594	0.000482342	0.15197961	0.156596649	2.479824951	1.921187343	0	0	0.644048546	7.45E-06	4.557608943	5.28E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	3.592272164	3.046479267	0	0.00E+00	6.638751431	7.68E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018739388	1.8387E-05	0.005793496	0.001393818	0.059652283	0.046214234	0	0	0.024551271	2.84E-07	0.107260335	1.24E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.242569901	0.000238008	0.074993255	0.020677757	0.378173226	0.292981009	0	0	0.317801165	3.68E-06	0.691831991	8.01E-06
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.513074771	0.000503426	0.158622926	0.201904038	4.154633283	3.218706578	0	0	0.672201123	7.78E-06	7.575243899	8.77E-05
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.057767853	5.66815E-05	0.017859591	0.01123828	0	0	0	0	0.075684126	8.76E-07	0.01123828	1.30E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013573395	1.33181E-05	0.00419637	0	0	0	0	0	0.017783083	2.06E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.836754368	0.000821019	0.25869217	0.028874192	0.665982375	0.515954527	0	0	1.096267557	1.27E-05	1.210811094	1.40E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.462823049	0.000454119	0.143087032	0.012222531	0.407206679	0.315474008	0	0	0.606364201	7.02E-06	0.734903218	8.51E-06
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005664729	5.5582E-06	0.001751316	0.001588983	0.020035247	0.015521847	0.223561619	0.18959472	0.007421602	8.59E-08	0.450302416	5.21E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.015071254	1.47878E-05	0.00465945	0	0	0	0	0	0.019745492	2.29E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.014291768	1.4023E-05	0.004418463	0.005555503	0.106781262	0.082726326	1.051208385	0.891492739	0.018724254	2.17E-07	2.137764215	2.47E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.031326482	3.07374E-05	0.00968494	0.00769972	0.187390168	0.145176223	2.938016405	2.491628044	0.041042159	4.75E-07	5.769910561	6.68E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.119683116	0.000117432	0.037001402	0.007416399	0.053455946	0.041413765	1.53381518	1.300774532	0.15680195	1.81E-06	2.936875822	3.40E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.100190131	9.8306E-05	0.030974923	0.013464629	0.182807408	0.141625834	1.266108257	1.073741737	0.131263361	1.52E-06	2.677747866	3.10E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.081473357	7.9941E-05	0.025188419	0	0	0	0	0	0.106741717	1.24E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.136636818	0.000134067	0.042242833	0.002302808	0.05690807	0.044088218	0	0	0.179013718	2.07E-06	0.103299096	1.20E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.269935031	0.000264859	0.083453498	0.040556516	0.696109302	0.539294671	0	0	0.353653387	4.09E-06	1.275960489	1.48E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.127772349	0.00012537	0.039502281	0.042175369	0.710485032	0.550431937	0	0	0.167399999	1.94E-06	1.303092338	1.51E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.092305792	9.05699E-05	0.02853739	0	0	0	0	0	0.120933751	1.40E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.048681414	4.77659E-05	0.015050415	0.000151594	0	0	0	0	0.063779595	7.38E-07	0.000151594	1.75E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.337661855	0.000331312	0.104392019	0.11652665	2.358168458	1.826936773	0	0	0.442385186	5.12E-06	4.30163188	4.98E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.101444624	9.95369E-05	0.031362764	0	0	0	0	0	0.132906925	1.54E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.084084723	8.25035E-05	0.025995752	0.001969807	0.043750826	0.033894946	0	0	0.110162978	1.28E-06	0.079615579	9.21E-07
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.160916638	0.000157891	0.049749216	0.003908775	0.217041714	0.168148076	0	0	0.210823745	2.44E-06	0.389098566	4.50E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.023653217	2.32084E-05	0.007312662	0.001072772	0	0	0	0	0.030989087	3.59E-07	0.001072772	1.24E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008148683	7.99544E-06	0.002519258	0.000762431	0	0	0	0	0.010675936	1.24E-07	0.000762431	8.82E-09
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012235025	1.20049E-05	0.003782598	0	0	0	0	0	0.016029627	1.86E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.002451202	0.073542485	0.056975349	0.962969673	0.8166606	0	0.00E+00	1.912599309	2.21E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.000397183	0	0	0.190864679	0.161865599	0	0.00E+00	0.353127461	4.09E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009779565	9.59566E-06	0.003023464	0	0	0	0	0	0.012812625	1.48E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002714851	2.6638E-06	0.000839327	0.003010026	0.031857895	0.024681171	1.049171259	0.889765124	0.003556843	4.12E-08	1.998485476	2.31E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.052856299	5.18623E-05	0.016341129	0	0	0	0	0	0.06924929	8.01E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.052812134	5.1819E-05	0.016327475	0	0	0	0	0	0.069191428	8.01E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.130822627	0.000128362	0.040445309	0.034788225	0.930771685	0.721093955	11.97196743	10.15300314	0.171396298	1.98E-06	23.81162444	2.76E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.073850474	7.24617E-05	0.022831718	0.011844963	0.227669769	0.176381917	1.451676554	1.231115662	0.096754653	1.12E-06	3.098688866	3.59E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.016509424	1.6199E-05	0.005104077	0.603736187	31.13819872	24.12360326	252.1885807	213.8722366	0.021629701	2.50E-07	521.9263555	6.04E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.200040515	0.000196279	0.06184481	0.870871249	44.45838441	34.44311075	349.2234482	296.1640838	0.262081604	3.03E-06	725.1598984	8.39E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.23625207	0.000231809	0.073040026	0.90212122	45.88298262	35.54678545	349.9673537	296.7949639	0.309523906	3.58E-06	729.0942069	8.44E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.462752005	0.00045405	0.143065067	0.912647473	44.89015744	34.77761698	342.0209659	290.0559128	0.606271122	7.02E-06	712.6573005	8.25E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.796232585	0.001762454	0.555325819	2.201523488	103.7638899	80.38868704	786.5573931	667.0515709	2.353320857	2.72E-05	1639.963064	1.90E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.779977032	0.000765309	0.241138808	0.770682697	34.64461974	26.84012229	258.4904212	219.2166052	1.021881149	1.18E-05	539.9624512	6.25E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.457866821	0.001430451	0.450716178	1.409093934	61.84601065	47.91377426	454.200778	385.191653	1.910013451	2.21E-05	950.5613098	1.10E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.469409776	0.001441777	0.454284815	1.30310028	55.74016107	43.18340774	397.661305	337.242521	1.925136367	2.23E-05	835.1304951	9.67E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.266585664	10.80696495	8.372447533	51.6808326	43.82869054	0	0.00E+00	114.9555213	1.33E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.031544068	0.001012145	0.31891363	1.35414911	59.49220753	46.09021943	203.8933437	172.9147503	1.351469843	1.56E-05	483.7446701	5.60E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.44989887	0.000441438	0.139091374	0.564544329	24.80228221	19.21499767	85.00306948	72.08810384	0.589431682	6.82E-06	201.6729975	2.33E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.144532173	7.500668087	5.810970081	32.76969561	27.79082255	0	0.00E+00	74.0166885	8.57E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.063645405	3.914611653	3.03275534	41.34081852	35.05968945	0	0.00E+00	83.41152037	9.65E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.123773102	4.486150304	3.475541764	42.2570325	35.8366982	0	0.00E+00	86.17919587	9.97E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.040119543	1.850712115	1.433796644	19.17594293	16.26244056	0	0.00E+00	38.76301179	4.49E-04
																			51.28498683	5.94E-04		

						Fleet Mix Breakdown																											
						Auto			Light	Med		Heavy			2034																		
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.570059	0.001540534	0.485402	0.391527342	4.919836	3.267025	31.95877	58.13455
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.045053	0.002006595	0.632252	0.717293222	5.84283	3.879942	39.14785	71.21183
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.70788	0.003638151	1.146333	1.015252574	8.741815	5.805018	27.09398	49.28526
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.180987	0.003121167	0.983438	0.848399588	6.459155	4.289213	3.435651	6.249616
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.244115	0.006126692	1.93044	2.282824497	19.21137	12.75734	129.3915	235.3694
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.79647	0.00470627	1.482883	1.028749439	7.380829	4.901252	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.365941	0.00035906	0.113135	0	0.662166	0.439712	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.037306571	0.023959	0.01591	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.638805	0.002589181	0.815817	1.198676802	3.346114	2.221993	31.24954	56.84442
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.621605	0.000609915	0.192176	0.163095174	0.909907	0.604225	4.790444	8.71405
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.316667	0.00619788	1.95287	1.243603729	11.18622	7.428232	71.85889	130.7148
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.076824	0.001056574	0.332912	0.5318033	4.531073	3.008867	10.82787	19.69641
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.911899	0.001875945	0.591085	0.801449336	6.866135	4.559469	35.22576	64.07735
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.678149	0.000665396	0.209657	0.134368983	0.824429	0.547464	5.821008	10.58869
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.462315597	2.804543	1.862362	32.82612	59.7123
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.505333	0.00049583	0.156229	0.082614849	0.477669	0.317197	0.893486	1.625293
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.753324	0.002701547	0.851222	0.723319779	7.642219	5.074828	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.050211	4.92664E-05	0.015523	0	0.540573	0.358969	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.422243	0.000414303	0.130541	0.010169974	0.078301	0.051996	0.495199	0.900792
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.538946	0.000528811	0.166621	0.003347657	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.351678	0.000345065	0.108725	0.008984659	0.088503	0.05877	0.404496	0.735798
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.51718	0.000507454	0.159892	0.000168233	0	0	0.014019	0.025502
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.214427	0.000210395	0.066293	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.629079	0.000617249	0.194487	0.00778712	0.241782	0.160556	0.904132	1.64466
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.130903	0.000128441	0.04047	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.658176	0.000645798	0.203483	0.021298476	0.2614	0.173583	2.731547	4.968816
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.107601	0.000105578	0.033266	0	0	0	0.157769	0.28699
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.199437	0.000195686	0.061658	0	0	0	0.326057	0.593113
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.598114	0.000586866	0.184914	0.008188621	0.211874	0.140695	1.250485	2.274694
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.241283	0.000236745	0.074595	0.007879817	0.016384	0.010879	0.084415	0.153555
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.218552	0.000214442	0.067568	0	0	0	0.010779	0.019608
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.470815	0.000461961	0.145558	0.011398132	0.185025	0.122866	1.080095	1.964745
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.124051	0.000121718	0.038352	0.000752676	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.028241	2.77096E-05	0.008731	0	0.017367	0.011533	1.752395	3.187691
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.356578	0.000349873	0.11024	0.100664073	0	0	0.563681	1.025363
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.089593	8.79078E-05	0.027699	0	0.005216	0.003464	1.251074	2.275764
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.114267	0.000112119	0.035327	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.34505	0.000338561	0.106676	0.015384449	0.153537	0.101957	1.046867	1.904303
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.123766	0.000121439	0.038264	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.147788	0.000145009	0.04569	0.014888053	0.148583	0.098667	0.940823	1.711403
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002268692	0	0	5.453526	9.920228
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.137403	0.000134819	0.04248	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.051918	5.09413E-05	0.016051	0.015836594	0.175611	0.116615	0.985031	1.79182
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.057145	5.607E-05	0.017667	0.039992347	0.50294	0.333978	5.98476	10.88657
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.100361	9.84734E-05	0.031028	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.150061	0.000147239	0.046393	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.138123	0.000135526	0.042702	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.087891	8.62384E-05	0.027173	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.084405	8.28179E-05	0.026095	0.015698064	0.174075	0.115595	0.976415	1.776146
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.262424	0.000257489	0.081131	0.007562354	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.100076	9.8194E-05	0.03094	0	0	0	0.15755	0.286591
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.1679	0.000164742	0.051908	0.009698976	0.107551	0.07142	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.083108	8.15449E-05	0.025694	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.719696	0.000706162	0.222502	0.022932464	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.062042	6.08751E-05	0.019181	0	0	0	0.001488	0.002707
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.433167	0.000425021	0.133919	0.028644966	0.244291	0.162222	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.428804	0.00042074	0.13257	0.025610606	0.14345	0.095258	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.288025	0.000282608	0.089046	0.045589001	0.383237	0.254489	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.232948	0.000228567	0.072019	0.000156557	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.150283	0.000147457	0.046462	0.038960036	0.345702	0.229564	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.16896	0.000165782	0.052236	0.002164668	0	0	0.987557	1.796413
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.07088	6.9547E-05	0.021913	0.048877208	0.431133	0.286295	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.10695	0.000104939	0.033065	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.141006	0.000138354	0.043594	0.055160227	0.503726	0.3345	0.078486	0.142769
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.383589	0.254723	5.119955	9.313446
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.224346	0.000220127	0.069359	0.053710892	0.544545	0.361606	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.108769	0.000106724	0.033627	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.298527	0.000292913	0.092293	0.104324114	0.942	0.625537	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.139917	0.000137285	0.043257	0.037095071	0.345529	0.229449	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.149464	0.000146653	0.046209	0.116003867	0.912145	0.605712	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.196984	0.00019328	0.0609	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.108415	0.000106377	0.033518	0.180496296	1.963949	1.304164	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.080829	0.001060503	0.33415	0.336274572	3.808656	2.529144	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.222311	0.00021813	0.06873	0.023504946	0.310235	0.206012	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.134046	0.000131525	0.041442	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.070556	0.002031618	0.640136	0.622429505	6.409071	4.255954	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.753956	0.000739777	0.233094	0.059839206	0.740334	0.49162	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.248351	0.000243681	0.076781	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.57955	0.000568652	0.179175	0.090825334	0.369634	0.245456	0.024683	0.044899
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.139875	0.000137245	0.043244	0.035145078	0.222698	0.147883	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.315655	0.000309719	0.097588	0.066869252	0.423719	0.281371	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.198513768	2.20486	1.464141	8.858221	16.11353
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.

						Peak Hour Trips				Fleet Mix Breakdown										2034														
										Auto				Light		Med		Heavy																		
										69%	5%	26%	100%	68%	32%	37%	63%																	
	AERMOD																			Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.03942	3.86783E-05	0.012187	0.013241093	0.152073	0.100985	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.027492	2.69752E-05	0.0085	0.019091071	0.181457	0.120497	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.015871	1.55729E-05	0.004907	0.062026498	0.731478	0.485739	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.11469	0.000112533	0.035458	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.045594	4.47367E-05	0.014096	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.068389	6.71025E-05	0.021143	0.14849861	1.347292	0.894672	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.727084	0.000713411	0.224786	0.043313498	0.960601	0.637888	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.23902	0.000234525	0.073896	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.170735	0.001148719	0.361946	0.075351286	1.67113	1.109717	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002879	2.82462E-06	0.00089	0	0.043236	0.028711	0.444616	0.808779
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007558293	0.109023	0.072397	0.837215	1.522934
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.355873	0.647351
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.06438	6.31692E-05	0.019904	0.012040506	0.139079	0.092356	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.030173	2.96057E-05	0.009328	0.014035713	0.058921	0.039127	1.254284	2.281603
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.0523	5.13169E-05	0.016169	0	0	0	0.015149	0.027556
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007408	7.26886E-06	0.00229	0.008213634	0.041794	0.027754	0.807218	1.468369
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.338143	4.253195
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.101297	9.93924E-05	0.031317	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.207073	0.000203179	0.064019	0.023295825	0.239353	0.158943	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.320287	0.000314264	0.09902	0.032225606	0.322716	0.2143	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.661309	17.57439
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.083373481	0.15547	0.10324	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.069694	6.83838E-05	0.021547	0.149855645	1.759446	1.168363	5.223502	9.501804
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.296262	0.001271886	0.400754	0.270478477	2.797698	1.857816	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.02510633	1.420632	0.943373	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	0	1	1	0	0	0.008017	7.8658E-06	0.002478	0.030931478	0.280634	0.186355	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	0	1	1	1	8	13	0	0	0	0.043290185	0.640459	0.425298	6.91468	12.57814
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.089796	0.001069302	0.336923	0.284222803	3.12432	2.07471	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.030658291	0.433903	0.288134	1.743242	3.171041
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.449327	0.000440877	0.138915	0.115061047	1.279808	0.849859	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.228972	0.000224666	0.070789	0.000236188	0.077488	0.051456	0.080799	0.146978
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.180176	0.000176788	0.055703	0.409610209	5.483429	3.641281	12.93903	23.53673
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.025224	2.47501E-05	0.007798	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.69829	0.000685158	0.215884	0.052801937	0.799652	0.53101	0.355669	0.646979
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.190794	0.000187207	0.058986	0.029120182	0.318876	0.21175	0.651621	1.185331
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.23222	0.000227853	0.071793	0	0.132805	0.088189	0.186232	0.338764
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.502308	0.000492862	0.155294	0.207980001	2.376501	1.57812	5.411629	9.844015
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.468691	0.000459877	0.144901	0.241803512	2.638903	1.752368	4.247207	7.725876
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.101221	9.93175E-05	0.031294	0.054296419	0.278753	0.185106	1.266782	2.304338
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.218026	0.000213926	0.067405	0.038295658	0.197068	0.130863	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.047275	0.001027581	0.323777	0.107476975	1.327437	0.881487	1.690037	3.074259
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.228323	0.000224029	0.070589	0.004249693	0.025967	0.017243	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.165033	0.000161929	0.051022	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.403745	0.000396153	0.124823	0.010813583	0.118066	0.078402	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.102322	0.000100398	0.031634	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.126833	0.000124448	0.039212	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.056997	5.59256E-05	0.017621	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.483501	0.000474408	0.14948	0.010854501	0.114347	0.075932	0.106898	0.194453
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.507245	0.000497706	0.15682	0.021872239	0.161693	0.107373	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.120678	0.000118409	0.037309	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.208757	0.000204831	0.06454	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.15273988	9.680647	6.42845	46.31505	84.24932
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.838798	10.62106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.161155	0.000158124	0.049823	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.172992	0.002132128	0.671805	0.149940662	1.293196	0.858749	4.472836	8.136306
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.251013	0.000246292	0.077603	0	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.024905	2.44363E-05	0.0077	8.13585E-05	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.042858	4.20523E-05	0.01325	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.725287	0.000711647	0.224231	0.023258494	0.257912	0.171267	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.706762	0.001674666	0.527665	0.098995698	0.425661	0.282661	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.07494	7.35309E-05	0.023169	0.000233363	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.068224	6.69406E-05	0.021092	0.022932373	0.16953	0.112577	0.950924	1.729778
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.60533	8.377318
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.33765	0.001312495	0.41355	0.42611321	3.244145	2.15428	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.756077	5.013438
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.050992	5.00326E-05	0.015765	0.003792702	0.078038	0.051821	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.660054	0.000647641	0.204063	0.056265988	0.494732	0.328528	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.396121	0.001369867	0.431627	0.549398585	5.435154	3.609224	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11

										Fleet Mix Breakdown																						
										Auto			Light	Med		Heavy			2034													
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.272626	0.000267499	0.084285	0.036638437	0.239151	0.158809	0.971389	1.767003
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.221696	0.000217527	0.06854	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.371801	0.000364809	0.114946	0.006266142	0.074448	0.049437	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.734517	0.000720704	0.227084	0.110357835	0.910661	0.604726	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.34768	0.000341141	0.107489	0.114762875	0.929467	0.617214	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.251172	0.000246449	0.077653	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.132466	0.000129975	0.040953	0.000412499	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.918808	0.000901529	0.28406	0.317079228	3.084992	2.048594	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27604	0.000270849	0.085341	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.228802	0.000224499	0.070737	0.005360019	0.057235	0.038007	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.437868	0.000429634	0.135372	0.010636121	0.283937	0.188549	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.064362	6.31521E-05	0.019898	0.002919106	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.022173	2.17563E-05	0.006855	0.002074641	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.033293	3.26665E-05	0.010293	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006669935	0.096209	0.063888	0.738813	1.343937
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.00108077	0	0	0.146436	0.266374
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026611	2.61106E-05	0.008227	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007387	7.24843E-06	0.002284	0.008190545	0.041677	0.027676	0.804949	1.464242
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.143827	0.000141122	0.044466	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.143706	0.000141004	0.044428	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35598	0.000349285	0.110055	0.094661811	1.21765	0.808582	9.18518	16.70829
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.200954	0.000197175	0.062127	0.032231183	0.297841	0.197782	1.113761	2.025985
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.91267727	12.65077	8.400763	114.7192	208.6797
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.26384907	17.51841	11.63313	158.8598	288.9736
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.258846623	17.44907	11.58709	158.231	287.8299
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.496020345	19.90711	13.21935	155.0867	282.1102
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.255727384	43.32303	28.76873	364.5095	663.0604
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.176941168	14.23747	9.454418	119.7906	217.905
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.233554239	24.76772	16.44705	212.2487	386.0906
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.934100047	21.4471	14.24198	173.7673	316.0911
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.439638157	4.875116	3.237329	25.06658	45.59732
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.754646871	19.45715	12.92056	90.94876	165.4402
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.731511717	8.111681	5.386576	37.91651	68.97196
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.327737259	3.634255	2.413333	16.98763	30.90133
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.96116	27.21508
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46946	22.68256
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026867	2.63622E-05	0.008306	0	0	0	5.658555	10.29319

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.0576997	5.66146E-05	0.017838521	0.014388634	0.376072362	0.291353413	4.165507084	3.532619576	0.075594836	2.10E-05	8.379941069	2.33E-03
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.075155736	7.37424E-05	0.023235254	0.026360533	0.446626083	0.346013285	5.102531703	4.327277091	0.098464732	2.74E-05	10.2488087	2.85E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.136264615	0.000133702	0.042127762	0.037310543	0.668224563	0.517691611	3.531430443	2.99488155	0.178526079	4.96E-05	7.749538708	2.15E-03
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.116901304	0.000114703	0.036141373	0.031178694	0.493737913	0.382512092	0.447802926	0.37976586	0.15315738	4.25E-05	1.734997484	4.82E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.229471308	0.000225156	0.070943676	0.083893824	1.468517377	1.137700061	16.86489111	14.30251906	0.30064014	8.35E-05	33.85752143	9.40E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.176270322	0.000172955	0.054495983	0.037806553	0.564190763	0.437093817	0	0	0.230939261	6.41E-05	1.039091132	2.89E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013448352	1.31955E-05	0.004157712	0	0.050615976	0.039213563	0	0	0.017619259	4.89E-06	0.089829539	2.50E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.001371017	0.001831394	0.00141883	0	0	0	0.00E+00	0.004621241	1.28E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.096976108	9.51524E-05	0.029981271	0.044051385	0.255777019	0.198157363	4.073065576	3.454223194	0.127052531	3.53E-05	8.025274538	2.23E-03
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.022843983	2.24144E-05	0.007062478	0.005993749	0.069553284	0.053884807	0.624386713	0.529520339	0.029928876	8.31E-06	1.283338891	3.56E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.232137597	0.000227772	0.071767989	0.04570245	0.855075269	0.662449898	9.366090152	7.94305057	0.304133359	8.45E-05	18.87236834	5.24E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039573281	3.88291E-05	0.012234532	0.019543777	0.346355338	0.268330832	1.41130444	1.196877497	0.051846641	1.44E-05	3.242411884	9.01E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.070262295	6.8941E-05	0.021722391	0.029453272	0.524847546	0.406613565	4.591326359	3.893741878	0.092053627	2.56E-05	9.445982619	2.62E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.024921976	2.44533E-05	0.007704913	0.004938062	0.063019392	0.048822824	0.758710367	0.643435491	0.032651342	9.07E-06	1.518926136	4.22E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.016990103	0.214379345	0.166085467	4.278557443	3.628493596	0	0.00E+00	8.304505954	2.31E-03
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018570982	1.82217E-05	0.005741431	0.003036097	0.03651306	0.028287653	0.116456936	0.098763018	0.024330635	6.76E-06	0.283056763	7.86E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.101184684	9.92819E-05	0.031282401	0.02658201	0.584171371	0.452573334	0	0	0.132566366	3.68E-05	1.063326714	2.95E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001845242	1.81054E-06	0.000570478	0	0.041321446	0.03201284	0	0	0.00241753	6.72E-07	0.073334286	2.04E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.015517443	1.52256E-05	0.004797395	0.000373747	0.005985296	0.00463697	0.064544302	0.054737745	0.020330063	5.65E-06	0.13027806	3.62E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01980627	1.94338E-05	0.006123335	0.000123026	0	0	0	0	0.025949039	7.21E-06	0.000123026	3.42E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012924184	1.26811E-05	0.003995659	0.000330186	0.006765148	0.005241143	0.052722014	0.04471168	0.016932524	4.70E-06	0.109770172	3.05E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.019006373	1.8649E-05	0.005876037	6.18258E-06	0	0	0.001827259	0.001549634	0.02490106	6.92E-06	0.003383076	9.40E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007880194	7.732E-06	0.002436252	0	0	0	0	0	0.010324178	2.87E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.023118674	2.26839E-05	0.007147402	0.000286177	0.018481843	0.014318383	0.117844621	0.099939865	0.03028876	8.41E-06	0.250870888	6.97E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00481068	4.72021E-06	0.001487277	0	0	0	0	0	0.006302676	1.75E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.024187964	2.37331E-05	0.007477985	0.000782719	0.019981428	0.015480152	0.356029926	0.301936418	0.031689683	8.80E-06	0.694210643	1.93E-04
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003954343	3.87998E-06	0.00122253	0	0	0	0.020563665	0.017439319	0.005180753	1.44E-06	0.038002984	1.06E-05
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007329304	7.19147E-06	0.002265938	0	0	0	0.042498242	0.036041259	0.009602433	2.67E-06	0.078539501	2.18E-05
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.021980696	2.15673E-05	0.006795583	0.000300932	0.016195634	0.012547195	0.162988322	0.138224645	0.028797846	8.00E-06	0.330256728	9.17E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008867144	8.70039E-06	0.002741379	0.000289583	0.001252356	0.000970234	0.011002656	0.009330965	0.011617223	3.23E-06	0.022845794	6.35E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00803177	7.88073E-06	0.002483113	0	0	0	0.001404955	0.001191493	0.010522764	2.92E-06	0.002596447	7.21E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.017302445	1.69771E-05	0.005349248	0.000418881	0.014143346	0.010957232	0.140779629	0.119390236	0.02266867	6.30E-06	0.285689324	7.94E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004558878	4.47315E-06	0.001409429	2.76608E-05	0	0	0	0	0.00597278	1.66E-06	2.76608E-05	7.68E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001037847	1.01833E-06	0.000320862	0	0.001327529	0.001028472	0.228407243	0.193704123	0.001359728	3.78E-07	0.424467367	1.18E-04
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013104263	1.28578E-05	0.004051332	0.003699406	0	0	0.073470202	0.062307486	0.017168453	4.77E-06	0.139477094	3.87E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003292529	3.23061E-06	0.001017923	0	0.000398748	0.000308921	0.163065043	0.138289709	0.004313682	1.20E-06	0.302062421	8.39E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00419933	4.12036E-06	0.001298271	0	0	0	0	0	0.005501721	1.53E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012680596	1.24421E-05	0.003920351	0.000565379	0.011736398	0.009092505	0.136448743	0.115717364	0.01661339	4.61E-06	0.273560388	7.60E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00454841	4.46288E-06	0.001406193	0	0	0	0	0	0.005959065	1.66E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005431209	5.32907E-06	0.00167912	0.000547136	0.01135771	0.008799125	0.12262693	0.103995572	0.007115658	1.98E-06	0.247326472	6.87E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	8.33745E-05	0	0	0.710812803	0.602815256	0	0.00E+00	1.313711434	3.65E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005049564	4.9546E-06	0.00156113	0	0	0	0	0	0.006615649	1.84E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001907973	1.87209E-06	0.000589872	0.000581995	0.013423697	0.010399701	0.128389024	0.108882201	0.002499717	6.94E-07	0.261676617	7.27E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002100065	2.06057E-06	0.000649259	0.001469719	0.03844471	0.029784154	0.78005388	0.661536171	0.002751385	7.64E-07	1.511288633	4.20E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003688257	3.6189E-06	0.001140267	0	0	0	0	0	0.004832142	1.34E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00551474	5.41103E-06	0.001704945	0	0	0	0	0	0.007225096	2.01E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005076027	4.98057E-06	0.001569312	0	0	0	0	0	0.006650319	1.85E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003230004	3.16926E-06	0.000998593	0	0	0	0	0	0.004231766	1.18E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003101891	3.04356E-06	0.000958985	0.000576904	0.013306274	0.01030873	0.127265951	0.107929763	0.00406392	1.13E-06	0.259387622	7.21E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00964408	9.46272E-06	0.002981577	0.000277917	0	0	0	0	0.01263512	3.51E-06	0.000277917	7.72E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003677794	3.60863E-06	0.001137032	0	0	0	0.020535069	0.017415067	0.004818434	1.34E-06	0.037950136	1.05E-05
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.006170314	6.05428E-06	0.001907623	0.000356437	0.008221219	0.006369201	0	0	0.008083992	2.25E-06	0.014946857	4.15E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003054211	2.99677E-06	0.000944244	0	0	0	0	0	0.004001451	1.11E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.026448845	2.59515E-05	0.008176963	0.000842768	0	0	0	0	0.034651759	9.63E-06	0.000842768	2.34E-07
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002280038	2.23716E-06	0.0007049	0	0	0	0.000193978	0.000164506	0.002987175	8.30E-07	0.000358484	9.96E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.015918905	1.56195E-05	0.004921511	0.001052703	0.018673627	0.014466963	0	0	0.020856036	5.79E-06	0.034193293	9.50E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.015758534	1.54622E-05	0.004871931	0.00094119	0.010965301	0.008495115	0	0	0.020645927	5.73E-06	0.020401606	5.67E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.010584912	1.03859E-05	0.003272446	0.001675396	0.029294618	0.022695331	0	0	0.013867744	3.85E-06	0.053665345	1.49E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008560841	8.39985E-06	0.002646682	5.75348E-06	0	0	0	0	0.011215923	3.12E-06	5.75348E-06	1.60E-09
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.0055229	5.41904E-06	0.001707467	0.001431782	0.026425457	0.020472515	0	0	0.007235786	2.01E-06	0.048329754	1.34E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.006209275	6.09251E-06	0.001919668	7.95516E-05	0	0	0.128718163	0.109161333	0.008135036	2.26E-06	0.237959048	6.61E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002604837	2.55585E-06	0.000805315	0.001796238	0.03295582	0.025531764	0	0	0.003412709	9.48E-07	0.060283822	1.67E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003930411	3.8565E-06	0.001215132	0	0	0	0	0	0.005149399	1.43E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005181961	5.08451E-06	0.001602063	0.002027139	0.038504858	0.029830753	0.010229839	0.008675565	0.006789109	1.89E-06	0.089268154	2.48E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0.029321588	0.022716226	0.667335098	0.56594335	0	0.00E+00	1.285316262	3.57E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00824471	8.08967E-06	0.002548946	0.001973876	0.04162504	0.032248042	0	0	0.010801746	3.00E-06	0.075846958	2.11E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00399726	3.92209E-06	0.001235799	0	0	0	0	0	0.005236981	1.45E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.010970865	1.07646E-05	0.003391768	0.003833912	0.072006531	0.055785404	0	0	0.014373398	3.99E-06	0.131625847	3.66E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00514194	5.04524E-06	0.001589689	0.001363244	0.026412278	0.020462305	0	0	0.006736674	1.87E-06	0.048237827	1.34E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005492803	5.38951E-06	0.001698163	0.004263143	0.069724394	0.054017371	0	0	0.007196356	2.00E-06	0.128004908	3.56E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007239181	7.10304E-06	0.002238075	0	0	0	0	0	0.009484359	2.63E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003984263	3.90934E-06	0.001231781	0.006633241	0.150124312	0.116305358	0	0	0.005219953	1.45E-06	0.27306291	7.59E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039720459	3.89735E-05	0.012280034	0.012358094	0.291133732	0.225549163	0	0	0.052039466	1.45E-05	0.52904099	1.47E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008169922	8.01628E-06	0.002525825	0.000863807	0.02371435	0.018372147	0	0	0.010703763	2.97E-06	0.042950304	1.19E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004926188	4.83355E-06	0.001522987	0	0	0	0	0	0.006454008	1.79E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.076092947	7.4662E-05	0.023525004	0.022874291	0.489909493	0.379546111	0	0	0.099692612	2.77E-05	0.892329895	2.48E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.027707887	2.71868E-05	0.00856621	0.002199091	0.056591126	0.043842673	0	0	0.036301283	1.01E-05	0.102632891	2.85E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009126898	8.95526E-06	0.002821685	0	0	0	0	0	0.011957538	3.32E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.021298481	2.0898E-05	0.006584669	0.003337832	0.028254836	0.021889784	0.003217135	0.002728338	0.027904048	7.75E-06	0.059427925	1.65E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00514042	5.04375E-06	0.00158922	0.001291582	0.017023029	0.0131882	0	0	0.006734684	1.87E-06	0.031502811	8.75E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01160034	1.13822E-05	0.003586377	0.002457446	0.032389093	0.025092705	0	0	0.015198099	4.22E-06	0.059939243	1.66E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.007295383	0.168539577	0.13057216	1.154580919	0.979159337	0	0.00E+00	2.440147376	6.78E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.016442007	1.61328E-05	0.005083234	0.00461206	0.058152773	0.045052524	0.64889283	0.550303113	0.021541374	5.98E-06	1.3070133	3.63E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.016701768	0.363796454	0.281842935	2.475025607	2.098981884	0	0.00E+00	5.236348649	1.45E-03
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012138829	1.19106E-05	0.003752858	0	0	0	0	0	0.015903598	4.42E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001448671	1.42143E-06	0.000447873	0.00048661	0.011624497	0.009005812	0	0	0.001897966	5.27E-07	0.021116919	5.87E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001010339	9.91339E-07	0.000312358	0.000701597	0.013870556	0.010745894	0	0	0.001323688	3.68E-07	0.025318047	7.03E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000583274	5.72305E-07	0.000180326	0.002279474	0.05591417	0.043318217	0	0	0.000764172	2.12E-07	0.101511862	2.82E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004214852	4.13559E-06	0.00130307	0	0	0	0	0	0.005522058	1.53E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001675583	1.64407E-06	0.000518026	0	0	0	0	0	0.002195253	6.10E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00251328	2.46602E-06	0.000777009	0.005457325	0.102987041	0.079786841	0	0	0.003292755	9.15E-07	0.188231208	5.23E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.02672035	2.62179E-05	0.008260902	0.001591771	0.073428324	0.056886905	0	0	0.03500747	9.72E-06	0.131907001	3.66E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008783989	8.6188E-06	0.00271567	0	0	0	0	0	0.011508278	3.20E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.043024515	4.22154E-05	0.01330152	0.002769161	0.127741212	0.098964566	0	0	0.056368251	1.57E-05	0.229474939	6.37E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000105794	1.03805E-07	3.27075E-05	0	0.00330496	0.002560441	0.057951321	0.04914647	0.000138605	3.85E-08	0.112963192	3.14E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.000277767	0.008333749	0.006456381	0.109122611	0.092543036	0	0.00E+00	0.216733545	6.02E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.046384556	0.039337105	0	0.00E+00	0.085721661	2.38E-05
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002365961	2.32147E-06	0.000731464	0.000442489	0.010631239	0.008236308	0	0	0.003099747	8.61E-07	0.019310035	5.36E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001108862	1.08801E-06	0.000342817	0.000515813	0.004503941	0.003489325	0.163483409	0.138644511	0.001452767	4.04E-07	0.310636997	8.63E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001922042	1.8859E-06	0.000594221	0	0	0	0.001974476	0.001674483	0.002518148	6.99E-07	0.003648959	1.01E-06
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00027225	2.67131E-07	8.41693E-05	0.000301851	0.00319477	0.002475074	0.105212875	0.089227327	0.000356687	9.91E-08	0.200411898	5.57E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.304753618	0.25845079	0	0.00E+00	0.563204408	1.56E-04
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003722679	3.65267E-06	0.001150909	0	0	0	0	0	0.004877241	1.35E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007609928	7.46682E-06	0.002352696	0.000856122	0.018296168	0.014174535	0	0	0.009970091	2.77E-06	0.033326825	9.26E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.011770563	1.15492E-05	0.003639004	0.001184291	0.024668388	0.019111266	0	0	0.015421116	4.28E-06	0.044963945	1.25E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	1.259255435	1.067930101	0	0.00E+00	2.327185536	6.46E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.003063976	0.011884155	0.009206976	0	0	0	0.00E+00	0.024155107	6.71E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002561272	2.51311E-06	0.000791847	0.005507197	0.134492124	0.10419468	0.680831504	0.577389175	0.003355632	9.32E-07	1.50241468	4.17E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.047637656	4.67418E-05	0.014727725	0.009940087	0.21385608	0.165680079	0	0	0.062412123	1.73E-05	0.389476246	1.08E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.000922658	0.108593159	0.084130052	0	0	0	0.00E+00	0.193645869	5.38E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000294609	2.89068E-07	9.10816E-05	0.001136732	0.021451658	0.016619179	0	0	0.000385979	1.07E-07	0.039207569	1.09E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.001590915	0.048956701	0.037928078	0.90125964	0.764326499	0	0.00E+00	1.754061833	4.87E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.040050008	3.92969E-05	0.012381918	0.010445191	0.23882308	0.185022688	0	0	0.052471223	1.46E-05	0.43429096	1.21E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.001126693	0.03316752	0.025695773	0.227214204	0.192692349	0	0.00E+00	0.479896539	1.33E-04
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01651278	1.62023E-05	0.005105115	0.004228495	0.097828554	0.075790422	0	0	0.021634097	6.01E-06	0.17784747	4.94E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008414726	8.25648E-06	0.002601509	8.6799E-06	0.00592321	0.004588871	0.010531404	0.008931312	0.011024491	3.06E-06	0.029983477	8.33E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.006621472	6.49695E-06	0.002047104	0.015053179	0.419153463	0.324729505	1.686474032	1.430239119	0.008675073	2.41E-06	3.875649298	1.08E-03
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000927	9.09568E-07	0.000286593	0	0	0	0	0	0.001214503	3.37E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.025662158	2.51796E-05	0.007933749	0.001940472	0.061125398	0.047355496	0.046357937	0.039314531	0.033621086	9.34E-06	0.196093833	5.45E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.0070117	6.87984E-06	0.002167747	0.001070167	0.024374864	0.018883865	0.084932358	0.072028136	0.009186327	2.55E-06	0.201289389	5.59E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008534072	8.37359E-06	0.002638406	0	0.010151627	0.007864739	0.024273444	0.020585452	0.011180852	3.11E-06	0.062875262	1.75E-05
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018459833	1.81127E-05	0.005707068	0.007643267	0.18165979	0.140736744	0.70535192	0.598184075	0.024185013	6.72E-06	1.633575796	4.54E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.017224415	1.69005E-05	0.005325125	0.008886282	0.201717835	0.156276253	0.553581151	0.469472641	0.02256644	6.27E-06	1.389934162	3.86E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003719872	3.64992E-06	0.001150041	0.001995394	0.021307857	0.016507772	0.165112455	0.140026047	0.004873563	1.35E-06	0.344949525	9.58E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008012472	7.86179E-06	0.002477147	0.001407366	0.015063864	0.011670382	0	0	0.01049748	2.92E-06	0.028141612	7.82E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.038487378	3.77636E-05	0.011898813	0.00394978	0.101469294	0.078611002	0.220279491	0.186811264	0.050423954	1.40E-05	0.591120832	1.64E-04
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008390878	8.23308E-06	0.002594136	0.000156176	0.001984886	0.001537745	0	0	0.010993247	3.05E-06	0.003678807	1.02E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.006064947	5.95089E-06	0.001875048	0	0	0	0	0	0.007945946	2.21E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.014837648	1.45586E-05	0.004587228	0.000397399	0.009024988	0.006991902	0	0	0.019439434	5.40E-06	0.016414289	4.56E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00376035	3.68964E-06	0.001162555	0	0	0	0	0	0.004926595	1.37E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00466111	4.57346E-06	0.001441035	0	0	0	0	0	0.006106719	1.70E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002094657	2.05527E-06	0.000647587	0	0	0	0	0	0.002744299	7.62E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.017768654	1.74345E-05	0.005493382	0.000398903	0.008740652	0.006771619	0.013933118	0.011816186	0.02327947	6.47E-06	0.041660478	1.16E-05
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018641245	1.82907E-05	0.005763154	0.000803805	0.012359826	0.009575491	0	0	0.024422689	6.78E-06	0.022739121	6.32E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004434933	4.35153E-06	0.00137111	0	0	0	0	0	0.005810395	1.61E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007671828	7.52756E-06	0.002371833	0	0	0	0	0	0.010051188	2.79E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.042363203	0.739988843	0.573289336	6.036705744	5.119517133	0	0.00E+00	12.51186426	3.48E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.761029136	0.645401957	0	0.00E+00	1.406431092	3.91E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005922449	5.81107E-06	0.001830993	0	0	0	0	0	0.007759252	2.16E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.079857482	7.83557E-05	0.024688853	0.005510321	0.098851968	0.076583289	0.582989658	0.494412958	0.10462469	2.91E-05	1.258348193	3.50E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009224713	9.05124E-06	0.002851925	0	0	0	0	0	0.012085689	3.36E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000915244	8.98033E-07	0.000282958	2.98993E-06	0	0	0	0	0.001199101	3.33E-07	2.98993E-06	8.31E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001575042	1.54542E-06	0.000486942	0	0	0	0	0	0.00206353	5.73E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.026654287	2.6153E-05	0.008240477	0.00085475	0.019714781	0.015273573	0	0	0.034920918	9.70E-06	0.035843104	9.96E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.062723526	6.1544E-05	0.019391695	0.003638093	0.032537502	0.025207681	0	0	0.082176765	2.28E-05	0.061383276	1.71E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002754052	2.70226E-06	0.000851447	8.5761E-06	0	0	0	0	0.003608201	1.00E-06	8.5761E-06	2.38E-09
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002507218	2.46007E-06	0.000775135	0.000842765	0.012958899	0.010039609	0.123943529	0.105112133	0.003284813	9.12E-07	0.252896934	7.02E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.600258852	0.509058352	0	0.00E+00	1.109317203	3.08E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.049158659	4.82342E-05	0.015197961	0.015659665	0.247982495	0.192118734	0	0	0.064404855	1.79E-05	0.455760894	1.27E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.359227216	0.304647927	0	0.00E+00	0.663875143	1.84E-04
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001873939	1.8387E-06	0.00057935	0.000139382	0.005965228	0.004621423	0	0	0.002455127	6.82E-07	0.010726034	2.98E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.02425699	2.38008E-05	0.007499326	0.002067776	0.037817323	0.029298101	0	0	0.031780117	8.83E-06	0.069183199	1.92E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.051307477	5.03426E-05	0.015862293	0.020190404	0.415463328	0.321870658	0	0	0.067220112	1.87E-05	0.75752439	2.10E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005776785	5.66815E-06	0.001785959	0.001123828	0	0	0	0	0.007568413	2.10E-06	0.001123828	3.12E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001357339	1.33181E-06	0.000419637	0	0	0	0	0	0.001778308	4.94E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.083675437	8.21019E-05	0.025869217	0.002887419	0.066598238	0.051595453	0	0	0.109626756	3.05E-05	0.121081109	3.36E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.046282305	4.54119E-05	0.014308703	0.001222253	0.040720668	0.031547401	0	0	0.06063642	1.68E-05	0.073490322	2.04E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000566473	5.5582E-07	0.000175132	0.000158898	0.002003525	0.001552185	0.022356162	0.018959472	0.00074216	2.06E-07	0.045030242	1.25E-05
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001507125	1.47878E-06	0.000465945	0	0	0	0	0	0.001974549	5.48E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001429177	1.4023E-06	0.000441846	0.00055555	0.010678126	0.008272633	0.105120838	0.089149274	0.001872425	5.20E-07	0.213776421	5.94E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003132648	3.07374E-06	0.000968494	0.000769972	0.018739017	0.014517622	0.293801641	0.249162804	0.004104216	1.14E-06	0.576991056	1.60E-04
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.011968312	1.17432E-05	0.00370014	0.00074164	0.005345595	0.004141376	0.153381518	0.130077453	0.015680195	4.36E-06	0.293687582	8.16E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.010019013	9.8306E-06	0.003097492	0.001346463	0.018280741	0.014162583	0.126610826	0.107374174	0.013126336	3.65E-06	0.267774787	7.44E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008147336	7.99412E-06	0.002518842	0	0	0	0	0	0.010674172	2.97E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013663682	1.34067E-05	0.004224283	0.000230281	0.005690807	0.004408822	0	0	0.017901372	4.97E-06	0.01032991	2.87E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.026993503	2.64859E-05	0.00834535	0.004055652	0.06961093	0.053929467	0	0	0.035365339	9.82E-06	0.127596049	3.54E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012777235	1.2537E-05	0.003950228	0.004217537	0.071048503	0.055043194	0	0	0.01674	4.65E-06	0.130309234	3.62E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009230579	9.05699E-06	0.002853739	0	0	0	0	0	0.012093375	3.36E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004868141	4.77659E-06	0.001505042	1.51594E-05	0	0	0	0	0.006377959	1.77E-06	1.51594E-05	4.21E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.033766185	3.31312E-05	0.010439202	0.011652665	0.235816846	0.182693677	0	0	0.044238519	1.23E-05	0.430163188	1.19E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.010144462	9.95369E-06	0.003136276	0	0	0	0	0	0.013290692	3.69E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008408472	8.25035E-06	0.002599575	0.000196981	0.004375083	0.003389495	0	0	0.011016298	3.06E-06	0.007961558	2.21E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.016091664	1.57891E-05	0.004974922	0.000390878	0.021704171	0.016814808	0	0	0.021082374	5.86E-06	0.038909857	1.08E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002365322	2.32084E-06	0.000731266	0.000107277	0	0	0	0	0.003098909	8.61E-07	0.000107277	2.98E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000814868	7.99544E-07	0.000251926	7.62431E-05	0	0	0	0	0.001067594	2.97E-07	7.62431E-05	2.12E-08
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001223502	1.20049E-06	0.00037826	0	0	0	0	0	0.001602963	4.45E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.00024512	0.007354249	0.005697535	0.096296967	0.08166606	0	0.00E+00	0.191259931	5.31E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	3.97183E-05	0	0	0.019086468	0.01618656	0	0.00E+00	0.035312746	9.81E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000977957	9.59566E-07	0.000302346	0	0	0	0	0	0.001281263	3.56E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000271485	2.6638E-07	8.39327E-05	0.000301003	0.003185789	0.002468117	0.104917126	0.088976512	0.000355684	9.88E-08	0.199848548	5.55E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00528563	5.18623E-06	0.001634113	0	0	0	0	0	0.006924929	1.92E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005281213	5.1819E-06	0.001632747	0	0	0	0	0	0.006919143	1.92E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013082263	1.28362E-05	0.004044531	0.003478823	0.093077169	0.072109395	1.197196743	1.015300314	0.01713963	4.76E-06	2.381162444	6.61E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007385047	7.24617E-06	0.002283172	0.001184496	0.022766977	0.017638192	0.145167655	0.123111566	0.009675465	2.69E-06	0.309868887	8.61E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.033540899	0.967024805	0.749180226	14.95250142	12.68068885	0	0.00E+00	29.3829362	8.16E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.046446467	1.339107964	1.037443095	20.70579124	17.55985094	0	0.00E+00	40.68863971	1.13E-02
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.046262627	1.333807634	1.033336786	20.62383555	17.4903472	0	0.00E+00	40.5275898	1.13E-02
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.054978763	1.521700252	1.17890227	20.21400508	17.14278444	0	0.00E+00	40.1123708	1.11E-02
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.119648016	3.311613506	2.565596395	47.5101781	40.29170562	0	0.00E+00	93.79874164	2.61E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.0432526	1.088312662	0.843145203	15.61351538	13.24127146	0	0.00E+00	30.8294973	8.56E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.082083142	1.893245224	1.466748192	27.66449921	23.46128562	0	0.00E+00	54.56786139	1.52E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.071078197	1.639416502	1.270100228	22.64883665	19.20767918	0	0.00E+00	44.83711075	1.25E-02
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.016156707	0.372653964	0.288705087	3.267179073	2.770779287	0	0.00E+00	6.715474118	1.87E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.064483291	1.487305188	1.152255486	11.85426417	10.05318316	0	0.00E+00	24.61149129	6.84E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.026883063	0.620057055	0.480374942	4.942038924	4.191168828	0	0.00E+00	10.26052281	2.85E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.012044348	0.277802522	0.215221114	2.214168622	1.87775828	0	0.00E+00	4.596994886	1.28E-03
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	1.950038609	1.653758936	0	0.00E+00	3.603797546	1.00E-03
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	1.625270481	1.378334546	0	0.00E+00	3.003605027	8.34E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000987377	9.68809E-07	0.000305259	0	0	0	0.737536266	0.625478483	0.001293605	3.59E-07	1.36301475	3.79E-04
																			4.254096186	4.92E-05		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-03	1.40E-03	0	0				
PH2	PH2	0.00E+00	1.13E-03	0	0				
IN01	SEGMENT01	5.81E-06	8.75E-06	1.39E-05	2.10E-05	6.84E-04	9.70E-04	1.64E-03	2.33E-03
IN02	SEGMENT02	7.51E-06	1.14E-05	1.80E-05	2.74E-05	8.02E-04	1.19E-03	1.92E-03	2.85E-03
IN03	SEGMENT03	1.60E-05	2.07E-06	3.85E-05	4.96E-05	7.37E-04	8.97E-05	1.77E-03	2.15E-03
IN05	SEGMENT05	1.20E-05	1.77E-05	2.88E-05	4.25E-05	6.22E-05	2.01E-04	1.49E-04	4.82E-04
IN06	SEGMENT06	2.22E-05	3.48E-05	5.33E-05	8.35E-05	2.64E-03	3.92E-03	6.33E-03	9.40E-03
IN08	SEGMENT08	1.82E-05	2.67E-05	4.37E-05	6.41E-05	6.74E-05	1.20E-04	1.62E-04	2.89E-04
IN11	SEGMENT11	0.00E+00	2.04E-06	0.00E+00	4.89E-06	1.17E-05	1.04E-05	2.82E-05	2.50E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-07	5.35E-07	1.43E-06	1.28E-06
IN14	SEGMENT14	1.23E-05	1.47E-05	2.96E-05	3.53E-05	4.60E-04	9.29E-04	1.10E-03	2.23E-03
IN18	SEGMENT18	0.00E+00	3.46E-06	0.00E+00	8.31E-06	0.00E+00	1.49E-04	0.00E+00	3.56E-04
IN19	SEGMENT19	1.29E-05	3.52E-05	3.09E-05	8.45E-05	9.63E-05	2.18E-03	2.31E-04	5.24E-03
IN21	SEGMENT21	1.05E-06	6.00E-06	2.51E-06	1.44E-05	3.47E-05	3.75E-04	8.32E-05	9.01E-04
IN24	SEGMENT24	2.18E-06	1.07E-05	5.24E-06	2.56E-05	1.41E-04	1.09E-03	3.37E-04	2.62E-03
IN29	SEGMENT29	8.20E-07	3.78E-06	1.97E-06	9.07E-06	0.00E+00	1.76E-04	0.00E+00	4.22E-04
IN30	SEGMENT30	3.44E-06	0.00E+00	8.25E-06	0.00E+00	0.00E+00	9.61E-04	0.00E+00	2.31E-03
IN31	SEGMENT31	1.39E-06	2.82E-06	3.34E-06	6.76E-06	3.20E-05	3.28E-05	7.69E-05	7.86E-05
SF09	SEGMENT09	4.75E-06	1.53E-05	1.14E-05	3.68E-05	8.84E-05	1.23E-04	2.12E-04	2.95E-04
SF10	SEGMENT10	0.00E+00	2.80E-07	0.00E+00	6.72E-07	5.50E-06	8.49E-06	1.32E-05	2.04E-05
SF104	SEGMENT104	1.47E-06	2.35E-06	3.52E-06	5.65E-06	6.32E-06	1.51E-05	1.52E-05	3.62E-05
SF106	SEGMENT106	2.52E-06	3.00E-06	6.04E-06	7.21E-06	1.51E-06	1.42E-08	3.62E-06	3.42E-08
SF107	SEGMENT107	1.18E-06	1.96E-06	2.83E-06	4.70E-06	5.29E-06	1.27E-05	1.27E-05	3.05E-05
SF108	SEGMENT108	2.75E-06	2.88E-06	6.59E-06	6.92E-06	3.96E-07	3.92E-07	9.50E-07	9.40E-07
SF109	SEGMENT109	8.81E-07	1.19E-06	2.11E-06	2.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.25E-06	3.51E-06	5.39E-06	8.41E-06	1.18E-05	2.90E-05	2.84E-05	6.97E-05
SF111	SEGMENT111	6.25E-07	7.29E-07	1.50E-06	1.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.21E-06	3.67E-06	5.31E-06	8.80E-06	5.57E-05	8.03E-05	1.34E-04	1.93E-04
SF113	SEGMENT113	4.91E-07	6.00E-07	1.18E-06	1.44E-06	4.55E-06	4.40E-06	1.09E-05	1.06E-05
SF114	SEGMENT114	8.02E-07	1.11E-06	1.92E-06	2.67E-06	8.80E-06	9.09E-06	2.11E-05	2.18E-05
SF115	SEGMENT115	1.95E-06	3.33E-06	4.69E-06	8.00E-06	1.89E-05	3.82E-05	4.55E-05	9.17E-05
SF116	SEGMENT116	9.19E-07	1.34E-06	2.21E-06	3.23E-06	2.37E-06	2.64E-06	5.69E-06	6.35E-06
SF117	SEGMENT117	1.02E-06	1.22E-06	2.44E-06	2.92E-06	1.17E-07	3.01E-07	2.81E-07	7.21E-07
SF118	SEGMENT118	1.63E-06	2.62E-06	3.91E-06	6.30E-06	1.08E-05	3.31E-05	2.58E-05	7.94E-05
SF119	SEGMENT119	6.90E-07	6.91E-07	1.66E-06	1.66E-06	2.41E-07	3.20E-09	5.78E-07	7.68E-09
SF120	SEGMENT120	1.88E-07	1.57E-07	4.52E-07	3.78E-07	3.28E-05	4.91E-05	7.87E-05	1.18E-04
SF121	SEGMENT121	1.38E-06	1.99E-06	3.32E-06	4.77E-06	5.68E-07	1.61E-05	1.36E-06	3.87E-05
SF122	SEGMENT122	3.76E-07	4.99E-07	9.01E-07	1.20E-06	2.25E-05	3.50E-05	5.39E-05	8.39E-05
SF123	SEGMENT123	6.39E-07	6.37E-07	1.53E-06	1.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.39E-06	1.92E-06	3.33E-06	4.61E-06	1.52E-05	3.17E-05	3.64E-05	7.60E-05
SF125	SEGMENT125	5.84E-07	6.90E-07	1.40E-06	1.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.62E-07	8.24E-07	1.35E-06	1.98E-06	1.47E-05	2.86E-05	3.53E-05	6.87E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.52E-04	2.15E-04	3.65E-04
SF128	SEGMENT128	6.64E-07	7.66E-07	1.59E-06	1.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.39E-07	2.89E-07	1.29E-06	6.94E-07	1.60E-05	3.03E-05	3.84E-05	7.27E-05
SF13	SEGMENT13	3.69E-07	3.18E-07	8.87E-07	7.64E-07	7.46E-05	1.75E-04	1.79E-04	4.20E-04
SF130	SEGMENT130	5.58E-07	5.59E-07	1.34E-06	1.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	7.34E-07	8.36E-07	1.76E-06	2.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.74E-07	7.70E-07	1.86E-06	1.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	8.06E-07	4.90E-07	1.93E-06	1.18E-06	5.88E-05	0.00E+00	1.41E-04	0.00E+00
SF135	SEGMENT135	7.67E-07	4.70E-07	1.84E-06	1.13E-06	1.39E-05	3.00E-05	3.33E-05	7.21E-05
SF136	SEGMENT136	9.53E-07	1.46E-06	2.29E-06	3.51E-06	1.18E-08	3.22E-08	2.83E-08	7.72E-08
SF137	SEGMENT137	5.56E-07	5.58E-07	1.33E-06	1.34E-06	4.39E-06	4.39E-06	1.05E-05	1.05E-05
SF139	SEGMENT139	8.58E-07	9.36E-07	2.06E-06	2.25E-06	5.84E-07	1.73E-06	1.40E-06	4.15E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	3.19E-07	4.63E-07	7.66E-07	1.11E-06	2.94E-07	0.00E+00	7.06E-07	0.00E+00
SF141	SEGMENT141	2.91E-06	4.01E-06	6.98E-06	9.63E-06	4.63E-07	9.75E-08	1.11E-06	2.34E-07
SF142	SEGMENT142	2.69E-07	3.46E-07	6.45E-07	8.30E-07	4.15E-08	4.15E-08	9.96E-08	9.96E-08
SF143	SEGMENT143	1.69E-06	2.41E-06	4.05E-06	5.79E-06	1.20E-06	3.96E-06	2.88E-06	9.50E-06
SF144	SEGMENT144	1.66E-06	2.39E-06	3.98E-06	5.73E-06	1.71E-06	2.36E-06	4.11E-06	5.67E-06
SF145	SEGMENT145	1.14E-06	1.61E-06	2.74E-06	3.85E-06	2.70E-06	6.21E-06	6.49E-06	1.49E-05
SF146	SEGMENT146	1.09E-06	1.30E-06	2.61E-06	3.12E-06	0.00E+00	6.66E-10	0.00E+00	1.60E-09
SF147	SEGMENT147	6.22E-07	8.37E-07	1.49E-06	2.01E-06	2.74E-06	5.59E-06	6.57E-06	1.34E-05
SF148	SEGMENT148	5.89E-07	9.42E-07	1.41E-06	2.26E-06	1.75E-05	2.75E-05	4.19E-05	6.61E-05
SF149	SEGMENT149	2.90E-07	3.95E-07	6.97E-07	9.48E-07	3.86E-06	6.98E-06	9.26E-06	1.67E-05
SF150	SEGMENT150	5.96E-07	5.96E-07	1.43E-06	1.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.18E-07	7.86E-07	1.24E-06	1.89E-06	6.09E-06	1.03E-05	1.46E-05	2.48E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-05	1.49E-04	2.10E-04	3.57E-04
SF153	SEGMENT153	7.24E-07	1.25E-06	1.74E-06	3.00E-06	3.73E-06	8.78E-06	8.94E-06	2.11E-05
SF154	SEGMENT154	6.04E-07	6.06E-07	1.45E-06	1.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.53E-07	1.66E-06	2.29E-06	3.99E-06	6.31E-06	1.52E-05	1.51E-05	3.66E-05
SF156	SEGMENT156	7.38E-07	7.80E-07	1.77E-06	1.87E-06	3.54E-06	5.58E-06	8.49E-06	1.34E-05
SF157	SEGMENT157	5.44E-07	8.33E-07	1.31E-06	2.00E-06	6.98E-06	1.48E-05	1.68E-05	3.56E-05
SF160	SEGMENT160	8.15E-07	1.10E-06	1.96E-06	2.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.22E-07	6.04E-07	5.33E-07	1.45E-06	2.05E-05	3.16E-05	4.92E-05	7.59E-05
SF162	SEGMENT162	3.68E-06	6.02E-06	8.83E-06	1.45E-05	3.82E-05	6.12E-05	9.16E-05	1.47E-04
SF163	SEGMENT163	7.82E-07	1.24E-06	1.88E-06	2.97E-06	2.23E-06	4.97E-06	5.35E-06	1.19E-05
SF164	SEGMENT164	5.53E-07	7.47E-07	1.33E-06	1.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.28E-06	1.15E-05	1.51E-05	2.77E-05	6.40E-05	1.03E-04	1.54E-04	2.48E-04
SF168	SEGMENT168	2.87E-06	4.20E-06	6.88E-06	1.01E-05	6.49E-06	1.19E-05	1.56E-05	2.85E-05
SF169	SEGMENT169	1.24E-06	1.38E-06	2.97E-06	3.32E-06	6.89E-09	0.00E+00	1.65E-08	0.00E+00
SF170	SEGMENT170	2.82E-06	3.23E-06	6.76E-06	7.75E-06	5.19E-06	6.88E-06	1.25E-05	1.65E-05
SF171	SEGMENT171	5.69E-07	7.79E-07	1.36E-06	1.87E-06	1.83E-06	3.65E-06	4.38E-06	8.75E-06
SF172	SEGMENT172	1.35E-06	1.76E-06	3.23E-06	4.22E-06	3.51E-06	6.94E-06	8.43E-06	1.66E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	2.82E-04	3.90E-04	6.78E-04
SF178	SEGMENT178	3.18E-06	2.49E-06	7.64E-06	5.98E-06	1.28E-04	1.51E-04	3.07E-04	3.63E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-04	6.06E-04	8.51E-04	1.45E-03
SF180	SEGMENT180	1.84E-06	1.84E-06	4.41E-06	4.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.32E-06	0.00E+00	5.56E-06	0.00E+00	2.42E-04	2.44E-04	5.81E-04	5.85E-04
SF191	SEGMENT191	2.70E-06	1.30E-06	6.47E-06	3.12E-06	1.19E-04	1.11E-04	2.85E-04	2.67E-04
SF192	SEGMENT192	1.19E-06	2.08E-06	2.86E-06	5.00E-06	5.49E-05	1.16E-04	1.32E-04	2.79E-04
SF194	SEGMENT194	2.01E-07	2.20E-07	4.83E-07	5.27E-07	2.22E-06	2.44E-06	5.33E-06	5.87E-06
SF195	SEGMENT195	1.85E-07	1.53E-07	4.45E-07	3.68E-07	2.05E-06	2.93E-06	4.93E-06	7.03E-06
SF196	SEGMENT196	1.49E-07	8.84E-08	3.58E-07	2.12E-07	6.31E-06	1.17E-05	1.52E-05	2.82E-05
SF198	SEGMENT198	6.39E-07	6.39E-07	1.53E-06	1.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.54E-07	2.54E-07	6.09E-07	6.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.98E-07	3.81E-07	1.19E-06	9.15E-07	1.14E-05	2.18E-05	2.73E-05	5.23E-05
SF205	SEGMENT205	2.67E-06	4.05E-06	6.40E-06	9.72E-06	5.15E-06	1.53E-05	1.24E-05	3.66E-05
SF206	SEGMENT206	1.33E-06	1.33E-06	3.20E-06	3.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	4.11E-06	6.52E-06	9.87E-06	1.57E-05	8.96E-06	2.66E-05	2.15E-05	6.37E-05
SF283	SEGMENT283	1.39E-07	1.60E-08	3.34E-07	3.85E-08	4.51E-06	1.31E-05	1.08E-05	3.14E-05
SF284	SEGMENT284	6.71E-10	0.00E+00	1.61E-09	0.00E+00	1.17E-05	2.51E-05	2.81E-05	6.02E-05

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-06	9.92E-06	1.07E-05	2.38E-05
SF286	SEGMENT286	2.75E-07	3.59E-07	6.60E-07	8.61E-07	1.05E-06	2.23E-06	2.52E-06	5.36E-06
SF287	SEGMENT287	2.17E-07	1.68E-07	5.20E-07	4.04E-07	2.26E-05	3.60E-05	5.43E-05	8.63E-05
SF288	SEGMENT288	1.77E-07	2.91E-07	4.25E-07	6.99E-07	0.00E+00	4.22E-07	0.00E+00	1.01E-06
SF289	SEGMENT289	1.54E-07	4.13E-08	3.70E-07	9.91E-08	1.36E-05	2.32E-05	3.27E-05	5.57E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-05	6.52E-05	9.29E-05	1.56E-04
SF294	SEGMENT294	5.64E-07	5.64E-07	1.35E-06	1.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.82E-07	1.15E-06	1.88E-06	2.77E-06	2.62E-06	3.86E-06	6.30E-06	9.26E-06
SF302	SEGMENT302	1.01E-06	1.78E-06	2.43E-06	4.28E-06	2.70E-06	5.20E-06	6.48E-06	1.25E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	2.69E-04	3.74E-04	6.46E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-06	2.80E-06	6.51E-06	6.71E-06
SF306	SEGMENT306	2.31E-07	3.88E-07	5.54E-07	9.32E-07	1.04E-04	1.74E-04	2.50E-04	4.17E-04
SF32	SEGMENT32	0.00E+00	7.22E-06	0.00E+00	1.73E-05	2.42E-05	4.51E-05	5.81E-05	1.08E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-06	2.24E-05	1.44E-05	5.38E-05
SF340	SEGMENT340	1.13E-07	4.47E-08	2.71E-07	1.07E-07	2.36E-06	4.54E-06	5.67E-06	1.09E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	2.03E-04	2.85E-04	4.87E-04
SF36	SEGMENT36	3.34E-06	6.07E-06	8.03E-06	1.46E-05	3.21E-05	5.03E-05	7.70E-05	1.21E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-05	5.55E-05	7.75E-05	1.33E-04
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.41E-06	2.50E-06	3.39E-06	6.01E-06	1.24E-05	2.06E-05	2.98E-05	4.94E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.82E-07	1.28E-06	1.88E-06	3.06E-06	9.91E-07	3.47E-06	2.38E-06	8.33E-06
SF387	SEGMENT387	1.49E-07	1.00E-06	3.59E-07	2.41E-06	2.64E-04	4.49E-04	6.34E-04	1.08E-03
SF388	SEGMENT388	1.41E-07	1.41E-07	3.38E-07	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.74E-06	3.89E-06	4.17E-06	9.34E-06	1.21E-05	2.27E-05	2.90E-05	5.45E-05
SF392	SEGMENT392	5.97E-07	1.06E-06	1.43E-06	2.55E-06	1.08E-05	2.33E-05	2.59E-05	5.59E-05
SF393	SEGMENT393	6.58E-07	1.29E-06	1.58E-06	3.11E-06	8.13E-10	7.28E-06	1.95E-09	1.75E-05
SF394	SEGMENT394	1.67E-06	2.80E-06	4.00E-06	6.72E-06	1.17E-04	1.89E-04	2.80E-04	4.54E-04
SF396	SEGMENT396	1.80E-06	2.61E-06	4.33E-06	6.27E-06	8.65E-05	1.61E-04	2.08E-04	3.86E-04
SF397	SEGMENT397	9.96E-07	5.64E-07	2.39E-06	1.35E-06	2.02E-05	3.99E-05	4.85E-05	9.58E-05
SF398	SEGMENT398	7.77E-07	1.21E-06	1.86E-06	2.92E-06	1.64E-06	3.26E-06	3.94E-06	7.82E-06
SF399	SEGMENT399	4.31E-06	5.84E-06	1.03E-05	1.40E-05	2.61E-05	6.84E-05	6.27E-05	1.64E-04
SF400	SEGMENT400	1.29E-06	1.27E-06	3.09E-06	3.05E-06	0.00E+00	4.26E-07	0.00E+00	1.02E-06
SF401	SEGMENT401	7.10E-07	9.20E-07	1.70E-06	2.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.19E-06	2.25E-06	2.85E-06	5.40E-06	0.00E+00	1.90E-06	0.00E+00	4.56E-06
SF404	SEGMENT404	5.70E-07	5.70E-07	1.37E-06	1.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	7.07E-07	7.07E-07	1.70E-06	1.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.67E-07	3.18E-07	6.41E-07	7.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.65E-06	2.69E-06	3.97E-06	6.47E-06	0.00E+00	4.82E-06	0.00E+00	1.16E-05
SF409	SEGMENT409	1.66E-06	2.83E-06	4.00E-06	6.78E-06	1.90E-06	2.63E-06	4.57E-06	6.32E-06
SF410	SEGMENT410	6.72E-07	6.72E-07	1.61E-06	1.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.16E-06	1.16E-06	2.79E-06	2.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-04	1.45E-03	2.09E-03	3.48E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	1.63E-04	2.27E-04	3.91E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.39E-07	8.98E-07	1.53E-06	2.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.39E-06	1.21E-05	1.05E-05	2.91E-05	0.00E+00	1.46E-04	0.00E+00	3.50E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT433	1.40E-06	1.40E-06	3.36E-06	3.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.38E-07	1.39E-07	3.31E-07	3.33E-07	3.50E-08	3.46E-10	8.40E-08	8.31E-10
SF458	SEGMENT458	2.07E-07	2.39E-07	4.96E-07	5.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.48E-06	4.04E-06	1.32E-05	9.70E-06	1.37E-06	4.15E-06	3.29E-06	9.96E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.54E-06	9.51E-06	2.05E-05	2.28E-05	3.67E-06	7.10E-06	8.81E-06	1.71E-05
SF479	SEGMENT479	3.60E-07	4.18E-07	8.65E-07	1.00E-06	0.00E+00	9.93E-10	0.00E+00	2.38E-09
SF48	SEGMENT48	6.64E-07	3.80E-07	1.59E-06	9.12E-07	1.18E-05	2.93E-05	2.84E-05	7.02E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-05	1.28E-04	1.85E-04	3.08E-04
SF50	SEGMENT50	5.67E-06	7.45E-06	1.36E-05	1.79E-05	3.13E-05	5.28E-05	7.50E-05	1.27E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-05	7.68E-05	1.11E-04	1.84E-04
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.95E-07	2.84E-07	7.08E-07	6.82E-07	6.16E-07	1.24E-06	1.48E-06	2.98E-06
SF51	SEGMENT51	1.69E-06	3.68E-06	4.06E-06	8.83E-06	1.68E-06	8.01E-06	4.04E-06	1.92E-05
SF52	SEGMENT52	4.51E-06	7.78E-06	1.08E-05	1.87E-05	4.89E-05	8.77E-05	1.17E-04	2.10E-04
SF53	SEGMENT53	6.70E-07	8.76E-07	1.61E-06	2.10E-06	1.38E-07	1.30E-07	3.31E-07	3.12E-07
SF54	SEGMENT54	2.06E-07	2.06E-07	4.94E-07	4.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.47E-06	1.27E-05	1.31E-05	3.05E-05	3.51E-06	1.40E-05	8.41E-06	3.36E-05
SF56	SEGMENT56	3.24E-06	7.02E-06	7.77E-06	1.68E-05	1.93E-06	8.51E-06	4.63E-06	2.04E-05
SF57	SEGMENT57	1.10E-07	8.59E-08	2.63E-07	2.06E-07	4.41E-06	5.21E-06	1.06E-05	1.25E-05
SF58	SEGMENT58	1.01E-06	2.29E-07	2.42E-06	5.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.35E-06	2.17E-07	3.24E-06	5.20E-07	1.06E-05	2.47E-05	2.55E-05	5.94E-05
SF60	SEGMENT60	3.65E-07	4.75E-07	8.77E-07	1.14E-06	2.62E-05	6.68E-05	6.29E-05	1.60E-04
SF61	SEGMENT61	1.76E-06	1.81E-06	4.21E-06	4.36E-06	1.33E-05	3.40E-05	3.19E-05	8.16E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.32E-06	1.89E-06	3.17E-06	4.53E-06	1.77E-05	3.46E-05	4.26E-05	8.31E-05
SF66	SEGMENT66	7.71E-07	1.52E-06	1.85E-06	3.65E-06	1.36E-05	3.10E-05	3.26E-05	7.44E-05
SF67	SEGMENT67	8.31E-07	1.24E-06	1.99E-06	2.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.11E-06	2.07E-06	2.66E-06	4.97E-06	1.10E-06	1.20E-06	2.63E-06	2.87E-06
SF69	SEGMENT69	3.76E-06	4.09E-06	9.03E-06	9.82E-06	7.13E-06	1.48E-05	1.71E-05	3.54E-05
SF70	SEGMENT70	9.91E-07	1.94E-06	2.38E-06	4.65E-06	6.95E-06	1.51E-05	1.67E-05	3.62E-05
SF71	SEGMENT71	9.82E-07	1.40E-06	2.36E-06	3.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.37E-07	7.38E-07	1.53E-06	1.77E-06	0.00E+00	1.75E-09	0.00E+00	4.21E-09
SF73	SEGMENT73	2.94E-06	5.12E-06	7.05E-06	1.23E-05	2.92E-05	4.98E-05	7.02E-05	1.19E-04
SF74	SEGMENT74	1.10E-06	1.54E-06	2.65E-06	3.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.59E-07	1.28E-06	2.30E-06	3.06E-06	1.35E-06	9.21E-07	3.24E-06	2.21E-06
SF76	SEGMENT76	1.86E-06	2.44E-06	4.46E-06	5.86E-06	2.67E-06	4.50E-06	6.42E-06	1.08E-05
SF77	SEGMENT77	3.60E-07	3.59E-07	8.65E-07	8.61E-07	0.00E+00	1.24E-08	0.00E+00	2.98E-08
SF80	SEGMENT80	8.79E-08	1.24E-07	2.11E-07	2.97E-07	0.00E+00	8.82E-09	0.00E+00	2.12E-08
SF81	SEGMENT81	1.81E-07	1.86E-07	4.33E-07	4.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.92E-10	0.00E+00	1.42E-09	0.00E+00	1.03E-05	2.21E-05	2.48E-05	5.31E-05
SF83	SEGMENT83	2.79E-08	0.00E+00	6.69E-08	0.00E+00	1.82E-06	4.09E-06	4.36E-06	9.81E-06
SF85	SEGMENT85	1.36E-07	1.48E-07	3.25E-07	3.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.54E-07	4.12E-08	3.68E-07	9.88E-08	1.36E-05	2.31E-05	3.26E-05	5.55E-05
SF87	SEGMENT87	6.97E-07	8.01E-07	1.67E-06	1.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.88E-07	8.01E-07	1.41E-06	1.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.49E-06	1.98E-06	3.56E-06	4.76E-06	1.98E-04	2.76E-04	4.76E-04	6.61E-04
TDRWBOFI	TDRWBOFF	9.50E-07	1.12E-06	2.28E-06	2.69E-06	2.71E-05	3.59E-05	6.51E-05	8.61E-05
FRWY27	FRWY27	3.76E-07	2.50E-07	0.00E+00	0.00E+00	3.55E-03	6.04E-03	4.80E-03	8.16E-03
FRWY28	FRWY28	2.56E-06	3.03E-06	0.00E+00	0.00E+00	4.93E-03	8.39E-03	6.65E-03	1.13E-02
FRWY29	FRWY29	2.85E-06	3.58E-06	0.00E+00	0.00E+00	4.96E-03	8.44E-03	6.62E-03	1.13E-02

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	5.91E-06	7.02E-06	0.00E+00	0.00E+00	4.85E-03	8.25E-03	6.51E-03	1.11E-02
FRWY31	FRWY31	2.11E-05	2.72E-05	0.00E+00	0.00E+00	1.12E-02	1.90E-02	1.54E-02	2.61E-02
FRWY32	FRWY32	1.02E-05	1.18E-05	0.00E+00	0.00E+00	3.68E-03	6.25E-03	5.11E-03	8.56E-03
FRWY33	FRWY33	2.11E-05	2.21E-05	0.00E+00	0.00E+00	6.48E-03	1.10E-02	9.15E-03	1.52E-02
FRWY34	FRWY34	1.83E-05	2.23E-05	0.00E+00	0.00E+00	5.87E-03	9.67E-03	7.75E-03	1.25E-02
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04	1.33E-03	5.52E-04	1.87E-03
FRWY36	FRWY36	1.08E-05	1.56E-05	0.00E+00	0.00E+00	3.25E-03	5.60E-03	4.40E-03	6.84E-03
FRWY37	FRWY37	4.51E-06	6.82E-06	0.00E+00	0.00E+00	1.35E-03	2.33E-03	1.84E-03	2.85E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-04	8.57E-04	8.19E-04	1.28E-03
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-04	9.65E-04	6.01E-04	1.00E-03
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-04	9.97E-04	5.01E-04	8.34E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.59E-07	2.69E-04	4.49E-04	2.27E-04	3.79E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	DSL	RUNEX	10
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						3.17306	3.17306	0.50823	2.36407	g/hour
Truck Yard	15	0.03546	0.12807	0.09622	0.03974	0.27645	0.27813	0.01886	0.04511	g/mile
Onsite	35/25	0.00521	0.03016	0.01355	0.00576	0.06991	0.07083	0.00997	0.02330	g/mile
SurStreet	composite	0.00370	0.02418	0.00947	0.00406	0.04366	0.04422	0.00663	0.01546	
FWY	composite	0.00281	0.02629	0.00681	0.00303	0.02606	0.02655	0.00576	0.01359	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505318	2.368011
Truck Yard	0.035459	0.128072	0.096219	0.03974	0.276452	0.27813	0.018318	0.04454
Onsite	0.005212	0.030163	0.013545	0.005763	0.069907	0.070831	0.009774	0.022854
SurStreet	0.0037	0.024182	0.009468	0.004063	0.043662	0.044223	0.006513	0.015229
FWY	0.002814	0.026293	0.006815	0.003035	0.026056	0.02655	0.005677	0.013444

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					3.17306	3.17306	0.50823	2.36407
Truck Yard	0.03546	0.12807	0.09622	0.03974	0.27645	0.27813	0.01886	0.04511
Onsite	0.00521	0.03016	0.01355	0.00576	0.06991	0.07083	0.00997	0.02330
SurStreet	0.00370	0.02418	0.00947	0.00406	0.04366	0.04422	0.00663	0.01546
FWY	0.00281	0.02629	0.00681	0.00303	0.02606	0.02655	0.00576	0.01359

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505318	2.368011
Truck Yard	0.035459	0.128072	0.096219	0.03974	0.276452	0.27813	0.018318	0.04454
Onsite	0.005212	0.030163	0.013545	0.005763	0.069907	0.070831	0.009774	0.022854
SurStreet	0.0037	0.024182	0.009468	0.004063	0.043662	0.044223	0.006513	0.015229
FWY	0.002814	0.026293	0.006815	0.003035	0.026056	0.02655	0.005677	0.013444

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					87.7207	61.70362	43.07701	380.8578	
2025	Running	1.119134	0.01193	0.862401	0.352819	38.35876	27.14571	7.442252	34.1399	
2035	idling					179.8939	118.9864	75.81492	645.1231	total: PH1+PH2
2035	Running	2.247632	0.007744	1.886551	0.788745	78.69132	52.36434	13.39761	59.15015	total: PH1+PH2
2035	idling					87.7207	61.70362	43.07701	380.8578	PH1 area
2035	Running	1.119134	0.01193	0.862401	0.352819	38.35876	27.14571	7.442252	34.1399	PH1 area
2035	idling					92.17324	57.28276	32.73791	264.2653	PH2 area
2035	Running	1.128498	-0.00419	1.024149	0.435926	40.33256	25.21863	5.955357	25.01024	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						C										2034														
						Auto			Light	Med		Heavy				Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.570059	0.001540534	0.485402	0.391527342	4.919836	3.267025	31.95877	58.13455
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.045053	0.002006595	0.632252	0.717293222	5.84283	3.879942	39.14785	71.21183
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.70788	0.003638151	1.146333	1.015252574	8.741815	5.805018	27.09398	49.28526
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.180987	0.003121167	0.983438	0.848399588	6.459155	4.289213	3.435651	6.249616
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.244115	0.006126692	1.93044	2.282824497	19.21137	12.75734	129.3915	235.3694
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.79647	0.00470627	1.482883	1.028749439	7.380829	4.901252	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.365941	0.00035906	0.113135	0	0.662166	0.439712	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.037306571	0.023959	0.01591	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.638805	0.002589181	0.815817	1.198676802	3.346114	2.221993	31.24954	56.84442
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.621605	0.000609915	0.192176	0.163095174	0.909907	0.604225	4.790444	8.71405
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.316667	0.00619788	1.95287	1.243603729	11.18622	7.428232	71.85889	130.7148
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.076824	0.001056574	0.332912	0.5318033	4.531073	3.008867	10.82787	19.69641
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.911899	0.001875945	0.591085	0.801449336	6.866135	4.559469	35.22576	64.07735
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.678149	0.000665396	0.209657	0.134368983	0.824429	0.547464	5.821008	10.58869
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.462315597	2.804543	1.862362	32.82612	59.7123
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.505333	0.00049583	0.156229	0.082614849	0.477669	0.317197	0.893486	1.625293
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.753324	0.002701547	0.851222	0.723319779	7.642219	5.074828	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.050211	4.92664E-05	0.015523	0	0.540573	0.358969	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.422243	0.000414303	0.130541	0.010169974	0.078301	0.051996	0.495199	0.900792
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.538946	0.000528811	0.166621	0.003347657	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.351678	0.000345065	0.108725	0.008984659	0.088503	0.05877	0.404496	0.735798
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.51718	0.000507454	0.159892	0.000168233	0	0	0.014019	0.025502
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.214427	0.000210395	0.066293	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.629079	0.000617249	0.194487	0.00778712	0.241782	0.160556	0.904132	1.64466
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.130903	0.000128441	0.04047	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.658176	0.000645798	0.203483	0.021298476	0.2614	0.173583	2.731547	4.968816
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.107601	0.000105578	0.033266	0	0	0	0.157769	0.28699
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.199437	0.000195686	0.061658	0	0	0	0.326057	0.593113
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.598114	0.000586866	0.184914	0.008188621	0.211874	0.140695	1.250485	2.274694
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.241283	0.000236745	0.074595	0.007879817	0.016384	0.010879	0.084415	0.153555
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.218552	0.000214442	0.067568	0	0	0	0.010779	0.019608
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.470815	0.000461961	0.145558	0.011398132	0.185025	0.122866	1.080095	1.964745
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.124051	0.000121718	0.038352	0.000752676	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.028241	2.77096E-05	0.008731	0	0.017367	0.011533	1.752395	3.187691
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.356578	0.000349873	0.11024	0.100664073	0	0	0.563681	1.025363
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.089593	8.79078E-05	0.027699	0	0.005216	0.003464	1.251074	2.275764
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.114267	0.000112119	0.035327	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.34505	0.000338561	0.106676	0.015384449	0.153537	0.101957	1.046867	1.904303
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.123766	0.000121439	0.038264	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.147788	0.000145009	0.04569	0.014888053	0.148583	0.098667	0.940823	1.711403
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002268692	0	0	5.453526	9.920228
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.137403	0.000134819	0.04248	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.051918	5.09413E-05	0.016051	0.015836594	0.175611	0.116615	0.985031	1.79182
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.057145	5.607E-05	0.017667	0.039992347	0.50294	0.333978	5.98476	10.88657
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.100361	9.84734E-05	0.031028	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.150061	0.000147239	0.046393	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.138123	0.000135526	0.042702	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.087891	8.62384E-05	0.027173	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.084405	8.28179E-05	0.026095	0.015698064	0.174075	0.115595	0.976415	1.776146
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.262424	0.000257489	0.081131	0.007562354	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.100076	9.8194E-05	0.03094	0	0	0	0.15755	0.286591
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.1679	0.000164742	0.051908	0.009698976	0.107551	0.07142	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.083108	8.15449E-05	0.025694	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.719696	0.000706162	0.222502	0.022932464	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.062042	6.08751E-05	0.019181	0	0	0	0.001488	0.002707
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.433167	0.000425021	0.133919	0.028644966	0.244291	0.162222	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.428804	0.00042074	0.13257	0.025610606	0.14345	0.095258	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.288025	0.000282608	0.089046	0.045589001	0.383237	0.254489	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.232948	0.000228567	0.072019	0.000156557	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.150283	0.000147457	0.046462	0.038960036	0.345702	0.229564	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.16896	0.000165782	0.052236	0.002164668	0	0	0.987557	1.796413
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.07088	6.9547E-05	0.021913	0.048877208	0.431133	0.286295	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.10695	0.000104939	0.033065	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.141006	0.000138354	0.043594	0.055160227	0.503726	0.3345	0.078486	0.142769
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.383589	0.254723	5.119955	9.313446
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.224346	0.000220127	0.069359	0.053710892	0.544545	0.361606	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.108769	0.000106724	0.033627	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.298527	0.000292913	0.092293	0.104324114	0.942	0.625537	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.139917	0.000137285	0.043257	0.037095071	0.345529	0.229449	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.149464	0.000146653	0.046209	0.116003867	0.912145	0.605712	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.196984	0.00019328	0.0609	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.108415	0.000106377	0.033518	0.180496296	1.963949	1.304164	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.080829	0.001060503	0.33415	0.336274572	3.808656	2.529144	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.222311	0.00021813	0.06873	0.023504946	0.310235	0.206012	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.134046	0.000131525	0.041442	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.070556	0.002031618	0.640136	0.622429505	6.409071	4.255954	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.753956	0.000739777	0.233094	0.059839206	0.740334	0.49162	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.248351	0.000243681	0.076781	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.57955	0.000568652	0.179175	0.090825334	0.369634	0.245456	0.024683	0.044899
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.139875	0.000137245	0.043244	0.035145078	0.222698	0.147883	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.315655	0.000309719	0.097588	0.066869252	0.423719	0.281371	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.198513768	2.20486	1.464141	8.858221	16.11353
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.447401	0.000438988	0.138319	0.125498193	0.760763	0.505186	4.978461	9.056062

										C																						
										Auto			Light		Med		Heavy			2034													
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.03942	3.86783E-05	0.012187	0.013241093	0.152073	0.100985	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.027492	2.69752E-05	0.0085	0.019091071	0.181457	0.120497	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.015871	1.55729E-05	0.004907	0.062026498	0.731478	0.485739	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.11469	0.000112533	0.035458	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.045594	4.47367E-05	0.014096	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.068389	6.71025E-05	0.021143	0.14849861	1.347292	0.894672	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.727084	0.000713411	0.224786	0.043313498	0.960601	0.637888	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.23902	0.000234525	0.073896	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.170735	0.001148719	0.361946	0.075351286	1.67113	1.109717	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002879	2.82462E-06	0.00089	0	0.043236	0.028711	0.444616	0.808779
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007558293	0.109023	0.072397	0.837215	1.522934
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.355873	0.647351
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.06438	6.31692E-05	0.019904	0.012040506	0.139079	0.092356	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.030173	2.96057E-05	0.009328	0.014035713	0.058921	0.039127	1.254284	2.281603
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.0523	5.13169E-05	0.016169	0	0	0	0.015149	0.027556
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007408	7.26886E-06	0.00229	0.008213634	0.041794	0.027754	0.807218	1.468369
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.338143	4.253195
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.101297	9.93924E-05	0.031317	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.207073	0.000203179	0.064019	0.023295825	0.239353	0.158943	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.320287	0.000314264	0.09902	0.032225606	0.322716	0.2143	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.661309	17.57439
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.083373481	0.15547	0.10324	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.069694	6.83838E-05	0.021547	0.149855645	1.759446	1.168363	5.223502	9.501804
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.296262	0.001271886	0.400754	0.270478477	2.797698	1.857816	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.02510633	1.420632	0.943373	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	0	1	1	0	0	0.008017	7.8658E-06	0.002478	0.030931478	0.280634	0.186355	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	0	1	1	1	8	13	0	0	0	0.043290185	0.640459	0.425298	6.91468	12.57814
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.089796	0.001069302	0.336923	0.284222803	3.12432	2.07471	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.030658291	0.433903	0.288134	1.743242	3.171041
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.449327	0.000440877	0.138915	0.115061047	1.279808	0.849859	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.228972	0.000224666	0.070789	0.000236188	0.077488	0.051456	0.080799	0.146978
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.180176	0.000176788	0.055703	0.409610209	5.483429	3.641281	12.93903	23.53673
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.025224	2.47501E-05	0.007798	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.69829	0.000685158	0.215884	0.052801937	0.799652	0.53101	0.355669	0.646979
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.190794	0.000187207	0.058986	0.029120182	0.318876	0.21175	0.651621	1.185331
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	1	0	0.5801743	21	2	8	0	0	0	0	0	0.23222	0.000227853	0.071793	0	0.132805	0.088189	0.186232	0.338764
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.502308	0.000492862	0.155294	0.207980001	2.376501	1.57812	5.411629	9.844015
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.468691	0.000459877	0.144901	0.241803512	2.638903	1.752368	4.247207	7.725876
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.101221	9.93175E-05	0.031294	0.054296419	0.278753	0.185106	1.266782	2.304338
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.218026	0.000213926	0.067405	0.038295658	0.197068	0.130863	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.047275	0.001027581	0.323777	0.107476975	1.327437	0.881487	1.690037	3.074259
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.228323	0.000224029	0.070589	0.004249693	0.025967	0.017243	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.165033	0.000161929	0.051022	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.403745	0.000396153	0.124823	0.010813583	0.118066	0.078402	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.102322	0.000100398	0.031634	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.126833	0.000124448	0.039212	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.056997	5.59256E-05	0.017621	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.483501	0.000474408	0.14948	0.010854501	0.114347	0.075932	0.106898	0.194453
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.507245	0.000497706	0.15682	0.021872239	0.161693	0.107373	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.120678	0.000118409	0.037309	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.208757	0.000204831	0.06454	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.15273988	9.680647	6.42845	46.31505	84.24932
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.838798	10.62106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.161155	0.000158124	0.049823	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.172992	0.002132128	0.671805	0.149940662	1.293196	0.858749	4.472836	8.136306
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.251013	0.000246292	0.077603	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.024905	2.44363E-05	0.0077	8.13585E-05	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.042858	4.20523E-05	0.01325	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.725287	0.000711647	0.224231	0.023258494	0.257912	0.171267	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.706762	0.001674666	0.527665	0.098995698	0.425661	0.282661	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.07494	7.35309E-05	0.023169	0.000233363	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.068224	6.69406E-05	0.021092	0.022932373	0.16953	0.112577	0.950924	1.729778
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.60533	8.377318
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.33765	0.001312495	0.41355	0.42611321	3.244145	2.15428	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.756077	5.013438
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.050992	5.00326E-05	0.015765	0.003792702	0.078038	0.051821	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.660054	0.000647641	0.204063	0.056265988	0.494732	0.328528	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.396121	0.001369867	0.431627	0.549398585	5.435154	3.609224	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.157191	0.000154235	0.048598	0.030580345	0	0	0	0
SF54	SurS

										C																					
										Auto			Light		Med		Heavy			2034												
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.272626	0.000267499	0.084285	0.036638437	0.239151	0.158809	0.971389	1.767003
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.221696	0.000217527	0.06854	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.371801	0.000364809	0.114946	0.006266142	0.074448	0.049437	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.734517	0.000720704	0.227084	0.110357835	0.910661	0.604726	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.34768	0.000341141	0.107489	0.114762875	0.929467	0.617214	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.251172	0.000246449	0.077653	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.132466	0.000129975	0.040953	0.000412499	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.918808	0.000901529	0.28406	0.317079228	3.084992	2.048594	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27604	0.000270849	0.085341	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.228802	0.000224499	0.070737	0.005360019	0.057235	0.038007	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.437868	0.000429634	0.135372	0.010636121	0.283937	0.188549	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.064362	6.31521E-05	0.019898	0.002919106	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.022173	2.17563E-05	0.006855	0.002074641	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.033293	3.26665E-05	0.010293	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006669935	0.096209	0.063888	0.738813	1.343937
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.00108077	0	0	0.146436	0.266374
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026611	2.61106E-05	0.008227	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007387	7.24843E-06	0.002284	0.008190545	0.041677	0.027676	0.804949	1.464242
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.143827	0.000141122	0.044466	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.143706	0.000141004	0.044428	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35598	0.000349285	0.110055	0.094661811	1.21765	0.808582	9.18518	16.70829
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.200954	0.000197175	0.062127	0.032231183	0.297841	0.197782	1.113761	2.025985
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.91267727	12.65077	8.400763	114.7192	208.6797
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.26384907	17.51841	11.63313	158.8598	288.9736
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.258846623	17.44907	11.58709	158.231	287.8299
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.496020345	19.90711	13.21935	155.0867	282.1102
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.255727384	43.32303	28.76873	364.5095	663.0604
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.176941168	14.23747	9.454418	119.7906	217.905
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.233554239	24.76772	16.44705	212.2487	386.0906
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.934100047	21.4471	14.24198	173.7673	316.0911
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.439638157	4.875116	3.237329	25.06658	45.59732
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.754646871	19.45715	12.92056	90.94876	165.4402
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.731511717	8.111681	5.386576	37.91651	68.97196
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.327737259	3.634255	2.413333	16.98763	30.90133
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.96116	27.21508
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46946	22.68256
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026867	2.63622E-05	0.008306	0	0	0	5.658555	10.29319

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.008183537	4.64674E-05	0.006574809	0.002256304	0.343932564	0.231406984	0.318629616	1.35430945	0.014804813	4.11E-06	2.250534919	6.25E-04
IN02	Onsite	SEGMENT02	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.010659323	6.05253E-05	0.008563902	0.004133636	0.408456642	0.2748205	0.390304874	1.658959345	0.019283751	5.36E-06	2.736674998	7.60E-04
IN03	Onsite	SEGMENT03	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.019326383	0.000109738	0.015527183	0.005850725	0.61111693	0.411175736	0.270127575	1.148155441	0.034963304	9.71E-06	2.446426406	6.80E-04
IN05	Onsite	SEGMENT05	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.016580089	9.41444E-05	0.013320758	0.00488918	0.451542212	0.303809619	0.034253519	0.145591814	0.029994991	8.33E-06	0.940086343	2.61E-04
IN06	Onsite	SEGMENT06	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.03254587	0.000184801	0.026147969	0.013155522	1.343015328	0.903616459	1.290035925	5.483193509	0.05887864	1.64E-05	9.033016742	2.51E-03
IN08	Onsite	SEGMENT08	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.025000385	0.000141956	0.020085783	0.005928505	0.515974039	0.347161067	0	0	0.045228124	1.26E-05	0.86906361	2.41E-04
IN11	Onsite	SEGMENT11	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.001907377	1.08304E-05	0.001532423	0	0.046290247	0.03114531	0	0	0.00345063	9.59E-07	0.077435557	2.15E-05
IN12	Onsite	SEGMENT12	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0	0	0	0.000214991	0.00167488	0.001126904	0	0	0	0.00E+00	0.003016775	8.38E-07
IN14	Onsite	SEGMENT14	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.013754102	7.8098E-05	0.011050307	0.006907767	0.23391787	0.157386169	0.311558544	1.324254428	0.024882507	6.91E-06	2.034024778	5.65E-04
IN18	Onsite	SEGMENT18	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.003239958	1.8397E-05	0.002603043	0.000939889	0.063609139	0.042797922	0.047760836	0.203003574	0.005861398	1.63E-06	0.35811136	9.95E-05
IN19	Onsite	SEGMENT19	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.032924029	0.000186948	0.02645179	0.007166673	0.78199905	0.526149775	0.716434674	3.045147722	0.059562767	1.65E-05	5.076897893	1.41E-03
IN21	Onsite	SEGMENT21	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.00561267	3.18696E-05	0.004509326	0.00306469	0.316755209	0.213121335	0.107954058	0.458850004	0.010153866	2.82E-06	1.099745296	3.05E-04
IN24	Onsite	SEGMENT24	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.009965287	5.65845E-05	0.008006301	0.004618614	0.479993162	0.322952175	0.351201553	1.492753836	0.018028173	5.01E-06	2.65151934	7.37E-04
IN29	Onsite	SEGMENT29	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.003534679	2.00705E-05	0.002839828	0.000774345	0.057633645	0.03877745	0.058035574	0.246675519	0.006394577	1.78E-06	0.401896533	1.12E-04
IN30	Onsite	SEGMENT30	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0	0	0	0.002664245	0.196058113	0.131913117	0.327277109	1.39106492	0	0.00E+00	2.048977504	5.69E-04
IN31	Onsite	SEGMENT31	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.002633919	1.49558E-05	0.00211614	0.000476095	0.03339259	0.022467423	0.00890807	0.037863032	0.004765015	1.32E-06	0.10310721	2.86E-05
SF09	SurSt	SEGMENT09	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.010187953	6.53295E-05	0.008059402	0.002939145	0.333674021	0.224421949	0	0	0.018312685	5.09E-06	0.561035114	1.56E-04
SF10	SurSt	SEGMENT10	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000185791	1.19137E-06	0.000146974	0	0.02360248	0.015874519	0	0	0.000333957	9.28E-08	0.039476999	1.10E-05
SF104	SurSt	SEGMENT104	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.0015624	1.00188E-05	0.001235971	4.13248E-05	0.003418753	0.00229938	0.003284391	0.013924358	0.00280839	7.80E-07	0.022968207	6.38E-06
SF106	SurSt	SEGMENT106	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001994228	1.27878E-05	0.001577578	1.36029E-05	0	0	0	0	0.003584594	9.96E-07	1.36029E-05	3.78E-09
SF107	SurSt	SEGMENT107	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001301294	8.34445E-06	0.001029417	3.65083E-05	0.003864199	0.002598977	0.002682804	0.011373896	0.002339055	6.50E-07	0.020556385	5.71E-06
SF108	SurSt	SEGMENT108	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001913689	1.22714E-05	0.001513866	6.83601E-07	0	0	9.29816E-05	0.000394201	0.003439826	9.56E-07	0.000487866	1.36E-07
SF109	SurSt	SEGMENT109	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000793431	5.08782E-06	0.000627661	0	0	0	0	0	0.001426179	3.96E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002327743	1.49265E-05	0.001841412	3.16423E-05	0.010556681	0.007100196	0.005996623	0.025423014	0.004184082	1.16E-06	0.049108156	1.36E-05
SF111	SurSt	SEGMENT111	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000484372	3.106E-06	0.000383173	0	0	0	0	0	0.00087065	2.42E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002435407	1.56169E-05	0.001926581	8.65444E-05	0.011413232	0.007676294	0.018116884	0.076807527	0.004377605	1.22E-06	0.114100481	3.17E-05
SF113	SurSt	SEGMENT113	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00039815	2.55311E-06	0.000314965	0	0	0	0.0010464	0.004436268	0.000715668	1.99E-07	0.005482668	1.52E-06
SF114	SurSt	SEGMENT114	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000737964	4.73214E-06	0.000583782	0	0	0	0.002162559	0.009168288	0.001326478	3.68E-07	0.011330847	3.15E-06
SF115	SurSt	SEGMENT115	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002213164	1.41918E-05	0.001750772	3.32737E-05	0.009250817	0.0062219	0.008293799	0.035162016	0.003978127	1.11E-06	0.058961805	1.64E-05
SF116	SurSt	SEGMENT116	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000892804	5.72504E-06	0.000706272	3.20189E-05	0.000715336	0.000481119	0.000559879	0.00237364	0.0016048	4.46E-07	0.004161993	1.16E-06
SF117	SurSt	SEGMENT117	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000808693	5.18568E-06	0.000639734	0	0	0	7.14923E-05	0.000303096	0.001453612	4.04E-07	0.000374588	1.04E-07
SF118	SurSt	SEGMENT118	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001742126	1.11713E-05	0.001378147	4.63153E-05	0.008078566	0.005433469	0.007163691	0.03037086	0.003131444	8.70E-07	0.051092902	1.42E-05
SF119	SurSt	SEGMENT119	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000459018	2.94342E-06	0.000363117	3.05843E-06	0	0	0	0	0.000825078	2.29E-07	3.05843E-06	8.50E-10
SF120	SurSt	SEGMENT120	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000104497	6.70082E-07	8.26649E-05	0	0.000758274	0.000509999	0.011622696	0.049275058	0.000187832	5.22E-08	0.062166027	1.73E-05
SF121	SurSt	SEGMENT121	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001319425	8.46072E-06	0.00104376	0.000409039	0	0	0.003738593	0.015849972	0.002371646	6.59E-07	0.019997605	5.55E-06
SF122	SurSt	SEGMENT122	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000331514	2.12581E-06	0.000262251	0	0.000227762	0.000153188	0.008297703	0.035178567	0.000595891	1.66E-07	0.043857219	1.22E-05
SF123	SurSt	SEGMENT123	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000422817	2.71128E-06	0.000334478	0	0	0	0	0	0.000760006	2.11E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001276768	8.18718E-06	0.001010015	6.25133E-05	0.006703737	0.004508789	0.00694331	0.029436544	0.00229497	6.37E-07	0.047654892	1.32E-05
SF125	SurSt	SEGMENT125	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000457964	2.93666E-06	0.000362283	0	0	0	0	0	0.000823184	2.29E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000546851	3.50664E-06	0.000432598	6.04963E-05	0.006487433	0.004363308	0.006239975	0.026454718	0.000982955	2.73E-07	0.04360593	1.21E-05
SF127	SurSt	SEGMENT127	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	9.21863E-06	0	0	0.036170311	0.153346023	0	0.00E+00	0.189525553	5.26E-05
SF128	SurSt	SEGMENT128	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000508424	3.26023E-06	0.0004022	0	0	0	0	0	0.000913884	2.54E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000192108	1.23188E-06	0.000151971	6.43506E-05	0.007667509	0.005157001	0.006533184	0.027697793	0.00034531	9.59E-08	0.047119838	1.31E-05
SF13	SurSt	SEGMENT13	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000211449	1.3559E-06	0.000167271	0.000162505	0.021959311	0.014769359	0.039693702	0.168283632	0.000380076	1.06E-07	0.244868509	6.80E-05
SF130	SurSt	SEGMENT130	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000371358	2.38131E-06	0.000293771	0	0	0	0	0	0.000667511	1.85E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000555261	3.56057E-06	0.000439251	0	0	0	0	0	0.000998073	2.77E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000511088	3.27732E-06	0.000404308	0	0	0	0	0	0.000918673	2.55E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000325219	2.08544E-06	0.000257271	0	0	0	0	0	0.000584575	1.62E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000312319	2.00272E-06	0.000247067	6.37877E-05	0.007600438	0.00511189	0.006476036	0.027455509	0.000561389	1.56E-07	0.046707661	1.30E-05
SF136	SurSt	SEGMENT136	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000971031	6.22666E-06	0.000768155	3.07289E-05	0	0	0	0	0.001745412	4.85E-07	3.07289E-05	8.54E-09
SF137	SurSt	SEGMENT137	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000370305	2.37455E-06	0.000292938	0	0	0	0.001044944	0.004430099	0.000665617	1.85E-07	0.005475043	1.52E-06
SF139	SurSt	SEGMENT139	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000621269	3.98384E-06	0.000491468	3.94109E-05	0.004695895	0.003158358	0	0	0.001116721	3.10E-07	0.007893663	2.19E-06
SF140	SurSt	SEGMENT140	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000307518	1.97194E-06	0.000243269	0	0	0	0	0	0.00055276	1.54E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002663047	1.70766E-05	0.002106662	9.3184E-05	0	0	0	0	0.004786785	1.33E-06	9.3184E-05	2.59E-08
SF142	SurSt	SEGMENT142	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00022957	1.4721E-06	0.000181606	0	0	0	9.87073E-06	4.18475E-05	0.000412648	1.15E-07	5.17183E-05	1.44E-08
SF143	SurSt	SEGMENT143	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001602822	1.0278E-05	0.001267947	0.000116396	0.010666227	0.007173874	0	0	0.002881048	8.00E-07	0.017956497	4.99E-06
SF144	SurSt	SEGMENT144	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001586675	1.01744E-05	0.001255174	0.000104066	0.006263292	0.004212555	0	0	0.002852023	7.92E-07	0.010579914	2.94E-06
SF145	SurSt	SEGMENT145	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00106576	6.83411E-06	0.000843093	0.000185247	0.016732852	0.011254155	0	0	0.001915687	5.32E-07	0.028172253	7.83E-06
SF146	SurSt	SEGMENT146	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000861963	5.52727E-06	0.000681875	6.36157E-07	0	0	0	0	0.001549365	4.30E-07	6.36157E-07	1.77E-10
SF147	SurSt	SEGMENT147	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000556083	3.56584E-06	0.000439901	0.000158311	0.01509401	0.010151906	0	0	0.00099955	2.78E-07	0.025404226	7.06E-06
SF148	SurSt	SEGMENT148	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000625192	4.00899E-06	0.000494571	8.79593E-06	0	0	0.006549933	0.0277688	0.001123772	3.12E-07	0.034327529	9.54E-06
SF149	SurSt	SEGMENT149	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000262273	1.6818E-06	0.000207476	0.000198608	0.018824101	0.012660685	0	0	0.000471431	1.31E-07	0.031683394	8.80E-06
SF150	SurSt	SEGMENT150	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00039574	2.53765E-06	0.000313059	0	0	0	0	0	0.000711337	1.98E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000521755	3.34571E-06	0.000412745	0.000224139	0.021993667	0.014792466	0.000520554	0.002206917	0.000937846	2.61E-07	0.039737744	1.10E-05
SF152	SurSt	SEGMENT152	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0.016748257	0.011264516	0.033957911	0.143966433	0	0.00E+00	0.205937117	5.72E-05
SF153	SurSt	SEGMENT153	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000830133	5.32316E-06	0.000656695	0.000218249	0.02377589	0.015991151	0	0	0.001492151	4.14E-07	0.039985291	1.11E-05
SF154	SurSt	SEGMENT154	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000402471	2.58082E-06	0.000318383	0	0	0	0	0	0.000723435	2.01E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00110462	7.0833E-06	0.000873834	0.000423912	0.041129555	0.027662852	0	0	0.001985538	5.52E-07	0.069216319	1.92E-05
SF156	SurSt	SEGMENT156	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000517725	3.31987E-06	0.000409558	0.000150732	0.015086482	0.010146842	0	0	0.000930603	2.59E-07	0.025384057	7.05E-06
SF157	SurSt	SEGMENT157	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000553052	3.54641E-06	0.000437504	0.000471371	0.039826017	0.02678612	0	0	0.000994103	2.76E-07	0.067083508	1.86E-05
SF160	SurSt	SEGMENT160	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000728889	4.67395E-06	0.000576604	0	0	0	0	0	0.001310167	3.64E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000401162	2.57242E-06	0.000317348	0.00073343	0.085749808	0.057673471	0	0	0.000721083	2.00E-07	0.144156709	4.00E-05
SF162	SurSt	SEGMENT162	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003999323	2.56454E-05	0.003163751	0.001366421	0.166293262	0.111845261	0	0	0.007188719	2.00E-06	0.279504945	7.76E-05
SF163	SurSt	SEGMENT163	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000822603	5.27488E-06	0.000650738	9.55102E-05	0.013545447	0.009110376	0	0	0.001478615	4.11E-07	0.022751333	6.32E-06
SF164	SurSt	SEGMENT164	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000496002	3.18057E-06	0.000392373	0	0	0	0	0	0.000891555	2.48E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.007661549	4.91291E-05	0.006060835	0.002529186	0.279832389	0.188209228	0	0	0.013771513	3.83E-06	0.470570804	1.31E-04
SF168	SurSt	SEGMENT168	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002789816	1.78895E-05	0.002206945	0.000243151	0.032324399	0.021740694	0	0	0.00501465	1.39E-06	0.054308244	1.51E-05
SF169	SurSt	SEGMENT169	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000918957	5.89275E-06	0.000726961	0	0	0	0	0	0.001651811	4.59E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002144474	1.37513E-05	0.001696433	0.000369061	0.016138936	0.0108547	0.000163707	0.000694043	0.003854658	1.07E-06	0.028220447	7.84E-06
SF171	SurSt	SEGMENT171	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000517572	3.31889E-06	0.000409437	0.000142809	0.009723418	0.006539761	0	0	0.000930328	2.58E-07	0.016405988	4.56E-06
SF172	SurSt	SEGMENT172	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001168	7.48971E-06	0.000923972	0.000271717	0.018500391	0.012442964	0	0	0.002099462	5.83E-07	0.031215072	8.67E-06
SF173	SurSt	SEGMENT173	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.000806643	0.09626846	0.064748089	0.058751828	0.249081603	0	0.00E+00	0.469656622	1.30E-04
SF178	SurSt	SEGMENT178	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001655492	1.06157E-05	0.001309613	0.000509951	0.0332164	0.022340634	0.033019461	0.13998782	0.00297572	8.27E-07	0.229074265	6.36E-05
SF179	SurSt	SEGMENT179	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.001846697	0.207797629	0.139760202	0.125943773	0.533945551	0	0.00E+00	1.009293853	2.80E-04
SF180	SurSt	SEGMENT180	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001222219	7.83739E-06	0.000966863	0	0	0	0	0	0.002196919	6.10E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000145862	9.35329E-07	0.000115387	5.3804E-05	0.00663982	0.0044658	0	0	0.000262185	7.28E-08	0.011159424	3.10E-06
SF195	SurSt	SEGMENT195	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000101728	6.52321E-07	8.04739E-05	7.75748E-05	0.007922751	0.005328671	0	0	0.000182854	5.08E-08	0.013328997	3.70E-06
SF196	SurSt	SEGMENT196	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	5.87279E-05	3.76588E-07	4.6458E-05	0.000252039	0.031937727	0.021480627	0	0	0.000105562	2.93E-08	0.053670393	1.49E-05
SF198	SurSt	SEGMENT198	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00042438	2.7213E-06	0.000335715	0	0	0	0	0	0.000762816	2.12E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000168709	1.08183E-06	0.000133461	0	0	0	0	0	0.000303252	8.42E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000253054	1.62269E-06	0.000200184	0.000603411	0.058825375	0.039564678	0	0	0.00045486	1.26E-07	0.098993464	2.75E-05
SF205	SurSt	SEGMENT205	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002690384	1.72519E-05	0.002128287	0.000176	0.041941672	0.028209064	0	0	0.004835923	1.34E-06	0.070326737	1.95E-05
SF206	SurSt	SEGMENT206	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000884431	5.67135E-06	0.000699648	0	0	0	0	0	0.001589751	4.42E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004331997	2.77786E-05	0.003426921	0.000306183	0.07296476	0.049074524	0	0	0.007786696	2.16E-06	0.122345467	3.40E-05
SF283	SurSt	SEGMENT283	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	1.06521E-05	6.83056E-08	8.42655E-06	0	0.001887766	0.001269671	0.002948902	0.012502032	1.91469E-05	5.32E-09	0.018608372	5.17E-06
SF284	SurSt	SEGMENT284	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	3.07124E-05	0.004760171	0.003201588	0.005552796	0.023541386	0	0.00E+00	0.037086654	1.03E-05
SF285	SurSt	SEGMENT285	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.002360317	0.010006695	0	0.00E+00	0.012367013	3.44E-06
SF286	SurSt	SEGMENT286	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000238221	1.52757E-06	0.00018845	4.89255E-05	0.006072479	0.004084218	0	0	0.000428198	1.19E-07	0.010205622	2.83E-06
SF287	SurSt	SEGMENT287	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000111648	7.15932E-07	8.83213E-05	5.70329E-05	0.002572615	0.001730285	0.008318992	0.035268823	0.000200685	5.57E-08	0.047947747	1.33E-05
SF288	SurSt	SEGMENT288	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000193524	1.24096E-06	0.000153091	0	0	0	0.000100473	0.00042596	0.000347856	9.66E-08	0.000526433	1.46E-07
SF289	SurSt	SEGMENT289	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	2.7412E-05	1.75777E-07	2.16849E-05	3.33754E-05	0.001824827	0.001227339	0.005353846	0.022697925	4.92726E-05	1.37E-08	0.031137313	8.65E-06
SF290	SurSt	SEGMENT290	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.015507646	0.065745517	0	0.00E+00	0.081253163	2.26E-05
SF294	SurSt	SEGMENT294	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000374824	2.40353E-06	0.000296513	0	0	0	0	0	0.000673741	1.87E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000766219	4.91332E-06	0.000606134	9.46605E-05	0.010450625	0.007028865	0	0	0.001377266	3.83E-07	0.01757415	4.88E-06
SF302	SurSt	SEGMENT302	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001185139	7.59962E-06	0.00093753	0.000130946	0.014090386	0.00947689	0	0	0.002130269	5.92E-07	0.023698222	6.58E-06
SF303	SurSt	SEGMENT303	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.064078279	0.271663386	0	0.00E+00	0.335741665	9.33E-05
SF304	SurSt	SEGMENT304	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.000338781	0.006788134	0.004565553	0	0	0	0.00E+00	0.011692468	3.25E-06
SF306	SurSt	SEGMENT306	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000257886	1.65368E-06	0.000204006	0.000608925	0.076820827	0.051668031	0.034644687	0.146878057	0.000463546	1.29E-07	0.310620528	8.63E-05
SF32	SurSt	SEGMENT32	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004796479	3.07571E-05	0.003794359	0.001099065	0.122152885	0.082157395	0	0	0.008621595	2.39E-06	0.205409345	5.71E-05
SF33	SurSt	SEGMENT33	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.000102017	0.062027545	0.041718389	0	0	0	0.00E+00	0.103847951	2.88E-05
SF340	SurSt	SEGMENT340	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	2.96632E-05	1.90213E-07	2.34657E-05	0.000125687	0.012253016	0.008241114	0	0	5.33191E-05	1.48E-08	0.020619817	5.73E-06
SF35	SurSt	SEGMENT35	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.000175906	0.027963677	0.018807766	0.04586136	0.194431756	0	0.00E+00	0.287240464	7.98E-05
SF36	SurSt	SEGMENT36	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004032504	2.58581E-05	0.00319	0.001154914	0.136413836	0.091749003	0	0	0.007248362	2.01E-06	0.229317753	6.37E-05
SF37	SurSt	SEGMENT37	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.000124577	0.018945023	0.012742013	0.011561987	0.04901768	0	0.00E+00	0.09239128	2.57E-05
SF375	SurSt	SEGMENT375	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001662618	1.06614E-05	0.00131525	0.00046754	0.055878888	0.037582935	0	0	0.002988529	8.30E-07	0.093929364	2.61E-05
SF380	SurSt	SEGMENT380	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000847251	5.43293E-06	0.000670236	9.59728E-07	0.00338329	0.002275528	0.000535899	0.002271975	0.00152292	4.23E-07	0.008467653	2.35E-06
SF387	SurSt	SEGMENT387	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000666694	4.27513E-06	0.000527403	0.001664414	0.23941711	0.161026784	0.085817659	0.363828683	0.001198372	3.33E-07	0.851754649	2.37E-04
SF388	SurSt	SEGMENT388	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	9.33366E-05	5.98514E-07	7.3836E-05	0	0	0	0	0	0.000167771	4.66E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002583838	1.65687E-05	0.002044002	0.000214556	0.034914339	0.023482631	0.002358963	0.010000953	0.004644409	1.29E-06	0.070971442	1.97E-05
SF392	SurSt	SEGMENT392	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000705985	4.52708E-06	0.000558485	0.000118327	0.013922727	0.009364126	0.004321855	0.018322742	0.001268997	3.52E-07	0.046049777	1.28E-05
SF393	SurSt	SEGMENT393	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000859268	5.50999E-06	0.000679742	0	0.005798528	0.003899965	0.001235175	0.005236591	0.00154452	4.29E-07	0.016170259	4.49E-06
SF394	SurSt	SEGMENT394	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00185866	1.19185E-05	0.001470333	0.000845108	0.103762621	0.0697885	0.03589243	0.152167929	0.003340912	9.28E-07	0.362456588	1.01E-04
SF396	SurSt	SEGMENT396	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00173427	1.11209E-05	0.001371932	0.000982547	0.115219616	0.077494228	0.028169446	0.119425913	0.003117322	8.66E-07	0.34129175	9.48E-05
SF397	SurSt	SEGMENT397	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000374542	2.40172E-06	0.000296289	0.000220629	0.012170878	0.00818587	0.008401887	0.035620262	0.000673233	1.87E-07	0.064599526	1.79E-05
SF398	SurSt	SEGMENT398	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000806749	5.17322E-06	0.000638197	0.000155611	0.008604359	0.005787106	0	0	0.001450119	4.03E-07	0.014547076	4.04E-06
SF399	SurSt	SEGMENT399	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003875168	2.48492E-05	0.003065536	0.000436723	0.05795845	0.038981603	0.011209108	0.047521631	0.006965553	1.93E-06	0.156107517	4.34E-05
SF400	SurSt	SEGMENT400	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00084485	5.41754E-06	0.000668337	1.72682E-05	0.001133751	0.000762537	0	0	0.001518604	4.22E-07	0.001913556	5.32E-07
SF401	SurSt	SEGMENT401	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00061066	3.91581E-06	0.000483076	0	0	0	0	0	0.001097651	3.05E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001493954	9.57987E-06	0.001181825	4.394E-05	0.005155001	0.003467142	0	0	0.002685359	7.46E-07	0.008666083	2.41E-06
SF404	SurSt	SEGMENT404	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000378617	2.42786E-06	0.000299513	0	0	0	0	0	0.000680559	1.89E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000469312	3.00943E-06	0.000371259	0	0	0	0	0	0.000843581	2.34E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000210904	1.35241E-06	0.00016684	0	0	0	0	0	0.000379097	1.05E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001789067	1.14723E-05	0.001415281	4.41063E-05	0.00499259	0.003357909	0.000708999	0.003005838	0.00321582	8.93E-07	0.012109442	3.36E-06
SF409	SurSt	SEGMENT409	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001876926	1.20356E-05	0.001484783	8.88759E-05	0.007059834	0.004748292	0	0	0.003373744	9.37E-07	0.011897001	3.30E-06
SF410	SurSt	SEGMENT410	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000446539	2.8634E-06	0.000353244	0	0	0	0	0	0.000802647	2.23E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000772451	4.95329E-06	0.000611064	0	0	0	0	0	0.001388469	3.86E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.004684054	0.422675716	0.284282569	0.307182882	1.302318719	0	0.00E+00	2.32114394	6.45E-04
SF424	SurSt	SEGMENT424	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.038725612	0.164179361	0	0.00E+00	0.202904972	5.64E-05
SF425	SurSt	SEGMENT425	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000596312	3.82381E-06	0.000471726	0	0	0	0	0	0.001071861	2.98E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008040587	5.15597E-05	0.006360682	0.00060927	0.056463455	0.037976102	0.029665922	0.125770309	0.014452829	4.01E-06	0.250485057	6.96E-05
SF432	SurSt	SEGMENT432	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000928806	5.9559E-06	0.000734752	0	0	0	0	0	0.001669514	4.64E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	9.2153E-05	5.90924E-07	7.28996E-05	3.30593E-07	0	0	0	0	0.000165643	4.60E-08	3.30593E-07	9.18E-11
SF458	SurSt	SEGMENT458	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000158586	1.01692E-06	0.000125453	0	0	0	0	0	0.000285055	7.92E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002683733	1.72092E-05	0.002123025	9.45088E-05	0.011260925	0.007573856	0	0	0.004823967	1.34E-06	0.01892929	5.26E-06
SF464	SurSt	SEGMENT464	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.006315426	4.04972E-05	0.004995955	0.00040226	0.018585161	0.012499979	0	0	0.011351878	3.15E-06	0.0314874	8.75E-06
SF479	SurSt	SEGMENT479	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000277296	1.77814E-06	0.000219361	9.4825E-07	0	0	0	0	0.000498436	1.38E-07	9.4825E-07	2.63E-10
SF48	SurSt	SEGMENT48	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000252443	1.61878E-06	0.000199701	9.31836E-05	0.00740202	0.004978439	0.006306971	0.026738752	0.000453763	1.26E-07	0.045519365	1.26E-05
SF488	SurSt	SEGMENT488	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.03054468	0.12949585	0	0.00E+00	0.160040529	4.45E-05
SF50	SurSt	SEGMENT50	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004949624	3.17391E-05	0.003915508	0.001731473	0.14164562	0.095267789	0	0	0.008896871	2.47E-06	0.238644882	6.63E-05
SF500	SurSt	SEGMENT500	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.018279581	0.077497289	0	0.00E+00	0.09577687	2.66E-05
SF502	SurSt	SEGMENT502	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000188681	1.2099E-06	0.00014926	1.54113E-05	0.003407291	0.00229167	0	0	0.000339151	9.42E-08	0.005714372	1.59E-06
SF51	SurSt	SEGMENT51	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002442357	1.56614E-05	0.001932079	0.000228632	0.021600953	0.014528335	0	0	0.004390097	1.22E-06	0.036357919	1.01E-05
SF52	SurSt	SEGMENT52	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005165981	3.31265E-05	0.004086662	0.002232432	0.237309334	0.159609139	0	0	0.00928577	2.58E-06	0.399150905	1.11E-04
SF53	SurSt	SEGMENT53	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000581646	3.72976E-06	0.000460123	0.00012426	0	0	0	0	0.001045499	2.90E-07	0.00012426	3.45E-08
SF54	SurSt	SEGMENT54	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000136666	8.76361E-07	0.000108113	0	0	0	0	0	0.000245655	6.82E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008425005	5.40247E-05	0.006664783	0.000319259	0.038040381	0.02558514	0	0	0.015143813	4.21E-06	0.06394478	1.78E-05
SF56	SurSt	SEGMENT56	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004660013	2.9882E-05	0.003686405	0.000135143	0.02325932	0.015643717	0	0	0.0083763	2.33E-06	0.03903818	1.08E-05
SF57	SurSt	SEGMENT57	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	5.70363E-05	3.65741E-07	4.51198E-05	1.75692E-05	0.001144397	0.000769697	0.001137612	0.00482297	0.000102522	2.85E-08	0.007892245	2.19E-06
SF58	SurSt	SEGMENT58	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000151748	9.7307E-07	0.000120043	0	0	0	0	0	0.000272764	7.58E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000143899	9.22742E-07	0.000113835	6.14266E-05	0.00609926	0.004102231	0.005349163	0.02267807	0.000258656	7.18E-08	0.038290151	1.06E-05
SF60	SurSt	SEGMENT60	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000315416	2.02258E-06	0.000249517	8.5135E-05	0.010703577	0.007198995	0.014950345	0.06338281	0.000566955	1.57E-07	0.096320862	2.68E-05
SF61	SurSt	SEGMENT61	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00120505	7.72729E-06	0.000953281	8.20023E-05	0.003053361	0.002053625	0.007804948	0.033089508	0.002166058

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001008782	6.46874E-06	0.000798019	0.000148877	0.010441813	0.007022938	0.006442699	0.027314177	0.001813269	5.04E-07	0.051370504	1.43E-05
SF67	SurSt	SEGMENT67	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000820328	5.2603E-06	0.000648939	0	0	0	0	0	0.001474527	4.10E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001375751	8.8219E-06	0.001088318	2.54619E-05	0.003250543	0.002186245	0	0	0.002472891	6.87E-07	0.005462251	1.52E-06
SF69	SurSt	SEGMENT69	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002717887	1.74282E-05	0.002150044	0.000448429	0.039761207	0.02674253	0	0	0.004885359	1.36E-06	0.066952167	1.86E-05
SF70	SurSt	SEGMENT70	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001286498	8.24957E-06	0.001017712	0.000466329	0.040582338	0.027294805	0	0	0.002312459	6.42E-07	0.068343471	1.90E-05
SF71	SurSt	SEGMENT71	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000929397	5.95969E-06	0.000735219	0	0	0	0	0	0.001670576	4.64E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000490157	3.1431E-06	0.000387749	1.67615E-06	0	0	0	0	0.00088105	2.45E-07	1.67615E-06	4.66E-10
SF73	SurSt	SEGMENT73	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003399806	2.1801E-05	0.002689491	0.001288423	0.134696699	0.090594094	0	0	0.006111098	1.70E-06	0.226579215	6.29E-05
SF74	SurSt	SEGMENT74	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001021413	6.54973E-06	0.000808011	0	0	0	0	0	0.001835973	5.10E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000846621	5.4289E-06	0.000669738	2.178E-05	0.002499012	0.001680782	0	0	0.001521789	4.23E-07	0.004201574	1.17E-06
SF76	SurSt	SEGMENT76	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001620217	1.03895E-05	0.001281708	4.32189E-05	0.012397249	0.008338122	0	0	0.002912314	8.09E-07	0.020778591	5.77E-06
SF77	SurSt	SEGMENT77	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000238156	1.52716E-06	0.000188399	1.18615E-05	0	0	0	0	0.000428082	1.19E-07	1.18615E-05	3.29E-09
SF80	SurSt	SEGMENT80	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	8.20464E-05	5.26117E-07	6.49046E-05	8.43011E-06	0	0	0	0	0.000147477	4.10E-08	8.43011E-06	2.34E-09
SF81	SurSt	SEGMENT81	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00012319	7.8995E-07	9.74525E-05	0	0	0	0	0	0.000221433	6.15E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	2.71027E-05	0.004200688	0.002825292	0.004900153	0.020774467	0	0.00E+00	0.032727702	9.09E-06
SF83	SurSt	SEGMENT83	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	4.39161E-06	0	0	0.000971231	0.004117588	0	0.00E+00	0.00509321	1.41E-06
SF85	SurSt	SEGMENT85	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	9.84672E-05	6.31414E-07	7.78946E-05	0	0	0	0	0	0.000176993	4.92E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	2.73349E-05	1.75283E-07	2.16239E-05	3.32815E-05	0.001819698	0.001223889	0.005338797	0.022634122	4.91341E-05	1.36E-08	0.031049788	8.62E-06
SF87	SurSt	SEGMENT87	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000532193	3.41265E-06	0.000421003	0	0	0	0	0	0.000956608	2.66E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000531748	3.40979E-06	0.000420651	0	0	0	0	0	0.000955809	2.66E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00131721	8.44651E-06	0.001042008	0.00038465	0.053164935	0.035757589	0.06092037	0.258275257	0.002367664	6.58E-07	0.4085028	1.13E-04
TDRWBOFI	SurSt	TDRWBOFF	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000743576	4.76813E-06	0.000588222	0.000130969	0.013004315	0.008746422	0.007386979	0.031317504	0.001336566	3.71E-07	0.060586189	1.68E-05
FRWY27	Freeway	FRWY27	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.002769677	0.329623539	0.22303892	0.660377596	2.835993791	0	0.00E+00	4.051803522	1.13E-03
FRWY28	Freeway	FRWY28	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.003835368	0.456453137	0.308857842	0.914471783	3.927202128	0	0.00E+00	5.610820258	1.56E-03
FRWY29	Freeway	FRWY29	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.003820187	0.454646448	0.30763535	0.910852208	3.91165785	0	0.00E+00	5.588612043	1.55E-03
FRWY30	Freeway	FRWY30	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.004539932	0.518692198	0.350971743	0.892752035	3.833926597	0	0.00E+00	5.600882505	1.56E-03
FRWY31	Freeway	FRWY31	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.009880066	1.128808441	0.76380533	2.098288193	9.011105655	0	0.00E+00	13.01188769	3.61E-03
FRWY32	Freeway	FRWY32	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.003571631	0.370966152	0.251013293	0.689571293	2.961366223	0	0.00E+00	4.276488593	1.19E-03
FRWY33	Freeway	FRWY33	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.006778106	0.645338348	0.436666535	1.221803293	5.247038324	0	0.00E+00	7.557624605	2.10E-03
FRWY34	Freeway	FRWY34	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.00586936	0.558817381	0.378122345	1.000286431	4.295733422	0	0.00E+00	6.23882894	1.73E-03
FRWY35	Freeway	FRWY35	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.001334158	0.127024165	0.085950575	0.144295045	0.619675551	0	0.00E+00	0.978279494	2.72E-04
FRWY36	Freeway	FRWY36	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.005324779	0.506968174	0.343038712	0.523543871	2.248360902	0	0.00E+00	3.627236437	1.01E-03
FRWY37	Freeway	FRWY37	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.002219899	0.211354869	0.143012729	0.218265271	0.937340938	0	0.00E+00	1.512193705	4.20E-04
FRWY101	Freeway	FRWY101	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.000994575	0.094692763	0.064073614	0.097788812	0.41995438	0	0.00E+00	0.677504144	1.88E-04
172	Freeway	172	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0	0	0	0.086123503	0.369857673	0	0.00E+00	0.455981177	1.27E-04
173	Freeway	173	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0	0	0	0.071780111	0.308259927	0	0.00E+00	0.380040038	1.06E-04
174	Freeway	174	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	7.56181E-05	6.93133E-07	5.66063E-05	0	0	0	0.032573307	0.139886178	0.000132918	3.69E-08	0.172459485	4.79E-05
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.686734867	7.95E-06		

																	C																					
											Auto			Light		Med			Heavy			2034																
						Daily Trips				69%	5%	26%	100%		68%	32%		37%	63%			Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	33	320	
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391	
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	65	43	34	
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	192	128	1294	
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	74	49	0	
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0	
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	20	12	112	74	719	
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108	
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	69	46	352	
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328	
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	28	0	9	7	76	51	0	
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	1	0	0	0	5	4	0	
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	4	0	1	0	1	1	4	
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27	
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	13	
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18	
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6	
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13	
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	55	
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	2	0	0	0	0	0	0	
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	2	0	0	0	3	2	0	
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	0	1	1	5	4	0	
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	0	1	1	9	6	0	
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	20	13	0	
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0	
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	64	43	0	
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	8	0	2	1	7	5	0	
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89	
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50	
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	5	48	32	190	
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176	63	30	80	134	0	0	0	5	32	21	69	
SF191	SurSt	SEGMENT191	Gilman Springs Rd	Bridge St	Beaumont Ave	101	35	27	24	70	5	26	35	18	9	9	15	3.0483849	212	16	78	106	56	27	27	45	2	0	1	3	29	19	23	

																		C																				
													Auto			Light		Med			Heavy			2034														
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT				
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0				
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0				
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0				
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0				
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0				
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0				
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0				
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0				
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0				
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	4				
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8				
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4				
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0				
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13				
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0				
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8				
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23				
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0				
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0				
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0				
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97				
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0				
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	18	12	52				
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	0	4	3	28	19	0				
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0				
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0				
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69				
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0				
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17				
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0				
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1				
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	55	36	129				
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0				
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4				
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7				
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2				
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54				
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	18	42				
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13				
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0				
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17				
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0				
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0				
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0				
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0				
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0				
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0				
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1				
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0				
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0				
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0				
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	12	97	64	463				
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58				
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0				
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45				
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0				
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0				
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0				
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0				
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0				
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0				
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10				
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46				
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	22	0				
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28				
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0				
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0				
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0				
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0				
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0				
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0				
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	13	0	4	0	5	4	0				
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2				
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0				
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8				
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0

													C																										
										Auto			Light		Med		Heavy			2034																			
						Daily Trips				69%	5%	26%	100%		68%	32%	37%	63%			Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT				
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10				
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0				
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0				
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0				
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0				
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0				
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0				
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0				
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0				
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0				
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0				
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0				
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0				
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0				
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7				
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	1				
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0				
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8				
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0				
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0				
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92				
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11				
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	407	271	1935				
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	24	582	386	2679				
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	25	600	399	2685				
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	13	0	4	25	587	390	2624				
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	49	0	15	60	1357	901	6035				
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	7	21	453	301	1983				
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	40	0	12	38	809	537	3485				
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	729	484	3051				
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	141	94	397				
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	37	778	517	1564				
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	324	215	652				
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	98	65	251				
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317				
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	59	39	324				
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147				

	AERMOD Category	Segment No.	93.41% 2034 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	581	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.081835369	0.000464674	0.065748088	0.022563042	3.439325643	2.314069835	3.186296164	13.5430945	0.148048132	1.71E-06	22.50534919	2.60E-04
IN02	Onsite	SEGMENT02	712	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.10659323	0.000605253	0.085639023	0.041336365	4.084566415	2.748205001	3.903048743	16.58959345	0.192837507	2.23E-06	27.36674998	3.17E-04
IN03	Onsite	SEGMENT03	49	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.019326383	0.000109738	0.015527183	0.005850725	0.61111693	0.411175736	0.270127575	1.148155441	0.034963304	4.05E-07	2.446426406	2.83E-05
IN05	Onsite	SEGMENT05	62	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.165800886	0.000941444	0.133207578	0.048891797	4.515422119	3.038096186	0.342535186	1.455918144	0.299949908	3.47E-06	9.400863432	1.09E-04
IN06	Onsite	SEGMENT06	2354	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.325458699	0.001848007	0.261479694	0.131555217	13.43015328	9.036164588	12.90035925	54.83193509	0.5887864	6.81E-06	90.33016742	1.05E-03
IN08	Onsite	SEGMENT08	0	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.250003847	0.001419562	0.200857834	0.059285046	5.159740387	3.471610667	0	0	0.452281242	5.23E-06	8.6906361	1.01E-04
IN11	Onsite	SEGMENT11	0	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.019073771	0.000108304	0.015324229	0	0.462902467	0.311453101	0	0	0.034506304	3.99E-07	0.774355568	8.96E-06
IN12	Onsite	SEGMENT12	0	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0	0	0	0.002149913	0.016748796	0.011269036	0	0	0	0.00E+00	0.030167745	3.49E-07
IN14	Onsite	SEGMENT14	568	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.13754102	0.00078098	0.110503065	0.069077665	2.339178704	1.573861693	3.115585439	13.24254428	0.248825066	2.88E-06	20.34024778	2.35E-04
IN18	Onsite	SEGMENT18	87	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.032399576	0.00018397	0.026030434	0.009398892	0.636091392	0.427979219	0.477608355	2.03003574	0.05861398	6.78E-07	3.581113597	4.14E-05
IN19	Onsite	SEGMENT19	1307	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.329240291	0.001869479	0.264517897	0.071666726	7.819990495	5.261497746	7.164346745	30.45147722	0.595627667	6.89E-06	50.76897893	5.88E-04
IN21	Onsite	SEGMENT21	197	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.056126705	0.000318696	0.04509326	0.030646902	3.167552088	2.131213354	1.079540577	4.588500036	0.101538661	1.18E-06	10.99745296	1.27E-04
IN24	Onsite	SEGMENT24	641	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.099652873	0.000565845	0.080063009	0.046186135	4.799931621	3.229521752	3.512015529	14.92753836	0.180281727	2.09E-06	26.5151934	3.07E-04
IN29	Onsite	SEGMENT29	106	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.035346788	0.000200705	0.02839828	0.007743451	0.57633645	0.387774504	0.580355737	2.466755187	0.063945773	7.40E-07	4.018965329	4.65E-05
IN30	Onsite	SEGMENT30	597	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0	0	0	0.026642446	1.960581133	1.31913117	3.272771092	13.9106492	0	0.00E+00	20.48977504	2.37E-04
IN31	Onsite	SEGMENT31	16	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009970022	0.023296121	0.026339187	0.000149558	0.021161403	0.004760951	0.333925899	0.224674233	0.0890807	0.378630321	0.047650148	5.52E-07	1.031072104	1.19E-05
SF09	SurSt	SEGMENT09	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.101879534	0.000653295	0.080594023	0.029391446	3.336740209	2.244219486	0	0	0.183126852	2.12E-06	5.610351141	6.49E-05
SF10	SurSt	SEGMENT10	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001857914	1.19137E-05	0.001469743	0	0.236024799	0.158745188	0	0	0.00333957	3.87E-08	0.394769988	4.57E-06
SF104	SurSt	SEGMENT104	9	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.015624003	0.000100188	0.012359708	0.000413248	0.03418753	0.022993795	0.032843915	0.139243582	0.028083899	3.25E-07	0.22968207	2.66E-06
SF106	SurSt	SEGMENT106	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.019942283	0.000127878	0.015775777	0.000136029	0	0	0	0	0.035845938	4.15E-07	0.000136029	1.57E-09
SF107	SurSt	SEGMENT107	7	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.013012936	8.34445E-05	0.010294166	0.000365083	0.038641987	0.025989767	0.026828043	0.113738965	0.023390547	2.71E-07	0.205563846	2.38E-06
SF108	SurSt	SEGMENT108	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.019136893	0.000122714	0.015138656	6.83601E-06	0	0	0.000929816	0.003942007	0.034398262	3.98E-07	0.00487866	5.65E-08
SF109	SurSt	SEGMENT109	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.007934308	5.08782E-05	0.006276607	0	0	0	0	0	0.014261794	1.65E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	16	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.023277433	0.000149265	0.01841412	0.000316423	0.105566809	0.071001958	0.059966233	0.254230142	0.041840818	4.84E-07	0.491081565	5.68E-06
SF111	SurSt	SEGMENT111	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004843715	3.106E-05	0.003831726	0	0	0	0	0	0.008706502	1.01E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	50	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.024354067	0.000156169	0.019265815	0.000865444	0.114132322	0.076762938	0.181168842	0.768075266	0.04377605	5.07E-07	1.141004813	1.32E-05
SF113	SurSt	SEGMENT113	3	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003981498	2.55311E-05	0.00314965	0	0	0	0.010463995	0.044362683	0.007156679	8.28E-08	0.054826678	6.35E-07
SF114	SurSt	SEGMENT114	6	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.007379635	4.73214E-05	0.005837821	0	0	0	0.02162559	0.091682878	0.013264778	1.54E-07	0.113308468	1.31E-06
SF115	SurSt	SEGMENT115	23	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.022131641	0.000141918	0.017507716	0.000332737	0.092508166	0.062218997	0.082937988	0.351620159	0.039781274	4.60E-07	0.589618046	6.82E-06
SF116	SurSt	SEGMENT116	2	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008928036	5.72504E-05	0.007062717	0.000320189	0.007153356	0.004811193	0.005598795	0.023736399	0.016048004	1.86E-07	0.041619932	4.82E-07
SF117	SurSt	SEGMENT117	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008086926	5.18568E-05	0.006397339	0	0	0	0.000714923	0.003030956	0.014536121	1.68E-07	0.003745879	4.34E-08
SF118	SurSt	SEGMENT118	20	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.017421263	0.000111713	0.013781469	0.000463153	0.080785662	0.054334694	0.071636906	0.303708601	0.031314445	3.62E-07	0.510929016	5.91E-06
SF119	SurSt	SEGMENT119	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004590184	2.94342E-05	0.003631165	3.05843E-05	0	0	0	0	0.008250783	9.55E-08	3.05843E-05	3.54E-10
SF120	SurSt	SEGMENT120	32	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001044974	6.70082E-06	0.000826649	0	0.007582738	0.005099986	0.116226959	0.492750583	0.001878324	2.17E-08	0.621660266	7.20E-06
SF121	SurSt	SEGMENT121	10	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.013194252	8.46072E-05	0.0104376	0.004090394	0	0	0.037385934	0.158499724	0.023716459	2.74E-07	0.199976053	2.31E-06
SF122	SurSt	SEGMENT122	23	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003315139	2.12581E-05	0.002622513	0	0.002277616	0.001531875	0.082977028	0.351785671	0.00595891	6.90E-08	0.438572191	5.08E-06
SF123	SurSt	SEGMENT123	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004228167	2.71128E-05	0.003344784	0	0	0	0	0	0.007600064	8.80E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	19	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.012767676	8.18718E-05	0.010100148	0.000625133	0.067037369	0.045087888	0.069433098	0.294365435	0.022949695	2.66E-07	0.476548924	5.52E-06
SF125	SurSt	SEGMENT125	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004579644	2.93666E-05	0.003622827	0	0	0	0	0	0.008231838	9.53E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	17	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005468506	3.50664E-05	0.004325981	0.000604963	0.064874332	0.043633076	0.062399751	0.264547176	0.009829553	1.14E-07	0.436059299	5.05E-06
SF127	SurSt	SEGMENT127	99	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	9.21863E-05	0	0	0.361703112	1.533460231	0	0.00E+00	1.895255529	2.19E-05
SF128	SurSt	SEGMENT128	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00508424	3.26023E-05	0.004021999	0	0	0	0	0	0.009138841	1.06E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	18	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001921075	1.23188E-05	0.001519708	0.000643506	0.076675085	0.051570008	0.065331842	0.276977935	0.003453103	4.00E-08	0.471198376	5.45E-06
SF13	SurSt	SEGMENT13	109	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002114487	1.3559E-05	0.001672711	0.001625053	0.21959311	0.147693589	0.39693702	1.682836321	0.003800757	4.40E-08	2.448685093	2.83E-05
SF130	SurSt	SEGMENT130	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003713585	2.38131E-05	0.002937712	0	0	0	0	0	0.00667511	7.73E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005552611	3.56057E-05	0.004392514	0	0	0	0	0	0.009980731	1.16E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005110885	3.27732E-05	0.004043077	0	0	0	0	0	0.009186735	1.06E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003252185	2.08544E-05	0.002572712	0	0	0	0	0	0.005845751	6.77E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	18	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003123192	2.00272E-05	0.002470669	0.000637877	0.076004376	0.051118904	0.064760357	0.274555093	0.005613889	6.50E-08	0.467076607	5.41E-06
SF136	SurSt	SEGMENT136	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.009710307	6.22666E-05	0.00768155	0.000307289	0	0	0	0	0.017454123	2.02E-07	0.000307289	3.56E-09
SF137	SurSt	SEGMENT137	3	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00370305	2.37455E-05	0.002929378	0	0	0	0.010449444	0.04430099	0.006656173	7.70E-08	0.054750434	6.34E-07
SF139	SurSt	SEGMENT139	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.006212687	3.98384E-05	0.004914681	0.000394109	0.046958948	0.031583576	0	0	0.011167207	1.29E-07	0.078936633	9.14E-07
SF140	SurSt	SEGMENT140	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003075184	1.97194E-05	0.002432692	0	0	0	0	0	0.005527595	6.40E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.026630473	0.000170766	0.021066616	0.00093184	0	0	0	0	0.047867855	5.54E-07	0.00093184	1.08E-08
SF142	SurSt	SEGMENT142	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002295696	1.4721E-05	0.00181606	0	0	0	9.87073E-05	0.000418475	0.004126477	4.78E-08	0.000517183	5.99E-09
SF143	SurSt	SEGMENT143	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.016028223	0.00010278	0.012679474	0.001163962	0.106662266	0.071738739	0	0	0.028810477	3.33E-07	0.179564967	2.08E-06
SF144	SurSt	SEGMENT144	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.01586675	0.000101744	0.012551738	0.001040664	0.062632925	0.042125554	0	0	0.028520233	3.30E-07	0.105799143	1.22E-06
SF145	SurSt	SEGMENT145	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.0106576	6.83411E-05	0.008430927	0.001852468	0.167328516	0.11254155	0	0	0.019156868	2.22E-07	0.281722534	3.26E-06
SF146	SurSt	SEGMENT146	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00861963	5.52727E-05	0.006818746	6.36157E-06	0	0	0	0	0.015493648	1.79E-07	6.36157E-06	7.36E-11
SF147	SurSt	SEGMENT147	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005560826	3.56584E-05	0.004399013	0.001583106	0.150940101	0.101519056	0	0	0.009995497	1.16E-07	0.254042263	2.94E-06
SF148	SurSt	SEGMENT148	18	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.006251915	4.00899E-05	0.004945714	8.79593E-05	0	0	0.065499327	0.277687999	0.011237719	1.30E-07	0.343275285	3.97E-06
SF149	SurSt	SEGMENT149	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002622725	1.6818E-05	0.002074764	0.001986081	0.188241014	0.126606845	0	0	0.004714307	5.46E-08	0.316833941	3.67E-06
SF150	SurSt	SEGMENT150	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003957402	2.53765E-05	0.003130589	0	0	0	0	0	0.007113368	8.23E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	1	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005217547	3.34571E-05	0.004127454	0.002241386	0.219936674	0.147924663	0.00520554	0.022069173	0.009378458	1.09E-07	0.397377436	4.60E-06
SF152	SurSt	SEGMENT152	93	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0.167482569	0.112645163	0.339579114	1.439664325	0	0.00E+00	2.059371172	2.38E-05
SF153	SurSt	SEGMENT153	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008301328	5.32316E-05	0.006566946	0.002182494	0.237758904	0.15991151	0	0	0.014921506	1.73E-07	0.399852907	4.63E-06
SF154	SurSt	SEGMENT154	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00402471	2.58082E-05	0.003183835	0	0	0	0	0	0.007234353	8.37E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.011046203	7.0833E-05	0.00873834	0.004239116	0.411295554	0.276628517	0	0	0.019855376	2.30E-07	0.692163187	8.01E-06
SF156	SurSt	SEGMENT156	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00517725	3.31987E-05	0.004095576	0.001507325	0.150864821	0.101468424	0	0	0.009306025	1.08E-07	0.25384057	2.94E-06
SF157	SurSt	SEGMENT157	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005530523	3.54641E-05	0.004375041	0.004713712	0.398260171	0.2678612	0	0	0.009941028	1.15E-07	0.670835083	7.76E-06
SF160	SurSt	SEGMENT160	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.007288893	4.67395E-05	0.005766038	0	0	0	0	0	0.01310167	1.52E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004011624	2.57242E-05	0.003173482	0.007334304	0.857498077	0.576734709	0	0	0.007210831	8.35E-08	1.44156709	1.67E-05
SF162	SurSt	SEGMENT162	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.039993225	0.000256454	0.031637511	0.013664214	1.662932624	1.118452611	0	0	0.07188719	8.32E-07	2.795049449	3.24E-05
SF163	SurSt	SEGMENT163	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008226026	5.27488E-05	0.006507377	0.000955102	0.135454471	0.091103755	0	0	0.014786153	1.71E-07	0.227513328	2.63E-06
SF164	SurSt	SEGMENT164	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004960017	3.18057E-05	0.003923729	0	0	0	0	0	0.008915551	1.03E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.076615488	0.000491291	0.06060835	0.025291861	2.79832389	1.882092284	0	0	0.137715129	1.59E-06	4.705708035	5.45E-05
SF168	SurSt	SEGMENT168	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.027898161	0.000178895	0.022069447	0.002431512	0.323243992	0.217406936	0	0	0.050146503	5.80E-07	0.54308244	6.29E-06
SF169	SurSt	SEGMENT169	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.009189574	5.89275E-05	0.007269612	0	0	0	0	0	0.016518114	1.91E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.021444741	0.000137513	0.016964329	0.003690605	0.161389364	0.108547005	0.001637066	0.006940432	0.038546583	4.46E-07	0.282204472	3.27E-06
SF171	SurSt	SEGMENT171	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00517572	3.31889E-05	0.004094366	0.001428089	0.097234181	0.065397612	0	0	0.009303276	1.08E-07	0.164059881	1.90E-06
SF172	SurSt	SEGMENT172	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.011680001	7.48971E-05	0.009239719	0.002717172	0.185003911	0.12442964	0	0	0.020994617	2.43E-07	0.312150723	3.61E-06
SF173	SurSt	SEGMENT173	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	161	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.008066428	0.962684599	0.647480895	0.587518275	2.490816029	0	0.00E+00	4.696566225	5.44E-05
SF178	SurSt	SEGMENT178	91	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.016554917	0.000106157	0.013096127	0.005099506	0.332163996	0.223406339	0.33019461	1.399878204	0.029757202	3.44E-07	2.290742654	2.65E-05
SF179	SurSt	SEGMENT179	345	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.018466968	2.077976286	1.397602025	1.259437733	5.339455513	0	0.00E+00	10.09293853	1.17E-04
SF180	SurSt	SEGMENT180	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.012222188	7.83739E-05	0.009668628	0	0	0	0	0	0.021969191	2.54E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	Sur

	AERMOD Category	Segment No.	93.41% 2034 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001458619	9.35329E-06	0.001153873	0.00053804	0.066398199	0.044657996	0	0	0.002621845	3.03E-08	0.111594236	1.29E-06
SF195	SurSt	SEGMENT195	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001017277	6.52321E-06	0.000804739	0.000775748	0.079227506	0.053286711	0	0	0.00182854	2.12E-08	0.133289966	1.54E-06
SF196	SurSt	SEGMENT196	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000587279	3.76588E-06	0.00046458	0.002520391	0.319377274	0.214806265	0	0	0.001055625	1.22E-08	0.536703931	6.21E-06
SF198	SurSt	SEGMENT198	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004243796	2.7213E-05	0.003357147	0	0	0	0	0	0.007628157	8.83E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00168709	1.08183E-05	0.001334609	0	0	0	0	0	0.003032517	3.51E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002530539	1.62269E-05	0.002001838	0.006034107	0.588253751	0.395646783	0	0	0.004548604	5.26E-08	0.989934641	1.15E-05
SF205	SurSt	SEGMENT205	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.026903843	0.000172519	0.021282871	0.001760005	0.419416722	0.28209064	0	0	0.048359233	5.60E-07	0.703267367	8.14E-06
SF206	SurSt	SEGMENT206	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008844309	5.67135E-05	0.006996484	0	0	0	0	0	0.015897506	1.84E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.043319971	0.000277786	0.034269206	0.003061831	0.729647601	0.490745237	0	0	0.077866963	9.01E-07	1.22345467	1.42E-05
SF283	SurSt	SEGMENT283	8	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000106521	6.83056E-07	8.42655E-05	0	0.018877665	0.01269671	0.02948902	0.125020322	0.000191469	2.22E-09	0.186083718	2.15E-06
SF284	SurSt	SEGMENT284	15	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.000307124	0.047601711	0.032015884	0.055527964	0.235413858	0	0.00E+00	0.370866543	4.29E-06
SF285	SurSt	SEGMENT285	6	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.023603174	0.100066953	0	0.00E+00	0.123670127	1.43E-06
SF286	SurSt	SEGMENT286	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002382209	1.52757E-05	0.001884498	0.000489255	0.060724786	0.040842181	0	0	0.004281982	4.96E-08	0.102056222	1.18E-06
SF287	SurSt	SEGMENT287	23	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001116477	7.15932E-06	0.000883213	0.000570329	0.02572615	0.017302853	0.083189917	0.352688226	0.002006849	2.32E-08	0.479477474	5.55E-06
SF288	SurSt	SEGMENT288	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00193524	1.24096E-05	0.001530914	0	0	0	0.001004729	0.004259603	0.003478564	4.03E-08	0.005264331	6.09E-08
SF289	SurSt	SEGMENT289	15	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00027412	1.75777E-06	0.000216849	0.000333754	0.01824827	0.012273393	0.053538462	0.226979255	0.000492726	5.70E-09	0.311373134	3.60E-06
SF290	SurSt	SEGMENT290	43	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.155076458	0.657455172	0	0.00E+00	0.81253163	9.40E-06
SF294	SurSt	SEGMENT294	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003748243	2.40353E-05	0.00296513	0	0	0	0	0	0.006737408	7.80E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.007662186	4.91332E-05	0.006061339	0.000946605	0.10450625	0.07028865	0	0	0.013772659	1.59E-07	0.175741505	2.03E-06
SF302	SurSt	SEGMENT302	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.011851393	7.59962E-05	0.009375302	0.001309458	0.14090386	0.094768897	0	0	0.021302691	2.47E-07	0.236982215	2.74E-06
SF303	SurSt	SEGMENT303	176	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.640782789	2.716633863	0	0.00E+00	3.357416652	3.89E-05
SF304	SurSt	SEGMENT304	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.003387806	0.067881345	0.045655528	0	0	0	0.00E+00	0.116924679	1.35E-06
SF306	SurSt	SEGMENT306	95	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002578861	1.65368E-05	0.002040064	0.006089249	0.768208271	0.516680312	0.346446875	1.468780573	0.004635462	5.37E-08	3.106205279	3.60E-05
SF32	SurSt	SEGMENT32	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.047964791	0.000307571	0.037943592	0.010990649	1.221528847	0.821573952	0	0	0.086215954	9.98E-07	2.054093447	2.38E-05
SF33	SurSt	SEGMENT33	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.001020173	0.62027545	0.417183888	0	0	0	0.00E+00	1.038479511	1.20E-05
SF340	SurSt	SEGMENT340	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000296632	1.90213E-06	0.000234657	0.001256873	0.122530158	0.082411141	0	0	0.000533191	6.17E-09	0.206198173	2.39E-06
SF35	SurSt	SEGMENT35	126	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.001759058	0.279636766	0.188077656	0.458613598	1.944317562	0	0.00E+00	2.87240464	3.32E-05
SF36	SurSt	SEGMENT36	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.040325038	0.000258581	0.031899999	0.011549137	1.364138357	0.917490032	0	0	0.072483618	8.39E-07	2.293177526	2.65E-05
SF37	SurSt	SEGMENT37	32	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.001245772	0.189450225	0.127420135	0.115619871	0.490176801	0	0.00E+00	0.923912804	1.07E-05
SF375	SurSt	SEGMENT375	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.016626176	0.000106614	0.013152498	0.004675402	0.558788885	0.37582935	0	0	0.029885288	3.46E-07	0.939293637	1.09E-05
SF380	SurSt	SEGMENT380	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	1	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008472511	5.43293E-05	0.006702364	9.59728E-06	0.033832903	0.022755281	0.005358994	0.022719751	0.015229204	1.76E-07	0.084676526	9.80E-07
SF387	SurSt	SEGMENT387	235	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.006666943	4.27513E-05	0.00527403	0.016644141	2.394171099	1.610267835	0.858176589	3.63828683	0.011983724	1.39E-07	8.517546493	9.86E-05
SF388	SurSt	SEGMENT388	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000933366	5.98514E-06	0.00073836	0	0	0	0	0	0.001677711	1.94E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	6	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.025838383	0.000165687	0.020440016	0.002145559	0.349143389	0.234826312	0.023589629	0.100009528	0.046444086	5.38E-07	0.709714416	8.21E-06
SF392	SurSt	SEGMENT392	12	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00705985	4.52708E-05	0.005584848	0.001183272	0.139227245	0.093641261	0.043218549	0.183227415	0.012689969	1.47E-07	0.460497772	5.33E-06
SF393	SurSt	SEGMENT393	3	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008592677	5.50999E-05	0.006797424	0	0.057985281	0.038999649	0.012351748	0.052365913	0.015445201	1.79E-07	0.161702591	1.87E-06
SF394	SurSt	SEGMENT394	98	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.018586599	0.000119185	0.014703334	0.00845108	1.037626209	0.697885005	0.358924296	1.521679287	0.033409118	3.87E-07	3.624565876	4.20E-05
SF396	SurSt	SEGMENT396	77	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.017342697	0.000111209	0.013719318	0.009825467	1.152196162	0.774942284	0.281694455	1.194259131	0.031173224	3.61E-07	3.4129175	3.95E-05
SF397	SurSt	SEGMENT397	23	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003745417	2.40172E-05	0.002962894	0.002206286	0.121708779	0.0818587	0.08401887	0.35620262	0.006732328	7.79E-08	0.645995255	7.48E-06
SF398	SurSt	SEGMENT398	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008067494	5.17322E-05	0.006381967	0.001556109	0.086043586	0.05787106	0	0	0.014501194	1.68E-07	0.145470756	1.68E-06
SF399	SurSt	SEGMENT399	31	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.038751677	0.000248492	0.030655358	0.00436723	0.579584504	0.389816035	0.112091084	0.475216313	0.069655526	8.06E-07	1.561075166	1.81E-05
SF400	SurSt	SEGMENT400	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008448499	5.41754E-05	0.006683369	0.000172682	0.011337511	0.007625366	0	0	0.015186044	1.76E-07	0.019135559	2.21E-07
SF401	SurSt	SEGMENT401	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.006106596	3.91581E-05	0.004830756	0	0	0	0	0	0.01097651	1.27E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.01493954	9.57987E-05	0.011818248	0.0004394	0.051550009	0.034671424	0	0	0.026853587	3.11E-07	0.086660834	1.00E-06
SF404	SurSt	SEGMENT404	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.003786173	2.42786E-05	0.002995135	0	0	0	0	0	0.006805587	7.88E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004693118	3.00943E-05	0.003712593	0	0	0	0	0	0.008435806	9.76E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002109041	1.35241E-05	0.001668403	0	0	0	0	0	0.003790968	4.39E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	2	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.017890674	0.000114723	0.014152807	0.000441063	0.049925904	0.033579086	0.007089985	0.030058382	0.032158203	3.72E-07	0.121094421	1.40E-06
SF409	SurSt	SEGMENT409	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.018769257	0.000120356	0.014847829	0.000888759	0.070598337	0.047482919	0	0	0.033737443	3.90E-07	0.118970014	1.38E-06
SF410	SurSt	SEGMENT410	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004465389	2.8634E-05	0.003532443	0	0	0	0	0	0.008026465	9.29E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.007724511	4.95329E-05	0.006110643	0	0	0	0	0	0.013884687	1.61E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	842	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.046840544	4.226757161	2.842825689	3.071828824	13.02318719	0	0.00E+00	23.2114394	2.69E-04
SF424	SurSt	SEGMENT424	106	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.387256118	1.641793605	0	0.00E+00	2.029049724	2.35E-05
SF425	SurSt	SEGMENT425	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005963119	3.82381E-05	0.004717255	0	0	0	0	0	0.010718612	1.24E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	81	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.080405875	0.000515597	0.063606818	0.006092703	0.564634546	0.379761015	0.296659223	1.257703086	0.144528289	1.67E-06	2.504850573	2.90E-05
SF432	SurSt	SEGMENT432	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00928806	5.9559E-05	0.007347522	0	0	0	0	0	0.016695141	1.93E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00092153	5.90924E-06	0.000728996	3.30593E-06	0	0	0	0	0.001656435	1.92E-08	3.30593E-06	3.83E-11
SF458	SurSt	SEGMENT458	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001585858	1.01692E-05	0.001254528	0	0	0	0	0	0.002850555	3.30E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.026837326	0.000172092	0.021230251	0.000945088	0.112609254	0.075738555	0	0	0.04823967	5.58E-07	0.189292897	2.19E-06
SF464	SurSt	SEGMENT464	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.063154258	0.000404972	0.049959551	0.004022601	0.185851613	0.124999786	0	0	0.113518781	1.31E-06	0.314874	3.64E-06
SF479	SurSt	SEGMENT479	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002772965	1.77814E-05	0.002193614	9.4825E-06	0	0	0	0	0.00498436	5.77E-08	9.4825E-06	1.10E-10
SF48	SurSt	SEGMENT48	17	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002524435	1.61878E-05	0.001997009	0.000931836	0.074020195	0.049784387	0.063069714	0.267387519	0.004537632	5.25E-08	0.455193651	5.27E-06
SF488	SurSt	SEGMENT488	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	84	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.305446798	1.294958495	0	0.00E+00	1.600405294	1.85E-05
SF50	SurSt	SEGMENT50	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.049496239	0.000317391	0.039155078	0.017314725	1.416456203	0.952677887	0	0	0.088968708	1.03E-06	2.386448816	2.76E-05
SF500	SurSt	SEGMENT500	50	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0.18279581	0.774972888	0	0.00E+00	0.957768698	1.11E-05
SF502	SurSt	SEGMENT502	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001886807	1.2099E-05	0.0014926	0.000154113	0.034072907	0.022916703	0	0	0.003391506	3.93E-08	0.057143723	6.61E-07
SF51	SurSt	SEGMENT51	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.024423566	0.000156614	0.019320794	0.002286318	0.216009526	0.145283347	0	0	0.043900975	5.08E-07	0.363579191	4.21E-06
SF52	SurSt	SEGMENT52	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.051659813	0.000331265	0.04086662	0.022324315	2.373093344	1.596091392	0	0	0.092857698	1.07E-06	3.991509052	4.62E-05
SF53	SurSt	SEGMENT53	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005816455	3.72976E-05	0.004601234	0.001242605	0	0	0	0	0.010454986	1.21E-07	0.001242605	1.44E-08
SF54	SurSt	SEGMENT54	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001366661	8.76361E-06	0.001081127	0	0	0	0	0	0.002456551	2.84E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.084250048	0.000540247	0.066647835	0.003192589	0.380403813	0.255851399	0	0	0.15143813	1.75E-06	0.6394478	7.40E-06
SF56	SurSt	SEGMENT56	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.046600132	0.00029882	0.036864049	0.001351432	0.232593202	0.15643717	0	0	0.083763001	9.69E-07	0.390381805	4.52E-06
SF57	SurSt	SEGMENT57	3	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000570363	3.65741E-06	0.000451198	0.000175692	0.011443973	0.007696969	0.011376122	0.048229696	0.001025218	1.19E-08	0.078922453	9.13E-07
SF58	SurSt	SEGMENT58	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001517475	9.73077E-06	0.001200432	0	0	0	0	0	0.002727637	3.16E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	15	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001438991	9.22742E-06	0.001138345	0.000614266	0.060992604	0.04102231	0.053491629	0.2267807	0.002586564	2.99E-08	0.382901508	4.43E-06
SF60	SurSt	SEGMENT60	41	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193

	AERMOD Category	Segment No.	93.41% 2034 HHDT	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
				LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	18	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.010087815	6.46874E-05	0.007980186	0.00148877	0.104418131	0.070229382	0.064426991	0.273141768	0.018132688	2.10E-07	0.513705042	5.95E-06
SF67	SurSt	SEGMENT67	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008203285	5.2603E-05	0.006489387	0	0	0	0	0	0.014745275	1.71E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.013757512	8.8219E-05	0.01088318	0.000254619	0.032505435	0.021862454	0	0	0.024728911	2.86E-07	0.054622508	6.32E-07
SF69	SurSt	SEGMENT69	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.027178871	0.000174282	0.021500438	0.004484291	0.397612073	0.267425303	0	0	0.048853592	5.65E-07	0.669521667	7.75E-06
SF70	SurSt	SEGMENT70	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.012864978	8.24957E-05	0.010177121	0.004663286	0.405823375	0.272948048	0	0	0.023124595	2.68E-07	0.683434709	7.91E-06
SF71	SurSt	SEGMENT71	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.009293967	5.95969E-05	0.007352195	0	0	0	0	0	0.016705759	1.93E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.004901572	3.1431E-05	0.003877495	1.67615E-05	0	0	0	0	0.008810498	1.02E-07	1.67615E-05	1.94E-10
SF73	SurSt	SEGMENT73	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.033998063	0.00021801	0.026894908	0.012884228	1.346966986	0.905940939	0	0	0.061110981	7.07E-07	2.265792153	2.62E-05
SF74	SurSt	SEGMENT74	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.010214126	6.54973E-05	0.008080107	0	0	0	0	0	0.01835973	2.12E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.008466214	5.4289E-05	0.006697383	0.0002178	0.024990122	0.016807817	0	0	0.015217887	1.76E-07	0.042015739	4.86E-07
SF76	SurSt	SEGMENT76	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.016202168	0.000103895	0.012817077	0.000432189	0.123972493	0.083381225	0	0	0.02912314	3.37E-07	0.207785907	2.40E-06
SF77	SurSt	SEGMENT77	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.002381565	1.52716E-05	0.001883989	0.000118615	0	0	0	0	0.004280825	4.95E-08	0.000118615	1.37E-09
SF80	SurSt	SEGMENT80	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000820464	5.26117E-06	0.000649046	8.43011E-05	0	0	0	0	0.001474771	1.71E-08	8.43011E-05	9.76E-10
SF81	SurSt	SEGMENT81	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.001231904	7.8995E-06	0.000974525	0	0	0	0	0	0.002214329	2.56E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	13	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	0.000271027	0.04200688	0.028252921	0.049001527	0.207744668	0	0.00E+00	0.327277023	3.79E-06
SF83	SurSt	SEGMENT83	3	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0	0	0	4.39161E-05	0	0	0.009712311	0.041175875	0	0.00E+00	0.050932102	5.89E-07
SF85	SurSt	SEGMENT85	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000984672	6.31414E-06	0.000778946	0	0	0	0	0	0.001769933	2.05E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	15	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.000273349	1.75283E-06	0.000216239	0.000332815	0.018196975	0.012238893	0.053387968	0.226341224	0.000491341	5.69E-09	0.310497876	3.59E-06
SF87	SurSt	SEGMENT87	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.005321927	3.41265E-05	0.004210026	0	0	0	0	0	0.00956608	1.11E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.00531748	3.40979E-05	0.004206509	0	0	0	0	0	0.009558087	1.11E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	167	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.0131721	8.44651E-05	0.010420077	0.003846497	0.531649352	0.357575885	0.609203698	2.582752571	0.023676642	2.74E-07	4.085028004	4.73E-05
TDRWBOFF	SurSt	TDRWBOFF	20	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006632463	0.015457913	0.007435762	4.76813E-05	0.005882221	0.001309685	0.130043154	0.08746422	0.07386979	0.313175038	0.013365664	1.55E-07	0.605861887	7.01E-06
FRWY27	Freeway	FRWY27	3520	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.001264371	1.15895E-05	0.000946485	0.049854179	10.61387795	7.181853232	11.13791491	47.83181281	0.002222445	2.57E-08	76.81531308	8.89E-04
FRWY28	Freeway	FRWY28	4874	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.015320061	0.000140427	0.011468315	0.071913151	15.15424415	10.25408035	15.42346224	66.23611012	0.026928804	3.12E-07	107.13981	1.24E-03
FRWY29	Freeway	FRWY29	4884	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.018093316	0.000165848	0.013544322	0.074493651	15.6398378	10.58265605	15.45631685	66.37720434	0.031803486	3.68E-07	108.1305087	1.25E-03
FRWY30	Freeway	FRWY30	4773	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.035439766	0.000324849	0.026529555	0.075362868	15.30141985	10.35366641	15.10536443	64.87003802	0.062294171	7.21E-07	105.7058516	1.22E-03
FRWY31	Freeway	FRWY31	10977	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.1375641	0.001260944	0.102977947	0.181793222	35.36933116	23.93256702	34.73832675	149.1838603	0.241802991	2.80E-06	243.4058784	2.82E-03
FRWY32	Freeway	FRWY32	3608	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.059734379	0.000547539	0.044716054	0.063639971	11.80908917	7.990589837	11.41623586	49.02706303	0.104997972	1.22E-06	80.30661787	9.29E-04
FRWY33	Freeway	FRWY33	6339	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.111650428	0.001023414	0.083579451	0.116357481	21.08105271	14.26444013	20.05978861	86.14682921	0.196253292	2.27E-06	141.6684681	1.64E-03
FRWY34	Freeway	FRWY34	5550	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.112534443	0.001031517	0.084241208	0.107604938	18.99979095	12.85615971	17.56272138	75.42316567	0.197807167	2.29E-06	124.9494427	1.45E-03
FRWY35	Freeway	FRWY35	721	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.022013604	3.683700783	2.492566667	2.282485252	9.802140542	0	0.00E+00	18.28290685	2.12E-04
FRWY36	Freeway	FRWY36	2846	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.079000588	0.000724138	0.059138383	0.111820351	20.27872695	13.72154847	9.004954575	38.67180751	0.138863109	1.61E-06	81.78885786	9.47E-04
FRWY37	Freeway	FRWY37	1186	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0.034455412	0.000315826	0.025792685	0.046617869	8.45419475	5.720509148	3.754162669	16.12226413	0.060563923	7.01E-07	34.09774856	3.95E-04
FRWY101	Freeway	FRWY101	457	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.011934903	2.55670459	1.72998759	1.447274418	6.215324826	0	0.00E+00	11.96122633	1.38E-04
172	Freeway	172	577	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.005255589	1.33434855	0.902883516	1.825818274	7.840982678	0	0.00E+00	11.90928861	1.38E-04
173	Freeway	173	590	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.0102207	1.529165261	1.034705744	1.866282887	8.014758095	0	0.00E+00	12.45513269	1.44E-04
174	Freeway	174	268	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005756471	0.013590174	0	0	0	0.003312915	0.63084036	0.426856508	0.846905994	3.637040623	0	0.00E+00	5.544956402	6.42E-05
																				7.616216289	8.82E-05		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	7.90E-03	7.90E-03	0	0				
PH2	PH2	0.00E+00	6.31E-03	0	0				
IN01	SEGMENT01	1.14E-06	1.71E-06	2.73E-06	4.11E-06	1.83E-04	2.60E-04	4.39E-04	6.25E-04
IN02	SEGMENT02	1.47E-06	2.23E-06	3.53E-06	5.36E-06	2.14E-04	3.17E-04	5.14E-04	7.60E-04
IN03	SEGMENT03	3.14E-06	4.05E-07	7.53E-06	9.71E-06	2.13E-04	2.83E-05	5.11E-04	6.80E-04
IN05	SEGMENT05	2.35E-06	3.47E-06	5.64E-06	8.33E-06	5.23E-05	1.09E-04	1.26E-04	2.61E-04
IN06	SEGMENT06	4.35E-06	6.81E-06	1.04E-05	1.64E-05	7.04E-04	1.05E-03	1.69E-03	2.51E-03
IN08	SEGMENT08	3.57E-06	5.23E-06	8.56E-06	1.26E-05	5.63E-05	1.01E-04	1.35E-04	2.41E-04
IN11	SEGMENT11	0.00E+00	3.99E-07	0.00E+00	9.59E-07	1.01E-05	8.96E-06	2.43E-05	2.15E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-07	3.49E-07	1.10E-06	8.38E-07
IN14	SEGMENT14	2.42E-06	2.88E-06	5.80E-06	6.91E-06	1.25E-04	2.35E-04	3.00E-04	5.65E-04
IN18	SEGMENT18	0.00E+00	6.78E-07	0.00E+00	1.63E-06	0.00E+00	4.14E-05	0.00E+00	9.95E-05
IN19	SEGMENT19	2.52E-06	6.89E-06	6.06E-06	1.65E-05	3.20E-05	5.88E-04	7.68E-05	1.41E-03
IN21	SEGMENT21	2.05E-07	1.18E-06	4.92E-07	2.82E-06	1.19E-05	1.27E-04	2.85E-05	3.05E-04
IN24	SEGMENT24	4.28E-07	2.09E-06	1.03E-06	5.01E-06	4.52E-05	3.07E-04	1.09E-04	7.37E-04
IN29	SEGMENT29	1.61E-07	7.40E-07	3.86E-07	1.78E-06	0.00E+00	4.65E-05	0.00E+00	1.12E-04
IN30	SEGMENT30	6.73E-07	0.00E+00	1.62E-06	0.00E+00	0.00E+00	2.37E-04	0.00E+00	5.69E-04
IN31	SEGMENT31	2.73E-07	5.52E-07	6.54E-07	1.32E-06	1.14E-05	1.19E-05	2.73E-05	2.86E-05
SF09	SEGMENT09	6.57E-07	2.12E-06	1.58E-06	5.09E-06	4.68E-05	6.49E-05	1.12E-04	1.56E-04
SF10	SEGMENT10	0.00E+00	3.87E-08	0.00E+00	9.28E-08	2.96E-06	4.57E-06	7.11E-06	1.10E-05
SF104	SEGMENT104	2.02E-07	3.25E-07	4.86E-07	7.80E-07	1.18E-06	2.66E-06	2.83E-06	6.38E-06
SF106	SEGMENT106	3.48E-07	4.15E-07	8.35E-07	9.96E-07	8.13E-07	1.57E-09	1.95E-06	3.78E-09
SF107	SEGMENT107	1.63E-07	2.71E-07	3.91E-07	6.50E-07	9.86E-07	2.38E-06	2.37E-06	5.71E-06
SF108	SEGMENT108	3.79E-07	3.98E-07	9.10E-07	9.56E-07	5.70E-08	5.65E-08	1.37E-07	1.36E-07
SF109	SEGMENT109	1.22E-07	1.65E-07	2.92E-07	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	3.10E-07	4.84E-07	7.45E-07	1.16E-06	2.20E-06	5.68E-06	5.28E-06	1.36E-05
SF111	SEGMENT111	8.63E-08	1.01E-07	2.07E-07	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	3.06E-07	5.07E-07	7.33E-07	1.22E-06	8.50E-06	1.32E-05	2.04E-05	3.17E-05
SF113	SEGMENT113	6.78E-08	8.28E-08	1.63E-07	1.99E-07	7.18E-07	6.35E-07	1.72E-06	1.52E-06
SF114	SEGMENT114	1.11E-07	1.54E-07	2.66E-07	3.68E-07	1.27E-06	1.31E-06	3.05E-06	3.15E-06
SF115	SEGMENT115	2.70E-07	4.60E-07	6.48E-07	1.11E-06	3.66E-06	6.82E-06	8.78E-06	1.64E-05
SF116	SEGMENT116	1.27E-07	1.86E-07	3.05E-07	4.46E-07	3.65E-07	4.82E-07	8.77E-07	1.16E-06
SF117	SEGMENT117	1.40E-07	1.68E-07	3.37E-07	4.04E-07	6.22E-08	4.34E-08	1.49E-07	1.04E-07
SF118	SEGMENT118	2.25E-07	3.62E-07	5.40E-07	8.70E-07	2.24E-06	5.91E-06	5.38E-06	1.42E-05
SF119	SEGMENT119	9.53E-08	9.55E-08	2.29E-07	2.29E-07	1.29E-07	3.54E-10	3.09E-07	8.50E-10
SF120	SEGMENT120	2.60E-08	2.17E-08	6.25E-08	5.22E-08	4.73E-06	7.20E-06	1.14E-05	1.73E-05
SF121	SEGMENT121	1.91E-07	2.74E-07	4.58E-07	6.59E-07	6.95E-08	2.31E-06	1.67E-07	5.55E-06
SF122	SEGMENT122	5.19E-08	6.90E-08	1.25E-07	1.66E-07	3.24E-06	5.08E-06	7.77E-06	1.22E-05
SF123	SEGMENT123	8.82E-08	8.80E-08	2.12E-07	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.92E-07	2.66E-07	4.61E-07	6.37E-07	2.19E-06	5.52E-06	5.26E-06	1.32E-05
SF125	SEGMENT125	8.07E-08	9.53E-08	1.94E-07	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	7.76E-08	1.14E-07	1.86E-07	2.73E-07	2.12E-06	5.05E-06	5.09E-06	1.21E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	2.19E-05	3.10E-05	5.26E-05
SF128	SEGMENT128	9.17E-08	1.06E-07	2.20E-07	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	7.45E-08	4.00E-08	1.79E-07	9.59E-08	2.31E-06	5.45E-06	5.55E-06	1.31E-05
SF13	SEGMENT13	5.10E-08	4.40E-08	1.22E-07	1.06E-07	1.21E-05	2.83E-05	2.89E-05	6.80E-05
SF130	SEGMENT130	7.71E-08	7.73E-08	1.85E-07	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.01E-07	1.16E-07	2.43E-07	2.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.07E-07	1.06E-07	2.57E-07	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.11E-07	6.77E-08	2.67E-07	1.62E-07	1.28E-05	0.00E+00	3.07E-05	0.00E+00
SF135	SEGMENT135	1.06E-07	6.50E-08	2.54E-07	1.56E-07	2.00E-06	5.41E-06	4.81E-06	1.30E-05
SF136	SEGMENT136	1.32E-07	2.02E-07	3.16E-07	4.85E-07	1.30E-09	3.56E-09	3.13E-09	8.54E-09
SF137	SEGMENT137	7.68E-08	7.70E-08	1.84E-07	1.85E-07	6.34E-07	6.34E-07	1.52E-06	1.52E-06
SF139	SEGMENT139	1.19E-07	1.29E-07	2.84E-07	3.10E-07	3.05E-07	9.14E-07	7.33E-07	2.19E-06

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	4.41E-08	6.40E-08	1.06E-07	1.54E-07	1.58E-07	0.00E+00	3.80E-07	0.00E+00
SF141	SEGMENT141	4.02E-07	5.54E-07	9.65E-07	1.33E-06	2.26E-07	1.08E-08	5.42E-07	2.59E-08
SF142	SEGMENT142	3.71E-08	4.78E-08	8.91E-08	1.15E-07	5.99E-09	5.99E-09	1.44E-08	1.44E-08
SF143	SEGMENT143	2.33E-07	3.33E-07	5.60E-07	8.00E-07	6.32E-07	2.08E-06	1.52E-06	4.99E-06
SF144	SEGMENT144	2.29E-07	3.30E-07	5.50E-07	7.92E-07	9.09E-07	1.22E-06	2.18E-06	2.94E-06
SF145	SEGMENT145	1.58E-07	2.22E-07	3.78E-07	5.32E-07	1.43E-06	3.26E-06	3.42E-06	7.83E-06
SF146	SEGMENT146	1.50E-07	1.79E-07	3.60E-07	4.30E-07	0.00E+00	7.36E-11	0.00E+00	1.77E-10
SF147	SEGMENT147	8.59E-08	1.16E-07	2.06E-07	2.78E-07	1.45E-06	2.94E-06	3.47E-06	7.06E-06
SF148	SEGMENT148	8.14E-08	1.30E-07	1.95E-07	3.12E-07	2.52E-06	3.97E-06	6.05E-06	9.54E-06
SF149	SEGMENT149	4.01E-08	5.46E-08	9.63E-08	1.31E-07	2.04E-06	3.67E-06	4.89E-06	8.80E-06
SF150	SEGMENT150	8.23E-08	8.23E-08	1.98E-07	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	7.15E-08	1.09E-07	1.72E-07	2.61E-07	2.38E-06	4.60E-06	5.70E-06	1.10E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	2.38E-05	3.63E-05	5.72E-05
SF153	SEGMENT153	1.00E-07	1.73E-07	2.40E-07	4.14E-07	1.94E-06	4.63E-06	4.65E-06	1.11E-05
SF154	SEGMENT154	8.34E-08	8.37E-08	2.00E-07	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.32E-07	2.30E-07	3.16E-07	5.52E-07	3.29E-06	8.01E-06	7.89E-06	1.92E-05
SF156	SEGMENT156	1.02E-07	1.08E-07	2.45E-07	2.59E-07	1.86E-06	2.94E-06	4.48E-06	7.05E-06
SF157	SEGMENT157	7.52E-08	1.15E-07	1.80E-07	2.76E-07	3.65E-06	7.76E-06	8.76E-06	1.86E-05
SF160	SEGMENT160	1.13E-07	1.52E-07	2.70E-07	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.07E-08	8.35E-08	7.37E-08	2.00E-07	1.09E-05	1.67E-05	2.61E-05	4.00E-05
SF162	SEGMENT162	5.08E-07	8.32E-07	1.22E-06	2.00E-06	2.02E-05	3.24E-05	4.86E-05	7.76E-05
SF163	SEGMENT163	1.08E-07	1.71E-07	2.59E-07	4.11E-07	1.18E-06	2.63E-06	2.82E-06	6.32E-06
SF164	SEGMENT164	7.64E-08	1.03E-07	1.83E-07	2.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	8.68E-07	1.59E-06	2.08E-06	3.83E-06	3.38E-05	5.45E-05	8.12E-05	1.31E-04
SF168	SEGMENT168	3.96E-07	5.80E-07	9.50E-07	1.39E-06	3.43E-06	6.29E-06	8.24E-06	1.51E-05
SF169	SEGMENT169	1.71E-07	1.91E-07	4.11E-07	4.59E-07	7.62E-10	0.00E+00	1.83E-09	0.00E+00
SF170	SEGMENT170	3.89E-07	4.46E-07	9.34E-07	1.07E-06	2.37E-06	3.27E-06	5.69E-06	7.84E-06
SF171	SEGMENT171	7.85E-08	1.08E-07	1.88E-07	2.58E-07	9.50E-07	1.90E-06	2.28E-06	4.56E-06
SF172	SEGMENT172	1.86E-07	2.43E-07	4.46E-07	5.83E-07	1.81E-06	3.61E-06	4.35E-06	8.67E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-05	5.44E-05	7.64E-05	1.30E-04
SF178	SEGMENT178	4.40E-07	3.44E-07	1.06E-06	8.27E-07	2.27E-05	2.65E-05	5.46E-05	6.36E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-05	1.17E-04	1.67E-04	2.80E-04
SF180	SEGMENT180	2.54E-07	2.54E-07	6.09E-07	6.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	3.20E-07	0.00E+00	7.68E-07	0.00E+00	5.82E-05	5.48E-05	1.40E-04	1.31E-04
SF191	SEGMENT191	3.73E-07	1.80E-07	8.94E-07	4.31E-07	2.51E-05	3.37E-05	6.01E-05	8.09E-05
SF192	SEGMENT192	1.65E-07	2.88E-07	3.95E-07	6.90E-07	7.93E-06	2.21E-05	1.90E-05	5.30E-05
SF194	SEGMENT194	2.78E-08	3.03E-08	6.68E-08	7.28E-08	1.19E-06	1.29E-06	2.86E-06	3.10E-06
SF195	SEGMENT195	2.56E-08	2.12E-08	6.14E-08	5.08E-08	1.08E-06	1.54E-06	2.59E-06	3.70E-06
SF196	SEGMENT196	2.06E-08	1.22E-08	4.95E-08	2.93E-08	3.35E-06	6.21E-06	8.04E-06	1.49E-05
SF198	SEGMENT198	8.82E-08	8.83E-08	2.12E-07	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	3.51E-08	3.51E-08	8.41E-08	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	6.88E-08	5.26E-08	1.65E-07	1.26E-07	5.98E-06	1.15E-05	1.43E-05	2.75E-05
SF205	SEGMENT205	3.68E-07	5.60E-07	8.84E-07	1.34E-06	2.72E-06	8.14E-06	6.53E-06	1.95E-05
SF206	SEGMENT206	1.84E-07	1.84E-07	4.42E-07	4.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	5.68E-07	9.01E-07	1.36E-06	2.16E-06	4.73E-06	1.42E-05	1.14E-05	3.40E-05
SF283	SEGMENT283	1.92E-08	2.22E-09	4.61E-08	5.32E-09	6.50E-07	2.15E-06	1.56E-06	5.17E-06
SF284	SEGMENT284	9.26E-11	0.00E+00	2.22E-10	0.00E+00	1.69E-06	4.29E-06	4.05E-06	1.03E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-07	1.43E-06	1.55E-06	3.44E-06
SF286	SEGMENT286	3.80E-08	4.96E-08	9.12E-08	1.19E-07	5.55E-07	1.18E-06	1.33E-06	2.83E-06
SF287	SEGMENT287	2.99E-08	2.32E-08	7.19E-08	5.57E-08	3.50E-06	5.55E-06	8.39E-06	1.33E-05
SF288	SEGMENT288	2.45E-08	4.03E-08	5.88E-08	9.66E-08	0.00E+00	6.09E-08	0.00E+00	1.46E-07
SF289	SEGMENT289	2.13E-08	5.70E-09	5.10E-08	1.37E-08	2.21E-06	3.60E-06	5.30E-06	8.65E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-06	9.40E-06	1.34E-05	2.26E-05
SF294	SEGMENT294	7.79E-08	7.80E-08	1.87E-07	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.08E-07	1.59E-07	2.59E-07	3.83E-07	1.40E-06	2.03E-06	3.36E-06	4.88E-06
SF302	SEGMENT302	1.40E-07	2.47E-07	3.36E-07	5.92E-07	1.44E-06	2.74E-06	3.45E-06	6.58E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	3.89E-05	5.39E-05	9.33E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-06	1.35E-06	3.23E-06	3.25E-06
SF306	SEGMENT306	3.19E-08	5.37E-08	7.66E-08	1.29E-07	2.27E-05	3.60E-05	5.44E-05	8.63E-05
SF32	SEGMENT32	0.00E+00	9.98E-07	0.00E+00	2.39E-06	1.29E-05	2.38E-05	3.11E-05	5.71E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-06	1.20E-05	7.76E-06	2.88E-05
SF340	SEGMENT340	1.56E-08	6.17E-09	3.75E-08	1.48E-08	1.24E-06	2.39E-06	2.99E-06	5.73E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	3.32E-05	4.63E-05	7.98E-05
SF36	SEGMENT36	4.62E-07	8.39E-07	1.11E-06	2.01E-06	1.70E-05	2.65E-05	4.07E-05	6.37E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-06	1.07E-05	1.55E-05	2.57E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.95E-07	3.46E-07	4.68E-07	8.30E-07	6.57E-06	1.09E-05	1.58E-05	2.61E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.08E-07	1.76E-07	2.59E-07	4.23E-07	1.43E-07	9.80E-07	3.43E-07	2.35E-06
SF387	SEGMENT387	2.06E-08	1.39E-07	4.95E-08	3.33E-07	5.81E-05	9.86E-05	1.39E-04	2.37E-04
SF388	SEGMENT388	1.94E-08	1.94E-08	4.67E-08	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.40E-07	5.38E-07	5.75E-07	1.29E-06	4.41E-06	8.21E-06	1.06E-05	1.97E-05
SF392	SEGMENT392	8.24E-08	1.47E-07	1.98E-07	3.52E-07	2.05E-06	5.33E-06	4.93E-06	1.28E-05
SF393	SEGMENT393	9.10E-08	1.79E-07	2.18E-07	4.29E-07	8.99E-11	1.87E-06	2.16E-10	4.49E-06
SF394	SEGMENT394	2.30E-07	3.87E-07	5.52E-07	9.28E-07	2.65E-05	4.20E-05	6.36E-05	1.01E-04
SF396	SEGMENT396	2.49E-07	3.61E-07	5.98E-07	8.66E-07	2.05E-05	3.95E-05	4.92E-05	9.48E-05
SF397	SEGMENT397	1.38E-07	7.79E-08	3.30E-07	1.87E-07	3.06E-06	7.48E-06	7.34E-06	1.79E-05
SF398	SEGMENT398	1.07E-07	1.68E-07	2.58E-07	4.03E-07	8.63E-07	1.68E-06	2.07E-06	4.04E-06
SF399	SEGMENT399	5.96E-07	8.06E-07	1.43E-06	1.93E-06	4.65E-06	1.81E-05	1.12E-05	4.34E-05
SF400	SEGMENT400	1.78E-07	1.76E-07	4.26E-07	4.22E-07	0.00E+00	2.21E-07	0.00E+00	5.32E-07
SF401	SEGMENT401	9.81E-08	1.27E-07	2.35E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.64E-07	3.11E-07	3.94E-07	7.46E-07	0.00E+00	1.00E-06	0.00E+00	2.41E-06
SF404	SEGMENT404	7.88E-08	7.88E-08	1.89E-07	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	9.76E-08	9.76E-08	2.34E-07	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	3.69E-08	4.39E-08	8.85E-08	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.29E-07	3.72E-07	5.49E-07	8.93E-07	0.00E+00	1.40E-06	0.00E+00	3.36E-06
SF409	SEGMENT409	2.30E-07	3.90E-07	5.52E-07	9.37E-07	1.03E-06	1.38E-06	2.46E-06	3.30E-06
SF410	SEGMENT410	9.29E-08	9.29E-08	2.23E-07	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.61E-07	1.61E-07	3.86E-07	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	2.69E-04	4.07E-04	6.45E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	2.35E-05	3.27E-05	5.64E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	8.82E-08	1.24E-07	2.12E-07	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.07E-07	1.67E-06	1.46E-06	4.01E-06	0.00E+00	2.90E-05	0.00E+00	6.96E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
SF433	SEGMENT433	1.93E-07	1.93E-07	4.64E-07	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.90E-08	1.92E-08	4.57E-08	4.60E-08	1.88E-08	3.83E-11	4.52E-08	9.18E-11
SF458	SEGMENT458	2.86E-08	3.30E-08	6.85E-08	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	7.57E-07	5.58E-07	1.82E-06	1.34E-06	7.29E-07	2.19E-06	1.75E-06	5.26E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.18E-06	1.31E-06	2.83E-06	3.15E-06	1.84E-06	3.64E-06	4.40E-06	8.75E-06
SF479	SEGMENT479	4.98E-08	5.77E-08	1.19E-07	1.38E-07	0.00E+00	1.10E-10	0.00E+00	2.63E-10
SF48	SEGMENT48	9.17E-08	5.25E-08	2.20E-07	1.26E-07	1.70E-06	5.27E-06	4.09E-06	1.26E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	1.85E-05	2.67E-05	4.45E-05
SF50	SEGMENT50	7.83E-07	1.03E-06	1.88E-06	2.47E-06	1.64E-05	2.76E-05	3.94E-05	6.63E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-06	1.11E-05	1.60E-05	2.66E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	4.08E-08	3.93E-08	9.79E-08	9.42E-08	3.26E-07	6.61E-07	7.82E-07	1.59E-06
SF51	SEGMENT51	2.34E-07	5.08E-07	5.61E-07	1.22E-06	8.85E-07	4.21E-06	2.12E-06	1.01E-05
SF52	SEGMENT52	6.24E-07	1.07E-06	1.50E-06	2.58E-06	2.58E-05	4.62E-05	6.19E-05	1.11E-04
SF53	SEGMENT53	9.25E-08	1.21E-07	2.22E-07	2.90E-07	1.53E-08	1.44E-08	3.66E-08	3.45E-08
SF54	SEGMENT54	2.84E-08	2.84E-08	6.82E-08	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	7.55E-07	1.75E-06	1.81E-06	4.21E-06	1.85E-06	7.40E-06	4.44E-06	1.78E-05
SF56	SEGMENT56	4.47E-07	9.69E-07	1.07E-06	2.33E-06	1.04E-06	4.52E-06	2.49E-06	1.08E-05
SF57	SEGMENT57	1.52E-08	1.19E-08	3.64E-08	2.85E-08	7.83E-07	9.13E-07	1.88E-06	2.19E-06
SF58	SEGMENT58	1.39E-07	3.16E-08	3.34E-07	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.87E-07	2.99E-08	4.48E-07	7.18E-08	2.05E-06	4.43E-06	4.92E-06	1.06E-05
SF60	SEGMENT60	5.05E-08	6.56E-08	1.21E-07	1.57E-07	4.42E-06	1.11E-05	1.06E-05	2.68E-05
SF61	SEGMENT61	2.43E-07	2.51E-07	5.82E-07	6.02E-07	2.16E-06	5.33E-06	5.18E-06	1.28E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.83E-07	2.61E-07	4.38E-07	6.26E-07	2.56E-06	6.39E-06	6.14E-06	1.53E-05
SF66	SEGMENT66	1.06E-07	2.10E-07	2.56E-07	5.04E-07	1.96E-06	5.95E-06	4.70E-06	1.43E-05
SF67	SEGMENT67	1.15E-07	1.71E-07	2.75E-07	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.53E-07	2.86E-07	3.68E-07	6.87E-07	5.88E-07	6.32E-07	1.41E-06	1.52E-06
SF69	SEGMENT69	5.20E-07	5.65E-07	1.25E-06	1.36E-06	3.72E-06	7.75E-06	8.94E-06	1.86E-05
SF70	SEGMENT70	1.37E-07	2.68E-07	3.29E-07	6.42E-07	3.62E-06	7.91E-06	8.68E-06	1.90E-05
SF71	SEGMENT71	1.36E-07	1.93E-07	3.25E-07	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	8.80E-08	1.02E-07	2.11E-07	2.45E-07	0.00E+00	1.94E-10	0.00E+00	4.66E-10
SF73	SEGMENT73	4.06E-07	7.07E-07	9.73E-07	1.70E-06	1.55E-05	2.62E-05	3.71E-05	6.29E-05
SF74	SEGMENT74	1.53E-07	2.12E-07	3.66E-07	5.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.33E-07	1.76E-07	3.18E-07	4.23E-07	7.26E-07	4.86E-07	1.74E-06	1.17E-06
SF76	SEGMENT76	2.57E-07	3.37E-07	6.16E-07	8.09E-07	1.44E-06	2.40E-06	3.46E-06	5.77E-06
SF77	SEGMENT77	4.98E-08	4.95E-08	1.19E-07	1.19E-07	0.00E+00	1.37E-09	0.00E+00	3.29E-09
SF80	SEGMENT80	1.21E-08	1.71E-08	2.91E-08	4.10E-08	0.00E+00	9.76E-10	0.00E+00	2.34E-09
SF81	SEGMENT81	2.49E-08	2.56E-08	5.99E-08	6.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	8.17E-11	0.00E+00	1.96E-10	0.00E+00	1.49E-06	3.79E-06	3.57E-06	9.09E-06
SF83	SEGMENT83	3.85E-09	0.00E+00	9.25E-09	0.00E+00	2.62E-07	5.89E-07	6.28E-07	1.41E-06
SF85	SEGMENT85	1.87E-08	2.05E-08	4.50E-08	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.12E-08	5.69E-09	5.09E-08	1.36E-08	2.20E-06	3.59E-06	5.28E-06	8.62E-06
SF87	SEGMENT87	9.63E-08	1.11E-07	2.31E-07	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	8.12E-08	1.11E-07	1.95E-07	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.05E-07	2.74E-07	4.92E-07	6.58E-07	3.38E-05	4.73E-05	8.11E-05	1.13E-04
TDRWBOFI	TDRWBOFF	1.31E-07	1.55E-07	3.15E-07	3.71E-07	5.39E-06	7.01E-06	1.29E-05	1.68E-05
FRWY27	FRWY27	3.86E-08	2.57E-08	0.00E+00	0.00E+00	5.22E-04	8.89E-04	6.63E-04	1.13E-03
FRWY28	FRWY28	2.63E-07	3.12E-07	0.00E+00	0.00E+00	7.29E-04	1.24E-03	9.18E-04	1.56E-03
FRWY29	FRWY29	2.93E-07	3.68E-07	0.00E+00	0.00E+00	7.36E-04	1.25E-03	9.15E-04	1.55E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY30	FRWY30	6.07E-07	7.21E-07	0.00E+00	0.00E+00	7.20E-04	1.22E-03	8.96E-04	1.56E-03
FRWY31	FRWY31	2.17E-06	2.80E-06	0.00E+00	0.00E+00	1.66E-03	2.82E-03	2.14E-03	3.61E-03
FRWY32	FRWY32	1.04E-06	1.22E-06	0.00E+00	0.00E+00	5.48E-04	9.29E-04	7.17E-04	1.19E-03
FRWY33	FRWY33	2.17E-06	2.27E-06	0.00E+00	0.00E+00	9.68E-04	1.64E-03	1.28E-03	2.10E-03
FRWY34	FRWY34	1.88E-06	2.29E-06	0.00E+00	0.00E+00	8.80E-04	1.45E-03	1.07E-03	1.73E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-05	2.12E-04	8.76E-05	2.72E-04
FRWY36	FRWY36	1.11E-06	1.61E-06	0.00E+00	0.00E+00	5.48E-04	9.47E-04	7.00E-04	1.01E-03
FRWY37	FRWY37	4.64E-07	7.01E-07	0.00E+00	0.00E+00	2.28E-04	3.95E-04	2.92E-04	4.20E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-05	1.38E-04	1.30E-04	1.88E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-05	1.38E-04	7.60E-05	1.27E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05	1.44E-04	6.33E-05	1.06E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.69E-08	3.85E-05	6.42E-05	2.87E-05	4.79E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	DSL	tw	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	5.07E-01	4.84E-04	1.57E-01	1.59E-01	3.42E+00	2.26E+00	8.78E+00	4.71E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	0.254606	-0.00026	0.085152	0.087756	1.750724	1.088066	3.901236	19.89617	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HH	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HH	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HH	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HH	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

										Fleet Mix Breakdown																							
										Auto			Light	Med		Heavy																	
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		2034									1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD																Segment	Total Miles															
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.570059	0.001540534	0.485402	0.391527342	4.919836	3.267025	31.95877	58.13455
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.045053	0.002006595	0.632252	0.717293222	5.84283	3.879942	39.14785	71.21183
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.70788	0.003638151	1.146333	1.015252574	8.741815	5.805018	27.09398	49.28526
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.180987	0.003121167	0.983438	0.848399588	6.459155	4.289213	3.435651	6.249616
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.244115	0.006126692	1.93044	2.282824497	19.21137	12.75734	129.3915	235.3694
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.79647	0.00470627	1.482883	1.028749439	7.380829	4.901252	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.365941	0.00035906	0.113135	0	0.662166	0.439712	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.037306571	0.023959	0.01591	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.638805	0.002589181	0.815817	1.198676802	3.346114	2.221993	31.24954	56.84442
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.621605	0.000609915	0.192176	0.163095174	0.909907	0.604225	4.790444	8.71405
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.316667	0.00619788	1.95287	1.243603729	11.18622	7.428232	71.85889	130.7148
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.076824	0.001056574	0.332912	0.5318033	4.531073	3.008867	10.82787	19.69641
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.911899	0.001875945	0.591085	0.801449336	6.866135	4.559469	35.22576	64.07735
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.678149	0.000665396	0.209657	0.134368983	0.824429	0.547464	5.821008	10.58869
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.462315597	2.804543	1.862362	32.82612	59.7123
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.505333	0.00049583	0.156229	0.082614849	0.477669	0.317197	0.893486	1.625293
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.753324	0.002701547	0.851222	0.723319779	7.642219	5.074828	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.050211	4.92664E-05	0.015523	0	0.540573	0.358969	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rc	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.422243	0.000414303	0.130541	0.010169974	0.078301	0.051996	0.495199	0.900792
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.538946	0.000528811	0.166621	0.003347657	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.351678	0.000345065	0.108725	0.008984659	0.088503	0.05877	0.404496	0.735798
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.51718	0.000507454	0.159892	0.000168233	0	0	0.014019	0.025502
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.214427	0.000210395	0.066293	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.629079	0.000617249	0.194487	0.00778712	0.241782	0.160556	0.904132	1.64466
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.130903	0.000128441	0.04047	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.658176	0.000645798	0.203483	0.021298476	0.2614	0.173583	2.731547	4.968816
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.107601	0.000105578	0.033266	0	0	0	0.157769	0.28699
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.199437	0.000195686	0.061658	0	0	0	0.326057	0.593113
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.598114	0.000586866	0.184914	0.008188621	0.211874	0.140695	1.250485	2.274694
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.241283	0.000236745	0.074595	0.007879817	0.016384	0.010879	0.084415	0.153555
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.218552	0.000214442	0.067568	0	0	0	0.010779	0.019608
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.470815	0.000461961	0.145558	0.011398132	0.185025	0.122866	1.080095	1.964745
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.124051	0.000121718	0.038352	0.000752676	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.028241	2.77096E-05	0.008731	0	0.017367	0.011533	1.752395	3.187691
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.356578	0.000349873	0.11024	0.100664073	0	0	0.563681	1.025363
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.089593	8.79078E-05	0.027699	0	0.005216	0.003464	1.251074	2.275764
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.114267	0.000112119	0.035327	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.34505	0.000338561	0.106676	0.015384449	0.153537	0.101957	1.046867	1.904303
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.123766	0.000121439	0.038264	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.147788	0.000145009	0.04569	0.014888053	0.148583	0.098667	0.940823	1.711403
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002268692	0	0	5.453526	9.920228
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.137403	0.000134819	0.04248	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.051918	5.09413E-05	0.016051	0.015836594	0.175611	0.116615	0.985031	1.79182
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.057145	5.607E-05	0.017667	0.039992347	0.50294	0.333978	5.98476	10.88657
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.100361	9.84734E-05	0.031028	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.150061	0.000147239	0.046393	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.138123	0.000135526	0.042702	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.087891	8.62384E-05	0.027173	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.084405	8.28179E-05	0.026095	0.015698064	0.174075	0.115595	0.976415	1.776146
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.262424	0.000257489	0.081131	0.007562354	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.100076	9.8194E-05	0.03094	0	0	0	0.15755	0.286591
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.1679	0.000164742	0.051908	0.009698976	0.107551	0.07142	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.083108	8.15449E-05	0.025694	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.719696	0.000706162	0.222502	0.022932464	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.062042	6.08751E-05	0.019181	0	0	0	0.001488	0.002707
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.433167	0.000425021	0.133919	0.028644966	0.244291	0.162222	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.428804	0.00042074	0.13257	0.025610606	0.14345	0.095258	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.288025	0.000282608	0.089046	0.045589001	0.383237	0.254489	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.232948	0.000228567	0.072019	0.000156557	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.150283	0.000147457	0.046462	0.038960036	0.345702	0.229564	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.16896	0.000165782	0.052236	0.002164668	0	0	0.987557	1.796413
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.07088	6.9547E-05	0.021913	0.048877208	0.431133	0.286295	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.10695	0.000104939	0.033065	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.141006	0.000138354	0.043594	0.055160227	0.503726	0.3345	0.078486	0.142769
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0.383589	0.254723	5.119955	9.313446
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.224346	0.000220127	0.069359	0.053710892	0.544545	0.361606	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.108769	0.000106724	0.033627	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.298527	0.000292913	0.092293	0.104324114	0.942	0.625537	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.139917	0.000137285	0.043257	0.037095071	0.345529	0.229449	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.149464	0.000146653	0.046209	0.116003867	0.912145	0.605712	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.196984	0.00019328	0.0609	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.108415	0.000106377	0.033518	0.180496296	1.963949	1.304164	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.080829	0.001060503	0.33415	0.336274572	3.808656	2.529144	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.222311	0.00021813	0.06873	0.023504946	0.310235	0.206012	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.134046	0.000131525	0.041442	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.070556	0.002031618	0.640136	0.622429505	6.409071	4.255954	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.753956	0.000739777	0.233094	0.059839206	0.740334	0.49162	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.248351	0.000243681	0.076781	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.57955	0.000568652	0.179175	0.090825334	0.369634	0.245456	0.024683	0.044899
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.139875	0.000137245	0.043244	0.035145078	0.222698	0.147883	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.315655	0.000309719	0.097588	0.066869252	0.423719	0.281371	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.198513768	2.20486	1.464141	8.858221	16.11353
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087

						Peak Hour Trips				Fleet Mix Breakdown: Auto 69%	5%	26%	Light 100%	Med 68%	32%	Heavy 37%	63%		2034 Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.03942	3.86783E-05	0.012187	0.013241093	0.152073	0.100985	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.027492	2.69752E-05	0.0085	0.019091071	0.181457	0.120497	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.015871	1.55729E-05	0.004907	0.062026498	0.731478	0.485739	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.11469	0.000112533	0.035458	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.045594	4.47367E-05	0.014096	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.068389	6.71025E-05	0.021143	0.14849861	1.347292	0.894672	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.727084	0.000713411	0.224786	0.043313498	0.960601	0.637888	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.23902	0.000234525	0.073896	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.170735	0.001148719	0.361946	0.075351286	1.67113	1.109717	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002879	2.82462E-06	0.00089	0	0.043236	0.028711	0.444616	0.808779
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007558293	0.109023	0.072397	0.837215	1.522934
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.355873	0.647351
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.06438	6.31692E-05	0.019904	0.012040506	0.139079	0.092356	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.030173	2.96057E-05	0.009328	0.014035713	0.058921	0.039127	1.254284	2.281603
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.0523	5.13169E-05	0.016169	0	0	0	0.015149	0.027556
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramp	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007408	7.26886E-06	0.00229	0.008213634	0.041794	0.027754	0.807218	1.468369
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.338143	4.253195
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.101297	9.93924E-05	0.031317	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.207073	0.000203179	0.064019	0.023295825	0.239353	0.158943	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.320287	0.000314264	0.09902	0.032225606	0.322716	0.2143	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.661309	17.57439
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.083373481	0.15547	0.10324	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.069694	6.83838E-05	0.021547	0.149855645	1.759446	1.168363	5.223502	9.501804
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.296262	0.001271886	0.400754	0.270478477	2.797698	1.857816	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.02510633	1.420632	0.943373	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Ca	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.008017	7.8658E-06	0.002478	0.030931478	0.280634	0.186355	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	0.043290185	0.640459	0.425298	6.91468	12.57814
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.089796	0.001069302	0.336923	0.284222803	3.12432	2.07471	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.030658291	0.433903	0.288134	1.743242	3.171041
SF375	SurSt	SEGMENT375	Mid County Pkwy WB C	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy W	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB C	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ra	Mid County Pkwy W	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB O	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.449327	0.000440877	0.138915	0.115061047	1.279808	0.849859	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB O	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ra	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.228972	0.000224666	0.070789	0.000236188	0.077488	0.051456	0.080799	0.146978
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.180176	0.000176788	0.055703	0.409610209	5.483429	3.641281	12.93903	23.53673
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.025224	2.47501E-05	0.007798	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.69829	0.000685158	0.215884	0.052801937	0.799652	0.53101	0.355669	0.646979
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.190794	0.000187207	0.058986	0.029120182	0.318876	0.21175	0.651621	1.185331
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.23222	0.000227853	0.071793	0	0.132805	0.088189	0.186232	0.338764
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.502308	0.000492862	0.155294	0.207980001	2.376501	1.57812	5.411629	9.844015
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.468691	0.000459877	0.144901	0.241803512	2.638903	1.752368	4.247207	7.725876
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.101221	9.93175E-05	0.031294	0.054296419	0.278753	0.185106	1.266782	2.304338
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.218026	0.000213926	0.067405	0.038295658	0.197068	0.130863	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.047275	0.001027581	0.323777	0.107476975	1.327437	0.881487	1.690037	3.074259
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.228323	0.000224029	0.070589	0.004249693	0.025967	0.017243	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.165033	0.000161929	0.051022	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industri	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.403745	0.000396153	0.124823	0.010813583	0.118066	0.078402	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.102322	0.000100398	0.031634	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.126833	0.000124448	0.039212	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.056997	5.59256E-05	0.017621	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.483501	0.000474408	0.14948	0.010854501	0.114347	0.075932	0.106898	0.194453
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.507245	0.000497706	0.15682	0.021872239	0.161693	0.107373	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.120678	0.000118409	0.037309	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.208757	0.000204831	0.06454	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.15273988	9.680647	6.42845	46.31505	84.24932
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.838798	10.62106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB C	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB C	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blv	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.161155	0.000158124	0.049823	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB O	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.172992	0.002132128	0.671805	0.149940662	1.293196	0.858749	4.472836	8.136306
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.251013	0.000246292	0.077603	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.024905	2.44363E-05	0.0077	8.13585E-05	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.042858	4.20523E-05	0.01325	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.725287	0.000711647	0.224231	0.023258494	0.257912	0.171267	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.706762	0.001674666	0.527665	0.098995698	0.425661	0.282661	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.07494	7.35309E-05	0.023169	0.000233363	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.068224	6.69406E-05	0.021092	0.022932373	0.16953	0.112577	0.950924	1.729778
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Bl	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.60533	8.377318
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.33765	0.001312495	0.41355	0.42611321	3.244145	2.15428	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.756077	5.013438
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.050992	5.00326E-05	0.015765	0.003792702	0.078038	0.051821	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.660054	0.000647641	0.204063	0.056265988	0.494732	0.328528	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.396121	0.001369867	0.431627	0.549398585	5.435154	3.609224	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.157191	0.000154235	0.048598	0.030580345	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.2019456	3	0	1	0	0	0	0

| | | | | | | Fleet Mix Breakdown | | | | | |

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour									Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012560479	1.23243E-05	0.003883216	0.00313222	0.059038047	0.039204317	0.383505332	2.059836487	0.016456019	4.57E-06	2.544716403	7.07E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.016360432	1.60528E-05	0.005058014	0.005738347	0.070113985	0.046559312	0.469774286	2.523193639	0.021434499	5.95E-06	3.115379569	8.65E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.029663045	2.91052E-05	0.009170669	0.008122023	0.104901815	0.06966023	0.32512786	1.746286618	0.03886282	1.08E-05	2.254098546	6.26E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.025447903	2.49693E-05	0.00786751	0.006787199	0.077509876	0.051470566	0.041227828	0.221437819	0.033340382	9.26E-06	0.398433289	1.11E-04
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.049952938	4.90136E-05	0.015443521	0.018262601	0.23053648	0.153088145	1.552698276	8.339661259	0.065445473	1.82E-05	10.29424676	2.86E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.038371771	3.76502E-05	0.011863071	0.008229998	0.088569978	0.058815046	0	0	0.050272492	1.40E-05	0.155615022	4.32E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002927532	2.87248E-06	0.00090508	0	0.007945993	0.00527655	0	0	0.003835485	1.07E-06	0.013222543	3.67E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000298453	0.000287503	0.000190917	0	0	0	0.00E+00	0.000776872	2.16E-07
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.021110445	2.07135E-05	0.006526535	0.009589417	0.040153378	0.02666392	0.374994529	2.014124312	0.027657694	7.68E-06	2.465525556	6.85E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00497284	4.87932E-06	0.00153741	0.001304762	0.010918883	0.007250703	0.05748535	0.308758215	0.006515129	1.81E-06	0.385717913	1.07E-04
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.050533354	4.95831E-05	0.015622964	0.009948833	0.134234736	0.089138807	0.862306904	4.631516367	0.066205901	1.84E-05	5.727145646	1.59E-03
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008614592	8.45259E-06	0.002663299	0.004254428	0.054372895	0.036106414	0.129934427	0.697887753	0.011286344	3.14E-06	0.922555917	2.56E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.015295193	1.50076E-05	0.004728684	0.006411597	0.082393649	0.054713644	0.422709194	2.270403427	0.020038885	5.57E-06	2.836631511	7.88E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005425192	5.32317E-06	0.00167726	0.001074952	0.009893154	0.006569566	0.069852113	0.375181044	0.007107775	1.97E-06	0.46257083	1.28E-04
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.003698526	0.033654528	0.022348347	0.393913529	2.115739706	0	0.00E+00	2.569354636	7.14E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004042663	3.96664E-06	0.001249835	0.000660919	0.005732034	0.003806367	0.010721829	0.057587766	0.005296465	1.47E-06	0.078508916	2.18E-05
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.022026598	2.16124E-05	0.006809774	0.00578656	0.091706652	0.060897959	0	0	0.028857984	8.02E-06	0.158391171	4.40E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000401685	3.94132E-07	0.000124186	0	0.006486883	0.004307626	0	0	0.000526265	1.46E-07	0.010794509	3.00E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003377947	3.31442E-06	0.001044331	8.13598E-05	0.000939607	0.000623948	0.005942394	0.031917053	0.004425592	1.23E-06	0.039504361	1.10E-05
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004311569	4.23049E-06	0.001332971	2.67813E-05	0	0	0	0	0.00564877	1.57E-06	2.67813E-05	7.44E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002813428	2.76052E-06	0.000869803	7.18773E-05	0.001062033	0.000705245	0.004853953	0.02607095	0.003685992	1.02E-06	0.032764058	9.10E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004137442	4.05964E-06	0.001279137	1.34587E-06	0	0	0.00016823	0.000903577	0.005420639	1.51E-06	0.001073153	2.98E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001715416	1.68316E-06	0.000530341	0	0	0	0	0	0.00224744	6.24E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005032636	4.938E-06	0.001555897	6.2297E-05	0.002901388	0.001926672	0.010849589	0.058273974	0.006593472	1.83E-06	0.07401392	2.06E-05
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001047223	1.02753E-06	0.000323761	0	0	0	0	0	0.001372011	3.81E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005265407	5.16639E-06	0.001627861	0.000170388	0.003136802	0.002082999	0.032778572	0.17605622	0.006898434	1.92E-06	0.214224981	5.95E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000860809	8.44621E-07	0.000266129	0	0	0	0.001893233	0.010168699	0.001127783	3.13E-07	0.012061932	3.35E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001595495	1.56549E-06	0.000493265	0	0	0	0.003912681	0.021015312	0.002090326	5.81E-07	0.024927993	6.92E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004784913	4.69493E-06	0.001479311	6.5509E-05	0.002542486	0.001688342	0.01500583	0.080597461	0.006268919	1.74E-06	0.099899627	2.77E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001930263	1.89396E-06	0.000596763	6.30386E-05	0.000196602	0.000130554	0.00101298	0.005440796	0.002528919	7.02E-07	0.006843971	1.90E-06
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001748413	1.71553E-06	0.000540542	0	0	0	0.00012935	0.000694748	0.00229067	6.36E-07	0.000824098	2.29E-07
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003766519	3.69569E-06	0.001164462	9.11851E-05	0.002220305	0.001474398	0.012961144	0.069615298	0.004934676	1.37E-06	0.08636233	2.40E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000992409	9.73746E-07	0.000306814	6.02141E-06	0	0	0	0	0.001300197	3.61E-07	6.02141E-06	1.67E-09
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000225926	2.21677E-07	6.98476E-05	0	0.000208403	0.000138391	0.021028747	0.11294701	0.000295995	8.22E-08	0.134322551	3.73E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002852629	2.79898E-06	0.000881923	0.000805313	0	0	0.006764174	0.036330896	0.00373735	1.04E-06	0.043900382	1.22E-05
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000716741	7.03262E-07	0.000221589	0	6.25978E-05	4.15682E-05	0.015012893	0.080635399	0.000939033	2.61E-07	0.095752458	2.66E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00091414	8.96949E-07	0.000282617	0	0	0	0	0	0.001197654	3.33E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002760402	2.70849E-06	0.00085341	0.000123076	0.001842449	0.001223481	0.012562413	0.067473682	0.00361652	1.00E-06	0.0832251	2.31E-05
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00099013	9.7151E-07	0.00030611	0	0	0	0	0	0.001297212	3.60E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001182304	1.16007E-06	0.000365523	0.000119104	0.001783	0.001184004	0.011289882	0.060638818	0.001548987	4.30E-07	0.075014808	2.08E-05
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	1.81495E-05	0	0	0.065442333	0.351495776	0	0.00E+00	0.416956258	1.16E-04
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001099225	1.07855E-06	0.000339838	0	0	0	0	0	0.001440141	4.00E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000415341	4.0753E-07	0.000128407	0.000126693	0.002107331	0.001399377	0.01182038	0.063488164	0.000544156	1.51E-07	0.078941944	2.19E-05
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000457157	4.4856E-07	0.000141335	0.000319939	0.006035276	0.004007736	0.071817144	0.385735376	0.000598941	1.66E-07	0.467915471	1.30E-04
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000802886	7.87787E-07	0.000248221	0	0	0	0	0	0.001051895	2.92E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001200488	1.17791E-06	0.000371144	0	0	0	0	0	0.00157281	4.37E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001104985	1.08421E-06	0.000341619	0	0	0	0	0	0.001447689	4.02E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00070313	6.89908E-07	0.000217381	0	0	0	0	0	0.000921201	2.56E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000675242	6.62543E-07	0.000208759	0.000125585	0.002088897	0.001387136	0.011716982	0.062932806	0.000884663	2.46E-07	0.078251405	2.17E-05
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002099391	2.05991E-06	0.000649051	6.04988E-05	0	0	0	0	0.002750502	7.64E-07	6.04988E-05	1.68E-08
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000800608	7.85552E-07	0.000247517	0	0	0	0.0018906	0.010154558	0.001048911	2.91E-07	0.012045158	3.35E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001343198	1.31794E-06	0.000415265	7.75918E-05	0.001290615	0.000857035	0	0	0.001759781	4.89E-07	0.002225242	6.18E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000664862	6.52359E-07	0.00020555	0	0	0	0	0	0.000871064	2.42E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005757572	5.6493E-06	0.001780019	0.00018346	0	0	0	0	0.00754324	2.10E-06	0.00018346	5.10E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000496335	4.87001E-07	0.000153448	0	0	0	1.7859E-05	9.59218E-05	0.000650269	1.81E-07	0.000113781	3.16E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00346534	3.40017E-06	0.001071349	0.00022916	0.002931496	0.001946665	0	0	0.004540089	1.26E-06	0.00510732	1.42E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003430429	3.36592E-06	0.001060556	0.000204885	0.001721397	0.001143097	0	0	0.004494352	1.25E-06	0.003069379	8.53E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002304199	2.26087E-06	0.000712369	0.000364712	0.004598841	0.003053868	0	0	0.003018829	8.39E-07	0.008017421	2.23E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001863584	1.82854E-06	0.000576148	1.25246E-06	0	0	0	0	0.002441561	6.78E-07	1.25246E-06	3.48E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001202264	1.17965E-06	0.000371694	0.00031168	0.004148423	0.002754768	0	0	0.001575137	4.38E-07	0.007214872	2.00E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001351679	1.32626E-06	0.000417887	1.73174E-05	0	0	0.011850683	0.063650923	0.001770892	4.92E-07	0.075518923	2.10E-05
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000567039	5.56376E-07	0.000175307	0.000391018	0.005173598	0.003435537	0	0	0.000742903	2.06E-07	0.009000153	2.50E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0008556	8.3951E-07	0.000264518	0	0	0	0	0	0.001120958	3.11E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001128046	1.10683E-06	0.000348748	0.000441282	0.006044719	0.004014006	0.00094183	0.005058639	0.001477901	4.11E-07	0.016500475	4.58E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.004603075	0.00305668	0.061439475	0.329996122	0	0.00E+00	0.399095352	1.11E-04
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001794767	1.76102E-06	0.000554873	0.000429687	0.006534543	0.004339275	0	0	0.002351401	6.53E-07	0.011303505	3.14E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000870152	8.53788E-07	0.000269017	0	0	0	0	0	0.001140023	3.17E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002388215	2.3433E-06	0.000738344	0.000834593	0.011304008	0.007506446	0	0	0.003128903	8.69E-07	0.019645047	5.46E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001119334	1.09828E-06	0.000346055	0.000296761	0.004146354	0.002753394	0	0	0.001466487	4.07E-07	0.007196509	2.00E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001195712	1.17323E-06	0.000369668	0.000928031	0.010945745	0.007268541	0	0	0.001566554	4.35E-07	0.019142317	5.32E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001575876	1.54624E-06	0.0004872	0	0	0	0	0	0.002064622	5.74E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000867323	8.51012E-07	0.000268143	0.001443971	0.023567396	0.01564997	0	0	0.001136316	3.16E-07	0.040661336	1.13E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008646631	8.48403E-06	0.002673205	0.002690197	0.045703883	0.030349742	0	0	0.011328319	3.15E-06	0.078743822	2.19E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001778487	1.74504E-06	0.000549839	0.00018804	0.003722818	0.002472144	0	0	0.002330071	6.47E-07	0.006383001	1.77E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001072367	1.0522E-06	0.000331535	0	0	0	0	0	0.001404954	3.90E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.016564451	1.62529E-05	0.005121089	0.004979437	0.076908869	0.051071466	0	0	0.021701793	6.03E-06	0.132959772	3.69E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.006031649	5.91822E-06	0.001864753	0.000478714	0.008884007	0.00589944	0	0	0.00790232	2.20E-06	0.015262161	4.24E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001986808	1.94944E-06	0.000614244	0	0	0	0	0	0.002603001	7.23E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004636404	4.54921E-06	0.001433397	0.000726603	0.00443561	0.002945474	0.000296192	0.001590868	0.006074351	1.69E-06	0.009994747	2.78E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001119003	1.09796E-06	0.000345953	0.000281161	0.002672375	0.001774595	0	0	0.001466054	4.07E-07	0.004728131	1.31E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002525244	2.47776E-06	0.000780708	0.000534954	0.00508463	0.003376457	0	0	0.00330843	9.19E-07	0.008996041	2.50E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.001588111	0.026458332	0.017569701	0.106298688	0.570938389	0	0.00E+00	0.722853221	2.01E-04
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003579212	3.5119E-06	0.001106554	0.001003986	0.009129164	0.006062237	0.059741553	0.320876451	0.004689279	1.30E-06	0.39681339	1.10E-04
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.003635759	0.057110903	0.037924593	0.22786794	1.223896143	0	0.00E+00	1.550435338	4.31E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002642466	2.59277E-06	0.000816949	0	0	0	0	0	0.003462008	9.62E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000315357	3.09427E-07	9.74962E-05	0.000105929	0.001824882	0.001211816	0	0	0.000413163	1.15E-07	0.003142626	8.73E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000219938	2.15802E-07	6.79963E-05	0.000152729	0.002177481	0.00144596	0	0	0.00028815	8.00E-08	0.00377617	1.05E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000126971	1.24583E-07	3.92546E-05	0.000496212	0.008777735	0.00582887	0	0	0.00016635	4.62E-08	0.015102817	4.20E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000917519	9.00265E-07	0.000283661	0	0	0	0	0	0.001202081	3.34E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000364753	3.57894E-07	0.000112768	0	0	0	0	0	0.000477878	1.33E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000547109	5.3682E-07	0.000169145	0.001187989	0.01616751	0.010736063	0	0	0.00071679	1.99E-07	0.028091563	7.80E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005816675	5.70729E-06	0.001798291	0.000346508	0.011527209	0.007654663	0	0	0.007620674	2.12E-06	0.019528381	5.42E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001912161	1.8762E-06	0.000591166	0	0	0	0	0	0.002505203	6.96E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009365881	9.18975E-06	0.002895569	0.00060281	0.020053566	0.013316605	0	0	0.01227064	3.41E-06	0.033972981	9.44E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	2.303E-05	2.25969E-08	7.11999E-06	0	0.000518832	0.000344531	0.005335399	0.028656834	3.01726E-05	8.38E-09	0.034855596	9.68E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	6.04664E-05	0.001308281	0.000868766	0.010046581	0.053960954	0	0.00E+00	0.066245048	1.84E-05
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.004270482	0.022937087	0	0.00E+00	0.02720757	7.56E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000515039	5.05354E-07	0.00015923	9.63241E-05	0.001668954	0.001108272	0	0	0.000674775	1.87E-07	0.00287355	7.98E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000241385	2.36846E-07	7.46269E-05	0.000112286	0.000707055	0.000469521	0.015051411	0.08084228	0.000316249	8.78E-08	0.097182553	2.70E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000418404	4.10535E-07	0.000129354	0	0	0	0.000181784	0.000976375	0.000548168	1.52E-07	0.001158159	3.22E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	5.92654E-05	5.81509E-08	1.83226E-05	6.57091E-05	0.000501534	0.000333044	0.009686623	0.052027596	7.76461E-05	2.16E-08	0.062614507	1.74E-05
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.028057721	0.150700169	0	0.00E+00	0.17875789	4.97E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000810379	7.9514E-07	0.000250538	0	0	0	0	0	0.001061712	2.95E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001656583	1.62543E-06	0.000512152	0.000186367	0.00287224	0.001907316	0	0	0.00217036	6.03E-07	0.004965922	1.38E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002562299	2.51411E-06	0.000792164	0.000257805	0.003872588	0.002571599	0	0	0.003356978	9.32E-07	0.006701992	1.86E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.115935747	0.622699767	0	0.00E+00	0.738635514	2.05E-04
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000666988	0.001865644	0.001238884	0	0	0	0.00E+00	0.003771517	1.05E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000557556	5.47071E-07	0.000172375	0.001198846	0.021113363	0.014020365	0.062682047	0.336670073	0.000730478	2.03E-07	0.435684694	1.21E-04
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010370102	1.01751E-05	0.003206035	0.002163828	0.033572383	0.022293799	0	0	0.013586313	3.77E-06	0.05803001	1.61E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000200851	0.017047592	0.011320482	0	0	0	0.00E+00	0.028568925	7.94E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	6.41325E-05	6.29264E-08	1.98273E-05	0.000247452	0.003367607	0.002236265	0	0	8.40227E-05	2.33E-08	0.005851325	1.63E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000346322	0.00768551	0.005103576	0.082976183	0.445671428	0	0.00E+00	0.541783019	1.50E-04
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008718369	8.55442E-06	0.002695383	0.002273783	0.037491849	0.024896527	0	0	0.011422307	3.17E-06	0.064662159	1.80E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000245266	0.005206832	0.003457606	0.020918908	0.112357055	0	0.00E+00	0.142185667	3.95E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003594619	3.52702E-06	0.001111317	0.000920489	0.015357701	0.010198308	0	0	0.004709463	1.31E-06	0.026476497	7.35E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001831777	1.79733E-06	0.000566315	1.8895E-06	0.00092986	0.000617475	0.000969594	0.005207762	0.002399889	6.67E-07	0.007726581	2.15E-06
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001441409	1.4143E-06	0.000445628	0.003276883	0.065801172	0.043695381	0.155268439	0.83395867	0.001888451	5.25E-07	1.102000544	3.06E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000201796	1.98001E-07	6.23875E-05	0	0	0	0	0	0.000264382	7.34E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00558632	5.48127E-06	0.001727075	0.000422416	0.009595824	0.006372123	0.004268032	0.022923925	0.007318876	2.03E-06	0.043582319	1.21E-05
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001526356	1.49765E-06	0.000471891	0.000232962	0.003826509	0.002541	0.007819459	0.041998913	0.001999745	5.55E-07	0.056418843	1.57E-05
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001857757	1.82282E-06	0.000574347	0	0.001593662	0.001058274	0.002234781	0.012003179	0.002433927	6.76E-07	0.016889895	4.69E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004018467	3.9429E-06	0.001242355	0.00166384	0.02851802	0.01893744	0.064939566	0.348795379	0.005264765	1.46E-06	0.462854246	1.29E-04
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003749532	3.67902E-06	0.001159211	0.001934429	0.03166685	0.021028426	0.050966502	0.27374498	0.004912422	1.36E-06	0.379341187	1.05E-04
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000809768	7.9454E-07	0.000250349	0.000434371	0.003345033	0.002221275	0.015201392	0.081647841	0.001060912	2.95E-07	0.102849911	2.86E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001744211	1.71141E-06	0.000539243	0.000306365	0.002364814	0.001570359	0	0	0.002285166	6.35E-07	0.004241538	1.18E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008378205	8.22065E-06	0.002590218	0.000859816	0.015929246	0.010577843	0.02028045	0.108927851	0.010976643	3.05E-06	0.156575205	4.35E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001826586	1.79224E-06	0.00056471	3.39976E-05	0.000311599	0.000206918	0	0	0.002393088	6.65E-07	0.000552515	1.53E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001320261	1.29543E-06	0.000408174	0	0	0	0	0	0.00172973	4.80E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003229964	3.16922E-06	0.00099858	8.65087E-05	0.001416796	0.000940826	0	0	0.004231714	1.18E-06	0.00244413	6.79E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00081858	8.03186E-07	0.000253073	0	0	0	0	0	0.001072456	2.98E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001014663	9.95582E-07	0.000313695	0	0	0	0	0	0.001329354	3.69E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00045598	4.47405E-07	0.000140971	0	0	0	0	0	0.000597398	1.66E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003868006	3.79527E-06	0.001195838	8.6836E-05	0.001372159	0.000911184	0.001282779	0.006889904	0.00506764	1.41E-06	0.010542863	2.93E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004057958	3.98165E-06	0.001254564	0.000174978	0.001940318	0.001288471	0	0	0.005316504	1.48E-06	0.003403767	9.45E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000965428	9.47272E-07	0.000298473	0	0	0	0	0	0.001264848	3.51E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001670058	1.63865E-06	0.000516317	0	0	0	0	0	0.002188014	6.08E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.009221922	0.116167793	0.077141422	0.555780796	2.985141185	0	0.00E+00	3.743453118	1.04E-03
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.070065595	0.376327672	0	0.00E+00	0.446393266	1.24E-04
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001289241	1.265E-06	0.000398583	0	0	0	0	0	0.001689089	4.69E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017383942	1.7057E-05	0.005374444	0.001199526	0.015518362	0.010304995	0.053674052	0.288287439	0.022775443	6.33E-06	0.368984374	1.02E-04
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002008101	1.97034E-06	0.000620827	0	0	0	0	0	0.002630898	7.31E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000199237	1.9549E-07	6.15964E-05	6.50868E-07	0	0	0	0	0.000261029	7.25E-08	6.50868E-07	1.81E-10
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000342866	3.36419E-07	0.000106001	0	0	0	0	0	0.000449204	1.25E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005802294	5.69318E-06	0.001793845	0.000186068	0.003094942	0.002055202	0	0	0.007601832	2.11E-06	0.005336212	1.48E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.013654101	1.33973E-05	0.004221321	0.000791966	0.005107928	0.003391928	0	0	0.01788882	4.97E-06	0.009291822	2.58E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000599522	5.88247E-07	0.000185349	1.86691E-06	0	0	0	0	0.000785459	2.18E-07	1.86691E-06	5.19E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000545789	5.35525E-07	0.000168737	0.000183459	0.002034364	0.001350923	0.011411097	0.061289874	0.000715061	1.99E-07	0.076269716	2.12E-05
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.055263973	0.296827027	0	0.00E+00	0.352091	9.78E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010701205	1.05E-05	0.0033084	0.003408907	0.038929748	0.025851366	0	0	0.014020104	3.89E-06	0.068190021	1.89E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.033072937	0.177637275	0	0.00E+00	0.210710212	5.85E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000407932	4.00261E-07	0.000126117	3.03416E-05	0.000936457	0.000621856	0	0	0.000534449	1.48E-07	0.001588654	4.41E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005280433	5.18113E-06	0.001632506	0.000450128	0.005936785	0.003942332	0	0	0.006918121	1.92E-06	0.010329246	2.87E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011168975	1.09589E-05	0.003453016	0.00439519	0.065221873	0.043310696	0	0	0.01463295	4.06E-06	0.112927759	3.14E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001257531	1.23388E-06	0.00038878	0.000244643	0	0	0	0	0.001647546	4.58E-07	0.000244643	6.80E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000295475	2.89919E-07	9.13496E-05	0	0	0	0	0	0.000387115	1.08E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018215061	1.78725E-05	0.005631394	0.000628554	0.010454982	0.006942649	0	0	0.023864328	6.63E-06	0.018026185	5.01E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01007506	9.88559E-06	0.00311482	0.000266069	0.00639257	0.004244997	0	0	0.013199765	3.67E-06	0.010903635	3.03E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000123314	1.20995E-07	3.81239E-05	3.45901E-05	0.000314525	0.000208861	0.002058263	0.011055086	0.000161559	4.49E-08	0.013671324	3.80E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000328082	3.21912E-07	0.00010143	0	0	0	0	0	0.000429834	1.19E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000311113	3.05263E-07	9.61842E-05	0.000120936	0.001676315	0.00111316	0.00967815	0.051982084	0.000407603	1.13E-07	0.064570645	1.79E-05
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000681937	6.69113E-07	0.000210829	0.000167613	0.002941761	0.001953481	0.027049407	0.145284434	0.000893435	2.48E-07	0.177396696	4.93E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002605347	2.55635E-06	0.000805473	0.000161445	0.000839183	0.000557261	0.014121361	0.075846911	0.003413376	9.48E-07	0.091526162	2.

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00218101	2.13999E-06	0.000674284	0.000293108	0.002869818	0.001905708	0.011656666	0.062608848	0.002857434	7.94E-07	0.079334147	2.20E-05
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00177357	1.74022E-06	0.000548319	0	0	0	0	0	0.002323629	6.45E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002974407	2.91847E-06	0.000919572	5.01292E-05	0.000893376	0.000593248	0	0	0.003896897	1.08E-06	0.001536753	4.27E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005876137	5.76563E-06	0.001816675	0.000882863	0.010927933	0.007256712	0	0	0.007698577	2.14E-06	0.019067508	5.30E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002781439	2.72913E-06	0.000859914	0.000918103	0.011153611	0.007406575	0	0	0.003644082	1.01E-06	0.019478289	5.41E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002009378	1.97159E-06	0.000621222	0	0	0	0	0	0.002632571	7.31E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001059731	1.0398E-06	0.000327628	3.3E-06	0	0	0	0	0.001388399	3.86E-07	3.3E-06	9.17E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.007350462	7.21223E-06	0.002272479	0.002536635	0.037019913	0.024583137	0	0	0.009630154	2.68E-06	0.064139684	1.78E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002208318	2.16679E-06	0.000682727	0	0	0	0	0	0.002893212	8.04E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001830416	1.79599E-06	0.000565894	4.28802E-05	0.000686826	0.000456088	0	0	0.002398106	6.66E-07	0.001185794	3.29E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003502947	3.43707E-06	0.001082976	8.5089E-05	0.003407248	0.002262589	0	0	0.00458936	1.27E-06	0.005754926	1.60E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0005149	5.05217E-07	0.000159187	2.33529E-05	0	0	0	0	0.000674592	1.87E-07	2.33529E-05	6.49E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000177386	1.7405E-07	5.4841E-05	1.65971E-05	0	0	0	0	0.000232401	6.46E-08	1.65971E-05	4.61E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000266341	2.61332E-07	8.23423E-05	0	0	0	0	0	0.000348944	9.69E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	5.33595E-05	0.001154513	0.000766656	0.008865763	0.047618694	0	0.00E+00	0.058458986	1.62E-05
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	8.64616E-06	0	0	0.001757232	0.009438227	0	0.00E+00	0.011204105	3.11E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000212888	2.08885E-07	6.58169E-05	0	0	0	0	0	0.000278914	7.75E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	5.90988E-05	5.79874E-08	1.82711E-05	6.55244E-05	0.000500124	0.000332108	0.009659395	0.051881348	7.74279E-05	2.15E-08	0.0624385	1.73E-05
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001150613	1.12898E-06	0.000355725	0	0	0	0	0	0.001507468	4.19E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001149652	1.12803E-06	0.000355428	0	0	0	0	0	0.001506208	4.18E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002847839	2.79428E-06	0.000880442	0.000757295	0.0146118	0.009702991	0.110222195	0.592011845	0.003731076	1.04E-06	0.727306126	2.02E-04
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001607629	1.5774E-06	0.000497017	0.00025785	0.003574094	0.002373383	0.013365136	0.07178517	0.002106224	5.85E-07	0.091355632	2.54E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.00730142	0.151809232	0.10080918	1.376630482	7.393987666	0	0.00E+00	9.030537981	2.51E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.010110795	0.21022103	0.139597636	1.906318052	10.23898014	0	0.00E+00	12.50522765	3.47E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.010070776	0.209388954	0.139045093	1.898772645	10.19845318	0	0.00E+00	12.45573065	3.46E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.011968166	0.23888544	0.158632286	1.861040823	9.995792677	0	0.00E+00	12.26631939	3.41E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.026045827	0.519876532	0.345224902	4.374114909	23.4937059	0	0.00E+00	28.75896807	7.99E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.009415532	0.170849711	0.113453044	1.437487989	7.720857993	0	0.00E+00	9.452064269	2.63E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.017868439	0.297212751	0.197364637	2.546984736	13.68004993	0	0.00E+00	16.73948049	4.65E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.015472805	0.257365228	0.170903821	2.085208223	11.19981293	0	0.00E+00	13.72876301	3.81E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.003517106	0.058501407	0.03884796	0.300799055	1.615614745	0	0.00E+00	2.017280273	5.60E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.014037179	0.233485901	0.155046713	1.091385377	5.861914377	0	0.00E+00	7.355869546	2.04E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.005852095	0.097340197	0.064638925	0.454998213	2.443830221	0	0.00E+00	3.066659651	8.52E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.002621899	0.043611071	0.028960006	0.203851645	1.094902787	0	0.00E+00	1.373947409	3.82E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.179534013	0.964290925	0	0.00E+00	1.143824938	3.18E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.149633618	0.803693613	0	0.00E+00	0.953327231	2.65E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000214939	2.10897E-07	6.64509E-05	0	0	0	0.067902679	0.364710486	0.000281601	7.82E-08	0.432613165	1.20E-04
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.926061755	1.07E-05		

										Fleet Mix Breakdown																					
										Auto			Light	Med		Heavy				2034											
	AERMOD				Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	33	320	581
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391	712
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	65	43	34	62
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	192	128	1294	2354
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	74	49	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	568
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	20	12	112	74	719	1307
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108	197
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	69	46	352	641
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328	597
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	28	0	9	7	76	51	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	1	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	4	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	13	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	55	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	2	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	2	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	20	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	64	43	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	8	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89	161
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	5	48	32	190	345
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918

										Fleet Mix Breakdown																										
										Auto			Light	Med		Heavy				2034																
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%			
	AERMOD																Segment																			
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT			
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0			
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0			
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0			
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0			
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rc	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0			
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0			
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0			
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0			
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8			
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15			
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6			
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0			
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23			
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0			
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15			
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43			
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0			
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0			
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0			
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176			
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0			
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	18	12	52	95			
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	0	4	3	28	19	0	0			
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0			
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyo	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0			
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126			
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0			
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32			
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-I	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB R	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB R	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-R	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0			
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-R	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1			
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	55	36	129	235			
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6			
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12			
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3			
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	98			
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	18	42	77			
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23			
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0			
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31			
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0			
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0			
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0			
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0			
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0			
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0			
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2			
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0			
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0			
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0			
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rc	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	12	97	64	463	842			
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106			
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-I	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0			
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-R	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81			
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0			
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0			
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0			
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0			
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17			
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84			
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	22	0	0			
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50			
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0			
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0			
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0			
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0			
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0			
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	13	0	4	0	5	4	0	0			
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyo	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3			
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0			
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10

						Fleet Mix Breakdown											2034															
						Auto			Light	Med		Heavy					Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment															
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	407	271	1935	3520
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	24	582	386	2679	4874
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	25	600	399	2685	4884
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	13	0	4	25	587	390	2624	4773
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	49	0	15	60	1357	901	6035	10977
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	7	21	453	301	1983	3608
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	40	0	12	38	809	537	3485	6339
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	729	484	3051	5550
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	141	94	397	721
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	37	778	517	1564	2846
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	324	215	652	1186
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	98	65	251	457
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	577
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	59	39	324	590
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.125604789	0.000123243	0.038832155	0.031322196	0.590380475	0.392043166	3.835053323	20.59836487	0.164560187	1.90E-06	25.44716403	2.95E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.163604322	0.000160528	0.050580145	0.057383474	0.701139848	0.465593118	4.697742859	25.23193639	0.214344995	2.48E-06	31.15379569	3.61E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.029663045	2.91052E-05	0.009170669	0.008122023	0.104901815	0.06966023	0.32512786	1.746286618	0.03886282	4.50E-07	2.254098546	2.61E-05
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.254479028	0.000249693	0.078675098	0.067871986	0.775098764	0.514705663	0.412278281	2.214378195	0.33340382	3.86E-06	3.984332888	4.61E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.499529378	0.000490136	0.154435213	0.182626012	2.305364799	1.530881446	15.52698276	83.39661259	0.654454726	7.57E-06	102.9424676	1.19E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.383717708	0.000376502	0.118630712	0.082299979	0.885699784	0.58815046	0	0	0.502724922	5.82E-06	1.556150222	1.80E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.029275324	2.87248E-05	0.009050801	0	0.079459931	0.052765503	0	0	0.03835485	4.44E-07	0.132225434	1.53E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.002984527	0.002875029	0.001909168	0	0	0	0.00E+00	0.007768724	8.99E-08
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.211104452	0.000207135	0.065265352	0.095894172	0.401533782	0.266639196	3.74994529	20.14124312	0.276576939	3.20E-06	24.65525556	2.85E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.049728399	4.87932E-05	0.015374102	0.013047618	0.109188829	0.072507029	0.574853502	3.087582152	0.065151294	7.54E-07	3.857179129	4.46E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.505333544	0.000495831	0.156229637	0.099488327	1.342347361	0.891388066	8.623069037	46.31516367	0.662059012	7.66E-06	57.27145646	6.63E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.086145917	8.45259E-05	0.026632994	0.042544276	0.543728946	0.361064138	1.299344275	6.978877532	0.112863437	1.31E-06	9.225559167	1.07E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.152951935	0.000150076	0.047286837	0.064115965	0.823936493	0.54713644	4.227091937	22.70403427	0.200388848	2.32E-06	28.36631511	3.28E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.05425192	5.32317E-05	0.016772601	0.010749522	0.098931541	0.06569566	0.69852113	3.751810443	0.071077752	8.23E-07	4.625708296	5.35E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.036985258	0.336545282	0.223483472	3.939135286	21.15739706	0	0.00E+00	25.69354636	2.97E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.040426628	3.96664E-05	0.012498354	0.00660919	0.057320345	0.038063673	0.107218293	0.575877655	0.052964648	6.13E-07	0.785089155	9.09E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.220265978	0.000216124	0.068097743	0.057865599	0.917066517	0.608979592	0	0	0.288579845	3.34E-06	1.583911708	1.83E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004016854	3.94132E-06	0.001241856	0	0.064868832	0.043076259	0	0	0.005262651	6.09E-08	0.107945091	1.25E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.033779467	3.31442E-05	0.010443308	0.000813598	0.009396068	0.006239475	0.059423939	0.319170526	0.04425592	5.12E-07	0.395043607	4.57E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.04311569	4.23049E-05	0.013329708	0.000267813	0	0	0	0	0.056487704	6.54E-07	0.000267813	3.10E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.028134278	2.76052E-05	0.008698033	0.000718773	0.010620327	0.007052446	0.048539525	0.260709505	0.036859916	4.27E-07	0.327640577	3.79E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.041374418	4.05964E-05	0.012791374	1.34587E-05	0	0	0.001682301	0.009035767	0.054206388	6.27E-07	0.010731527	1.24E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017154164	1.68316E-05	0.005303406	0	0	0	0	0	0.022474401	2.60E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.050326365	4.938E-05	0.015558971	0.00062297	0.029013882	0.019266718	0.108495892	0.582739736	0.065934715	7.63E-07	0.740139197	8.57E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010472228	1.02753E-05	0.003237609	0	0	0	0	0	0.013720112	1.59E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.052654072	5.16639E-05	0.016278608	0.001703879	0.031368019	0.020829987	0.327785723	1.760562202	0.068984344	7.98E-07	2.14224981	2.48E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008608093	8.44621E-06	0.00266129	0	0	0	0.01893233	0.101686991	0.011277829	1.31E-07	0.120619321	1.40E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.015954947	1.56549E-05	0.004932654	0	0	0	0.039126815	0.210153115	0.020903256	2.42E-07	0.24927993	2.89E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.047849134	4.69493E-05	0.014793106	0.00065509	0.025424857	0.01688342	0.150058299	0.805974607	0.06268919	7.26E-07	0.998996272	1.16E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.019302626	1.89396E-05	0.005967627	0.000630386	0.001966022	0.00130554	0.010129805	0.054407957	0.025289194	2.93E-07	0.068439709	7.92E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017484126	1.71553E-05	0.005405417	0	0	0	0.001293498	0.006947479	0.022906698	2.65E-07	0.008240977	9.54E-08
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.037665186	3.69569E-05	0.011644622	0.000911851	0.022203055	0.014743977	0.129611443	0.696152978	0.049346765	5.71E-07	0.863623303	1.00E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009924087	9.73746E-06	0.003068145	6.02141E-05	0	0	0	0	0.01300197	1.50E-07	6.02141E-05	6.97E-10
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002259259	2.21677E-06	0.000698476	0	0.002084033	0.001383905	0.210287472	1.129470104	0.002959951	3.43E-08	1.343225514	1.55E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.028526286	2.79898E-05	0.008819227	0.008053128	0	0	0.067641739	0.363308957	0.037373503	4.33E-07	0.439003824	5.08E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00716741	7.03262E-06	0.002215887	0	0.000625978	0.000415682	0.150128934	0.806353991	0.009390329	1.09E-07	0.957524584	1.11E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009141398	8.96949E-06	0.002826168	0	0	0	0	0	0.011976536	1.39E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.027604019	2.70849E-05	0.008534098	0.001230756	0.018424487	0.012234812	0.12562413	0.674736816	0.036165202	4.19E-07	0.832251001	9.63E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0099013	9.7151E-06	0.0030611	0	0	0	0	0	0.012972115	1.50E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01182304	1.16007E-05	0.003655228	0.001191045	0.01783	0.011840042	0.112898815	0.606388175	0.015489868	1.79E-07	0.750148077	8.68E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000181495	0	0	0.654423326	3.514957763	0	0.00E+00	4.169562585	4.83E-05
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010992248	1.07855E-05	0.003398379	0	0	0	0	0	0.014401412	1.67E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004153411	4.0753E-06	0.001284074	0.001266928	0.021073308	0.013993766	0.118203797	0.634881637	0.00544156	6.30E-08	0.789419436	9.14E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004571571	4.4856E-06	0.001413353	0.003199389	0.060352762	0.040077355	0.71817144	3.857353764	0.00598941	6.93E-08	4.679154711	5.42E-05
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008028858	7.87787E-06	0.002482213	0	0	0	0	0	0.010518949	1.22E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012004877	1.17791E-05	0.003711445	0	0	0	0	0	0.015728101	1.82E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011049855	1.08421E-05	0.003416189	0	0	0	0	0	0.014476886	1.68E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.007031302	6.89908E-06	0.002173807	0	0	0	0	0	0.009212008	1.07E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.006752416	6.62543E-06	0.002087587	0.001255846	0.020888971	0.013871357	0.117169819	0.629328062	0.008846628	1.02E-07	0.782514054	9.06E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.020993915	2.05991E-05	0.006490509	0.000604988	0	0	0	0	0.027505023	3.18E-07	0.000604988	7.00E-09
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008006081	7.85552E-06	0.002475171	0	0	0	0.018906001	0.101545581	0.010489108	1.21E-07	0.120451582	1.39E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.013431977	1.31794E-05	0.004152649	0.000775918	0.012906153	0.008570353	0	0	0.017597806	2.04E-07	0.022252424	2.58E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.006648622	6.52359E-06	0.002055497	0	0	0	0	0	0.008710643	1.01E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.057575717	5.6493E-05	0.017800191	0.001834598	0	0	0	0	0.075432401	8.73E-07	0.001834598	2.12E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004963349	4.87001E-06	0.001534476	0	0	0	0.00017859	0.000959218	0.006502695	7.53E-08	0.001137807	1.32E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.034653399	3.40017E-05	0.010713494	0.002291598	0.029314956	0.019466647	0	0	0.045400895	5.25E-07	0.051073201	5.91E-07
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.034304292	3.36592E-05	0.010605564	0.002048849	0.017213974	0.011430969	0	0	0.044943515	5.20E-07	0.030693791	3.55E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.023041985	2.26087E-05	0.007123693	0.003647121	0.045988411	0.030538683	0	0	0.030188287	3.49E-07	0.080174215	9.28E-07
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018635845	1.82854E-05	0.005761484	1.25246E-05	0	0	0	0	0.024415614	2.83E-07	1.25246E-05	1.45E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012022639	1.17965E-05	0.003716936	0.003116804	0.041484234	0.027547677	0	0	0.015751371	1.82E-07	0.072148715	8.35E-07
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01351679	1.32626E-05	0.00417887	0.000173174	0	0	0.118506825	0.636509228	0.017708922	2.05E-07	0.755189227	8.74E-06
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005670394	5.56376E-06	0.001753067	0.003910178	0.051735982	0.034355367	0	0	0.007429025	8.60E-08	0.090001527	1.04E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008555998	8.3951E-06	0.002645184	0	0	0	0	0	0.011209577	1.30E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01128046	1.10683E-05	0.003487483	0.004412819	0.060447187	0.040140058	0.009418295	0.050586386	0.014779012	1.71E-07	0.165004746	1.91E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0.046030751	0.030566799	0.614394751	3.299961222	0	0.00E+00	3.990953522	4.62E-05
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017947669	1.76102E-05	0.005548727	0.004296873	0.065345432	0.043392746	0	0	0.023514006	2.72E-07	0.11303505	1.31E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008701519	8.53788E-06	0.002690174	0	0	0	0	0	0.011400231	1.32E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.023882155	2.3433E-05	0.007383441	0.008345932	0.11304008	0.075064459	0	0	0.031289029	3.62E-07	0.196450471	2.27E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011193338	1.09828E-05	0.003460548	0.002967607	0.041463544	0.027533938	0	0	0.014664869	1.70E-07	0.071965089	8.33E-07
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011957123	1.17323E-05	0.003696681	0.009280312	0.109457448	0.072685406	0	0	0.015665537	1.81E-07	0.191423166	2.22E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01575876	1.54624E-05	0.004872001	0	0	0	0	0	0.020646224	2.39E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008673226	8.51012E-06	0.002681427	0.014439708	0.235673959	0.156499696	0	0	0.011363163	1.32E-07	0.406613363	4.71E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.086466305	8.48403E-05	0.026732046	0.026901973	0.457038827	0.303497416	0	0	0.113283191	1.31E-06	0.787438216	9.11E-06
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017784865	1.74504E-05	0.005498394	0.001880396	0.037228178	0.024721436	0	0	0.02330071	2.70E-07	0.06383001	7.39E-07
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010723674	1.0522E-05	0.003315346	0	0	0	0	0	0.014049542	1.63E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.16564451	0.000162529	0.051210892	0.049794375	0.769088686	0.51071466	0	0	0.217017931	2.51E-06	1.329597721	1.54E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.060316488	5.91822E-05	0.018647531	0.004787138	0.088840072	0.058994402	0	0	0.079023201	9.15E-07	0.152621613	1.77E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.019868077	1.94944E-05	0.006142443	0	0	0	0	0	0.026030015	3.01E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.046364041	4.54921E-05	0.014333973	0.007266029	0.0443561	0.029454744	0.002961916	0.015908679	0.060743505	7.03E-07	0.099947468	1.16E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011190031	1.09796E-05	0.003459526	0.002811607	0.02672375	0.017745952	0	0	0.014660536	1.70E-07	0.047281309	5.47E-07
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.02525244	2.47776E-05	0.00780708	0.005349542	0.0508463	0.033764572	0	0	0.033084298	3.83E-07	0.089960414	1.04E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.015881106	0.264583323	0.175697009	1.062986882	5.70938389	0	0.00E+00	7.22853221	8.37E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.035792125	3.5119E-05	0.011065544	0.010039858	0.091291638	0.060622369	0.597415526	3.208764506	0.046892788	5.43E-07	3.968133897	4.59E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.036357591	0.571109033	0.379245932	2.278679399	12.23896143	0	0.00E+00	15.50435338	1.79E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.026424663	2.59277E-05	0.008169486	0	0	0	0	0	0.034620076	4.01E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00315357	3.09427E-06	0.000974962	0.001059288	0.018248818	0.012118159	0	0	0.004131626	4.78E-08	0.031426265	3.64E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002199377	2.15802E-06	0.000679963	0.001527286	0.021774813	0.014459602	0	0	0.002881498	3.34E-08	0.0377617	4.37E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001269711	1.24583E-06	0.000392546	0.004962121	0.087777347	0.058288698	0	0	0.001663503	1.93E-08	0.151028167	1.75E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009175189	9.00265E-06	0.002836614	0	0	0	0	0	0.012020806	1.39E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003647528	3.57894E-06	0.001127675	0	0	0	0	0	0.004778782	5.53E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005471086	5.3682E-06	0.001691449	0.011879892	0.161675103	0.10736063	0	0	0.007167903	8.30E-08	0.280915625	3.25E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.058166749	5.70729E-05	0.017982915	0.003465081	0.115272094	0.076546632	0	0	0.076206737	8.82E-07	0.195283807	2.26E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.019121608	1.8762E-05	0.005911663	0	0	0	0	0	0.025052033	2.90E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.093658808	9.18975E-05	0.02895569	0.006028105	0.200535655	0.133166046	0	0	0.122706396	1.42E-06	0.339729805	3.93E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0002303	2.25969E-07	7.11999E-05	0	0.00518832	0.003445312	0.053353986	0.28656834	0.000301726	3.49E-09	0.348555957	4.03E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000604664	0.013082809	0.008687662	0.100465807	0.53960954	0	0.00E+00	0.662450482	7.67E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.042704823	0.229370874	0	0.00E+00	0.272075698	3.15E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005150392	5.05354E-06	0.001592302	0.000963241	0.016689543	0.011082719	0	0	0.006747748	7.81E-08	0.028735503	3.33E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002413849	2.36846E-06	0.000746269	0.001122857	0.007070551	0.004695211	0.15051411	0.808422802	0.003162487	3.66E-08	0.971825531	1.12E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004184036	4.10535E-06	0.001293542	0	0	0	0.001817839	0.009763751	0.005481684	6.34E-08	0.01158159	1.34E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000592654	5.81509E-07	0.000183226	0.000657091	0.005015337	0.003330443	0.096866235	0.52027596	0.000776461	8.99E-09	0.626145066	7.25E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.280577215	1.50700169	0	0.00E+00	1.787578905	2.07E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008103791	7.9514E-06	0.00250538	0	0	0	0	0	0.010617122	1.23E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01656583	1.62543E-05	0.005121515	0.001863667	0.028722399	0.019073158	0	0	0.021703599	2.51E-07	0.049659223	5.75E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.025622993	2.51411E-05	0.007921641	0.002578049	0.038725883	0.025715989	0	0	0.033569776	3.89E-07	0.067019922	7.76E-07
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	1.159357467	6.226997672	0	0.00E+00	7.386355139	8.55E-05
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.00666988	0.018656444	0.012388844	0	0	0	0.00E+00	0.037715169	4.37E-07
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005575559	5.47071E-06	0.001723748	0.011988455	0.211133633	0.140203651	0.626820473	3.36670073	0.007304777	8.45E-08	4.356846943	5.04E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.10370102	0.000101751	0.032060355	0.021638284	0.335723831	0.222937985	0	0	0.135863126	1.57E-06	0.5803001	6.72E-06
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.002008507	0.170475917	0.113204825	0	0	0	0.00E+00	0.285689249	3.31E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000641325	6.29264E-07	0.000198273	0.002474519	0.033676073	0.022362654	0	0	0.000840227	9.72E-09	0.058513245	6.77E-07
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.003463216	0.076855104	0.051035763	0.829761829	4.456714282	0	0.00E+00	5.417830194	6.27E-05
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.087183692	8.55442E-05	0.026953834	0.022737831	0.374918493	0.248965268	0	0	0.11422307	1.32E-06	0.646621592	7.48E-06
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.002452664	0.05206832	0.034576057	0.209189078	1.123570549	0	0.00E+00	1.421856669	1.65E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.035946188	3.52702E-05	0.011113174	0.009204886	0.153577008	0.101983075	0	0	0.047094632	5.45E-07	0.264764969	3.06E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01831777	1.79733E-05	0.005663148	1.8895E-05	0.009298603	0.006174753	0.009695938	0.052077623	0.023998891	2.78E-07	0.077265812	8.94E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.014414089	1.4143E-05	0.00445628	0.032768826	0.658011716	0.436953808	1.552684394	8.339586697	0.018884513	2.19E-07	11.02000544	1.28E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00201796	1.98001E-06	0.000623875	0	0	0	0	0	0.002643815	3.06E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0558632	5.48127E-05	0.017270746	0.004224156	0.095958238	0.063721233	0.042680316	0.229239245	0.073188759	8.47E-07	0.435823188	5.04E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.015263564	1.49765E-05	0.004718905	0.002329615	0.038265092	0.02541	0.07819459	0.419989128	0.019997446	2.31E-07	0.564188426	6.53E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018577573	1.82282E-05	0.005743469	0	0.01593662	0.01058274	0.022347808	0.120031787	0.02433927	2.82E-07	0.168898955	1.95E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.04018467	3.9429E-05	0.01242355	0.016638405	0.285180204	0.189374403	0.649395661	3.48795379	0.052647648	6.09E-07	4.628542462	5.36E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.037495324	3.67902E-05	0.011592108	0.019344287	0.316668501	0.210284261	0.509665016	2.737449801	0.049124222	5.69E-07	3.793411865	4.39E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008097681	7.9454E-06	0.002503491	0.004343715	0.033450326	0.022212746	0.152013922	0.816478406	0.010609118	1.23E-07	1.028499114	1.19E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017442115	1.71141E-05	0.005392429	0.003063654	0.023648138	0.015703586	0	0	0.022851658	2.64E-07	0.042415378	4.91E-07
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.083782048	8.22065E-05	0.025902177	0.00859816	0.159292456	0.105778428	0.202804503	1.089278507	0.109766431	1.27E-06	1.565752055	1.81E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018265856	1.79224E-05	0.005647098	0.000339976	0.003115991	0.002069179	0	0	0.023930877	2.77E-07	0.005525145	6.39E-08
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.013202606	1.29543E-05	0.004081737	0	0	0	0	0	0.017297297	2.00E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.032299641	3.16922E-05	0.009985803	0.000865087	0.014167956	0.009408255	0	0	0.042317136	4.90E-07	0.024441298	2.83E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008185797	8.03186E-06	0.002530733	0	0	0	0	0	0.010724561	1.24E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010146634	9.95582E-06	0.003136948	0	0	0	0	0	0.013293537	1.54E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004559797	4.47405E-06	0.001409713	0	0	0	0	0	0.005973984	6.91E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.038680062	3.79527E-05	0.011958383	0.00086836	0.013721588	0.009111844	0.01282779	0.068899043	0.050676398	5.87E-07	0.105428626	1.22E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.04057958	3.98165E-05	0.012545641	0.00174978	0.01940318	0.012884715	0	0	0.053165037	6.15E-07	0.034037675	3.94E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009654276	9.47272E-06	0.00298473	0	0	0	0	0	0.012648479	1.46E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.016700577	1.63865E-05	0.005163174	0	0	0	0	0	0.021880138	2.53E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.092219217	1.161677933	0.771414222	5.557807959	29.85141185	0	0.00E+00	37.43453118	4.33E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.700655948	3.763276715	0	0.00E+00	4.463932664	5.17E-05
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012892405	1.265E-05	0.003985834	0	0	0	0	0	0.016890889	1.95E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.173839416	0.00017057	0.053744441	0.011995256	0.155183623	0.103049951	0.536740517	2.882874389	0.227754428	2.64E-06	3.689843737	4.27E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.020081007	1.97034E-05	0.006208273	0	0	0	0	0	0.026308983	3.05E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001992369	1.9549E-06	0.000615964	6.50868E-06	0	0	0	0	0.002610287	3.02E-08	6.50868E-06	7.53E-11
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003428663	3.36419E-06	0.00106001	0	0	0	0	0	0.004492037	5.20E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.058022938	5.69318E-05	0.017938454	0.00186068	0.030949421	0.020552016	0	0	0.076018324	8.80E-07	0.053362116	6.18E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.13654101	0.000133973	0.042213213	0.007919658	0.051079281	0.033919284	0	0	0.178888195	2.07E-06	0.092918224	1.08E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005995216	5.88247E-06	0.001853489	1.86691E-05	0	0	0	0	0.007854588	9.09E-08	1.86691E-05	2.16E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005457888	5.35525E-06	0.001687369	0.00183459	0.02034364	0.013509229	0.114110967	0.612898735	0.007150612	8.28E-08	0.762697162	8.83E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.552639729	2.968270272	0	0.00E+00	3.520910001	4.08E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.107012048	0.000105	0.033083997	0.034089067	0.38929748	0.258513659	0	0	0.140201044	1.62E-06	0.681900206	7.89E-06
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.330729369	1.77637275	0	0.00E+00	2.10710212	2.44E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004079323	4.00261E-06	0.001261169	0.000303416	0.009364566	0.006218556	0	0	0.005344494	6.19E-08	0.015886538	1.84E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.052804332	5.18113E-05	0.016325062	0.00450128	0.059367853	0.039423325	0	0	0.069181206	8.01E-07	0.103292458	1.20E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.111689746	0.000109589	0.034530161	0.043951899	0.652218726	0.433106963	0	0	0.146329496	1.69E-06	1.129277588	1.31E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012575315	1.23388E-05	0.003887802	0.002446428	0	0	0	0	0.016475456	1.91E-07	0.002446428	2.83E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002954753	2.89919E-06	0.000913496	0	0	0	0	0	0.003871147	4.48E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.182150611	0.000178725	0.056313942	0.006285538	0.104549823	0.069426489	0	0	0.238643278	2.76E-06	0.180261851	2.09E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.100750596	9.88559E-05	0.031148197	0.002660687	0.063925695	0.042449967	0	0	0.131997649	1.53E-06	0.10903635	1.26E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001233138	1.20995E-06	0.000381239	0.000345901	0.003145251	0.002088609	0.020582626	0.110550857	0.001615587	1.87E-08	0.136713244	1.58E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003280817	3.21912E-06	0.001014302	0	0	0	0	0	0.004298338	4.97E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003111133	3.05263E-06	0.000961842	0.001209361	0.016763149	0.011131598	0.096781499	0.519820839	0.004076028	4.72E-08	0.645706447	7.47E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00681937	6.69113E-06	0.002108286	0.00167613	0.029417609	0.019534814	0.270494068	1.45284434	0.008934348	1.03E-07	1.773966961	2.05E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.026053467	2.55635E-05	0.008054727	0.001614454	0.008391828	0.005572608	0.141213612	0.758469115	0.034133758	3.95E-07	0.915261617	1.06E-05
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.021810097	2.13999E-05	0.00674284	0.002931076	0.02869818	0.019057076	0.116566665	0.626088477	0.028574337	3.31E-07	0.793341473	9.18E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017735697	1.74022E-05	0.005483193	0	0	0	0	0	0.023236292	2.69E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.029744069	2.91847E-05	0.009195719	0.000501292	0.008933763	0.005932481	0	0	0.038968973	4.51E-07	0.015367535	1.78E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.058761367	5.76563E-05	0.018166748	0.008828629	0.109279325	0.072567123	0	0	0.076985771	8.91E-07	0.190675078	2.21E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.027814389	2.72913E-05	0.008599136	0.009181033	0.111536112	0.074065746	0	0	0.036440816	4.22E-07	0.194782891	2.25E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.020093778	1.97159E-05	0.006212221	0	0	0	0	0	0.026325715	3.05E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010597315	1.0398E-05	0.003276281	3.3E-05	0	0	0	0	0.013883993	1.61E-07	3.3E-05	3.82E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.073504621	7.21223E-05	0.022724793	0.025366345	0.37019913	0.245831367	0	0	0.096301537	1.11E-06	0.641396842	7.42E-06
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.022083183	2.16679E-05	0.006827268	0	0	0	0	0	0.02893212	3.35E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018304157	1.79599E-05	0.005658939	0.000428802	0.006868261	0.004560881	0	0	0.023981057	2.78E-07	0.011857944	1.37E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.035029472	3.43707E-05	0.010829761	0.00085089	0.034072483	0.02262589	0	0	0.045893604	5.31E-07	0.057549263	6.66E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005149	5.05217E-06	0.001591872	0.000233529	0	0	0	0	0.006745924	7.81E-08	0.000233529	2.70E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001773863	1.7405E-06	0.00054841	0.000165971	0	0	0	0	0.002324013	2.69E-08	0.000165971	1.92E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002663407	2.61332E-06	0.000823423	0	0	0	0	0	0.003489443	4.04E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000533595	0.011545131	0.007666564	0.088657634	0.476186939	0	0.00E+00	0.584589864	6.77E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	8.64616E-05	0	0	0.01757232	0.094382274	0	0.00E+00	0.112041055	1.30E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002128885	2.08885E-06	0.000658169	0	0	0	0	0	0.002789143	3.23E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000590988	5.79874E-07	0.000182711	0.000655244	0.005001239	0.003321082	0.096593947	0.518813483	0.000774279	8.96E-09	0.624384996	7.23E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011506133	1.12898E-05	0.003557252	0	0	0	0	0	0.015074675	1.74E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011496519	1.12803E-05	0.00355428	0	0	0	0	0	0.01506208	1.74E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.028478395	2.79428E-05	0.008804421	0.007572947	0.146118004	0.097029911	1.102221952	5.920118449	0.037310759	4.32E-07	7.273061263	8.42E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.016076294	1.5774E-05	0.00497017	0.002578495	0.035740937	0.023733831	0.133651363	0.717851698	0.021062237	2.44E-07	0.913556324	1.06E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003593888	3.5263E-06	0.001111092	0.131425564	4.888257256	3.246055608	23.21822133	124.7068435	0.004708506	5.45E-08	156.1908033	1.81E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.043546235	4.27273E-05	0.013462816	0.189577415	6.979338212	4.634641501	32.15192096	172.6904279	0.057051778	6.60E-07	216.645906	2.51E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.051429022	5.04619E-05	0.01589987	0.196380129	7.202980003	4.783151215	32.22041004	173.058288	0.067379354	7.80E-07	217.4612094	2.52E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.10073513	9.88408E-05	0.031143416	0.198671559	7.047120477	4.67965243	31.48881073	169.1288121	0.131977387	1.53E-06	212.5430673	2.46E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.391016617	0.000383663	0.120887253	0.479243208	16.28946466	10.81704692	72.41590238	388.9513533	0.512287534	5.93E-06	488.9530105	5.66E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.169790918	0.000166598	0.052492802	0.167767662	5.438715814	3.611588557	23.79841227	127.8230934	0.222450318	2.57E-06	160.8395777	1.86E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.317358764	0.000311391	0.098115086	0.306741537	9.708949867	6.447244798	41.81685849	224.601547	0.415785241	4.81E-06	282.8813417	3.27E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.319871516	0.000313856	0.098891932	0.283668088	8.750417751	5.810729904	36.61144437	196.6428694	0.419077304	4.85E-06	248.0991295	2.87E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.058032253	1.696540809	1.126590832	4.758094148	25.55608778	0	0.00E+00	33.19534582	3.84E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.224553811	0.000220331	0.069423375	0.294780759	9.339436033	6.201868504	18.77182848	100.8249273	0.294197517	3.41E-06	135.4328411	1.57E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.097937169	9.60954E-05	0.030278394	0.122894004	3.893607882	2.585556987	7.825969264	42.03387979	0.128311659	1.49E-06	56.46190793	6.53E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.031462786	1.177498915	0.781920172	3.017004353	16.20456125	0	0.00E+00	21.21244748	2.46E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.013854782	0.614538721	0.408085491	3.806121085	20.44296761	0	0.00E+00	25.28556769	2.93E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.026943805	0.704262214	0.46766653	3.890474068	20.89603394	0	0.00E+00	25.98538055	3.01E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.008733506	0.290535654	0.192930699	1.765469657	9.482472631	0	0.00E+00	11.74014215	1.36E-04
																			11.16407877	1.29E-04		

SrcGroup		Phase I CARS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour	Phase I TRUCKS PM10 M_Annual	PP PM10 M_Annual	Phase I PM10 M_Hour	PP PM10 M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1	4.08E-04	4.08E-04	0	0				
PH2	PH2	0.00E+00	3.13E-04	0	0				
IN01	SEGMENT01	1.26E-06	1.90E-06	3.03E-06	4.57E-06	2.08E-04	2.95E-04	4.99E-04	7.07E-04
IN02	SEGMENT02	1.63E-06	2.48E-06	3.92E-06	5.95E-06	2.44E-04	3.61E-04	5.85E-04	8.65E-04
IN03	SEGMENT03	3.49E-06	4.50E-07	8.37E-06	1.08E-05	2.20E-04	2.61E-05	5.28E-04	6.26E-04
IN05	SEGMENT05	2.61E-06	3.86E-06	6.26E-06	9.26E-06	9.29E-06	4.61E-05	2.23E-05	1.11E-04
IN06	SEGMENT06	4.84E-06	7.57E-06	1.16E-05	1.82E-05	8.02E-04	1.19E-03	1.93E-03	2.86E-03
IN08	SEGMENT08	3.96E-06	5.82E-06	9.51E-06	1.40E-05	1.01E-05	1.80E-05	2.42E-05	4.32E-05
IN11	SEGMENT11	0.00E+00	4.44E-07	0.00E+00	1.07E-06	1.73E-06	1.53E-06	4.15E-06	3.67E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-08	8.99E-08	2.24E-07	2.16E-07
IN14	SEGMENT14	2.69E-06	3.20E-06	6.45E-06	7.68E-06	1.39E-04	2.85E-04	3.34E-04	6.85E-04
IN18	SEGMENT18	0.00E+00	7.54E-07	0.00E+00	1.81E-06	0.00E+00	4.46E-05	0.00E+00	1.07E-04
IN19	SEGMENT19	2.81E-06	7.66E-06	6.73E-06	1.84E-05	2.76E-05	6.63E-04	6.62E-05	1.59E-03
IN21	SEGMENT21	2.28E-07	1.31E-06	5.47E-07	3.14E-06	9.87E-06	1.07E-04	2.37E-05	2.56E-04
IN24	SEGMENT24	4.76E-07	2.32E-06	1.14E-06	5.57E-06	4.07E-05	3.28E-04	9.77E-05	7.88E-04
IN29	SEGMENT29	1.79E-07	8.23E-07	4.29E-07	1.97E-06	0.00E+00	5.35E-05	0.00E+00	1.28E-04
IN30	SEGMENT30	7.48E-07	0.00E+00	1.80E-06	0.00E+00	0.00E+00	2.97E-04	0.00E+00	7.14E-04
IN31	SEGMENT31	3.03E-07	6.13E-07	7.27E-07	1.47E-06	8.98E-06	9.09E-06	2.16E-05	2.18E-05
SF09	SEGMENT09	1.04E-06	3.34E-06	2.48E-06	8.02E-06	1.31E-05	1.83E-05	3.15E-05	4.40E-05
SF10	SEGMENT10	0.00E+00	6.09E-08	0.00E+00	1.46E-07	8.10E-07	1.25E-06	1.94E-06	3.00E-06
SF104	SEGMENT104	3.19E-07	5.12E-07	7.66E-07	1.23E-06	1.89E-06	4.57E-06	4.53E-06	1.10E-05
SF106	SEGMENT106	5.48E-07	6.54E-07	1.32E-06	1.57E-06	2.22E-07	3.10E-09	5.33E-07	7.44E-09
SF107	SEGMENT107	2.57E-07	4.27E-07	6.16E-07	1.02E-06	1.58E-06	3.79E-06	3.79E-06	9.10E-06
SF108	SEGMENT108	5.98E-07	6.27E-07	1.43E-06	1.51E-06	1.25E-07	1.24E-07	3.00E-07	2.98E-07
SF109	SEGMENT109	1.92E-07	2.60E-07	4.60E-07	6.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.89E-07	7.63E-07	1.17E-06	1.83E-06	3.53E-06	8.57E-06	8.47E-06	2.06E-05
SF111	SEGMENT111	1.36E-07	1.59E-07	3.26E-07	3.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.81E-07	7.98E-07	1.16E-06	1.92E-06	1.75E-05	2.48E-05	4.19E-05	5.95E-05
SF113	SEGMENT113	1.07E-07	1.31E-07	2.56E-07	3.13E-07	1.42E-06	1.40E-06	3.41E-06	3.35E-06
SF114	SEGMENT114	1.75E-07	2.42E-07	4.19E-07	5.81E-07	2.79E-06	2.89E-06	6.70E-06	6.92E-06
SF115	SEGMENT115	4.25E-07	7.26E-07	1.02E-06	1.74E-06	5.61E-06	1.16E-05	1.35E-05	2.77E-05
SF116	SEGMENT116	2.00E-07	2.93E-07	4.80E-07	7.02E-07	7.39E-07	7.92E-07	1.77E-06	1.90E-06
SF117	SEGMENT117	2.21E-07	2.65E-07	5.31E-07	6.36E-07	1.74E-08	9.54E-08	4.17E-08	2.29E-07
SF118	SEGMENT118	3.55E-07	5.71E-07	8.51E-07	1.37E-06	3.11E-06	1.00E-05	7.47E-06	2.40E-05
SF119	SEGMENT119	1.50E-07	1.50E-07	3.60E-07	3.61E-07	3.57E-08	6.97E-10	8.56E-08	1.67E-09
SF120	SEGMENT120	4.10E-08	3.43E-08	9.85E-08	8.22E-08	1.04E-05	1.55E-05	2.50E-05	3.73E-05
SF121	SEGMENT121	3.01E-07	4.33E-07	7.22E-07	1.04E-06	1.43E-07	5.08E-06	3.44E-07	1.22E-05
SF122	SEGMENT122	8.18E-08	1.09E-07	1.96E-07	2.61E-07	7.13E-06	1.11E-05	1.71E-05	2.66E-05
SF123	SEGMENT123	1.39E-07	1.39E-07	3.34E-07	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	3.02E-07	4.19E-07	7.26E-07	1.00E-06	4.82E-06	9.63E-06	1.16E-05	2.31E-05
SF125	SEGMENT125	1.27E-07	1.50E-07	3.05E-07	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.22E-07	1.79E-07	2.94E-07	4.30E-07	4.66E-06	8.68E-06	1.12E-05	2.08E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-05	4.83E-05	6.82E-05	1.16E-04
SF128	SEGMENT128	1.44E-07	1.67E-07	3.47E-07	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.17E-07	6.30E-08	2.82E-07	1.51E-07	5.08E-06	9.14E-06	1.22E-05	2.19E-05
SF13	SEGMENT13	8.04E-08	6.93E-08	1.93E-07	1.66E-07	2.31E-05	5.42E-05	5.54E-05	1.30E-04
SF130	SEGMENT130	1.21E-07	1.22E-07	2.91E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.60E-07	1.82E-07	3.84E-07	4.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.68E-07	1.68E-07	4.04E-07	4.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.75E-07	1.07E-07	4.21E-07	2.56E-07	1.68E-05	0.00E+00	4.03E-05	0.00E+00
SF135	SEGMENT135	1.67E-07	1.02E-07	4.00E-07	2.46E-07	4.41E-06	9.06E-06	1.06E-05	2.17E-05
SF136	SEGMENT136	2.08E-07	3.18E-07	4.98E-07	7.64E-07	2.57E-09	7.00E-09	6.16E-09	1.68E-08
SF137	SEGMENT137	1.21E-07	1.21E-07	2.91E-07	2.91E-07	1.39E-06	1.39E-06	3.35E-06	3.35E-06
SF139	SEGMENT139	1.87E-07	2.04E-07	4.48E-07	4.89E-07	8.73E-08	2.58E-07	2.10E-07	6.18E-07
SF140	SEGMENT140	6.95E-08	1.01E-07	1.67E-07	2.42E-07	4.33E-08	0.00E+00	1.04E-07	0.00E+00
SF141	SEGMENT141	6.34E-07	8.73E-07	1.52E-06	2.10E-06	7.20E-08	2.12E-08	1.73E-07	5.10E-08
SF142	SEGMENT142	5.85E-08	7.53E-08	1.40E-07	1.81E-07	1.32E-08	1.32E-08	3.16E-08	3.16E-08
SF143	SEGMENT143	3.67E-07	5.25E-07	8.82E-07	1.26E-06	1.79E-07	5.91E-07	4.30E-07	1.42E-06
SF144	SEGMENT144	3.61E-07	5.20E-07	8.67E-07	1.25E-06	2.55E-07	3.55E-07	6.11E-07	8.53E-07
SF145	SEGMENT145	2.48E-07	3.49E-07	5.96E-07	8.39E-07	4.02E-07	9.28E-07	9.66E-07	2.23E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF146	SEGMENT146	2.36E-07	2.83E-07	5.67E-07	6.78E-07	0.00E+00	1.45E-10	0.00E+00	3.48E-10
SF147	SEGMENT147	1.35E-07	1.82E-07	3.25E-07	4.38E-07	4.08E-07	8.35E-07	9.78E-07	2.00E-06
SF148	SEGMENT148	1.28E-07	2.05E-07	3.08E-07	4.92E-07	5.54E-06	8.74E-06	1.33E-05	2.10E-05
SF149	SEGMENT149	6.32E-08	8.60E-08	1.52E-07	2.06E-07	5.75E-07	1.04E-06	1.38E-06	2.50E-06
SF150	SEGMENT150	1.30E-07	1.30E-07	3.11E-07	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.13E-07	1.71E-07	2.70E-07	4.11E-07	1.28E-06	1.91E-06	3.06E-06	4.58E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-05	4.62E-05	6.41E-05	1.11E-04
SF153	SEGMENT153	1.58E-07	2.72E-07	3.78E-07	6.53E-07	5.60E-07	1.31E-06	1.34E-06	3.14E-06
SF154	SEGMENT154	1.31E-07	1.32E-07	3.15E-07	3.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	2.07E-07	3.62E-07	4.98E-07	8.69E-07	9.46E-07	2.27E-06	2.27E-06	5.46E-06
SF156	SEGMENT156	1.61E-07	1.70E-07	3.85E-07	4.07E-07	5.28E-07	8.33E-07	1.27E-06	2.00E-06
SF157	SEGMENT157	1.18E-07	1.81E-07	2.84E-07	4.35E-07	1.05E-06	2.22E-06	2.51E-06	5.32E-06
SF160	SEGMENT160	1.77E-07	2.39E-07	4.26E-07	5.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.84E-08	1.32E-07	1.16E-07	3.16E-07	3.05E-06	4.71E-06	7.32E-06	1.13E-05
SF162	SEGMENT162	8.01E-07	1.31E-06	1.92E-06	3.15E-06	5.67E-06	9.11E-06	1.36E-05	2.19E-05
SF163	SEGMENT163	1.70E-07	2.70E-07	4.09E-07	6.47E-07	3.32E-07	7.39E-07	7.98E-07	1.77E-06
SF164	SEGMENT164	1.20E-07	1.63E-07	2.89E-07	3.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.37E-06	2.51E-06	3.28E-06	6.03E-06	9.51E-06	1.54E-05	2.28E-05	3.69E-05
SF168	SEGMENT168	6.24E-07	9.15E-07	1.50E-06	2.20E-06	9.64E-07	1.77E-06	2.31E-06	4.24E-06
SF169	SEGMENT169	2.70E-07	3.01E-07	6.48E-07	7.23E-07	1.50E-09	0.00E+00	3.60E-09	0.00E+00
SF170	SEGMENT170	6.13E-07	7.03E-07	1.47E-06	1.69E-06	9.07E-07	1.16E-06	2.18E-06	2.78E-06
SF171	SEGMENT171	1.24E-07	1.70E-07	2.97E-07	4.07E-07	2.74E-07	5.47E-07	6.58E-07	1.31E-06
SF172	SEGMENT172	2.93E-07	3.83E-07	7.03E-07	9.19E-07	5.30E-07	1.04E-06	1.27E-06	2.50E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-05	8.37E-05	1.15E-04	2.01E-04
SF178	SEGMENT178	6.93E-07	5.43E-07	1.66E-06	1.30E-06	3.88E-05	4.59E-05	9.30E-05	1.10E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	1.79E-04	2.51E-04	4.31E-04
SF180	SEGMENT180	4.00E-07	4.01E-07	9.60E-07	9.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	5.04E-07	0.00E+00	1.21E-06	0.00E+00	6.66E-05	6.87E-05	1.60E-04	1.65E-04
SF191	SEGMENT191	5.87E-07	2.83E-07	1.41E-06	6.80E-07	3.42E-05	2.75E-05	8.22E-05	6.61E-05
SF192	SEGMENT192	2.60E-07	4.53E-07	6.23E-07	1.09E-06	1.74E-05	3.45E-05	4.19E-05	8.28E-05
SF194	SEGMENT194	4.38E-08	4.78E-08	1.05E-07	1.15E-07	3.28E-07	3.64E-07	7.86E-07	8.73E-07
SF195	SEGMENT195	4.03E-08	3.34E-08	9.68E-08	8.00E-08	3.07E-07	4.37E-07	7.36E-07	1.05E-06
SF196	SEGMENT196	3.25E-08	1.93E-08	7.80E-08	4.62E-08	9.37E-07	1.75E-06	2.25E-06	4.20E-06
SF198	SEGMENT198	1.39E-07	1.39E-07	3.34E-07	3.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.52E-08	5.53E-08	1.33E-07	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.08E-07	8.30E-08	2.60E-07	1.99E-07	1.70E-06	3.25E-06	4.08E-06	7.80E-06
SF205	SEGMENT205	5.80E-07	8.82E-07	1.39E-06	2.12E-06	7.67E-07	2.26E-06	1.84E-06	5.42E-06
SF206	SEGMENT206	2.90E-07	2.90E-07	6.96E-07	6.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.95E-07	1.42E-06	2.15E-06	3.41E-06	1.33E-06	3.93E-06	3.20E-06	9.44E-06
SF283	SEGMENT283	3.03E-08	3.49E-09	7.26E-08	8.38E-09	1.43E-06	4.03E-06	3.43E-06	9.68E-06
SF284	SEGMENT284	1.46E-10	0.00E+00	3.50E-10	0.00E+00	3.71E-06	7.67E-06	8.91E-06	1.84E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-06	3.15E-06	3.41E-06	7.56E-06
SF286	SEGMENT286	5.99E-08	7.81E-08	1.44E-07	1.87E-07	1.56E-07	3.33E-07	3.75E-07	7.98E-07
SF287	SEGMENT287	4.72E-08	3.66E-08	1.13E-07	8.78E-08	7.08E-06	1.12E-05	1.70E-05	2.70E-05
SF288	SEGMENT288	3.86E-08	6.34E-08	9.26E-08	1.52E-07	0.00E+00	1.34E-07	0.00E+00	3.22E-07
SF289	SEGMENT289	3.35E-08	8.99E-09	8.04E-08	2.16E-08	4.22E-06	7.25E-06	1.01E-05	1.74E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.07E-05	2.95E-05	4.97E-05
SF294	SEGMENT294	1.23E-07	1.23E-07	2.95E-07	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.70E-07	2.51E-07	4.08E-07	6.03E-07	3.88E-07	5.75E-07	9.32E-07	1.38E-06
SF302	SEGMENT302	2.20E-07	3.89E-07	5.29E-07	9.32E-07	4.00E-07	7.76E-07	9.59E-07	1.86E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-05	8.55E-05	1.19E-04	2.05E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-07	4.37E-07	1.00E-06	1.05E-06
SF306	SEGMENT306	5.03E-08	8.45E-08	1.21E-07	2.03E-07	2.97E-05	5.04E-05	7.12E-05	1.21E-04

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF32	SEGMENT32	0.00E+00	1.57E-06	0.00E+00	3.77E-06	3.57E-06	6.72E-06	8.58E-06	1.61E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-07	3.31E-06	2.12E-06	7.94E-06
SF340	SEGMENT340	2.46E-08	9.72E-09	5.91E-08	2.33E-08	3.52E-07	6.77E-07	8.45E-07	1.63E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-05	6.27E-05	8.84E-05	1.50E-04
SF36	SEGMENT36	7.28E-07	1.32E-06	1.75E-06	3.17E-06	4.77E-06	7.48E-06	1.15E-05	1.80E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-06	1.65E-05	2.27E-05	3.95E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	3.07E-07	5.45E-07	7.38E-07	1.31E-06	1.85E-06	3.06E-06	4.44E-06	7.35E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.70E-07	2.78E-07	4.08E-07	6.67E-07	3.15E-07	8.94E-07	7.55E-07	2.15E-06
SF387	SEGMENT387	3.25E-08	2.19E-07	7.80E-08	5.25E-07	7.51E-05	1.28E-04	1.80E-04	3.06E-04
SF388	SEGMENT388	3.06E-08	3.06E-08	7.35E-08	7.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.78E-07	8.47E-07	9.07E-07	2.03E-06	2.66E-06	5.04E-06	6.38E-06	1.21E-05
SF392	SEGMENT392	1.30E-07	2.31E-07	3.12E-07	5.55E-07	3.21E-06	6.53E-06	7.69E-06	1.57E-05
SF393	SEGMENT393	1.43E-07	2.82E-07	3.44E-07	6.76E-07	1.77E-10	1.95E-06	4.25E-10	4.69E-06
SF394	SEGMENT394	3.62E-07	6.09E-07	8.70E-07	1.46E-06	3.28E-05	5.36E-05	7.87E-05	1.29E-04
SF396	SEGMENT396	3.93E-07	5.69E-07	9.43E-07	1.36E-06	2.40E-05	4.39E-05	5.75E-05	1.05E-04
SF397	SEGMENT397	2.17E-07	1.23E-07	5.20E-07	2.95E-07	6.36E-06	1.19E-05	1.53E-05	2.86E-05
SF398	SEGMENT398	1.69E-07	2.64E-07	4.06E-07	6.35E-07	2.45E-07	4.91E-07	5.87E-07	1.18E-06
SF399	SEGMENT399	9.39E-07	1.27E-06	2.25E-06	3.05E-06	7.87E-06	1.81E-05	1.89E-05	4.35E-05
SF400	SEGMENT400	2.80E-07	2.77E-07	6.72E-07	6.65E-07	0.00E+00	6.39E-08	0.00E+00	1.53E-07
SF401	SEGMENT401	1.55E-07	2.00E-07	3.71E-07	4.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.59E-07	4.90E-07	6.21E-07	1.18E-06	0.00E+00	2.83E-07	0.00E+00	6.79E-07
SF404	SEGMENT404	1.24E-07	1.24E-07	2.98E-07	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.54E-07	1.54E-07	3.69E-07	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.81E-08	6.91E-08	1.40E-07	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.60E-07	5.87E-07	8.64E-07	1.41E-06	0.00E+00	1.22E-06	0.00E+00	2.93E-06
SF409	SEGMENT409	3.62E-07	6.15E-07	8.70E-07	1.48E-06	2.80E-07	3.94E-07	6.73E-07	9.45E-07
SF410	SEGMENT410	1.46E-07	1.46E-07	3.51E-07	3.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.53E-07	2.53E-07	6.08E-07	6.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	4.33E-04	6.17E-04	1.04E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05	5.17E-05	7.19E-05	1.24E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.39E-07	1.95E-07	3.34E-07	4.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.56E-07	2.64E-06	2.30E-06	6.33E-06	0.00E+00	4.27E-05	0.00E+00	1.02E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	3.05E-07	3.05E-07	7.31E-07	7.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	3.00E-08	3.02E-08	7.20E-08	7.25E-08	5.15E-09	7.53E-11	1.24E-08	1.81E-10
SF458	SEGMENT458	4.50E-08	5.20E-08	1.08E-07	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.19E-06	8.80E-07	2.86E-06	2.11E-06	2.03E-07	6.18E-07	4.88E-07	1.48E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.86E-06	2.07E-06	4.46E-06	4.97E-06	5.64E-07	1.08E-06	1.35E-06	2.58E-06
SF479	SEGMENT479	7.84E-08	9.09E-08	1.88E-07	2.18E-07	0.00E+00	2.16E-10	0.00E+00	5.19E-10
SF48	SEGMENT48	1.45E-07	8.28E-08	3.47E-07	1.99E-07	3.75E-06	8.83E-06	8.99E-06	2.12E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	4.08E-05	5.87E-05	9.78E-05
SF50	SEGMENT50	1.23E-06	1.62E-06	2.96E-06	3.89E-06	4.67E-06	7.89E-06	1.12E-05	1.89E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	2.44E-05	3.51E-05	5.85E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.42E-08	6.19E-08	1.54E-07	1.48E-07	9.16E-08	1.84E-07	2.20E-07	4.41E-07
SF51	SEGMENT51	3.68E-07	8.01E-07	8.83E-07	1.92E-06	2.52E-07	1.20E-06	6.04E-07	2.87E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF52	SEGMENT52	9.83E-07	1.69E-06	2.36E-06	4.06E-06	7.29E-06	1.31E-05	1.75E-05	3.14E-05
SF53	SEGMENT53	1.46E-07	1.91E-07	3.50E-07	4.58E-07	3.00E-08	2.83E-08	7.21E-08	6.80E-08
SF54	SEGMENT54	4.48E-08	4.48E-08	1.08E-07	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.19E-06	2.76E-06	2.86E-06	6.63E-06	5.22E-07	2.09E-06	1.25E-06	5.01E-06
SF56	SEGMENT56	7.05E-07	1.53E-06	1.69E-06	3.67E-06	2.84E-07	1.26E-06	6.82E-07	3.03E-06
SF57	SEGMENT57	2.39E-08	1.87E-08	5.73E-08	4.49E-08	1.34E-06	1.58E-06	3.21E-06	3.80E-06
SF58	SEGMENT58	2.19E-07	4.97E-08	5.26E-07	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.94E-07	4.72E-08	7.06E-07	1.13E-07	3.14E-06	7.47E-06	7.55E-06	1.79E-05
SF60	SEGMENT60	7.95E-08	1.03E-07	1.91E-07	2.48E-07	8.04E-06	2.05E-05	1.93E-05	4.93E-05
SF61	SEGMENT61	3.82E-07	3.95E-07	9.17E-07	9.48E-07	4.10E-06	1.06E-05	9.84E-06	2.54E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.88E-07	4.11E-07	6.90E-07	9.86E-07	5.62E-06	1.04E-05	1.35E-05	2.49E-05
SF66	SEGMENT66	1.68E-07	3.31E-07	4.03E-07	7.94E-07	4.31E-06	9.18E-06	1.03E-05	2.20E-05
SF67	SEGMENT67	1.81E-07	2.69E-07	4.34E-07	6.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.41E-07	4.51E-07	5.79E-07	1.08E-06	1.62E-07	1.78E-07	3.88E-07	4.27E-07
SF69	SEGMENT69	8.19E-07	8.91E-07	1.97E-06	2.14E-06	1.07E-06	2.21E-06	2.56E-06	5.30E-06
SF70	SEGMENT70	2.16E-07	4.22E-07	5.18E-07	1.01E-06	1.04E-06	2.25E-06	2.51E-06	5.41E-06
SF71	SEGMENT71	2.14E-07	3.05E-07	5.13E-07	7.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.39E-07	1.61E-07	3.33E-07	3.86E-07	0.00E+00	3.82E-10	0.00E+00	9.17E-10
SF73	SEGMENT73	6.39E-07	1.11E-06	1.53E-06	2.68E-06	4.35E-06	7.42E-06	1.04E-05	1.78E-05
SF74	SEGMENT74	2.40E-07	3.35E-07	5.77E-07	8.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	2.09E-07	2.78E-07	5.01E-07	6.66E-07	1.98E-07	1.37E-07	4.76E-07	3.29E-07
SF76	SEGMENT76	4.04E-07	5.31E-07	9.70E-07	1.27E-06	3.94E-07	6.66E-07	9.45E-07	1.60E-06
SF77	SEGMENT77	7.84E-08	7.81E-08	1.88E-07	1.87E-07	0.00E+00	2.70E-09	0.00E+00	6.49E-09
SF80	SEGMENT80	1.91E-08	2.69E-08	4.59E-08	6.46E-08	0.00E+00	1.92E-09	0.00E+00	4.61E-09
SF81	SEGMENT81	3.93E-08	4.04E-08	9.43E-08	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.29E-10	0.00E+00	3.09E-10	0.00E+00	3.28E-06	6.77E-06	7.86E-06	1.62E-05
SF83	SEGMENT83	6.07E-09	0.00E+00	1.46E-08	0.00E+00	5.76E-07	1.30E-06	1.38E-06	3.11E-06
SF85	SEGMENT85	2.95E-08	3.23E-08	7.08E-08	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.34E-08	8.96E-09	8.02E-08	2.15E-08	4.21E-06	7.23E-06	1.01E-05	1.73E-05
SF87	SEGMENT87	1.52E-07	1.74E-07	3.64E-07	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.28E-07	1.74E-07	3.07E-07	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.23E-07	4.32E-07	7.76E-07	1.04E-06	6.07E-05	8.42E-05	1.46E-04	2.02E-04
TDRWBOFI	TDRWBOFF	2.07E-07	2.44E-07	4.97E-07	5.85E-07	7.97E-06	1.06E-05	1.91E-05	2.54E-05
FRWY27	FRWY27	8.17E-08	5.45E-08	0.00E+00	0.00E+00	1.06E-03	1.81E-03	1.47E-03	2.51E-03
FRWY28	FRWY28	5.57E-07	6.60E-07	0.00E+00	0.00E+00	1.47E-03	2.51E-03	2.04E-03	3.47E-03
FRWY29	FRWY29	6.20E-07	7.80E-07	0.00E+00	0.00E+00	1.48E-03	2.52E-03	2.03E-03	3.46E-03
FRWY30	FRWY30	1.29E-06	1.53E-06	0.00E+00	0.00E+00	1.45E-03	2.46E-03	2.00E-03	3.41E-03
FRWY31	FRWY31	4.59E-06	5.93E-06	0.00E+00	0.00E+00	3.33E-03	5.66E-03	4.73E-03	7.99E-03
FRWY32	FRWY32	2.21E-06	2.57E-06	0.00E+00	0.00E+00	1.10E-03	1.86E-03	1.56E-03	2.63E-03
FRWY33	FRWY33	4.60E-06	4.81E-06	0.00E+00	0.00E+00	1.93E-03	3.27E-03	2.80E-03	4.65E-03
FRWY34	FRWY34	3.97E-06	4.85E-06	0.00E+00	0.00E+00	1.74E-03	2.87E-03	2.38E-03	3.81E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	3.84E-04	1.59E-04	5.60E-04
FRWY36	FRWY36	2.36E-06	3.41E-06	0.00E+00	0.00E+00	9.10E-04	1.57E-03	1.27E-03	2.04E-03
FRWY37	FRWY37	9.83E-07	1.49E-06	0.00E+00	0.00E+00	3.79E-04	6.53E-04	5.30E-04	8.52E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	2.46E-04	2.37E-04	3.82E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	2.93E-04	1.91E-04	3.18E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	3.01E-04	1.59E-04	2.65E-04
174	174	0.00E+00	0.00E+00	0.00E+00	7.82E-08	8.15E-05	1.36E-04	7.21E-05	1.20E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	DSL	RUNEX	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.79427	0.79705	0.01124	0.01114	g/hour
Truck Yard	15	0.00281	0.03804	0.00762	0.00291	0.01392	0.02419	0.00354	0.00854	g/mile
Onsite	35/25	0.00153	0.01716	0.00444	0.00169	0.00989	0.01734	0.00283	0.00640	g/mile
SurStreet	composite	0.00131	0.01486	0.00378	0.00145	0.00797	0.01387	0.00369	0.00831	
FWY	composite	0.00121	0.01776	0.00326	0.00131	0.00627	0.01070	0.01002	0.02315	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794268	0.797047	0.0073	0.010078
Truck Yard	0.002806	0.038042	0.007622	0.002913	0.013921	0.024189	0.003383	0.008248
Onsite	0.001531	0.017155	0.004444	0.001693	0.009893	0.017344	0.002746	0.006186
SurStreet	0.00131	0.014861	0.003782	0.001447	0.007975	0.013871	0.003628	0.008173
FWY	0.001213	0.01776	0.003264	0.001311	0.006271	0.010697	0.009957	0.023061

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.79427	0.79705	0.01124	0.01114
Truck Yard	15	0.00281	0.03804	0.00762	0.00291	0.01392	0.02419	0.00354	0.00854
Onsite	35/25	0.00153	0.01716	0.00444	0.00169	0.00989	0.01734	0.00283	0.00640
SurStreet	composite	0.00131	0.01486	0.00378	0.00145	0.00797	0.01387	0.00369	0.00831
FWY	composite	0.00121	0.01776	0.00326	0.00131	0.00627	0.01070	0.01002	0.02315

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794268	0.797047	0.0073	0.010078
Truck Yard	0.002806	0.038042	0.007622	0.002913	0.013921	0.024189	0.003383	0.008248
Onsite	0.001531	0.017155	0.004444	0.001693	0.009893	0.017344	0.002746	0.006186
SurStreet	0.00131	0.014861	0.003782	0.001447	0.007975	0.013871	0.003628	0.008173
FWY	0.001213	0.01776	0.003264	0.001311	0.006271	0.010697	0.009957	0.023061

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					21.95787	15.49944	0.62232	1.620891	
2025	Running	0.088571	0.003544	0.068311	0.025862	1.931535	2.360853	1.374422	6.321926	
2035	idling					45.03028	29.88839	1.095275	2.745577	total: PH1+PH2
2035	Running	0.177883	0.0023	0.149434	0.057816	3.96246	4.554109	2.474247	10.95325	total: PH1+PH2
2035	idling					21.95787	15.49944	0.62232	1.620891	PH1 area
2035	Running	0.088571	0.003544	0.068311	0.025862	1.931535	2.360853	1.374422	6.321926	PH1 area
2035	idling	0	0	0	0	23.07241	14.38895	0.472954	1.124686	PH2 area
2035	Running	0.089312	-0.00124	0.081123	0.031954	2.030925	2.193256	1.099825	4.631322	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

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						Peak Hour Trips				Fleet Mix Breakdown										2034	Total Miles								Total Diesel Miles							
										Auto			Light	Med		Heavy													1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.272626	0.000267499	0.084285	0.036638437	0.239151	0.158809	0.971389	1.767003
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.221696	0.000217527	0.06854	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.371801	0.000364809	0.114946	0.006266142	0.074448	0.049437	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.734517	0.000720704	0.227084	0.110357835	0.910661	0.604726	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.34768	0.000341141	0.107489	0.114762875	0.929467	0.617214	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.251172	0.000246449	0.077653	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.132466	0.000129975	0.040953	0.000412499	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.918808	0.000901529	0.28406	0.317079228	3.084992	2.048594	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27604	0.000270849	0.085341	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.228802	0.000224499	0.070737	0.005360019	0.057235	0.038007	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.437868	0.000429634	0.135372	0.010636121	0.283937	0.188549	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.064362	6.31521E-05	0.019898	0.002919106	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.022173	2.17563E-05	0.006855	0.002074641	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.033293	3.26665E-05	0.010293	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006669935	0.096209	0.063888	0.738813	1.343937
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.00108077	0	0	0.146436	0.266374
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026611	2.61106E-05	0.008227	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007387	7.24843E-06	0.002284	0.008190545	0.041677	0.027676	0.804949	1.464242
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.143827	0.000141122	0.044466	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.143706	0.000141004	0.044428	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35598	0.000349285	0.110055	0.094661811	1.21765	0.808582	9.18518	16.70829
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.200954	0.000197175	0.062127	0.032231183	0.297841	0.197782	1.113761	2.025985
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.91267727	12.65077	8.400763	114.7192	208.6797
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.26384907	17.51841	11.63313	158.8598	288.9736
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.258846623	17.44907	11.58709	158.231	287.8299
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.496020345	19.90711	13.21935	155.0867	282.1102
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.255727384	43.32303	28.76873	364.5095	663.0604
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.176941168	14.23747	9.454418	119.7906	217.905
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.233554239	24.76772	16.44705	212.2487	386.0906
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.934100047	21.4471	14.24198	173.7673	316.0911
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.439638157	4.875116	3.237329	25.06658	45.59732
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.754646871	19.45715	12.92056	90.94876	165.4402
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.731511717	8.111681	5.386576	37.91651	68.97196
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.327737259	3.634255	2.413333	16.98763	30.90133
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.96116	27.21508
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46946	22.68256
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026867	2.63622E-05	0.008306	0	0	0	5.658555	10.29319

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.002403312	2.64282E-05	0.002156974	0.000662845	0.048672201	0.056664035	0.090416141	0.371793126	0.004586713	1.27E-06	0.568208348	1.58E-04
IN02	Onsite	SEGMENT02	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.003130391	3.44235E-05	0.002809528	0.001214357	0.057803435	0.067294592	0.110755118	0.455427436	0.005974343	1.66E-06	0.692494938	1.92E-04
IN03	Onsite	SEGMENT03	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.005675702	6.24132E-05	0.005093947	0.001718794	0.08648325	0.100683549	0.076652928	0.315198495	0.010832062	3.01E-06	0.580737015	1.61E-04
IN05	Onsite	SEGMENT05	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.00486918	5.35442E-05	0.004370093	0.001436316	0.063900763	0.074393083	0.009719972	0.039968735	0.009292817	2.58E-06	0.189418869	5.26E-05
IN06	Onsite	SEGMENT06	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.009557953	0.000105105	0.00857827	0.003864757	0.190059094	0.221266247	0.366067887	1.505279059	0.018241328	5.07E-06	2.286537044	6.35E-04
IN08	Onsite	SEGMENT08	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.007342023	8.0737E-05	0.00658947	0.001741644	0.073018942	0.085008441	0	0	0.01401223	3.89E-06	0.159769027	4.44E-05
IN11	Onsite	SEGMENT11	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.000560152	6.15974E-06	0.000502736	0	0.006550843	0.007626472	0	0	0.001069048	2.97E-07	0.014177315	3.94E-06
IN12	Onsite	SEGMENT12	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0	0	0	6.3159E-05	0.000237023	0.000275942	0	0	0	0.00E+00	0.000576124	1.60E-07
IN14	Onsite	SEGMENT14	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.004039255	4.44179E-05	0.003625234	0.002029326	0.033103284	0.038538748	0.088409614	0.363542242	0.007708907	2.14E-06	0.525623214	1.46E-04
IN18	Onsite	SEGMENT18	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.000951499	1.04632E-05	0.000853971	0.000276116	0.009001755	0.010479817	0.013552885	0.055729755	0.001815933	5.04E-07	0.089040328	2.47E-05
IN19	Onsite	SEGMENT19	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.00966901	0.000106326	0.008677943	0.002105386	0.110665923	0.128836947	0.203299553	0.835972155	0.018453279	5.13E-06	1.280879965	3.56E-04
IN21	Onsite	SEGMENT21	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.001648309	1.81257E-05	0.001479358	0.000900328	0.044826151	0.052186475	0.030633654	0.125966246	0.003145793	8.74E-07	0.254512854	7.07E-05
IN24	Onsite	SEGMENT24	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.00292657	3.21822E-05	0.002626598	0.001356831	0.067927047	0.079080472	0.099658938	0.409799706	0.00558535	1.55E-06	0.657822994	1.83E-04
IN29	Onsite	SEGMENT29	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.001038052	1.1415E-05	0.000931652	0.000227483	0.008156123	0.009495335	0.016468502	0.067718838	0.001981119	5.50E-07	0.102066281	2.84E-05
IN30	Onsite	SEGMENT30	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0	0	0	0.000782687	0.027745497	0.032301227	0.092870003	0.381883457	0	0.00E+00	0.535582871	1.49E-04
IN31	Onsite	SEGMENT31	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.00077352	8.50605E-06	0.000694234	0.000139865	0.004725609	0.00550154	0.002527804	0.010394386	0.00147626	4.10E-07	0.023289204	6.47E-06
SF09	SurSt	SEGMENT09	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003607166	4.01469E-05	0.003218937	0.001046886	0.060946583	0.070392906	0	0	0.006866249	1.91E-06	0.132386375	3.68E-05
SF10	SurSt	SEGMENT10	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	6.57816E-05	7.32135E-07	5.87017E-05	0	0.004311065	0.004979252	0	0	0.000125216	3.48E-08	0.009290318	2.58E-06
SF104	SurSt	SEGMENT104	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000553186	6.15684E-06	0.000493648	1.47194E-05	0.000624446	0.000721231	0.001825972	0.007489505	0.001052992	2.92E-07	0.010675873	2.97E-06
SF106	SurSt	SEGMENT106	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00070608	7.85851E-06	0.000630087	4.84518E-06	0	0	0	0	0.001344025	3.73E-07	4.84518E-06	1.35E-09
SF107	SurSt	SEGMENT107	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000460738	5.12791E-06	0.00041115	1.30038E-05	0.000705808	0.000815203	0.001491517	0.006117686	0.000877017	2.44E-07	0.009143218	2.54E-06
SF108	SurSt	SEGMENT108	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000677564	7.54114E-06	0.00060464	2.4349E-07	0	0	5.16935E-05	0.000212029	0.001289746	3.58E-07	0.000263966	7.33E-08
SF109	SurSt	SEGMENT109	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000280924	3.12662E-06	0.000250689	0	0	0	0	0	0.000534739	1.49E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000824165	9.17277E-06	0.000735463	1.12706E-05	0.00192821	0.00222707	0.003333849	0.013674296	0.001568801	4.36E-07	0.021174696	5.88E-06
SF111	SurSt	SEGMENT111	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000171497	1.90873E-06	0.00015304	0	0	0	0	0	0.000326446	9.07E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000862285	9.59703E-06	0.000769479	3.0826E-05	0.002084662	0.002407771	0.010072161	0.041312523	0.001641361	4.56E-07	0.055907942	1.55E-05
SF113	SurSt	SEGMENT113	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00014097	1.56896E-06	0.000125797	0	0	0	0.00058175	0.002386139	0.000268336	7.45E-08	0.002967889	8.24E-07
SF114	SurSt	SEGMENT114	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000261285	2.90804E-06	0.000233163	0	0	0	0.001202284	0.004931354	0.000497356	1.38E-07	0.006133638	1.70E-06
SF115	SurSt	SEGMENT115	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000783597	8.72125E-06	0.000699261	1.18517E-05	0.00168969	0.001951581	0.004610974	0.01891262	0.001491579	4.14E-07	0.027176716	7.55E-06
SF116	SurSt	SEGMENT116	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000316108	3.51821E-06	0.000282086	1.14047E-05	0.000130658	0.000150909	0.000311267	0.001276711	0.000601712	1.67E-07	0.001880951	5.22E-07
SF117	SurSt	SEGMENT117	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000286327	3.18676E-06	0.000255511	0	0	0	3.97465E-05	0.000163026	0.000545025	1.51E-07	0.000202773	5.63E-08
SF118	SurSt	SEGMENT118	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00061682	6.86507E-06	0.000550434	1.64969E-05	0.001475575	0.001704279	0.003982685	0.016335598	0.001174119	3.26E-07	0.023514634	6.53E-06
SF119	SurSt	SEGMENT119	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000162521	1.80882E-06	0.000145029	1.08937E-06	0	0	0	0	0.000309359	8.59E-08	1.08937E-06	3.03E-10
SF120	SurSt	SEGMENT120	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	3.69985E-05	4.11785E-07	3.30165E-05	0	0.000138501	0.000159968	0.006461688	0.026503613	7.04268E-05	1.96E-08	0.03326377	9.24E-06
SF121	SurSt	SEGMENT121	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000467158	5.19936E-06	0.000416879	0.000145695	0	0	0.002078487	0.008525237	0.000889237	2.47E-07	0.010749419	2.99E-06
SF122	SurSt	SEGMENT122	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000117376	1.30637E-06	0.000104744	0	4.16014E-05	4.80493E-05	0.004613144	0.018921523	0.000223426	6.21E-08	0.023624317	6.56E-06
SF123	SurSt	SEGMENT123	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000149703	1.66616E-06	0.000133591	0	0	0	0	0	0.000284961	7.92E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000452055	5.03127E-06	0.000403401	2.22665E-05	0.001224458	0.001414241	0.003860163	0.015833056	0.000860487	2.39E-07	0.022354185	6.21E-06
SF125	SurSt	SEGMENT125	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000162148	1.80467E-06	0.000144696	0	0	0	0	0	0.000308649	8.57E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000193619	2.15493E-06	0.00017278	2.1548E-05	0.00118495	0.001368609	0.003469141	0.014229219	0.000368554	1.02E-07	0.020273467	5.63E-06
SF127	SurSt	SEGMENT127	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	3.28356E-06	0	0	0.020109042	0.082480342	0	0.00E+00	0.102592667	2.85E-05
SF128	SurSt	SEGMENT128	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000180014	2.00351E-06	0.000160639	0	0	0	0	0	0.000342656	9.52E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	6.8018E-05	7.57024E-07	6.06974E-05	2.29209E-05	0.001400494	0.001617561	0.003632152	0.014897833	0.000129472	3.60E-08	0.021570962	5.99E-06
SF13	SurSt	SEGMENT13	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	7.48659E-05	8.3324E-07	6.68083E-05	5.78823E-05	0.004010936	0.004632604	0.022067886	0.090514845	0.000142507	3.96E-08	0.121284153	3.37E-05
SF130	SurSt	SEGMENT130	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000131484	1.46339E-06	0.000117333	0	0	0	0	0	0.00025028	6.95E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000196597	2.18808E-06	0.000175438	0	0	0	0	0	0.000374222	1.04E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000180957	2.01401E-06	0.000161481	0	0	0	0	0	0.000344452	9.57E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000115147	1.28156E-06	0.000102754	0	0	0	0	0	0.000219184	6.09E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00011058	1.23073E-06	9.86789E-05	2.27204E-05	0.001388243	0.001603412	0.00360038	0.014767516	0.00021049	5.85E-08	0.021382271	5.94E-06
SF136	SurSt	SEGMENT136	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000343805	3.82647E-06	0.000306802	1.09453E-05	0	0	0	0	0.000654434	1.82E-07	1.09453E-05	3.04E-09
SF137	SurSt	SEGMENT137	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000131111	1.45923E-06	0.000117	0	0	0	0.000580941	0.002382821	0.00024957	6.93E-08	0.002963762	8.23E-07
SF139	SurSt	SEGMENT139	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000219968	2.44819E-06	0.000196293	1.40377E-05	0.00085772	0.000990661	0	0	0.000418709	1.16E-07	0.001862418	5.17E-07
SF140	SurSt	SEGMENT140	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000108881	1.21182E-06	9.7162E-05	0	0	0	0	0	0.000207254	5.76E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000942884	1.04941E-05	0.000841404	3.3191E-05	0	0	0	0	0.001794781	4.99E-07	3.3191E-05	9.22E-09
SF142	SurSt	SEGMENT142	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	8.12818E-05	9.04648E-07	7.25337E-05	0	0	0	5.48768E-06	2.25086E-05	0.00015472	4.30E-08	2.79962E-05	7.78E-09
SF143	SurSt	SEGMENT143	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000567498	6.31613E-06	0.00050642	4.14589E-05	0.001948219	0.00225018	0	0	0.001080234	3.00E-07	0.004239858	1.18E-06
SF144	SurSt	SEGMENT144	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000561781	6.2525E-06	0.000501318	3.70671E-05	0.00114401	0.001321324	0	0	0.001069352	2.97E-07	0.0025024	6.95E-07
SF145	SurSt	SEGMENT145	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000377345	4.19976E-06	0.000336732	6.59826E-05	0.003056307	0.003530014	0	0	0.000718277	2.00E-07	0.006652303	1.85E-06
SF146	SurSt	SEGMENT146	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000305188	3.39667E-06	0.000272342	2.26591E-07	0	0	0	0	0.000580927	1.61E-07	2.26591E-07	6.29E-11
SF147	SurSt	SEGMENT147	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000196888	2.19131E-06	0.000175697	5.63882E-05	0.002756967	0.003184279	0	0	0.000374776	1.04E-07	0.005997635	1.67E-06
SF148	SurSt	SEGMENT148	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000221356	2.46365E-06	0.000197533	3.133E-06	0	0	0.003641464	0.014936025	0.000421353	1.17E-07	0.018580622	5.16E-06
SF149	SurSt	SEGMENT149	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	9.28607E-05	1.03352E-06	8.28664E-05	7.07417E-05	0.00343828	0.003971191	0	0	0.000176761	4.91E-08	0.007480212	2.08E-06
SF150	SurSt	SEGMENT150	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000140117	1.55946E-06	0.000125036	0	0	0	0	0	0.000266712	7.41E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000184733	2.05604E-06	0.000164851	7.98353E-05	0.004017211	0.004639852	0.000289404	0.001187036	0.000351641	9.77E-08	0.010213339	2.84E-06
SF152	SurSt	SEGMENT152	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0.003059121	0.003533264	0.018879049	0.077435334	0	0.00E+00	0.102906768	2.86E-05
SF153	SurSt	SEGMENT153	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000293918	3.27124E-06	0.000262285	7.77377E-05	0.004342739	0.005015836	0	0	0.000559474	1.55E-07	0.009436312	2.62E-06
SF154	SurSt	SEGMENT154	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.0001425	1.58599E-06	0.000127163	0	0	0	0	0	0.000271248	7.53E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000391104	4.3529E-06	0.000349011	0.000150992	0.007512439	0.008676818	0	0	0.000744467	2.07E-07	0.01634025	4.54E-06
SF156	SurSt	SEGMENT156	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000183307	2.04016E-06	0.000163578	5.3689E-05	0.002755592	0.003182691	0	0	0.000348925	9.69E-08	0.005991972	1.66E-06
SF157	SurSt	SEGMENT157	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000195815	2.17937E-06	0.00017474	0.000167896	0.007274344	0.00840182	0	0	0.000372734	1.04E-07	0.015844061	4.40E-06
SF160	SurSt	SEGMENT160	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000258072	2.87228E-06	0.000230296	0	0	0	0	0	0.000491241	1.36E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000142036	1.58083E-06	0.000126749	0.000261239	0.015662465	0.018090045	0	0	0.000270366	7.51E-08	0.034013749	9.45E-06
SF162	SurSt	SEGMENT162	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001416008	1.57598E-05	0.001263607	0.000486702	0.030373974	0.035081742	0	0	0.002695374	7.49E-07	0.065942419	1.83E-05
SF163	SurSt	SEGMENT163	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000291252	3.24157E-06	0.000259906	3.40195E-05	0.002474117	0.002857589	0	0	0.000554399	1.54E-07	0.005365726	1.49E-06
SF164	SurSt	SEGMENT164	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000175615	1.95456E-06	0.000156714	0	0	0	0	0	0.000334284	9.29E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002712662	3.01913E-05	0.002420706	0.000900864	0.051112244	0.059034308	0	0	0.00516356	1.43E-06	0.111047416	3.08E-05
SF168	SurSt	SEGMENT168	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000987767	1.09936E-05	0.000881457	8.66074E-05	0.005904151	0.006819255	0	0	0.001880218	5.22E-07	0.012810013	3.56E-06
SF169	SurSt	SEGMENT169	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000325368	3.62127E-06	0.000290349	0	0	0	0	0	0.000619338	1.72E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000759276	8.45057E-06	0.000677558	0.000131455	0.002947826	0.00340472	9.10134E-05	0.000373306	0.001445285	4.01E-07	0.00694832	1.93E-06
SF171	SurSt	SEGMENT171	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000183253	2.03956E-06	0.00016353	5.08667E-05	0.001776012	0.002051282	0	0	0.000348822	9.69E-08	0.003878161	1.08E-06
SF172	SurSt	SEGMENT172	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000413544	4.60265E-06	0.000369036	9.67822E-05	0.003379153	0.0039029	0	0	0.000787183	2.19E-07	0.007378835	2.05E-06
SF173	SurSt	SEGMENT173	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.000287316	0.01758373	0.020309093	0.032663334	0.133973711	0	0.00E+00	0.204817183	5.69E-05
SF178	SurSt	SEGMENT178	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000586146	6.52368E-06	0.000523061	0.000181638	0.006067077	0.007007435	0.018357313	0.075295355	0.001115731	3.10E-07	0.106908818	2.97E-05
SF179	SurSt	SEGMENT179	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.00065777	0.037954874	0.043837632	0.070018989	0.287193698	0	0.00E+00	0.439662964	1.22E-04
SF180	SurSt	SEGMENT180	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000432741	4.81631E-06	0.000386166	0	0	0	0	0	0.000823724	2.29E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	5.16441E-05	5.74787E-07	4.60858E-05	1.91643E-05	0.001212783	0.001400757	0	0	9.83048E-05	2.73E-08	0.002632705	7.31E-07
SF195	SurSt	SEGMENT195	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	3.60179E-05	4.00871E-07	3.21414E-05	2.76312E-05	0.001447115	0.001671408	0	0	6.85602E-05	1.90E-08	0.003146154	8.74E-07
SF196	SurSt	SEGMENT196	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	2.07933E-05	2.31425E-07	1.85554E-05	8.97731E-05	0.005833524	0.006737682	0	0	3.95801E-05	1.10E-08	0.012660979	3.52E-06
SF198	SurSt	SEGMENT198	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000150257	1.67232E-06	0.000134085	0	0	0	0	0	0.000286014	7.94E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	5.97334E-05	6.64819E-07	5.33045E-05	0	0	0	0	0	0.000113703	3.16E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	8.95967E-05	9.97191E-07	7.99537E-05	0.000214927	0.010744635	0.012409983	0	0	0.000170548	4.74E-08	0.023369546	6.49E-06
SF205	SurSt	SEGMENT205	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000952562	1.06018E-05	0.000850041	6.26891E-05	0.007660775	0.008848145	0	0	0.001813205	5.04E-07	0.016571609	4.60E-06
SF206	SurSt	SEGMENT206	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000313143	3.48521E-06	0.000279441	0	0	0	0	0	0.000596069	1.66E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001533795	1.70708E-05	0.001368717	0.000109059	0.013327237	0.015392872	0	0	0.002919583	8.11E-07	0.028829168	8.01E-06
SF283	SurSt	SEGMENT283	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	3.77149E-06	4.19758E-08	3.36558E-06	0	0.000344806	0.000398249	0.001639455	0.006724478	7.17904E-06	1.99E-09	0.009106988	2.53E-06
SF284	SurSt	SEGMENT284	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	1.09394E-05	0.00086946	0.00100422	0.003087101	0.012662223	0	0.00E+00	0.017633944	4.90E-06
SF285	SurSt	SEGMENT285	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.001312229	0.005382309	0	0.00E+00	0.006694538	1.86E-06
SF286	SurSt	SEGMENT286	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	8.43449E-05	9.3874E-07	7.52671E-05	1.74266E-05	0.001109157	0.001281069	0	0	0.000160551	4.46E-08	0.002407652	6.69E-07
SF287	SurSt	SEGMENT287	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	3.95302E-05	4.39962E-07	3.52757E-05	2.03144E-05	0.000469896	0.000542727	0.00462498	0.018970068	7.52458E-05	2.09E-08	0.024627985	6.84E-06
SF288	SurSt	SEGMENT288	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	6.85195E-05	7.62606E-07	6.11449E-05	0	0	0	5.58583E-05	0.000229112	0.000130427	3.62E-08	0.00028497	7.92E-08
SF289	SurSt	SEGMENT289	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	9.70554E-06	1.0802E-07	8.66096E-06	1.18879E-05	0.00033331	0.000384971	0.002976494	0.01220855	1.84745E-05	5.13E-09	0.015915214	4.42E-06
SF290	SurSt	SEGMENT290	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.008621543	0.035362591	0	0.00E+00	0.043984134	1.22E-05
SF294	SurSt	SEGMENT294	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000132711	1.47704E-06	0.000118428	0	0	0	0	0	0.000252616	7.02E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000271289	3.01938E-06	0.000242091	3.37169E-05	0.001908839	0.002204696	0	0	0.000516399	1.43E-07	0.004147252	1.15E-06
SF302	SurSt	SEGMENT302	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000419613	4.67019E-06	0.000374451	4.66413E-05	0.002573652	0.002972552	0	0	0.000798734	2.22E-07	0.005592845	1.55E-06
SF303	SurSt	SEGMENT303	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.035624598	0.146119791	0	0.00E+00	0.18174439	5.05E-05
SF304	SurSt	SEGMENT304	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.000120669	0.001239874	0.001432046	0	0	0	0.00E+00	0.002792589	7.76E-07
SF306	SurSt	SEGMENT306	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	9.13076E-05	1.01623E-06	8.14805E-05	0.000216891	0.01403156	0.01620636	0.019260865	0.079001412	0.000173804	4.83E-08	0.128717088	3.58E-05
SF32	SurSt	SEGMENT32	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00169825	1.89011E-05	0.001515472	0.000391473	0.022311599	0.025769751	0	0	0.003232624	8.98E-07	0.048472823	1.35E-05
SF33	SurSt	SEGMENT33	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	3.63373E-05	0.011329521	0.013085523	0	0	0	0.00E+00	0.024451382	6.79E-06
SF340	SurSt	SEGMENT340	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	1.05026E-05	1.16891E-07	9.37223E-06	4.47682E-05	0.002238051	0.002584934	0	0	1.99917E-05	5.55E-09	0.004867753	1.35E-06
SF35	SurSt	SEGMENT35	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	6.26554E-05	0.005107651	0.005899304	0.025496823	0.104579156	0	0.00E+00	0.141145589	3.92E-05
SF36	SurSt	SEGMENT36	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001427756	1.58906E-05	0.001274091	0.000411366	0.024916406	0.028778286	0	0	0.002717737	7.55E-07	0.054106057	1.50E-05
SF37	SurSt	SEGMENT37	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	4.43728E-05	0.003460366	0.003996701	0.006427937	0.026365177	0	0.00E+00	0.040294554	1.12E-05
SF375	SurSt	SEGMENT375	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000588669	6.55176E-06	0.000525313	0.000166532	0.01020645	0.011788383	0	0	0.001120534	3.11E-07	0.022161366	6.16E-06
SF380	SurSt	SEGMENT380	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000299979	3.3387E-06	0.000267693	3.41843E-07	0.000617968	0.000713749	0.000297936	0.001222029	0.000571011	1.59E-07	0.002852024	7.92E-07
SF387	SurSt	SEGMENT387	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000236051	2.62719E-06	0.000210646	0.000592843	0.04373027	0.050508176	0.047710701	0.195692809	0.000449324	1.25E-07	0.338234799	9.40E-05
SF388	SurSt	SEGMENT388	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	3.30469E-05	3.67805E-07	2.94902E-05	0	0	0	0	0	6.29049E-05	1.75E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000914839	1.01819E-05	0.000816377	7.64221E-05	0.006377211	0.007365637	0.001311476	0.00537922	0.001741398	4.84E-07	0.020509966	5.70E-06
SF392	SurSt	SEGMENT392	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000249962	2.78202E-06	0.00022306	4.21467E-05	0.002543029	0.002937182	0.002402754	0.009855267	0.000475804	1.32E-07	0.017780378	4.94E-06
SF393	SurSt	SEGMENT393	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000304234	3.38605E-06	0.00027149	0	0.001059119	0.001223275	0.000686701	0.002816609	0.00057911	1.61E-07	0.005785705	1.61E-06
SF394	SurSt	SEGMENT394	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000658081	7.32429E-06	0.000587253	0.000301017	0.018952561	0.021890084	0.019954553	0.081846679	0.001252658	3.48E-07	0.142944893	3.97E-05
SF396	SurSt	SEGMENT396	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000614039	6.83411E-06	0.000547952	0.000349971	0.021045216	0.024307087	0.015660926	0.064235706	0.001168824	3.25E-07	0.125598907	3.49E-05
SF397	SurSt	SEGMENT397	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000132611	1.47593E-06	0.000118338	7.85851E-05	0.002223048	0.002567606	0.004671066	0.019159097	0.000252425	7.01E-08	0.028699402	7.97E-06
SF398	SurSt	SEGMENT398	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000285639	3.1791E-06	0.000254897	5.54267E-05	0.001571613	0.001815202	0	0	0.000543715	1.51E-07	0.003442241	9.56E-07
SF399	SurSt	SEGMENT399	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001372049	1.52706E-05	0.001224379	0.000155555	0.010586289	0.012227094	0.006231753	0.025560496	0.002611699	7.25E-07	0.054761187	1.52E-05
SF400	SurSt	SEGMENT400	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000299129	3.32924E-06	0.000266935	6.15073E-06	0.000207083	0.00023918	0	0	0.000569393	1.58E-07	0.000452414	1.26E-07
SF401	SurSt	SEGMENT401	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000216211	2.40638E-06	0.000192941	0	0	0	0	0	0.000411559	1.14E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000528952	5.88712E-06	0.000472023	1.56509E-05	0.000941577	0.001087515	0	0	0.001006862	2.80E-07	0.002044743	5.68E-07
SF404	SurSt	SEGMENT404	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000134054	1.49199E-06	0.000119626	0	0	0	0	0	0.000255172	7.09E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000166165	1.84938E-06	0.000148282	0	0	0	0	0	0.000316296	8.79E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	7.46731E-05	8.31094E-07	6.66362E-05	0	0	0	0	0	0.00014214	3.95E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000633441	7.05005E-06	0.000565265	1.57101E-05	0.000911912	0.001053252	0.000394171	0.001616752	0.001205756	3.35E-07	0.003991798	1.11E-06
SF409	SurSt	SEGMENT409	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000664548	7.39626E-06	0.000593024	3.16565E-05	0.0012895	0.001489364	0	0	0.001264968	3.51E-07	0.002810521	7.81E-07
SF410	SurSt	SEGMENT410	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000158102	1.75964E-06	0.000141086	0	0	0	0	0	0.000300948	8.36E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000273495	3.04394E-06	0.00024406	0	0	0	0	0	0.000520599	1.45E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.001668401	0.077203016	0.089168979	0.170779661	0.700479156	0	0.00E+00	1.039299213	2.89E-04
SF424	SurSt	SEGMENT424	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.021529673	0.088307277	0	0.00E+00	0.10983695	3.05E-05
SF425	SurSt	SEGMENT425	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000211131	2.34984E-06	0.000188408	0	0	0	0	0	0.000401889	1.12E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002846865	3.1685E-05	0.002540465	0.000217014	0.010313223	0.011911705	0.016492899	0.067648171	0.005419016	1.51E-06	0.106583013	2.96E-05
SF432	SurSt	SEGMENT432	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000328855	3.66008E-06	0.000293461	0	0	0	0	0	0.000625976	1.74E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	3.26278E-05	3.6314E-07	2.91162E-05	1.17753E-07	0	0	0	0	6.21072E-05	1.73E-08	1.17753E-07	3.27E-11
SF458	SurSt	SEGMENT458	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	5.61492E-05	6.24928E-07	5.0106E-05	0	0	0	0	0	0.00010688	2.97E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000950207	1.05756E-05	0.000847939	3.36628E-05	0.002056843	0.00237564	0	0	0.001808722	5.02E-07	0.004466145	1.24E-06
SF464	SurSt	SEGMENT464	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002236051	2.48867E-05	0.001995392	0.00014328	0.003394637	0.003920783	0	0	0.00425633	1.18E-06	0.0074587	2.07E-06
SF479	SurSt	SEGMENT479	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	9.81801E-05	1.09272E-06	8.76133E-05	3.37755E-07	0	0	0	0	0.000186886	5.19E-08	3.37755E-07	9.38E-11
SF48	SurSt	SEGMENT48	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	8.93806E-05	9.94786E-07	7.97608E-05	3.31908E-05	0.001352002	0.001561553	0.003506388	0.014381993	0.000170136	4.73E-08	0.020835126	5.79E-06
SF488	SurSt	SEGMENT488	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.016981448	0.069652031	0	0.00E+00	0.086633478	2.41E-05
SF50	SurSt	SEGMENT50	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001752473	1.95046E-05	0.001563859	0.000616729	0.025872007	0.029881999	0	0	0.003335837	9.27E-07	0.056370735	1.57E-05
SF500	SurSt	SEGMENT500	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.010162613	0.041683525	0	0.00E+00	0.051846138	1.44E-05
SF502	SurSt	SEGMENT502	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	6.68047E-05	7.4352E-07	5.96147E-05	5.48931E-06	0.000622352	0.000718813	0	0	0.000127163	3.53E-08	0.001346654	3.74E-07
SF51	SurSt	SEGMENT51	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000864745	9.62442E-06	0.000771675	8.14357E-05	0.00394548	0.004557004	0	0	0.001646045	4.57E-07	0.00858392	2.38E-06
SF52	SurSt	SEGMENT52	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001829077	2.03572E-05	0.001632219	0.000795164	0.043345278	0.050063513	0	0	0.003481653	9.67E-07	0.094203954	2.62E-05
SF53	SurSt	SEGMENT53	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000205939	2.29205E-06	0.000183774	4.426E-05	0	0	0	0	0.000392004	1.09E-07	4.426E-05	1.23E-08
SF54	SurSt	SEGMENT54	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	4.83882E-05	5.3855E-07	4.31803E-05	0	0	0	0	0	9.21071E-05	2.56E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002982973	3.31998E-05	0.002661924	0.000113716	0.006948192	0.008025117	0	0	0.005678097	1.58E-06	0.015087025	4.19E-06
SF56	SurSt	SEGMENT56	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001649933	1.83634E-05	0.001472355	4.81363E-05	0.004248386	0.004906858	0	0	0.003140652	8.72E-07	0.009203381	2.56E-06
SF57	SurSt	SEGMENT57	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	2.01944E-05	2.24759E-07	1.80209E-05	6.25793E-06	0.000209028	0.000241426	0.00063246	0.002594134	3.844E-05	1.07E-08	0.003683306	1.02E-06
SF58	SurSt	SEGMENT58	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	5.3728E-05	5.9798E-07	4.79454E-05	0	0	0	0	0	0.000102271	2.84E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	5.09492E-05	5.67053E-07	4.54657E-05	2.18794E-05	0.001114049	0.001286719	0.00297389	0.012197871	9.69819E-05	2.69E-08	0.017594408	4.89E-06
SF60	SurSt	SEGMENT60	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000111677	1.24294E-06	9.96573E-05	3.0324E-05	0.001955041	0.00225806	0.00831171	0.03409176	0.000212577	5.90E-08	0.046646895	1.30E-05
SF61	SurSt	SEGMENT61	0.001310113	0.01486072	0.00378

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000357171	3.97523E-06	0.00031873	5.30281E-05	0.001907229	0.002202837	0.003581847	0.014691497	0.000679876	1.89E-07	0.022436438	6.23E-06
SF67	SurSt	SEGMENT67	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000290447	3.23261E-06	0.000259187	0	0	0	0	0	0.000552867	1.54E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000487101	5.42132E-06	0.000434676	9.06921E-06	0.000593722	0.000685745	0	0	0.000927198	2.58E-07	0.001288536	3.58E-07
SF69	SurSt	SEGMENT69	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.0009623	1.07102E-05	0.000858731	0.000159725	0.007262506	0.008388148	0	0	0.001831741	5.09E-07	0.015810379	4.39E-06
SF70	SurSt	SEGMENT70	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.0004555	5.06961E-06	0.000406476	0.0001661	0.007412488	0.008561376	0	0	0.000867045	2.41E-07	0.016139964	4.48E-06
SF71	SurSt	SEGMENT71	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000329064	3.66241E-06	0.000293648	0	0	0	0	0	0.000626374	1.74E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000173546	1.93153E-06	0.000154868	5.97025E-07	0	0	0	0	0.000330345	9.18E-08	5.97025E-07	1.66E-10
SF73	SurSt	SEGMENT73	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001203742	1.33974E-05	0.001074186	0.00045892	0.024602765	0.028416033	0	0	0.002291326	6.36E-07	0.053477718	1.49E-05
SF74	SurSt	SEGMENT74	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000361643	4.02501E-06	0.000322721	0	0	0	0	0	0.000688389	1.91E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000299756	3.33622E-06	0.000267494	7.75774E-06	0.000456452	0.000527199	0	0	0.000570587	1.58E-07	0.000991409	2.75E-07
SF76	SurSt	SEGMENT76	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000573657	6.38467E-06	0.000511916	1.5394E-05	0.002264396	0.002615362	0	0	0.001091958	3.03E-07	0.004895152	1.36E-06
SF77	SurSt	SEGMENT77	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	8.43221E-05	9.38486E-07	7.52468E-05	4.22492E-06	0	0	0	0	0.000160507	4.46E-08	4.22492E-06	1.17E-09
SF80	SurSt	SEGMENT80	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	2.90495E-05	3.23314E-07	2.5923E-05	3.0027E-06	0	0	0	0	5.52958E-05	1.54E-08	3.0027E-06	8.34E-10
SF81	SurSt	SEGMENT81	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	4.3617E-05	4.85448E-07	3.89227E-05	0	0	0	0	0	8.30251E-05	2.31E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	9.65363E-06	0.000767269	0.00088619	0.002724261	0.011173978	0	0.00E+00	0.015561352	4.32E-06
SF83	SurSt	SEGMENT83	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	1.56424E-06	0	0	0.00053996	0.00221473	0	0.00E+00	0.002756254	7.66E-07
SF85	SurSt	SEGMENT85	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	3.48635E-05	3.88023E-07	3.11112E-05	0	0	0	0	0	6.63627E-05	1.84E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	9.67826E-06	1.07717E-07	8.63662E-06	1.18545E-05	0.000332373	0.000383889	0.002968127	0.012174233	1.84226E-05	5.12E-09	0.015870477	4.41E-06
SF87	SurSt	SEGMENT87	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000188429	2.09717E-06	0.000168149	0	0	0	0	0	0.000358675	9.96E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000188272	2.09542E-06	0.000168009	0	0	0	0	0	0.000358376	9.95E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000466374	5.19063E-06	0.000416179	0.000137007	0.009710738	0.011215839	0.033868945	0.138918708	0.000887744	2.47E-07	0.193851239	5.38E-05
TDRWBOFI	SurSt	TDRWBOFF	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000263272	2.93016E-06	0.000234937	4.66493E-05	0.002375278	0.002743431	0.004106823	0.016844769	0.000501139	1.39E-07	0.026116951	7.25E-06
FRWY27	Freeway	FRWY27	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.001196365	0.079336862	0.08986489	1.14921135	4.830892612	0	0.00E+00	6.15050208	1.71E-03
FRWY28	Freeway	FRWY28	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.001656691	0.109863391	0.124442299	1.59139462	6.689680283	0	0.00E+00	8.517037284	2.37E-03
FRWY29	Freeway	FRWY29	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.001650134	0.10942854	0.123949743	1.585095713	6.663201826	0	0.00E+00	8.483325957	2.36E-03
FRWY30	Freeway	FRWY30	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.001961028	0.124843668	0.141410464	1.553597182	6.530792744	0	0.00E+00	8.352605085	2.32E-03
FRWY31	Freeway	FRWY31	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.004267704	0.271692126	0.30774576	3.651511837	15.34971052	0	0.00E+00	19.58492795	5.44E-03
FRWY32	Freeway	FRWY32	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.001542769	0.089287588	0.10113608	1.200015207	5.044454701	0	0.00E+00	6.436436345	1.79E-03
FRWY33	Freeway	FRWY33	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.002927809	0.155326043	0.175937859	2.126223272	8.937917549	0	0.00E+00	11.39833253	3.17E-03
FRWY34	Freeway	FRWY34	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.002535276	0.13450137	0.152349746	1.740732163	7.317444389	0	0.00E+00	9.347562945	2.60E-03
FRWY35	Freeway	FRWY35	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.000576291	0.030573359	0.034630453	0.2511071	1.055568617	0	0.00E+00	1.37245582	3.81E-04
FRWY36	Freeway	FRWY36	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.002300043	0.122021821	0.138214156	0.91108869	3.829906153	0	0.00E+00	5.003530863	1.39E-03
FRWY37	Freeway	FRWY37	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.000958887	0.050870858	0.057621437	0.379832582	1.596686645	0	0.00E+00	2.085970409	5.79E-04
FRWY101	Freeway	FRWY101	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.000429608	0.022791536	0.02581598	0.170175387	0.715359293	0	0.00E+00	0.934571803	2.60E-04
172	Freeway	172	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0	0	0	0.149875024	0.630023489	0	0.00E+00	0.779898512	2.17E-04
173	Freeway	173	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0	0	0	0.124914169	0.525096567	0	0.00E+00	0.650010735	1.81E-04
174	Freeway	174	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	3.25962E-05	4.68186E-07	2.71086E-05	0	0	0	0.056685168	0.238285114	6.01729E-05	1.67E-08	0.294970281	8.19E-05
																			0.235586768	2.73E-06		

						Daily Trips				Fleet Mix Breakdown								2034								Total Diesel Miles							
										Auto			Light	Med		Heavy																	
										69%	5%	26%	100%	68%	32%	37%	63%									1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	33	320	581
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391	712
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	65	43	34	62
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	192	128	1294	2354
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	74	49	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	568
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	20	12	112	74	719	1307
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108	197
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	69	46	352	641
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328	597
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	28	0	9	7	76	51	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	1	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	4	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	13	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	55	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	2	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	2	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	20	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	64	43	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	8	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89	161
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	5	48	32	190	345
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20

						Daily Trips				Fleet Mix Breakdown								2034									Total Diesel Miles								
										Auto			Light	Med		Heavy										1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	Total Miles LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	18	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	19	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	55	36	129	235
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	98
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	18	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	12	97	64	463	842
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	22	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	13	0	4	0	5	4	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23	41
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd

						Fleet Mix Breakdown																											
						Auto			Light	Med		Heavy				2034									Total Diesel Miles								
					Daily Trips												Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	407	271	1935	3520
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	24	582	386	2679	4874
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	25	600	399	2685	4884
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	13	0	4	25	587	390	2624	4773
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	49	0	15	60	1357	901	6035	10977
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	7	21	453	301	1983	3608
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	40	0	12	38	809	537	3485	6339
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	729	484	3051	5550
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	141	94	397	721
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	37	778	517	1564	2846
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	324	215	652	1186
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	98	65	251	457
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	577
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	59	39	324	590
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.024033115	0.000264282	0.021569738	0.006628447	0.486722006	0.566640353	0.904161412	3.71793126	0.045867134	5.31E-07	5.682083477	6.58E-05
IN02	Onsite	SEGMENT02	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.031303914	0.000344235	0.028095285	0.012143571	0.578034349	0.672945919	1.107551176	4.554274363	0.059743434	6.91E-07	6.924949376	8.01E-05
IN03	Onsite	SEGMENT03	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.005675702	6.24132E-05	0.005093947	0.001718794	0.08648325	0.100683549	0.076652928	0.315198495	0.010832062	1.25E-07	0.580737015	6.72E-06
IN05	Onsite	SEGMENT05	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.048691804	0.000535442	0.043700928	0.014363164	0.639007625	0.74393083	0.097199721	0.399687352	0.092928175	1.08E-06	1.894188693	2.19E-05
IN06	Onsite	SEGMENT06	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.095579533	0.001051046	0.085782698	0.038647571	1.900590936	2.212662475	3.660678867	15.05279059	0.182413277	2.11E-06	22.86537044	2.65E-04
IN08	Onsite	SEGMENT08	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.073420225	0.00080737	0.065894703	0.017416436	0.730189418	0.850084411	0	0	0.140122298	1.62E-06	1.597690265	1.85E-05
IN11	Onsite	SEGMENT11	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.005601516	6.15974E-05	0.005027365	0	0.065508428	0.076264723	0	0	0.010690478	1.24E-07	0.141773151	1.64E-06
IN12	Onsite	SEGMENT12	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0	0	0	0.00063159	0.002370234	0.00275942	0	0	0	0.00E+00	0.005761244	6.67E-08
IN14	Onsite	SEGMENT14	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.040392549	0.000444179	0.036252341	0.020293258	0.331032845	0.385387481	0.884096137	3.635422416	0.077089069	8.92E-07	5.256232137	6.08E-05
IN18	Onsite	SEGMENT18	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.00951499	0.000104632	0.00853971	0.002761155	0.090017553	0.104798175	0.135528847	0.557297546	0.018159333	2.10E-07	0.890403276	1.03E-05
IN19	Onsite	SEGMENT19	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.096690098	0.001063258	0.08677943	0.021053859	1.106659228	1.288369475	2.032995533	8.359721555	0.184532786	2.14E-06	12.80879965	1.48E-04
IN21	Onsite	SEGMENT21	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.016483088	0.000181257	0.014793583	0.009003279	0.44826151	0.521864754	0.306336537	1.259662458	0.031457928	3.64E-07	2.545128539	2.95E-05
IN24	Onsite	SEGMENT24	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.029265695	0.000321822	0.026265982	0.01356831	0.67927047	0.790804718	0.99658938	4.097997063	0.055853499	6.46E-07	6.578229941	7.61E-05
IN29	Onsite	SEGMENT29	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.010380517	0.00011415	0.009316521	0.002274829	0.081561231	0.094953349	0.164685025	0.677188379	0.019811188	2.29E-07	1.020662813	1.18E-05
IN30	Onsite	SEGMENT30	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0	0	0	0.007826872	0.277454967	0.32301227	0.928700026	3.818834572	0	0.00E+00	5.355828708	6.20E-05
IN31	Onsite	SEGMENT31	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.00282915	0.00639539	0.007735197	8.50605E-05	0.006942345	0.001398646	0.04725609	0.055015404	0.025278043	0.103943859	0.014762602	1.71E-07	0.232892402	2.70E-06
SF09	SurSt	SEGMENT09	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.036071658	0.000401469	0.032189368	0.010468861	0.609465835	0.703929056	0	0	0.068662495	7.95E-07	1.323863752	1.53E-05
SF10	SurSt	SEGMENT10	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000657816	7.32135E-06	0.000587017	0	0.043110654	0.049792523	0	0	0.001252155	1.45E-08	0.092903177	1.08E-06
SF104	SurSt	SEGMENT104	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.005531864	6.15684E-05	0.004936485	0.000147194	0.006244457	0.007212307	0.018259717	0.074895051	0.010529917	1.22E-07	0.106758726	1.24E-06
SF106	SurSt	SEGMENT106	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.007060802	7.85851E-05	0.006300868	4.84518E-05	0	0	0	0	0.013440255	1.56E-07	4.84518E-05	5.61E-10
SF107	SurSt	SEGMENT107	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.004607384	5.12791E-05	0.004111505	0.000130038	0.007058077	0.008152033	0.014915168	0.061176863	0.008770168	1.02E-07	0.09143218	1.06E-06
SF108	SurSt	SEGMENT108	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.006775644	7.54114E-05	0.006046401	2.4349E-06	0	0	0.000516935	0.002120291	0.012897456	1.49E-07	0.002639661	3.06E-08
SF109	SurSt	SEGMENT109	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002809236	3.12662E-05	0.002506886	0	0	0	0	0	0.005347388	6.19E-08	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.008241651	9.17277E-05	0.007354626	0.000112706	0.019282101	0.022270701	0.033338488	0.136742959	0.015688005	1.82E-07	0.211746956	2.45E-06
SF111	SurSt	SEGMENT111	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001714975	1.90873E-05	0.001530397	0	0	0	0	0	0.003264459	3.78E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.008622846	9.59703E-05	0.007694794	0.00030826	0.020846619	0.024077708	0.100721607	0.413125226	0.01641361	1.90E-07	0.55907942	6.47E-06
SF113	SurSt	SEGMENT113	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001409696	1.56896E-05	0.001257975	0	0	0	0.005817504	0.02386139	0.002683361	3.11E-08	0.029678894	3.44E-07
SF114	SurSt	SEGMENT114	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002612847	2.90804E-05	0.002331634	0	0	0	0.012022841	0.049313539	0.004973562	5.76E-08	0.06133638	7.10E-07
SF115	SurSt	SEGMENT115	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00783597	8.72125E-05	0.006992607	0.000118517	0.0168969	0.019515809	0.046109735	0.189126201	0.014915789	1.73E-07	0.271767163	3.15E-06
SF116	SurSt	SEGMENT116	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003161077	3.51821E-05	0.002820859	0.000114047	0.001306583	0.001509094	0.003112674	0.012767115	0.006017119	6.96E-08	0.018809513	2.18E-07
SF117	SurSt	SEGMENT117	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002863272	3.18676E-05	0.002555106	0	0	0	0.000397465	0.001630263	0.005450246	6.31E-08	0.002027727	2.35E-08
SF118	SurSt	SEGMENT118	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.006168205	6.86507E-05	0.005504339	0.000164969	0.014755749	0.017042794	0.03982685	0.163355976	0.011741194	1.36E-07	0.235146337	2.72E-06
SF119	SurSt	SEGMENT119	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001625209	1.80882E-05	0.001450292	1.08937E-05	0	0	0	0	0.00309359	3.58E-08	1.08937E-05	1.26E-10
SF120	SurSt	SEGMENT120	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000369985	4.11785E-06	0.000330165	0	0.00138501	0.001599678	0.064616884	0.265036129	0.000704268	8.15E-09	0.332637702	3.85E-06
SF121	SurSt	SEGMENT121	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.004671581	5.19936E-05	0.004168792	0.001456946	0	0	0.020784873	0.085252367	0.008892367	1.03E-07	0.107494186	1.24E-06
SF122	SurSt	SEGMENT122	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001173764	1.30637E-05	0.001047435	0	0.000416014	0.000480493	0.04613144	0.189215226	0.002234264	2.59E-08	0.236243172	2.73E-06
SF123	SurSt	SEGMENT123	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001497033	1.66616E-05	0.001335911	0	0	0	0	0	0.002849606	3.30E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.004520547	5.03127E-05	0.004034013	0.000222665	0.012244581	0.014142411	0.038601633	0.15833056	0.008604873	9.96E-08	0.22354185	2.59E-06
SF125	SurSt	SEGMENT125	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001621477	1.80467E-05	0.001446962	0	0	0	0	0	0.003086487	3.57E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001936189	2.15493E-05	0.001727803	0.00021548	0.011849496	0.01368609	0.034691413	0.14229219	0.003685542	4.27E-08	0.20273467	2.35E-06
SF127	SurSt	SEGMENT127	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	3.28356E-05	0	0	0.20109042	0.824803417	0	0.00E+00	1.025926672	1.19E-05
SF128	SurSt	SEGMENT128	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001800135	2.00351E-05	0.001606392	0	0	0	0	0	0.003426563	3.97E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00068018	7.57024E-06	0.000606974	0.000229209	0.01400494	0.016175614	0.036321522	0.148978332	0.001294723	1.50E-08	0.215709615	2.50E-06
SF13	SurSt	SEGMENT13	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000748659	8.3324E-06	0.000668083	0.000578823	0.040109355	0.046326043	0.220678865	0.905148448	0.001425075	1.65E-08	1.212841534	1.40E-05
SF130	SurSt	SEGMENT130	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001314839	1.46339E-05	0.001173326	0	0	0	0	0	0.002502799	2.90E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001965968	2.18808E-05	0.001754376	0	0	0	0	0	0.003742225	4.33E-08	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001809569	2.01401E-05	0.001614811	0	0	0	0	0	0.00344452	3.99E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001151475	1.28156E-05	0.001027545	0	0	0	0	0	0.002191835	2.54E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001105803	1.23073E-05	0.000986789	0.000227204	0.013882432	0.016034119	0.036003802	0.147675156	0.0021049	2.44E-08	0.213822713	2.47E-06
SF136	SurSt	SEGMENT136	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003438049	3.82647E-05	0.003068022	0.000109453	0	0	0	0	0.006544336	7.57E-08	0.000109453	1.27E-09
SF137	SurSt	SEGMENT137	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001311109	1.45923E-05	0.001169998	0	0	0	0.005809414	0.023828207	0.002495699	2.89E-08	0.029637621	3.43E-07
SF139	SurSt	SEGMENT139	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002199676	2.44819E-05	0.001962931	0.000140377	0.008577196	0.009906605	0	0	0.004187088	4.85E-08	0.018624178	2.16E-07
SF140	SurSt	SEGMENT140	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001088806	1.21182E-05	0.00097162	0	0	0	0	0	0.002072544	2.40E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.009428835	0.000104941	0.008414036	0.00033191	0	0	0	0	0.017947812	2.08E-07	0.00033191	3.84E-09
SF142	SurSt	SEGMENT142	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000812818	9.04648E-06	0.000725337	0	0	0	5.48768E-05	0.000225086	0.001547202	1.79E-08	0.000279962	3.24E-09
SF143	SurSt	SEGMENT143	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.005674982	6.31613E-05	0.0050642	0.000414589	0.01948219	0.022501802	0	0	0.010802344	1.25E-07	0.042398581	4.91E-07
SF144	SurSt	SEGMENT144	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.005617811	6.2525E-05	0.005013182	0.000370671	0.011440096	0.013213236	0	0	0.010693518	1.24E-07	0.025024003	2.90E-07
SF145	SurSt	SEGMENT145	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00377345	4.19976E-05	0.003367324	0.000659826	0.030563067	0.035300142	0	0	0.007182772	8.31E-08	0.066523035	7.70E-07
SF146	SurSt	SEGMENT146	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003051882	3.39667E-05	0.002723417	2.26591E-06	0	0	0	0	0.005809266	6.72E-08	2.26591E-06	2.62E-11
SF147	SurSt	SEGMENT147	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001968876	2.19131E-05	0.001756972	0.000563882	0.027569672	0.031842792	0	0	0.003747762	4.34E-08	0.059976346	6.94E-07
SF148	SurSt	SEGMENT148	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002213565	2.46365E-05	0.001975325	3.133E-05	0	0	0.036414636	0.149360254	0.004213526	4.88E-08	0.185806221	2.15E-06
SF149	SurSt	SEGMENT149	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000928607	1.03352E-05	0.000828664	0.000707417	0.034382799	0.039711908	0	0	0.001767606	2.05E-08	0.074802123	8.66E-07
SF150	SurSt	SEGMENT150	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001401165	1.55946E-05	0.001250362	0	0	0	0	0	0.002667122	3.09E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001847334	2.05604E-05	0.001648511	0.000798353	0.040172108	0.046398522	0.002894043	0.011870363	0.003516406	4.07E-08	0.102133389	1.18E-06
SF152	SurSt	SEGMENT152	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0.030591205	0.035332642	0.188790487	0.774353342	0	0.00E+00	1.029067676	1.19E-05
SF153	SurSt	SEGMENT153	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002939184	3.27124E-05	0.002622848	0.000777377	0.043427393	0.050158355	0	0	0.005594744	6.48E-08	0.094363125	1.09E-06
SF154	SurSt	SEGMENT154	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001424996	1.58599E-05	0.001271628	0	0	0	0	0	0.002712484	3.14E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003911039	4.3529E-05	0.003490105	0.0015099 2	0.075124395	0.086768185	0	0	0.007444674	8.62E-08	0.163402499	1.89E-06
SF156	SurSt	SEGMENT156	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001833067	2.04016E-05	0.001635779	0.00053689	0.027555922	0.03182691	0	0	0.003489248	4.04E-08	0.059919723	6.94E-07
SF157	SurSt	SEGMENT157	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001958147	2.17937E-05	0.001747398	0.001678965	0.072743442	0.0840182	0	0	0.003727339	4.31E-08	0.158440607	1.83E-06
SF160	SurSt	SEGMENT160	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002580719	2.87228E-05	0.002302964	0	0	0	0	0	0.004912406	5.69E-08	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001420363	1.58083E-05	0.001267493	0.002612386	0.156624654	0.180900452	0	0	0.002703665	3.13E-08	0.340137492	3.94E-06
SF162	SurSt	SEGMENT162	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.014160076	0.000157598	0.012636067	0.00486702	0.303739745	0.35081742	0	0	0.026953741	3.12E-07	0.659424185	7.63E-06
SF163	SurSt	SEGMENT163	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002912522	3.24157E-05	0.002599056	0.000340195	0.024741175	0.028575895	0	0	0.005543994	6.42E-08	0.053657265	6.21E-07
SF164	SurSt	SEGMENT164	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001756153	1.95456E-05	0.001567143	0	0	0	0	0	0.003342841	3.87E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.027126623	0.000301913	0.024207061	0.009008641	0.511122443	0.590343081	0	0	0.051635597	5.98E-07	1.110474164	1.29E-05
SF168	SurSt	SEGMENT168	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.009877675	0.000109936	0.008814569	0.000866074	0.059041507	0.068192554	0	0	0.01880218	2.18E-07	0.128100135	1.48E-06
SF169	SurSt	SEGMENT169	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003253678	3.62127E-05	0.002903494	0	0	0	0	0	0.006193384	7.17E-08	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.007592765	8.45057E-05	0.006775577	0.001314547	0.029478262	0.0340472	0.000910134	0.003733056	0.014452848	1.67E-07	0.069483199	8.04E-07
SF171	SurSt	SEGMENT171	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001832525	2.03956E-05	0.001635296	0.000508667	0.017760121	0.020512824	0	0	0.003488217	4.04E-08	0.038781613	4.49E-07
SF172	SurSt	SEGMENT172	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.004135443	4.60265E-05	0.003690357	0.000967822	0.033791532	0.039028999	0	0	0.007871826	9.11E-08	0.073788353	8.54E-07
SF173	SurSt	SEGMENT173	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.002873159	0.175837295	0.203090927	0.326633343	1.339737105	0	0.00E+00	2.048171829	2.37E-05
SF178	SurSt	SEGMENT178	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.005861465	6.52368E-05	0.005230612	0.001816379	0.060670773	0.070074346	0.183573131	0.75295355	0.011157314	1.29E-07	1.06908818	1.24E-05
SF179	SurSt	SEGMENT179	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.0065777	0.379548743	0.438376317	0.700189891	2.871936984	0	0.00E+00	4.396629636	5.09E-05
SF180	SurSt	SEGMENT180	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.004327411	4.81631E-05	0.003861664	0	0	0	0	0	0.008237238	9.53E-08	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.001310113	0.01486072	0.00378155	0.001447335	0.007

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000516441	5.74787E-06	0.000460858	0.000191643	0.012127835	0.01400757	0	0	0.000983048	1.14E-08	0.026327048	3.05E-07
SF195	SurSt	SEGMENT195	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000360179	4.00871E-06	0.000321414	0.000276312	0.014471147	0.01671408	0	0	0.000685602	7.94E-09	0.031461539	3.64E-07
SF196	SurSt	SEGMENT196	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000207933	2.31425E-06	0.000185554	0.000897731	0.058335239	0.06737682	0	0	0.000395801	4.58E-09	0.12660979	1.47E-06
SF198	SurSt	SEGMENT198	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001502566	1.67232E-05	0.001340849	0	0	0	0	0	0.002860139	3.31E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000597334	6.64819E-06	0.000533045	0	0	0	0	0	0.001137027	1.32E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000895967	9.97191E-06	0.000799537	0.002149273	0.107446352	0.124099834	0	0	0.001705476	1.97E-08	0.233695459	2.70E-06
SF205	SurSt	SEGMENT205	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.009525625	0.000106018	0.008500409	0.000626891	0.076607751	0.088481452	0	0	0.018132052	2.10E-07	0.165716094	1.92E-06
SF206	SurSt	SEGMENT206	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003131433	3.48521E-05	0.002794406	0	0	0	0	0	0.00596069	6.90E-08	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.01533795	0.000170708	0.01368717	0.001090586	0.133272373	0.153928719	0	0	0.029195827	3.38E-07	0.288291678	3.34E-06
SF283	SurSt	SEGMENT283	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	3.77149E-05	4.19758E-07	3.36558E-05	0	0.003448063	0.003982491	0.016394549	0.067244775	7.17904E-05	8.31E-10	0.091069879	1.05E-06
SF284	SurSt	SEGMENT284	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.000109394	0.008694599	0.010042205	0.030871014	0.12662223	0	0.00E+00	0.176339441	2.04E-06
SF285	SurSt	SEGMENT285	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.013122287	0.053823088	0	0.00E+00	0.066945375	7.75E-07
SF286	SurSt	SEGMENT286	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000843449	9.3874E-06	0.000752671	0.000174266	0.011091568	0.012810689	0	0	0.001605508	1.86E-08	0.024076524	2.79E-07
SF287	SurSt	SEGMENT287	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000395302	4.39962E-06	0.000352757	0.000203144	0.00469896	0.005427268	0.046249796	0.189700683	0.000752458	8.71E-09	0.246279852	2.85E-06
SF288	SurSt	SEGMENT288	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000685195	7.62606E-06	0.000611449	0	0	0	0.000558583	0.002291116	0.00130427	1.51E-08	0.002849699	3.30E-08
SF289	SurSt	SEGMENT289	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	9.70554E-05	1.0802E-06	8.66096E-05	0.000118879	0.003333103	0.003849712	0.029764941	0.122085504	0.000184745	2.14E-09	0.159152138	1.84E-06
SF290	SurSt	SEGMENT290	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.086215432	0.353625911	0	0.00E+00	0.439841344	5.09E-06
SF294	SurSt	SEGMENT294	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00132711	1.47704E-05	0.001184277	0	0	0	0	0	0.002526157	2.92E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002712888	3.01938E-05	0.002420908	0.000337169	0.019088387	0.022046962	0	0	0.005163989	5.98E-08	0.041472518	4.80E-07
SF302	SurSt	SEGMENT302	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.004196126	4.67019E-05	0.003744509	0.000466413	0.025736522	0.029725515	0	0	0.007987337	9.24E-08	0.05592845	6.47E-07
SF303	SurSt	SEGMENT303	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.356245981	1.461197915	0	0.00E+00	1.817443896	2.10E-05
SF304	SurSt	SEGMENT304	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.001206694	0.012398736	0.014320459	0	0	0	0.00E+00	0.027925888	3.23E-07
SF306	SurSt	SEGMENT306	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000913076	1.01623E-05	0.000814805	0.002168913	0.140315597	0.162063598	0.192608648	0.79001412	0.001738043	2.01E-08	1.287170877	1.49E-05
SF32	SurSt	SEGMENT32	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.016982503	0.000189011	0.015154725	0.00391473	0.223115991	0.257697511	0	0	0.032326239	3.74E-07	0.484728232	5.61E-06
SF33	SurSt	SEGMENT33	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.000363373	0.113295214	0.130855231	0	0	0	0.00E+00	0.244513818	2.83E-06
SF340	SurSt	SEGMENT340	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000105026	1.16891E-06	9.37223E-05	0.000447682	0.022380509	0.025849342	0	0	0.000199917	2.31E-09	0.048677533	5.63E-07
SF35	SurSt	SEGMENT35	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.000626554	0.051076513	0.058993039	0.254968227	1.045791561	0	0.00E+00	1.411455893	1.63E-05
SF36	SurSt	SEGMENT36	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.014277558	0.000158906	0.012740905	0.004113656	0.249164055	0.287782856	0	0	0.027177369	3.15E-07	0.541060568	6.26E-06
SF37	SurSt	SEGMENT37	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.000443728	0.034603665	0.039967007	0.064279371	0.263651768	0	0.00E+00	0.402945538	4.66E-06
SF375	SurSt	SEGMENT375	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.005886695	6.55176E-05	0.005253127	0.001665319	0.102064504	0.117883835	0	0	0.011205339	1.30E-07	0.221613658	2.56E-06
SF380	SurSt	SEGMENT380	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002999793	3.3387E-05	0.002676934	3.41843E-06	0.006179683	0.007137494	0.002979356	0.01222029	0.005710114	6.61E-08	0.028520242	3.30E-07
SF387	SurSt	SEGMENT387	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00236051	2.62719E-05	0.002106455	0.005928432	0.437302695	0.505081755	0.477107011	1.956928095	0.004493237	5.20E-08	3.382347989	3.91E-05
SF388	SurSt	SEGMENT388	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000330469	3.67805E-06	0.000294902	0	0	0	0	0	0.000629049	7.28E-09	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.009148386	0.000101819	0.008163771	0.000764221	0.063772111	0.073656371	0.013114757	0.0537922	0.017413977	2.02E-07	0.205099661	2.37E-06
SF392	SurSt	SEGMENT392	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002499624	2.78202E-05	0.002230596	0.000421467	0.025430289	0.029371817	0.024027541	0.098552669	0.00475804	5.51E-08	0.177803782	2.06E-06
SF393	SurSt	SEGMENT393	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003042339	3.38605E-05	0.002714901	0	0.010591189	0.012232755	0.006867008	0.028166093	0.005791101	6.70E-08	0.057857045	6.70E-07
SF394	SurSt	SEGMENT394	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.006580806	7.32429E-05	0.005872532	0.003010168	0.18952561	0.218900841	0.199545525	0.818466791	0.012526581	1.45E-07	1.429448935	1.65E-05
SF396	SurSt	SEGMENT396	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.006140388	6.83411E-05	0.005479515	0.003499707	0.210452163	0.243070873	0.156609259	0.642357064	0.011688244	1.35E-07	1.255989067	1.45E-05
SF397	SurSt	SEGMENT397	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001326109	1.47593E-05	0.001183384	0.000785851	0.022230482	0.025676061	0.046710657	0.191590973	0.002524253	2.92E-08	0.286994024	3.32E-06
SF398	SurSt	SEGMENT398	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002856392	3.1791E-05	0.002548967	0.000554267	0.015716125	0.018152022	0	0	0.00543715	6.29E-08	0.034422413	3.98E-07
SF399	SurSt	SEGMENT399	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.013720491	0.000152706	0.012243793	0.001555552	0.105862888	0.122270943	0.062317526	0.255604959	0.02611699	3.02E-07	0.547611868	6.34E-06
SF400	SurSt	SEGMENT400	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002991291	3.32924E-05	0.002669347	6.15073E-05	0.002070831	0.002391797	0	0	0.005693931	6.59E-08	0.004524135	5.24E-08
SF401	SurSt	SEGMENT401	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002162113	2.40638E-05	0.001929411	0	0	0	0	0	0.004115587	4.76E-08	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.005289521	5.88712E-05	0.004720225	0.000156509	0.009415767	0.01087515	0	0	0.010068618	1.17E-07	0.020447426	2.37E-07
SF404	SurSt	SEGMENT404	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00134054	1.49199E-05	0.001196261	0	0	0	0	0	0.002551721	2.95E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001661654	1.84938E-05	0.001482815	0	0	0	0	0	0.003162963	3.66E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000746731	8.31094E-06	0.000666362	0	0	0	0	0	0.001421404	1.65E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.006334405	7.05005E-05	0.005652651	0.000157101	0.00911912	0.010532524	0.003941708	0.016167525	0.012057557	1.40E-07	0.039917977	4.62E-07
SF409	SurSt	SEGMENT409	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.006645478	7.39626E-05	0.005930244	0.000316565	0.012895003	0.014893644	0	0	0.012649685	1.46E-07	0.028105211	3.25E-07
SF410	SurSt	SEGMENT410	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001581024	1.75964E-05	0.001410863	0	0	0	0	0	0.003009483	3.48E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002734955	3.04394E-05	0.002440599	0	0	0	0	0	0.005205994	6.03E-08	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0.016684009	0.772030161	0.891689791	1.707796609	7.004791563	0	0.00E+00	10.39299213	1.20E-04
SF424	SurSt	SEGMENT424	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.215296725	0.883072771	0	0.00E+00	1.098369496	1.27E-05
SF425	SurSt	SEGMENT425	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002111313	2.34984E-05	0.001884078	0	0	0	0	0	0.00401889	4.65E-08	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.028468654	0.00031685	0.025404654	0.002170144	0.103132232	0.119117054	0.164928987	0.676481712	0.054190157	6.27E-07	1.065830128	1.23E-05
SF432	SurSt	SEGMENT432	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003288548	3.66008E-05	0.002934611	0	0	0	0	0	0.006259759	7.25E-08	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000326278	3.6314E-06	0.000291162	1.17753E-06	0	0	0	0	0.000621072	7.19E-09	1.17753E-06	1.36E-11
SF458	SurSt	SEGMENT458	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000561492	6.24928E-06	0.00050106	0	0	0	0	0	0.001068801	1.24E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.009502074	0.000105756	0.008479393	0.000336628	0.020568426	0.023756397	0	0	0.018087222	2.09E-07	0.044661451	5.17E-07
SF464	SurSt	SEGMENT464	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.022360514	0.000248867	0.019953916	0.001432799	0.033946367	0.039207832	0	0	0.042563298	4.93E-07	0.074586999	8.63E-07
SF479	SurSt	SEGMENT479	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000981801	1.09272E-05	0.000876133	3.37755E-06	0	0	0	0	0.001868861	2.16E-08	3.37755E-06	3.91E-11
SF48	SurSt	SEGMENT48	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000893806	9.94786E-06	0.000797608	0.000331908	0.013520016	0.01561553	0.035063882	0.143819928	0.001701362	1.97E-08	0.208351263	2.41E-06
SF488	SurSt	SEGMENT488	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.169814478	0.696520307	0	0.00E+00	0.866334785	1.00E-05
SF50	SurSt	SEGMENT50	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.017524731	0.000195046	0.015638594	0.006167286	0.258720071	0.298819991	0	0	0.033358371	3.86E-07	0.563707347	6.52E-06
SF500	SurSt	SEGMENT500	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0.101626127	0.416835254	0	0.00E+00	0.518461381	6.00E-06
SF502	SurSt	SEGMENT502	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000668047	7.4352E-06	0.000596147	5.48931E-05	0.006223521	0.007188126	0	0	0.001271628	1.47E-08	0.01346654	1.56E-07
SF51	SurSt	SEGMENT51	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.008647454	9.62442E-05	0.007716753	0.000814357	0.039454803	0.045570039	0	0	0.01646045	1.91E-07	0.085839199	9.94E-07
SF52	SurSt	SEGMENT52	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.01829077	0.000203572	0.016322186	0.007951639	0.433452779	0.500635127	0	0	0.034816528	4.03E-07	0.942039544	1.09E-05
SF53	SurSt	SEGMENT53	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002059385	2.29205E-05	0.001837739	0.0004426	0	0	0	0	0.003920045	4.54E-08	0.0004426	5.12E-09
SF54	SurSt	SEGMENT54	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000483882	5.3855E-06	0.000431803	0	0	0	0	0	0.000921071	1.07E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.029829729	0.000331998	0.02661924	0.00113716	0.069481923	0.080251167	0	0	0.056780968	6.57E-07	0.15087025	1.75E-06
SF56	SurSt	SEGMENT56	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.01649933	0.000183634	0.014723554	0.000481363	0.042483862	0.049068583	0	0	0.031406517	3.64E-07	0.092033808	1.07E-06
SF57	SurSt	SEGMENT57	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000201944	2.24759E-06	0.000180209	6.25793E-05	0.002090277	0.002414256	0.006324605	0.025941343	0.0003844	4.45E-09	0.03683306	4.26E-07
SF58	SurSt	SEGMENT58	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00053728	5.9798E-06	0.000479454	0	0	0	0	0	0.001022714	1.18E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000509492	5.67053E-06	0.000454657	0.000218794	0.011140486	0.012867189	0.029738904	0.121978707	0.000969819	1.12E-08	0.17594408	2.04E-06
SF60	SurSt	SEGMENT60	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001116768	1.24294E-05	0.000996573	0.00030324	0.019550411	0.022580597	0.083117095	0.340917603	0.002125771	2.46E-08	0.466468947	5.40E-06
SF61	SurSt	SEGMENT61	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.004266622	4.74865E-05	0.003807418	0.000292082	0.005577057	0.006441465	0.04339195	0.177978787	0.008121527	9.40E-08	0.233681341	2.70E-06
SF62	SurSt	SEGMENT62	0.001310113	0.01486072	0.00378155	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003571711	3.97523E-05	0.003187298	0.000530281	0.019072292	0.022028373	0.035818466	0.14691497	0.006798761	7.87E-08	0.224364381	2.60E-06
SF67	SurSt	SEGMENT67	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00290447	3.23261E-05	0.00259187	0	0	0	0	0	0.005528667	6.40E-08	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00487101	5.42132E-05	0.004346757	9.06921E-05	0.005937217	0.006857447	0	0	0.009271981	1.07E-07	0.012885357	1.49E-07
SF69	SurSt	SEGMENT69	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.009623002	0.000107102	0.008587306	0.001597248	0.072625065	0.083881475	0	0	0.018317409	2.12E-07	0.158103788	1.83E-06
SF70	SurSt	SEGMENT70	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.004554998	5.06961E-05	0.004064757	0.001661003	0.074124884	0.085613757	0	0	0.008670451	1.00E-07	0.161399645	1.87E-06
SF71	SurSt	SEGMENT71	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003290639	3.66241E-05	0.002936477	0	0	0	0	0	0.00626374	7.25E-08	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00173546	1.93153E-05	0.001548677	5.97025E-06	0	0	0	0	0.003303452	3.82E-08	5.97025E-06	6.91E-11
SF73	SurSt	SEGMENT73	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.012037418	0.000133974	0.010741864	0.004589199	0.246027652	0.28416033	0	0	0.022913256	2.65E-07	0.534777181	6.19E-06
SF74	SurSt	SEGMENT74	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.003616432	4.02501E-05	0.003227206	0	0	0	0	0	0.006883889	7.97E-08	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.002997564	3.33622E-05	0.002674944	7.75774E-05	0.004564522	0.005271994	0	0	0.00570587	6.60E-08	0.009914094	1.15E-07
SF76	SurSt	SEGMENT76	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00573657	6.38467E-05	0.005119159	0.00015394	0.022643956	0.026153621	0	0	0.010919575	1.26E-07	0.048951518	5.67E-07
SF77	SurSt	SEGMENT77	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000843221	9.38486E-06	0.000752468	4.22492E-05	0	0	0	0	0.001605074	1.86E-08	4.22492E-05	4.89E-10
SF80	SurSt	SEGMENT80	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000290495	3.23314E-06	0.00025923	3.0027E-05	0	0	0	0	0.000552958	6.40E-09	3.0027E-05	3.48E-10
SF81	SurSt	SEGMENT81	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00043617	4.85448E-06	0.000389227	0	0	0	0	0	0.000830251	9.61E-09	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	9.65363E-05	0.007672685	0.008861902	0.027242612	0.111739782	0	0.00E+00	0.155613518	1.80E-06
SF83	SurSt	SEGMENT83	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0	0	0	1.56424E-05	0	0	0.005399601	0.022147299	0	0.00E+00	0.027562543	3.19E-07
SF85	SurSt	SEGMENT85	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.000348635	3.88023E-06	0.000311112	0	0	0	0	0	0.000663627	7.68E-09	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	9.67826E-05	1.07717E-06	8.63662E-05	0.000118545	0.003323733	0.00383889	0.029681273	0.121742326	0.000184226	2.13E-09	0.158704767	1.84E-06
SF87	SurSt	SEGMENT87	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001884291	2.09717E-05	0.001681491	0	0	0	0	0	0.003586754	4.15E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.001882717	2.09542E-05	0.001680086	0	0	0	0	0	0.003583757	4.15E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.004663738	5.19063E-05	0.004161794	0.001370074	0.097107385	0.112158395	0.338689448	1.389187083	0.008877438	1.03E-07	1.938512385	2.24E-05
TDRWBOFI	SurSt	TDRWBOFF	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003687347	0.008314359	0.00263272	2.93016E-05	0.002349367	0.000466493	0.023752781	0.027434307	0.041068232	0.168447695	0.005011389	5.80E-08	0.261169507	3.02E-06
FRWY27	Freeway	FRWY27	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.000545023	7.8283E-06	0.000453268	0.021534561	2.554646972	2.893649463	19.38257494	81.47773519	0.00100612	1.16E-08	106.3301411	1.23E-03
FRWY28	Freeway	FRWY28	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.006603909	9.48535E-05	0.005492137	0.031062955	3.647464586	4.131484333	26.84042885	112.8280097	0.0121909	1.41E-07	147.4784504	1.71E-03
FRWY29	Freeway	FRWY29	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.007799356	0.000112024	0.00648633	0.032177605	3.764341787	4.263871176	26.89760354	113.0683526	0.01439771	1.67E-07	148.0263468	1.71E-03
FRWY30	Freeway	FRWY30	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.015276766	0.000219424	0.012704914	0.032553064	3.682888204	4.171608676	26.28686432	110.5010132	0.028201104	3.26E-07	144.6749275	1.67E-03
FRWY31	Freeway	FRWY31	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.05929877	0.000851723	0.04931579	0.078525758	8.513019953	9.642700492	60.45280708	254.1229853	0.109466282	1.27E-06	332.8100386	3.85E-03
FRWY32	Freeway	FRWY32	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.02574927	0.000369843	0.021414367	0.027489347	2.842321539	3.219498539	19.86691843	83.51375004	0.04753348	5.50E-07	109.4699779	1.27E-03
FRWY33	Freeway	FRWY33	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.048128349	0.000691279	0.040025916	0.050260726	5.073984056	5.747303404	34.90872027	146.7443554	0.088845544	1.03E-06	192.5246239	2.23E-03
FRWY34	Freeway	FRWY34	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.048509415	0.000696752	0.040342829	0.046480057	4.573046597	5.17989138	30.56323971	128.4774371	0.089548996	1.04E-06	168.8400948	1.95E-03
FRWY35	Freeway	FRWY35	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.009508798	0.886627404	1.004283151	3.972057768	16.6971763	0	0.00E+00	22.56965343	2.61E-04
FRWY36	Freeway	FRWY36	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.034054217	0.000489129	0.028321171	0.048300909	4.880782821	5.528566244	15.67072547	65.87438583	0.062864517	7.28E-07	92.00285128	1.06E-03
FRWY37	Freeway	FRWY37	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0.014852447	0.000213329	0.01235203	0.020136633	2.034834311	2.304857491	6.533120414	27.46301029	0.027417806	3.17E-07	38.35595914	4.44E-04
FRWY101	Freeway	FRWY101	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.005155293	0.615371467	0.697031462	2.518595724	10.58731753	0	0.00E+00	14.42347148	1.67E-04
172	Freeway	172	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.002270157	0.321163433	0.363781926	3.177350501	13.35649796	0	0.00E+00	17.22106398	1.99E-04
173	Freeway	173	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.004414841	0.368053733	0.416894584	3.247768384	13.65251073	0	0.00E+00	17.68964228	2.05E-04
174	Freeway	174	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.010017605	0.023149793	0	0	0	0.001431017	0.151836532	0.171985289	1.473814357	6.195412956	0	0.00E+00	7.994480151	9.25E-05
																			2.739851575	3.17E-05		

SrcGroup		Phase I CARS PM10 M_Annual	PP #VALUE! M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS			0	0				
PH1	PH1	6.00E-04	6.00E-04	0	0				
PH2	PH2	0.00E+00	5.70E-04	0	0				
IN01	SEGMENT01	3.52E-07	5.31E-07	8.46E-07	1.27E-06	4.63E-05	6.58E-05	1.11E-04	1.58E-04
IN02	SEGMENT02	4.56E-07	6.91E-07	1.09E-06	1.66E-06	5.42E-05	8.01E-05	1.30E-04	1.92E-04
IN03	SEGMENT03	9.73E-07	1.25E-07	2.33E-06	3.01E-06	5.22E-05	6.72E-06	1.25E-04	1.61E-04
IN05	SEGMENT05	7.27E-07	1.08E-06	1.75E-06	2.58E-06	9.61E-06	2.19E-05	2.31E-05	5.26E-05
IN06	SEGMENT06	1.35E-06	2.11E-06	3.24E-06	5.07E-06	1.78E-04	2.65E-04	4.28E-04	6.35E-04
IN08	SEGMENT08	1.10E-06	1.62E-06	2.65E-06	3.89E-06	1.04E-05	1.85E-05	2.49E-05	4.44E-05
IN11	SEGMENT11	0.00E+00	1.24E-07	0.00E+00	2.97E-07	1.85E-06	1.64E-06	4.45E-06	3.94E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-08	6.67E-08	2.05E-07	1.60E-07
IN14	SEGMENT14	7.49E-07	8.92E-07	1.80E-06	2.14E-06	3.14E-05	6.08E-05	7.53E-05	1.46E-04
IN18	SEGMENT18	0.00E+00	2.10E-07	0.00E+00	5.04E-07	0.00E+00	1.03E-05	0.00E+00	2.47E-05
IN19	SEGMENT19	7.82E-07	2.14E-06	1.88E-06	5.13E-06	7.46E-06	1.48E-04	1.79E-05	3.56E-04
IN21	SEGMENT21	6.36E-08	3.64E-07	1.53E-07	8.74E-07	2.74E-06	2.95E-05	6.57E-06	7.07E-05
IN24	SEGMENT24	1.33E-07	6.46E-07	3.18E-07	1.55E-06	1.07E-05	7.61E-05	2.56E-05	1.83E-04
IN29	SEGMENT29	4.98E-08	2.29E-07	1.19E-07	5.50E-07	0.00E+00	1.18E-05	0.00E+00	2.84E-05
IN30	SEGMENT30	2.09E-07	0.00E+00	5.01E-07	0.00E+00	0.00E+00	6.20E-05	0.00E+00	1.49E-04
IN31	SEGMENT31	8.45E-08	1.71E-07	2.03E-07	4.10E-07	2.59E-06	2.70E-06	6.22E-06	6.47E-06
SF09	SEGMENT09	2.46E-07	7.95E-07	5.91E-07	1.91E-06	1.10E-05	1.53E-05	2.65E-05	3.68E-05
SF10	SEGMENT10	0.00E+00	1.45E-08	0.00E+00	3.48E-08	6.97E-07	1.08E-06	1.67E-06	2.58E-06
SF104	SEGMENT104	7.59E-08	1.22E-07	1.82E-07	2.92E-07	5.25E-07	1.24E-06	1.26E-06	2.97E-06
SF106	SEGMENT106	1.30E-07	1.56E-07	3.13E-07	3.73E-07	1.91E-07	5.61E-10	4.59E-07	1.35E-09
SF107	SEGMENT107	6.11E-08	1.02E-07	1.47E-07	2.44E-07	4.40E-07	1.06E-06	1.06E-06	2.54E-06
SF108	SEGMENT108	1.42E-07	1.49E-07	3.41E-07	3.58E-07	3.07E-08	3.06E-08	7.37E-08	7.33E-08
SF109	SEGMENT109	4.56E-08	6.19E-08	1.10E-07	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	1.16E-07	1.82E-07	2.79E-07	4.36E-07	9.82E-07	2.45E-06	2.36E-06	5.88E-06
SF111	SEGMENT111	3.24E-08	3.78E-08	7.77E-08	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	1.15E-07	1.90E-07	2.75E-07	4.56E-07	4.41E-06	6.47E-06	1.06E-05	1.55E-05
SF113	SEGMENT113	2.54E-08	3.11E-08	6.10E-08	7.45E-08	3.63E-07	3.44E-07	8.72E-07	8.24E-07
SF114	SEGMENT114	4.15E-08	5.76E-08	9.97E-08	1.38E-07	6.87E-07	7.10E-07	1.65E-06	1.70E-06
SF115	SEGMENT115	1.01E-07	1.73E-07	2.43E-07	4.14E-07	1.59E-06	3.15E-06	3.82E-06	7.55E-06
SF116	SEGMENT116	4.76E-08	6.96E-08	1.14E-07	1.67E-07	1.87E-07	2.18E-07	4.49E-07	5.22E-07
SF117	SEGMENT117	5.26E-08	6.31E-08	1.26E-07	1.51E-07	1.47E-08	2.35E-08	3.52E-08	5.63E-08
SF118	SEGMENT118	8.44E-08	1.36E-07	2.03E-07	3.26E-07	9.24E-07	2.72E-06	2.22E-06	6.53E-06
SF119	SEGMENT119	3.57E-08	3.58E-08	8.58E-08	8.59E-08	3.03E-08	1.26E-10	7.27E-08	3.03E-10
SF120	SEGMENT120	9.76E-09	8.15E-09	2.34E-08	1.96E-08	2.56E-06	3.85E-06	6.14E-06	9.24E-06
SF121	SEGMENT121	7.16E-08	1.03E-07	1.72E-07	2.47E-07	3.00E-08	1.24E-06	7.20E-08	2.99E-06
SF122	SEGMENT122	1.95E-08	2.59E-08	4.67E-08	6.21E-08	1.75E-06	2.73E-06	4.21E-06	6.56E-06
SF123	SEGMENT123	3.31E-08	3.30E-08	7.94E-08	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	7.20E-08	9.96E-08	1.73E-07	2.39E-07	1.19E-06	2.59E-06	2.85E-06	6.21E-06
SF125	SEGMENT125	3.03E-08	3.57E-08	7.26E-08	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	2.91E-08	4.27E-08	6.98E-08	1.02E-07	1.15E-06	2.35E-06	2.75E-06	5.63E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-06	1.19E-05	1.68E-05	2.85E-05
SF128	SEGMENT128	3.44E-08	3.97E-08	8.25E-08	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	2.79E-08	1.50E-08	6.70E-08	3.60E-08	1.25E-06	2.50E-06	3.00E-06	5.99E-06
SF13	SEGMENT13	1.91E-08	1.65E-08	4.59E-08	3.96E-08	5.98E-06	1.40E-05	1.44E-05	3.37E-05
SF130	SEGMENT130	2.89E-08	2.90E-08	6.93E-08	6.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	3.80E-08	4.33E-08	9.12E-08	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	4.01E-08	3.99E-08	9.62E-08	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	4.17E-08	2.54E-08	1.00E-07	6.09E-08	5.11E-06	0.00E+00	1.23E-05	0.00E+00
SF135	SEGMENT135	3.97E-08	2.44E-08	9.53E-08	5.85E-08	1.08E-06	2.47E-06	2.60E-06	5.94E-06
SF136	SEGMENT136	4.94E-08	7.57E-08	1.19E-07	1.82E-07	4.64E-10	1.27E-09	1.11E-09	3.04E-09
SF137	SEGMENT137	2.88E-08	2.89E-08	6.91E-08	6.93E-08	3.43E-07	3.43E-07	8.23E-07	8.23E-07
SF139	SEGMENT139	4.44E-08	4.85E-08	1.07E-07	1.16E-07	7.21E-08	2.16E-07	1.73E-07	5.17E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	1.65E-08	2.40E-08	3.97E-08	5.76E-08	3.73E-08	0.00E+00	8.94E-08	0.00E+00
SF141	SEGMENT141	1.51E-07	2.08E-07	3.62E-07	4.99E-07	5.39E-08	3.84E-09	1.29E-07	9.22E-09
SF142	SEGMENT142	1.39E-08	1.79E-08	3.34E-08	4.30E-08	3.24E-09	3.24E-09	7.78E-09	7.78E-09
SF143	SEGMENT143	8.74E-08	1.25E-07	2.10E-07	3.00E-07	1.49E-07	4.91E-07	3.58E-07	1.18E-06
SF144	SEGMENT144	8.60E-08	1.24E-07	2.06E-07	2.97E-07	2.14E-07	2.90E-07	5.14E-07	6.95E-07
SF145	SEGMENT145	5.91E-08	8.31E-08	1.42E-07	2.00E-07	3.37E-07	7.70E-07	8.08E-07	1.85E-06
SF146	SEGMENT146	5.62E-08	6.72E-08	1.35E-07	1.61E-07	0.00E+00	2.62E-11	0.00E+00	6.29E-11
SF147	SEGMENT147	3.22E-08	4.34E-08	7.73E-08	1.04E-07	3.41E-07	6.94E-07	8.19E-07	1.67E-06
SF148	SEGMENT148	3.05E-08	4.88E-08	7.33E-08	1.17E-07	1.36E-06	2.15E-06	3.27E-06	5.16E-06
SF149	SEGMENT149	1.50E-08	2.05E-08	3.61E-08	4.91E-08	4.80E-07	8.66E-07	1.15E-06	2.08E-06
SF150	SEGMENT150	3.09E-08	3.09E-08	7.41E-08	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	2.68E-08	4.07E-08	6.43E-08	9.77E-08	6.57E-07	1.18E-06	1.58E-06	2.84E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-06	1.19E-05	1.71E-05	2.86E-05
SF153	SEGMENT153	3.75E-08	6.48E-08	9.00E-08	1.55E-07	4.58E-07	1.09E-06	1.10E-06	2.62E-06
SF154	SEGMENT154	3.13E-08	3.14E-08	7.50E-08	7.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	4.93E-08	8.62E-08	1.18E-07	2.07E-07	7.77E-07	1.89E-06	1.86E-06	4.54E-06
SF156	SEGMENT156	3.82E-08	4.04E-08	9.17E-08	9.69E-08	4.40E-07	6.94E-07	1.06E-06	1.66E-06
SF157	SEGMENT157	2.82E-08	4.31E-08	6.77E-08	1.04E-07	8.63E-07	1.83E-06	2.07E-06	4.40E-06
SF160	SEGMENT160	4.22E-08	5.69E-08	1.01E-07	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	1.15E-08	3.13E-08	2.76E-08	7.51E-08	2.56E-06	3.94E-06	6.15E-06	9.45E-06
SF162	SEGMENT162	1.91E-07	3.12E-07	4.57E-07	7.49E-07	4.77E-06	7.63E-06	1.15E-05	1.83E-05
SF163	SEGMENT163	4.05E-08	6.42E-08	9.73E-08	1.54E-07	2.78E-07	6.21E-07	6.66E-07	1.49E-06
SF164	SEGMENT164	2.86E-08	3.87E-08	6.88E-08	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	3.25E-07	5.98E-07	7.81E-07	1.43E-06	7.98E-06	1.29E-05	1.92E-05	3.08E-05
SF168	SEGMENT168	1.48E-07	2.18E-07	3.56E-07	5.22E-07	8.10E-07	1.48E-06	1.94E-06	3.56E-06
SF169	SEGMENT169	6.42E-08	7.17E-08	1.54E-07	1.72E-07	2.71E-10	0.00E+00	6.51E-10	0.00E+00
SF170	SEGMENT170	1.46E-07	1.67E-07	3.50E-07	4.01E-07	5.93E-07	8.04E-07	1.42E-06	1.93E-06
SF171	SEGMENT171	2.94E-08	4.04E-08	7.07E-08	9.69E-08	2.25E-07	4.49E-07	5.39E-07	1.08E-06
SF172	SEGMENT172	6.97E-08	9.11E-08	1.67E-07	2.19E-07	4.29E-07	8.54E-07	1.03E-06	2.05E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	2.37E-05	3.29E-05	5.69E-05
SF178	SEGMENT178	1.65E-07	1.29E-07	3.96E-07	3.10E-07	1.05E-05	1.24E-05	2.53E-05	2.97E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-05	5.09E-05	7.18E-05	1.22E-04
SF180	SEGMENT180	9.52E-08	9.53E-08	2.28E-07	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	1.20E-07	0.00E+00	2.88E-07	0.00E+00	2.17E-05	2.14E-05	5.22E-05	5.13E-05
SF191	SEGMENT191	1.40E-07	6.74E-08	3.35E-07	1.62E-07	1.02E-05	1.08E-05	2.46E-05	2.60E-05
SF192	SEGMENT192	6.18E-08	1.08E-07	1.48E-07	2.59E-07	4.29E-06	9.71E-06	1.03E-05	2.33E-05
SF194	SEGMENT194	1.04E-08	1.14E-08	2.50E-08	2.73E-08	2.80E-07	3.05E-07	6.73E-07	7.31E-07
SF195	SEGMENT195	9.60E-09	7.94E-09	2.30E-08	1.90E-08	2.55E-07	3.64E-07	6.12E-07	8.74E-07
SF196	SEGMENT196	7.73E-09	4.58E-09	1.86E-08	1.10E-08	7.90E-07	1.47E-06	1.90E-06	3.52E-06
SF198	SEGMENT198	3.31E-08	3.31E-08	7.94E-08	7.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	1.31E-08	1.32E-08	3.15E-08	3.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	2.58E-08	1.97E-08	6.19E-08	4.74E-08	1.41E-06	2.70E-06	3.39E-06	6.49E-06
SF205	SEGMENT205	1.38E-07	2.10E-07	3.31E-07	5.04E-07	6.42E-07	1.92E-06	1.54E-06	4.60E-06
SF206	SEGMENT206	6.90E-08	6.90E-08	1.66E-07	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	2.13E-07	3.38E-07	5.11E-07	8.11E-07	1.12E-06	3.34E-06	2.68E-06	8.01E-06
SF283	SEGMENT283	7.20E-09	8.31E-10	1.73E-08	1.99E-09	3.52E-07	1.05E-06	8.45E-07	2.53E-06
SF284	SEGMENT284	3.47E-11	0.00E+00	8.34E-11	0.00E+00	9.13E-07	2.04E-06	2.19E-06	4.90E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-07	7.75E-07	8.39E-07	1.86E-06
SF286	SEGMENT286	1.43E-08	1.86E-08	3.42E-08	4.46E-08	1.31E-07	2.79E-07	3.14E-07	6.69E-07
SF287	SEGMENT287	1.12E-08	8.71E-09	2.69E-08	2.09E-08	1.80E-06	2.85E-06	4.31E-06	6.84E-06
SF288	SEGMENT288	9.18E-09	1.51E-08	2.20E-08	3.62E-08	0.00E+00	3.30E-08	0.00E+00	7.92E-08
SF289	SEGMENT289	7.97E-09	2.14E-09	1.91E-08	5.13E-09	1.09E-06	1.84E-06	2.62E-06	4.42E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-06	5.09E-06	7.25E-06	1.22E-05
SF294	SEGMENT294	2.92E-08	2.92E-08	7.01E-08	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	4.05E-08	5.98E-08	9.72E-08	1.43E-07	3.30E-07	4.80E-07	7.91E-07	1.15E-06
SF302	SEGMENT302	5.24E-08	9.24E-08	1.26E-07	2.22E-07	3.39E-07	6.47E-07	8.14E-07	1.55E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	2.10E-05	2.92E-05	5.05E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-07	3.23E-07	7.68E-07	7.76E-07
SF306	SEGMENT306	1.20E-08	2.01E-08	2.87E-08	4.83E-08	9.05E-06	1.49E-05	2.17E-05	3.58E-05
SF32	SEGMENT32	0.00E+00	3.74E-07	0.00E+00	8.98E-07	3.05E-06	5.61E-06	7.32E-06	1.35E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-07	2.83E-06	1.83E-06	6.79E-06
SF340	SEGMENT340	5.86E-09	2.31E-09	1.41E-08	5.55E-09	2.94E-07	5.63E-07	7.05E-07	1.35E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-06	1.63E-05	2.29E-05	3.92E-05
SF36	SEGMENT36	1.73E-07	3.15E-07	4.16E-07	7.55E-07	4.00E-06	6.26E-06	9.60E-06	1.50E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-06	4.66E-06	6.58E-06	1.12E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	7.31E-08	1.30E-07	1.76E-07	3.11E-07	1.55E-06	2.56E-06	3.72E-06	6.16E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	4.05E-08	6.61E-08	9.72E-08	1.59E-07	7.74E-08	3.30E-07	1.86E-07	7.92E-07
SF387	SEGMENT387	7.74E-09	5.20E-08	1.86E-08	1.25E-07	2.31E-05	3.91E-05	5.54E-05	9.40E-05
SF388	SEGMENT388	7.29E-09	7.28E-09	1.75E-08	1.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	8.99E-08	2.02E-07	2.16E-07	4.84E-07	1.27E-06	2.37E-06	3.04E-06	5.70E-06
SF392	SEGMENT392	3.09E-08	5.51E-08	7.42E-08	1.32E-07	9.02E-07	2.06E-06	2.17E-06	4.94E-06
SF393	SEGMENT393	3.41E-08	6.70E-08	8.19E-08	1.61E-07	3.20E-11	6.70E-07	7.68E-11	1.61E-06
SF394	SEGMENT394	8.62E-08	1.45E-07	2.07E-07	3.48E-07	1.03E-05	1.65E-05	2.47E-05	3.97E-05
SF396	SEGMENT396	9.35E-08	1.35E-07	2.24E-07	3.25E-07	7.73E-06	1.45E-05	1.86E-05	3.49E-05
SF397	SEGMENT397	5.16E-08	2.92E-08	1.24E-07	7.01E-08	1.60E-06	3.32E-06	3.83E-06	7.97E-06
SF398	SEGMENT398	4.02E-08	6.29E-08	9.66E-08	1.51E-07	2.04E-07	3.98E-07	4.89E-07	9.56E-07
SF399	SEGMENT399	2.23E-07	3.02E-07	5.36E-07	7.25E-07	2.14E-06	6.34E-06	5.13E-06	1.52E-05
SF400	SEGMENT400	6.66E-08	6.59E-08	1.60E-07	1.58E-07	0.00E+00	5.24E-08	0.00E+00	1.26E-07
SF401	SEGMENT401	3.68E-08	4.76E-08	8.83E-08	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	6.16E-08	1.17E-07	1.48E-07	2.80E-07	0.00E+00	2.37E-07	0.00E+00	5.68E-07
SF404	SEGMENT404	2.95E-08	2.95E-08	7.09E-08	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	3.66E-08	3.66E-08	8.79E-08	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.38E-08	1.65E-08	3.32E-08	3.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	8.57E-08	1.40E-07	2.06E-07	3.35E-07	0.00E+00	4.62E-07	0.00E+00	1.11E-06
SF409	SEGMENT409	8.62E-08	1.46E-07	2.07E-07	3.51E-07	2.41E-07	3.25E-07	5.79E-07	7.81E-07
SF410	SEGMENT410	3.48E-08	3.48E-08	8.36E-08	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	6.03E-08	6.03E-08	1.45E-07	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-05	1.20E-04	1.76E-04	2.89E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-06	1.27E-05	1.77E-05	3.05E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	3.31E-08	4.65E-08	7.94E-08	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	2.28E-07	6.27E-07	5.46E-07	1.51E-06	0.00E+00	1.23E-05	0.00E+00	2.96E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	7.25E-08	7.25E-08	1.74E-07	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	7.14E-09	7.19E-09	1.71E-08	1.73E-08	4.43E-09	1.36E-11	1.06E-08	3.27E-11
SF458	SEGMENT45	1.07E-08	1.24E-08	2.57E-08	2.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	2.84E-07	2.09E-07	6.81E-07	5.02E-07	1.72E-07	5.17E-07	4.12E-07	1.24E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	4.42E-07	4.93E-07	1.06E-06	1.18E-06	4.36E-07	8.63E-07	1.05E-06	2.07E-06
SF479	SEGMENT47	1.87E-08	2.16E-08	4.48E-08	5.19E-08	0.00E+00	3.91E-11	0.00E+00	9.38E-11
SF48	SEGMENT48	3.44E-08	1.97E-08	8.25E-08	4.73E-08	9.21E-07	2.41E-06	2.21E-06	5.79E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-06	1.00E-05	1.44E-05	2.41E-05
SF50	SEGMENT50	2.94E-07	3.86E-07	7.05E-07	9.27E-07	3.88E-06	6.52E-06	9.30E-06	1.57E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-06	6.00E-06	8.64E-06	1.44E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	1.53E-08	1.47E-08	3.67E-08	3.53E-08	7.69E-08	1.56E-07	1.84E-07	3.74E-07
SF51	SEGMENT51	8.76E-08	1.91E-07	2.10E-07	4.57E-07	2.09E-07	9.94E-07	5.01E-07	2.38E-06
SF52	SEGMENT52	2.34E-07	4.03E-07	5.61E-07	9.67E-07	6.08E-06	1.09E-05	1.46E-05	2.62E-05
SF53	SEGMENT53	3.47E-08	4.54E-08	8.33E-08	1.09E-07	5.43E-09	5.12E-09	1.30E-08	1.23E-08
SF54	SEGMENT54	1.07E-08	1.07E-08	2.56E-08	2.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	2.83E-07	6.57E-07	6.80E-07	1.58E-06	4.37E-07	1.75E-06	1.05E-06	4.19E-06
SF56	SEGMENT56	1.68E-07	3.64E-07	4.03E-07	8.72E-07	2.45E-07	1.07E-06	5.87E-07	2.56E-06
SF57	SEGMENT57	5.68E-09	4.45E-09	1.36E-08	1.07E-08	3.62E-07	4.26E-07	8.70E-07	1.02E-06
SF58	SEGMENT58	5.22E-08	1.18E-08	1.25E-07	2.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	7.00E-08	1.12E-08	1.68E-07	2.69E-08	8.92E-07	2.04E-06	2.14E-06	4.89E-06
SF60	SEGMENT60	1.89E-08	2.46E-08	4.54E-08	5.90E-08	2.12E-06	5.40E-06	5.10E-06	1.30E-05
SF61	SEGMENT61	9.10E-08	9.40E-08	2.18E-07	2.26E-07	1.06E-06	2.70E-06	2.56E-06	6.49E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	6.84E-08	9.78E-08	1.64E-07	2.35E-07	1.38E-06	2.87E-06	3.32E-06	6.89E-06
SF66	SEGMENT66	3.99E-08	7.87E-08	9.58E-08	1.89E-07	1.06E-06	2.60E-06	2.54E-06	6.23E-06
SF67	SEGMENT67	4.30E-08	6.40E-08	1.03E-07	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	5.74E-08	1.07E-07	1.38E-07	2.58E-07	1.38E-07	1.49E-07	3.32E-07	3.58E-07
SF69	SEGMENT69	1.95E-07	2.12E-07	4.68E-07	5.09E-07	8.80E-07	1.83E-06	2.11E-06	4.39E-06
SF70	SEGMENT70	5.13E-08	1.00E-07	1.23E-07	2.41E-07	8.55E-07	1.87E-06	2.05E-06	4.48E-06
SF71	SEGMENT71	5.09E-08	7.25E-08	1.22E-07	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	3.30E-08	3.82E-08	7.92E-08	9.18E-08	0.00E+00	6.91E-11	0.00E+00	1.66E-10
SF73	SEGMENT73	1.52E-07	2.65E-07	3.65E-07	6.36E-07	3.65E-06	6.19E-06	8.75E-06	1.49E-05
SF74	SEGMENT74	5.72E-08	7.97E-08	1.37E-07	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	4.97E-08	6.60E-08	1.19E-07	1.58E-07	1.71E-07	1.15E-07	4.10E-07	2.75E-07
SF76	SEGMENT76	9.62E-08	1.26E-07	2.31E-07	3.03E-07	3.39E-07	5.67E-07	8.13E-07	1.36E-06
SF77	SEGMENT77	1.87E-08	1.86E-08	4.48E-08	4.46E-08	0.00E+00	4.89E-10	0.00E+00	1.17E-09
SF80	SEGMENT80	4.55E-09	6.40E-09	1.09E-08	1.54E-08	0.00E+00	3.48E-10	0.00E+00	8.34E-10
SF81	SEGMENT81	9.35E-09	9.61E-09	2.24E-08	2.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	3.06E-11	0.00E+00	7.36E-11	0.00E+00	8.06E-07	1.80E-06	1.93E-06	4.32E-06
SF83	SEGMENT83	1.44E-09	0.00E+00	3.47E-09	0.00E+00	1.42E-07	3.19E-07	3.40E-07	7.66E-07
SF85	SEGMENT85	7.02E-09	7.68E-09	1.69E-08	1.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	7.95E-09	2.13E-09	1.91E-08	5.12E-09	1.09E-06	1.84E-06	2.62E-06	4.41E-06
SF87	SEGMENT87	3.61E-08	4.15E-08	8.67E-08	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	3.05E-08	4.15E-08	7.31E-08	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	7.69E-08	1.03E-07	1.85E-07	2.47E-07	1.61E-05	2.24E-05	3.87E-05	5.38E-05
TDRWBOF	TDRWBOFF	4.92E-08	5.80E-08	1.18E-07	1.39E-07	2.30E-06	3.02E-06	5.51E-06	7.25E-06
FRWY27	FRWY27	1.75E-08	1.16E-08	0.00E+00	0.00E+00	7.22E-04	1.23E-03	1.00E-03	1.71E-03
FRWY28	FRWY28	1.19E-07	1.41E-07	0.00E+00	0.00E+00	1.00E-03	1.71E-03	1.39E-03	2.37E-03
FRWY29	FRWY29	1.33E-07	1.67E-07	0.00E+00	0.00E+00	1.01E-03	1.71E-03	1.39E-03	2.36E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	2.75E-07	3.26E-07	0.00E+00	0.00E+00	9.84E-04	1.67E-03	1.36E-03	2.32E-03
FRWY31	FRWY31	9.80E-07	1.27E-06	0.00E+00	0.00E+00	2.27E-03	3.85E-03	3.22E-03	5.44E-03
FRWY32	FRWY32	4.72E-07	5.50E-07	0.00E+00	0.00E+00	7.46E-04	1.27E-03	1.06E-03	1.79E-03
FRWY33	FRWY33	9.83E-07	1.03E-06	0.00E+00	0.00E+00	1.31E-03	2.23E-03	1.91E-03	3.17E-03
FRWY34	FRWY34	8.49E-07	1.04E-06	0.00E+00	0.00E+00	1.18E-03	1.95E-03	1.62E-03	2.60E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-05	2.61E-04	1.08E-04	3.81E-04
FRWY36	FRWY36	5.04E-07	7.28E-07	0.00E+00	0.00E+00	6.18E-04	1.06E-03	8.63E-04	1.39E-03
FRWY37	FRWY37	2.10E-07	3.17E-07	0.00E+00	0.00E+00	2.58E-04	4.44E-04	3.60E-04	5.79E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05	1.67E-04	1.61E-04	2.60E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	1.99E-04	1.30E-04	2.17E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	2.05E-04	1.08E-04	1.81E-04
174	174	0.00E+00	0.00E+00	0.00E+00	1.67E-08	5.55E-05	9.25E-05	4.92E-05	8.19E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	gas	bw	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	
2035	idling	0	0	0	0	0	0	0	0	total: PH1+PH2
2035	Running	196.7574	15.03685	74.03027	21.67811	20.65878	7.002036	15.93126	0.069978	total: PH1+PH2
2035	idling	0	0	0	0	0	0	0	0	PH1 area
2035	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	81.95224	6.351027	31.04635	8.979959	7.237492	2.228757	5.595953	0.03684	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown									2034								Total Gas Miles							
						Auto			Light	Med		Heavy											93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD				Peak Hour Trips	69%	5%	26%	100%	68%	32%	37%	63%	Segment	Total Miles																
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	133.9102	10.22698213	50.36707	11.77759536	4.756594	1.38512	5.366631	0.048367
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	174.4224	13.32097682	65.60475	21.57700987	5.648963	1.644978	6.573846	0.059247
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316.2446	24.15221892	118.9477	30.53997186	8.451758	2.461151	4.549718	0.041005
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	271.306	20.72016918	102.0452	25.52084102	6.244837	1.818496	0.576927	0.0052
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	532.5599	40.67263734	200.3095	68.67000158	18.57393	5.408726	21.72788	0.195823
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	409.0904	31.24302964	153.8694	30.94597316	7.13593	2.077982	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.2111	2.383652886	11.7393	0	0.640195	0.186425	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.122224819	0.023164	0.006745	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.0634	17.18852822	84.65213	36.0575848	3.235088	0.942057	5.247534	0.047294
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.0166	4.048981323	19.94091	4.906091502	0.879716	0.256173	0.804429	0.00725
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	538.7478	41.14522364	202.6369	37.40903875	10.81506	3.149345	12.0668	0.108753
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	91.84216	7.014165303	34.5442	15.99725843	4.38073	1.275668	1.818254	0.016387
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.0656	12.45363904	61.33318	24.10852314	6.638314	1.933077	5.915235	0.053311
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	57.83923	4.417295054	21.75483	4.04197445	0.797074	0.232108	0.977484	0.00881
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.90698796	2.711487	0.789585	5.512279	0.04968
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.09977	3.291613346	16.21093	2.485150237	0.46182	0.134482	0.150037	0.001352
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	234.8307	17.93447721	88.32587	21.75829568	7.388647	2.151573	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.282461	0.327059904	1.610744	0	0.522637	0.152192	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.01307	2.750388834	13.54545	0.305924584	0.075703	0.022045	0.083156	0.000749
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	45.96664	3.510561979	17.28924	0.100701384	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	29.99461	2.290746712	11.28174	0.270268925	0.085566	0.024917	0.067924	0.000612
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.11023	3.368784237	16.59099	0.005060657	0	0	0.002354	2.12E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.28845	1.396724813	6.878758	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.65411	4.097668881	20.18069	0.234245579	0.23376	0.068071	0.151825	0.001368
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.16469	0.852668815	4.199326	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.13573	4.287195255	21.11409	0.640682806	0.252727	0.073594	0.458691	0.004134
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.177287	0.700887366	3.451814	0	0	0	0.026493	0.000239
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.00994	1.299082323	6.397877	0	0	0	0.054753	0.000493
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.01307	3.895968	19.18733	0.246323205	0.204844	0.05965	0.209986	0.001893
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.57898	1.571656765	7.740284	0.237033996	0.01584	0.004613	0.014175	0.000128
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.64023	1.423590942	7.011072	0	0	0	0.00181	1.63E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.15573	3.06677144	15.1036	0.342868997	0.178886	0.052092	0.181373	0.001635
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.5803	0.808038166	3.979523	0.022641362	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.408648	0.183953167	0.905955	0	0.016791	0.004889	0.294268	0.002652
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.41254	2.322664763	11.43894	3.028091769	0	0	0.094655	0.000853
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.641342	0.583584226	2.874106	0	0.005043	0.001469	0.210085	0.001893
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.745857	0.744310144	3.665668	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.42929	2.247572029	11.06911	0.462782036	0.148443	0.043227	0.175794	0.001584
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.55601	0.806182798	3.970386	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.60482	0.962654514	4.740997	0.44784985	0.143653	0.041832	0.157986	0.001424
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068244889	0	0	0.915776	0.008253
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.71909	0.895009846	4.407852	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.428047	0.338178633	1.665503	0.476383059	0.169784	0.049441	0.16541	0.001491
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.873858	0.372226061	1.833184	1.203016064	0.486252	0.141596	1.004982	0.009057
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.559752	0.653725	3.219543	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.79868	0.977460061	4.813913	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.78051	0.899700304	4.430952	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.496234	0.572502024	2.819527	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.198908	0.549794651	2.707695	0.472215937	0.168299	0.049009	0.163963	0.001478
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.3821	1.709364708	8.418485	0.227484341	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.535469	0.651870457	3.21041	0	0	0	0.026456	0.000238
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.32014	1.093657259	5.386175	0.291756409	0.103983	0.03028	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.08825	0.541343497	2.666073	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.38281	4.687925012	23.08766	0.689835058	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.291541	0.404125338	1.990285	0	0	0	0.00025	2.25E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	36.94479	2.821546018	13.89589	0.861673716	0.236186	0.068777	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.5726	2.793121096	13.7559	0.770396659	0.13869	0.040387	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.5656	1.876122515	9.239753	1.371369895	0.370521	0.107896	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.86811	1.517366126	7.472907	0.004709426	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.81761	0.978906224	4.821035	1.171962962	0.334231	0.097328	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.41056	1.100562864	5.420184	0.065115732	0	0	0.165834	0.001495
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.045339	0.461694359	2.273808	1.47028297	0.416828	0.12138	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.121748	0.696645684	3.430924	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.02636	0.918476653	4.523424	1.659283444	0.487013	0.141818	0.01318	0.000119
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0.370862	0.107995	0.859761	0.007749
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.13443	1.461333526	7.196951	1.615685758	0.526477	0.15331	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.276892	0.708494328	3.489278	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.46132	1.944530713	9.576658	3.138190041	0.910744	0.265209	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.93348	0.911382992	4.488488	1.115862639	0.334065	0.09728	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.74777	0.973571831	4.794763	3.489530505	0.88188	0.256803	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.80078	1.283108407	6.319206	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.246728	0.706190676	3.477933	5.429537389	1.898784	0.552926	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.18373	7.040251921	34.67268	10.11552811	3.682283	1.072281	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	18.96086	1.448077725	7.131667	0.707055961	0.299941	0.087343	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.43276	0.873142033	4.300155	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	176.5975	13.48709276	66.42285	18.72339953	6.196415	1.804396	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.30481	4.911083793	24.1867	1.800032545	0.715769	0.208432	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.18182	1.617696861	7.967028	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.42978	3.775048853	18.59181	2.732131118	0.357369	0.104066	0.004145	3.74E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.92995	0.911113704	4.487162	1.05720461	0.215309	0.062698	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	26.92221	2.056101944	10.12614	2.011504461	0.40966	0.119293	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.971523779	2.131702	0.620752	1.487504	0.013406
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.15881	2.914263245	14.35251	3.77513081

						Peak Hour Trips				Fleet Mix Breakdown										2034													
										Auto			Light	Med		Heavy				Total Miles								Total Gas Miles					
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.79% 2034 LDA	97.09% 2034 LDT1	95.54% 2034 LDT2	93.14% 2034 MDV	49.16% 2034 LHDT1	29.77% 2034 LHDT2	14.38% 2034 MHDT	0.08% 2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.362094	0.256769667	1.26457	0.3983074	0.147028	0.042814	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.344807	0.179077514	0.881942	0.574281485	0.175436	0.051087	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.353668	0.103382306	0.50915	1.865828825	0.707207	0.205939	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.781882	0.747061411	3.679218	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.888715	0.296988742	1.462646	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.832852	0.445466273	2.193886	4.467009972	1.302588	0.379314	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.01292	4.736047959	23.32466	1.30292011	0.928727	0.270445	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.38599	1.556917866	7.667696	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	99.85183	7.625879307	37.55685	2.266653862	1.615681	0.470486	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.245528	0.018751486	0.09235	0	0.041801	0.012173	0.074662	0.000673
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227362212	0.105406	0.030694	0.140588	0.001267
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0.05976	0.000539
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.490952	0.41935475	2.065289	0.362192344	0.134465	0.039156	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.573461	0.196540239	0.967945	0.422210475	0.056966	0.016589	0.210624	0.001898
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.460698	0.340672208	1.677783	0	0	0	0.002544	2.29E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.631842	0.048255021	0.237652	0.247075602	0.040408	0.011767	0.135551	0.001222
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.392629	0.003539
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.63964	0.659826196	3.249591	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.66122	1.348821531	6.642838	0.70076536	0.231411	0.067387	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.31727	2.086273122	10.27473	0.969383494	0.312008	0.090857	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.622362	0.014622
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.507970763	0.150312	0.043771	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.944233	0.453972664	2.235779	4.507831146	1.701067	0.495351	0.877149	0.007905
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.5581	8.44353538	41.58374	8.136305485	2.704869	0.787658	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.755227453	1.373495	0.399962	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	0	1	1	0	0	0.683731	0.052217892	0.257169	0.930454653	0.271322	0.079009	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.302218853	0.619208	0.180313	1.161138	0.010465
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	92.94856	7.098662938	34.96035	8.549750687	3.020654	0.879614	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.922236869	0.419505	0.12216	0.292731	0.002638
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.32307	2.926807342	14.41429	3.461169403	1.237343	0.360314	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.529	1.491467861	7.34536	0.007104803	0.074917	0.021816	0.013568	0.000122
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.3672	1.173622713	5.779998	12.32154892	5.301487	1.543793	2.172769	0.019582
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.151394	0.164306143	0.809195	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.55705	4.548488597	22.40094	1.588343331	0.773119	0.225132	0.059725	0.000538
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.27284	1.242788583	6.120634	0.875968773	0.308295	0.089776	0.109423	0.000986
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.80598	1.512621492	7.44954	0	0.128399	0.03739	0.031273	0.000282
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.84181	3.27191267	16.11391	6.256279016	2.297648	0.669075	0.90874	0.00819
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	39.97464	3.052941019	15.03549	7.273729365	2.551344	0.742951	0.713206	0.006428
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.633126	0.659328712	3.247141	1.633299091	0.269504	0.078479	0.212723	0.001917
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.59544	1.420170357	6.994225	1.151977695	0.190529	0.055482	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.32199	6.82169456	33.5963	3.233031721	1.283392	0.373724	0.283797	0.002558
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.47365	1.487240959	7.324543	0.127835681	0.025105	0.007311	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.0756	1.07498145	5.294198	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.4354	2.629898542	12.95204	0.3252851	0.114149	0.03324	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.727068	0.666503225	3.282475	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.81756	0.826158326	4.068764	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.861305	0.371267362	1.828462	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.23771	3.149404659	15.51057	0.326515932	0.110552	0.032193	0.017951	0.000162
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.26283	3.304067028	16.27227	0.657942245	0.156328	0.045523	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.29265	0.786069647	3.87133	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.80487	1.35979295	6.696872	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.67574906	9.359439	2.725468	7.777389	0.070094
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.980472	0.008837
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.74489	1.049724282	5.169808	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.3342	14.15433774	69.70898	4.510388553	1.250288	0.364084	0.751095	0.006769
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.40883	1.635033979	8.052412	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.124111	0.162222478	0.798933	0.002447357	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.655377	0.279168286	1.374881	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.8596	4.724338619	23.26699	0.699642402	0.249354	0.072612	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.5695	11.11743013	54.75245	2.97790511	0.411537	0.11984	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.391639	0.488141932	2.40406	0.007019834	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.818782	0.444391716	2.188594	0.689832302	0.163905	0.047729	0.159683	0.001439
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.773343	0.00697
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.088	8.713125578	42.91145	12.81797826	3.136503	0.913349	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.46281	0.004171
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.34906	0.33214624	1.635794	0.114088868	0.075449	0.021971	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.29592	4.299429721	21.17435	1.692546007	0.478317	0.139286	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.075	9.09399274	44.78719	16.52654496	5.254814	1.530201	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.40684	1.023906187	5.042656	0.919892157	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6

										Fleet Mix Breakdown																						
										Auto			Light	Med		Heavy				2034										Total Gas Miles		
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.25225	1.77581978	8.74577	1.102126559	0.231216	0.06733	0.163119	0.00147
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.90844	1.444074351	7.111951	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.71084	2.421819001	11.92726	0.188492813	0.071978	0.02096	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.64686	4.784462898	23.5631	3.31969135	0.880445	0.256385	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.65357	2.264700737	11.15347	3.452200039	0.898627	0.26168	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.42244	1.636073815	8.057533	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.29804	0.862853617	4.249485	0.012408458	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.36498	5.984886856	29.47509	9.538109956	2.982631	0.868542	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.54339	1.798055029	8.855277	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.51449	1.490359493	7.339901	0.161235562	0.055336	0.016114	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.34573	2.852166615	14.04669	0.31994681	0.274516	0.079939	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.489468	0.419241391	2.06473	0.087810073	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.891156	0.14443131	0.711313	0.062407587	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.83952	0.216859672	1.068017	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.200639365	0.093017	0.027087	0.124064	0.001118
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032510808	0	0	0.02459	0.000222
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.269654	0.173337882	0.853675	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.630066	0.048119378	0.236984	0.246381082	0.040294	0.011734	0.13517	0.001218
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.26696	0.936851367	4.613918	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.25671	0.936068569	4.610063	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.36148	2.318765379	11.41973	2.847536768	1.177248	0.342814	1.542408	0.013901
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.13931	1.308962577	6.446536	0.969551271	0.287959	0.083854	0.187027	0.001686
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.45438803	12.23101	3.561669	19.26405	0.173618
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.01804202	16.93715	4.932095	26.6763	0.240421
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.86756262	16.87011	4.912574	26.57072	0.23947
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.00202255	19.24659	5.604605	26.04271	0.234711
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	97.93604586	41.88556	12.19707	61.20973	0.551655
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.4037518	13.76507	4.008386	20.11567	0.181293
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.18789523	23.94592	6.97305	35.64155	0.321221
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.17996675	20.73547	6.038168	29.17963	0.262982
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.22482432	4.713358	1.372529	4.20927	0.037936
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.78180761	18.81156	5.477924	15.27244	0.137643
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.00471863	7.842532	2.283745	6.367075	0.057384
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.858715865	3.513669	1.02318	2.852624	0.025709
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.512332	0.022642
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.093917	0.018872
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.291518	0.175007698	0.861899	0	0	0	0.950205	0.008564

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.921200566	0.375841701	1.850990334	0.432826753	0.363594126	0.123525008	0.699486833	0.002986177	7.1480326	1.99E-03	1.622418898	4.51E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.410023781	0.489546038	2.410975106	0.79295534	0.431806846	0.146699136	0.856835355	0.003657913	9.310544926	2.59E-03	2.23195459	6.20E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.62199287	0.8875943	4.371330975	1.122344288	0.646052596	0.219485538	0.593010418	0.002531619	16.88091815	4.69E-03	2.583424458	7.18E-04
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.970498337	0.761466436	3.750161327	0.937891176	0.477355485	0.162173523	0.075196667	0.000321022	14.4821261	4.02E-03	1.652937873	4.59E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.57158069	1.494719851	7.361375782	2.523623281	1.419791364	0.482350312	2.832012773	0.012090137	28.42767632	7.90E-03	7.269867868	2.02E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.03407488	1.148181668	5.654702934	1.13726484	0.54547068	0.185314518	0	0	21.83695948	6.07E-03	1.868050038	5.19E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.147008354	0.087599269	0.431419396	0	0.048936517	0.016625361	0	0	1.666027018	4.63E-04	0.065561878	1.82E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.041241774	0.001770627	0.000601541	0	0	0	0.00E+00	0.043613942	1.21E-05
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.271080732	0.631678593	3.110966578	1.325116621	0.247290232	0.08401271	0.683963725	0.002919907	12.0137259	3.34E-03	2.343303196	6.51E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.948360614	0.148800106	0.732828629	0.180298914	0.067245477	0.022845523	0.104849248	0.000447612	2.829989349	7.86E-04	0.375686774	1.04E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.79898814	1.512087402	7.446909584	1.374782568	0.826703519	0.28085866	1.572787323	0.006714382	28.75798512	7.99E-03	4.061846452	1.13E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.375200409	0.257770649	1.26949984	0.587899416	0.334863125	0.113764133	0.236991284	0.001011739	4.902470898	1.36E-03	1.274529697	3.54E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.992662812	0.457671366	2.253994892	0.885988479	0.507432888	0.172391816	0.770991927	0.003291439	8.70432907	2.42E-03	2.34009655	6.50E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.125592345	0.16233564	0.799490049	0.148542604	0.060928382	0.020699396	0.127405356	0.000543906	3.087418034	8.58E-04	0.358119644	9.95E-05
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.511081954	0.20726615	0.070415199	0.718470653	0.003067221	0	0.00E+00	1.510301177	4.20E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.583916864	0.120966825	0.595751944	0.091329297	0.035301541	0.011993107	0.019555865	8.34859E-05	2.300635633	6.39E-04	0.158263296	4.40E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.63002969	0.659092226	3.24597653	0.799617596	0.564788324	0.191877364	0	0	12.53509845	3.48E-03	1.556283284	4.32E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.157380483	0.012019455	0.059194855	0	0.039950383	0.013572473	0	0	0.228594792	6.35E-05	0.053522856	1.49E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.323480859	0.101076819	0.497795252	0.011242732	0.005786701	0.001965935	0.0108385	4.62706E-05	1.922352929	5.34E-04	0.029880148	8.30E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.689274449	0.12901319	0.635379646	0.003700777	0	0	0	0	2.453667285	6.82E-04	0.003700777	1.03E-06
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.102302114	0.084184966	0.414604227	0.009932386	0.006540678	0.002222086	0.008853269	3.77955E-05	1.601091307	4.45E-04	0.027586214	7.66E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.621051321	0.123802856	0.60971917	0.000185979	0	0	0.00030684	1.30993E-06	2.354573348	6.54E-04	0.000494129	1.37E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.672100807	0.051329652	0.252794431	0	0	0	0	0	0.976224889	2.71E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.971788956	0.150589375	0.741640632	0.008608528	0.017868607	0.00607056	0.01978889	8.44807E-05	2.864018963	7.96E-04	0.052421065	1.46E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.410302297	0.031335588	0.154325266	0	0	0	0	0	0.595963151	1.66E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.062988617	0.157554471	0.775943174	0.0235451	0.019318436	0.006563115	0.059785817	0.000255231	2.996486262	8.32E-04	0.1094677	3.04E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.337265408	0.025757618	0.12685421	0	0	0	0.003453124	1.47417E-05	0.489877236	1.36E-04	0.003467866	9.63E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.625115462	0.047741289	0.235122032	0	0	0	0.007136457	3.04662E-05	0.907978784	2.52E-04	0.007166923	1.99E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.874730951	0.143176865	0.705134615	0.00905238	0.015658256	0.00531963	0.027369581	0.000116843	2.723042431	7.56E-04	0.057516691	1.60E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.756277665	0.057758403	0.284455516	0.008711002	0.001210802	0.00041135	0.001847605	7.88761E-06	1.098491584	3.05E-04	0.012188647	3.39E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.685028727	0.052316982	0.257656955	0	0	0	0.000235925	1.00719E-06	0.995002664	2.76E-04	0.000236932	6.58E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.47572345	0.112703883	0.555057613	0.012600439	0.013674064	0.004645534	0.023640218	0.000100922	2.143484946	5.95E-04	0.054661178	1.52E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.38882613	0.029695411	0.146247526	0.00083207	0	0	0	0	0.564769067	1.57E-04	0.00083207	2.31E-07
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.088517846	0.006760281	0.033293843	0	0.001283481	0.000436041	0.03835496	0.000163741	0.12857197	3.57E-05	0.040238223	1.12E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.117661007	0.085357955	0.420381103	0.111282404	0	0	0.012337379	5.26695E-05	1.623400064	4.51E-04	0.123672453	3.44E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.280819404	0.021446726	0.105623413	0	0.000385517	0.000130973	0.027382465	0.000116898	0.407889544	1.13E-04	0.028015853	7.78E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.35816035	0.027353406	0.134713336	0	0	0	0	0	0.520227092	1.45E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.081526554	0.082598296	0.406790004	0.017007245	0.01134698	0.003854946	0.02291296	9.78176E-05	1.570914854	4.36E-04	0.055219948	1.53E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.387933331	0.029627226	0.145911721	0	0	0	0	0	0.563472279	1.57E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.463227165	0.035377564	0.174231672	0.016458487	0.010980857	0.003730562	0.020591952	8.7909E-05	0.672836401	1.87E-04	0.051849766	1.44E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.002508	0	0	0.119362226	0.000509569	0	0.00E+00	0.122379795	3.40E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.430676705	0.032891621	0.161988606	0	0	0	0	0	0.625556931	1.74E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.16273079	0.012428068	0.061207243	0.017507082	0.012978293	0.004409158	0.021559544	9.20398E-05	0.236366101	6.57E-05	0.056546117	1.57E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179114335	0.013679312	0.067369517	0.044210853	0.037169098	0.012627578	0.130989435	0.000559207	0.260163163	7.23E-05	0.22555617	6.27E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.314570985	0.024024401	0.118318253	0	0	0	0	0	0.456913638	1.27E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.470351561	0.035921668	0.176911341	0	0	0	0	0	0.683184569	1.90E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.432933743	0.033063996	0.162837536	0	0	0	0	0	0.628835274	1.75E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.275486673	0.021039455	0.103617636	0	0	0	0	0	0.400143765	1.11E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.264559937	0.020204959	0.099507809	0.017353941	0.012864767	0.004370589	0.021370953	9.12347E-05	0.384272706	1.07E-04	0.056051484	1.56E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.822542414	0.062819171	0.309379396	0.008360052	0	0	0	0	1.194740981	3.32E-04	0.008360052	2.32E-06
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.313678583	0.023956246	0.117982597	0	0	0	0.003448322	1.47212E-05	0.455617426	1.27E-04	0.003463043	9.62E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.526265389	0.040191916	0.197941972	0.010722051	0.007948436	0.002700348	0	0	0.764399277	2.12E-04	0.021370835	5.94E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.260493261	0.019894379	0.097978227	0	0	0	0	0	0.378365868	1.05E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.255818865	0.172281294	0.848471599	0.025351446	0	0	0	0	3.276571758	9.10E-04	0.025351446	7.04E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.194464194	0.01485161	0.073142994	0	0	0	3.25735E-05	1.39059E-07	0.282458799	7.85E-05	3.27125E-05	9.09E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.357721534	0.103691846	0.510674052	0.031666518	0.018054028	0.006133553	0	0	1.972087432	5.48E-04	0.0558541	1.55E-05
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.344043526	0.10264723	0.505529401	0.028312085	0.010601468	0.003601671	0	0	1.952220157	5.42E-04	0.042515224	1.18E-05
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.902785892	0.068947522	0.339561035	0.050397858	0.02832261	0.009622132	0	0	1.311294449	3.64E-04	0.0883426	2.45E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.730153133	0.055763221	0.274629407	0.000173071	0	0	0	0	1.06054576	2.95E-04	0.000173071	4.81E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.471047451	0.035974814	0.177173083	0.043069651	0.02554865	0.008679725	0	0	0.684195349	1.90E-04	0.077298026	2.15E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.52958835	0.040445697	0.199191824	0.002393004	0	0	0.021614814	9.22757E-05	0.76922587	2.14E-04	0.024100093	6.69E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.222166277	0.016967273	0.083562461	0.054032915	0.031862333	0.010824693	0	0	0.32269601	8.96E-05	0.096719941	2.69E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.335224321	0.025601736	0.126086504	0	0	0	0	0	0.486912561	1.35E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.441968879	0.033754027	0.166235883	0.060978684	0.037227251	0.012647334	0.001717831	7.33359E-06	0.641958788	1.78E-04	0.112578434	3.13E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.028348686	0.009630991	0.112061294	0.000478401	0	0.00E+00	0.150519371	4.18E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.703190373	0.053704022	0.264488018	0.059376469	0.040243904	0.013672192	0	0	1.021382413	2.84E-04	0.113292564	3.15E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.340925861	0.026037174	0.128231001	0	0	0	0	0	0.495194036	1.38E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.935703761	0.071461524	0.351942294	0.115328517	0.069617325	0.023651319	0	0	1.35910758	3.78E-04	0.208597161	5.79E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.438555425	0.033493335	0.164951995	0.041007964	0.025535908	0.008675396	0	0	0.637000755	1.77E-04	0.075219268	2.09E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.468480553	0.035778775	0.176207607	0.128240283	0.06741091	0.022901727	0	0	0.680466935	1.89E-04	0.21855292	6.07E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.61742885	0.047154247	0.232230899	0	0	0	0	0	0.896813997	2.49E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.339817349	0.025952515	0.127814061	0.199535556	0.145143125	0.049309943	0	0	0.493583924	1.37E-04	0.393988625	1.09E-04
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.38775323	0.258729332	1.274221279	0.371745765	0.281473795	0.095626003	0	0	4.920703842	1.37E-03	0.748845562	2.08E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.696811711	0.053216872	0.262088839	0.025984314	0.022927498	0.007789233	0	0	1.012117422	2.81E-04	0.056701045	1.58E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.420153963	0.032087979	0.158030731	0	0	0	0	0	0.610272673	1.70E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.489958397	0.495650801	2.441040575	0.68808513	0.473654094	0.160916037	0	0	9.426649773	2.62E-03	1.322655261	3.67E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.363202364	0.180482381	0.8888613	0.066151215	0.054713409	0.018587963	0	0	3.432546045	9.53E-04	0.139452588	3.87E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.778432054	0.059450377	0.292788353	0	0	0	0	0	1.130670784	3.14E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.816544932	0.138733085	0.683249354	0.100405847	0.027317328	0.009280604	0.000540233	2.30631E-06	2.638527371	7.33E-04	0.137546319	3.82E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.438425845	0.033483438	0.164903257	0.038852281	0.016458198	0.005591397	0	0	0.63681254	1.77E-04	0.060901875	1.69E-05
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.989391584	0.075561768	0.372135668	0.07392281	0.031314409	0.010638546	0	0	1.43708902	3.99E-04	0.115875765	3.22E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.219453562	0.162947364	0.055358635	0.193881353	0.000827698	0	0.00E+00	0.632468612	1.76E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.402336853	0.107099205	0.527455023	0.138736097	0.05622324	0.019100903	0.108964403	0.00046518	2.036891081	5.66E-04	0.323489823	8.99E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.502408511	0.351725538	0.119492854	0.415615143	0.001774301	0	0.00E+00	1.391016348	3.86E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.035319316	0.079069359	0.389410271	0	0	0	0	0	1.503798946	4.18E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.123556981	0.009436288	0.046472964	0.014637801	0.011238792	0.003818191	0	0	0.179466232	4.99E-05	0.029694784	8.25E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.086171693	0.006581101	0.032411394	0.021104851	0.013410325	0.004555933	0	0	0.125164188	3.48E-05	0.039071109	1.09E-05
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.049747331	0.003799301	0.018711253	0.068569229	0.054058915	0.01836561	0	0	0.072257885	2.01E-05	0.140993754	3.92E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.359484254	0.027454515	0.13521129	0	0	0	0	0	0.522150059	1.45E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.142910308	0.010914339	0.053752249	0	0	0	0	0	0.207576896	5.77E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.214357358	0.01637089	0.080625326	0.164162664	0.099569888	0.0338272	0	0	0.311353574	8.65E-05	0.297559752	8.27E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.278975519	0.174049812	0.857181413	0.047882328	0.070991942	0.024118322	0	0	3.310206744	9.20E-04	0.142992592	3.97E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.74918534	0.057216748	0.28178791	0	0	0	0	0	1.088189998	3.02E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.669555798	0.280251145	1.380214486	0.083299553	0.123502706	0.041957974	0	0	5.330021428	1.48E-03	0.248760233	6.91E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.009023172	0.000689117	0.003393848	0	0.0031953	0.001085549	0.009731393	4.15443E-05	0.013106137	3.64E-06	0.014053786	3.90E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.008355564	0.008057232	0.00273731	0.018324259	7.8228E-05	0	0.00E+00	0.037552592	1.04E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.00778906	3.32523E-05	0	0.00E+00	0.007822313	2.17E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.201792553	0.015411291	0.075899379	0.013310572	0.01027849	0.003491945	0	0	0.293103223	8.14E-05	0.027081007	7.52E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.094574717	0.007222856	0.035571988	0.015516239	0.004354498	0.001479368	0.027452718	0.000117198	0.13736956	3.82E-05	0.048920022	1.36E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.163930693	0.012519707	0.061658557	0	0	0	0.000331561	1.41547E-06	0.238108957	6.61E-05	0.000332977	9.25E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023220207	0.001773373	0.008733718	0.009080031	0.003088766	0.001049356	0.017667722	7.54252E-05	0.033727297	9.37E-06	0.030961301	8.60E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.051175316	0.000218472	0	0.00E+00	0.051393789	1.43E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.317506867	0.02424862	0.119422513	0	0	0	0	0	0.461178	1.28E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.649049857	0.049569205	0.244124375	0.025753134	0.017689094	0.006009573	0	0	0.942743437	2.62E-04	0.049451801	1.37E-05
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.003909887	0.076670559	0.377596375	0.035624854	0.02384988	0.008102597	0	0	1.458176821	4.05E-04	0.067577331	1.88E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.211458672	0.000902738	0	0.00E+00	0.21236141	5.90E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.092167952	0.011489834	0.003903478	0	0	0	0.00E+00	0.107561264	2.99E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.218450615	0.0166835	0.082164905	0.165662842	0.13002962	0.044175383	0.114327659	0.000488076	0.31729902	8.81E-05	0.45468358	1.26E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.063010043	0.310300014	1.528202765	0.299009312	0.206760247	0.070243327	0	0	5.901512822	1.64E-03	0.576012887	1.60E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.027754617	0.104989993	0.03566859	0	0	0	0.00E+00	0.1684132	4.68E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.025127131	0.001919008	0.009450961	0.034194218	0.020739883	0.007046028	0	0	0.0364971	1.01E-05	0.061980129	1.72E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.047856557	0.047332297	0.016080355	0.151342739	0.000646097	0	0.00E+00	0.263258044	7.31E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.415860479	0.260875938	1.28479314	0.314203428	0.230898832	0.078444007	0	0	4.961529556	1.38E-03	0.623546267	1.73E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.033892215	0.032067008	0.010894228	0.038154621	0.000162886	0	0.00E+00	0.115170958	3.20E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.408373044	0.107560201	0.52972539	0.127198012	0.094582562	0.03213284	0	0	2.045658635	5.68E-04	0.253913414	7.05E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.717690946	0.05481146	0.269942057	0.000261102	0.005726675	0.001945542	0.001768471	7.54977E-06	1.042444463	2.90E-04	0.00970934	2.70E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.564744583	0.043130647	0.212414989	0.452817052	0.405245778	0.137675459	0.283198745	0.001209003	0.820290219	2.28E-04	1.280146038	3.56E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.079063743	0.006038252	0.029737911	0	0	0	0	0	0.114839906	3.19E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.188722379	0.167157004	0.823234882	0.058371634	0.059097232	0.020077294	0.00778459	3.32332E-05	3.179114265	8.83E-04	0.145363983	4.04E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.598027043	0.045672494	0.22493338	0.032191862	0.023566096	0.008006186	0.014262145	6.08865E-05	0.868632916	2.41E-04	0.078087175	2.17E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.727870026	0.055588856	0.273770671	0	0.009814792	0.003334411	0.004076083	1.74012E-05	1.057229552	2.94E-04	0.017242687	4.79E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.574436943	0.120242825	0.592186302	0.22991832	0.175632243	0.05966811	0.118445215	0.000505654	2.28686607	6.35E-04	0.584165942	1.62E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.469068283	0.112195615	0.552554433	0.267309631	0.195024754	0.066256391	0.092959325	0.000396852	2.133818331	5.93E-04	0.621946953	1.73E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.317267478	0.024230337	0.119332473	0.060023759	0.020600854	0.006998795	0.027726273	0.000118366	0.460830289	1.28E-04	0.115468047	3.21E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.68338275	0.052191276	0.25703786	0.042335192	0.014564039	0.004947888	0	0	0.992611885	2.76E-04	0.061847119	1.72E-05
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.282583924	0.250697347	1.234664394	0.11881395	0.098102501	0.03332868	0.036990119	0.000157914	4.767945665	1.32E-03	0.287393165	7.98E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.715656971	0.054656121	0.269177026	0.004697963	0.001919027	0.000651957	0	0	1.039490118	2.89E-04	0.007268947	2.02E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.517278632	0.03950558	0.194561822	0	0	0	0	0	0.751346033	2.09E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.265501204	0.096648799	0.47598761	0.011954231	0.008725535	0.002964354	0	0	1.838137613	5.11E-04	0.02364412	6.57E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.320719838	0.024494001	0.120630995	0	0	0	0	0	0.465844833	1.29E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.39754551	0.030361327	0.149527109	0	0	0	0	0	0.577433946	1.60E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.178653011	0.013644079	0.067196001	0	0	0	0	0	0.259493091	7.21E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.515486367	0.115740654	0.570013471	0.011999464	0.008450633	0.002870961	0.002339699	9.9884E-06	2.201240492	6.11E-04	0.025670746	7.13E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.589909547	0.121424498	0.598005947	0.024179384	0.011949722	0.004059718	0	0	2.309339992	6.41E-04	0.040188824	1.12E-05
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.378254928	0.028888068	0.142271425	0	0	0	0	0	0.549414421	1.53E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.654329278	0.049972405	0.246110101	0	0	0	0	0	0.950411785	2.64E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.274334143	0.715435708	0.243057287	1.013705198	0.004327606	0	0.00E+00	3.250859942	9.03E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.127794732	0.000545568	0	0.00E+00	0.1283403	3.57E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.50512494	0.038577378	0.189990505	0	0	0	0	0	0.733692823	2.04E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.811035163	0.520172061	2.56180582	0.165756827	0.095572019	0.032468991	0.097897706	0.000417935	9.893013044	2.75E-03	0.392113478	1.09E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.786774636	0.060087516	0.295926213	0	0	0	0	0	1.142788365	3.17E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.078061088	0.005961678	0.029360786	8.99404E-05	0	0	0	0	0.113383552	3.15E-05	8.99404E-05	2.50E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.134335145	0.010259437	0.050526909	0	0	0	0	0	0.195121492	5.42E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.273341011	0.173619494	0.85506213	0.025711866	0.019060636	0.006475532	0	0	3.302022634	9.17E-04	0.051248034	1.42E-05
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.349682123	0.408565675	2.012153288	0.109438044	0.031457894	0.010687292	0	0	7.770401085	2.16E-03	0.151583231	4.21E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.234892789	0.017939221	0.08834923	0.000257979	0	0	0	0	0.34118124	9.48E-05	0.000257979	7.17E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.213840284	0.0163314	0.080430841	0.025351344	0.012528917	0.00425649	0.02081304	8.88529E-05	0.310602525	8.63E-05	0.063038644	1.75E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.100797611	0.000430315	0	0.00E+00	0.101227926	2.81E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.192736233	0.320207457	1.576996128	0.471060836	0.239754334	0.081452515	0	0	6.089939818	1.69E-03	0.792267685	2.20E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.060322718	0.000257524	0	0.00E+00	0.060580241	1.68E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.159828016	0.012206378	0.060115435	0.004192767	0.0057673	0.001959343	0	0	0.232149829	6.45E-05	0.01191941	3.31E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.068875814	0.158004088	0.778157501	0.062201084	0.036562528	0.012421506	0	0	3.005037403	8.35E-04	0.111185118	3.09E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.376008646	0.334204329	1.645929605	0.607350701	0.401678084	0.136463394	0	0	6.35614258	1.77E-03	1.14549218	3.18E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.492701331	0.037628563	0.185317666	0.033806046	0	0	0	0	0.71564756	1.99E-04	0.033806046	9.39E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.115767323	0.008841377	0.043543073	0	0	0	0	0	0.168151773	4.67E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.13666809	0.545041284	2.684284754	0.086856909	0.064388481	0.021874907	0	0	10.36599413	2.88E-03	0.173120296	4.81E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.947412305	0.301471589	1.484723478	0.036766787	0.039369539	0.013375141	0	0	5.733607372	1.59E-03	0.089511468	2.49E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.048314403	0.003689865	0.018172292	0.004779844	0.001937047	0.000658079	0.003754127	1.60267E-05	0.07017656	1.95E-05	0.011145124	3.10E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.128542544	0.009817045	0.048348163	0	0	0	0	0	0.186707752	5.19E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.121894319	0.009309307	0.045847594	0.016711596	0.010323822	0.003507345	0.017652267	7.53592E-05	0.17705122	4.92E-05	0.048270389	1.34E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.267183196	0.020405303	0.100494484	0.023161649	0.018117249	0.006155031	0.049336221	0.000210621	0.388082984	1.08E-04	0.096980772	2.69E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.020775874	0.077958648	0.383940108	0.022309387	0.005168226	0.001755818	0.025756373	0.000109956	1.48267463	4.12E-04	0.055099759	1.53E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	Sur

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.854520444	0.065261396	0.321407157	0.040503163	0.017674178	0.006004506	0.021260942	9.0765E-05	1.241188996	3.45E-04	0.085533554	2.38E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.694885297	0.053069748	0.261364265	0	0	0	0	0	1.00931931	2.80E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.165373801	0.089001874	0.438327114	0.006927113	0.005501984	0.001869207	0	0	1.692702789	4.70E-04	0.014298303	3.97E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.302272677	0.175829062	0.865944075	0.121998692	0.067301211	0.022864458	0	0	3.344045813	9.29E-04	0.212164361	5.89E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.089768849	0.083227776	0.409890144	0.126868388	0.068691085	0.023336644	0	0	1.582886769	4.40E-04	0.218896117	6.08E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.787275003	0.06012573	0.296114414	0	0	0	0	0	1.143515146	3.18E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.4152032	0.03170988	0.156168622	0.000456011	0	0	0	0	0.603081702	1.68E-04	0.000456011	1.27E-07
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.879913958	0.219944655	1.083209844	0.350525641	0.227992346	0.077456577	0	0	4.183068457	1.16E-03	0.655974564	1.82E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.865219995	0.066078541	0.325431534	0	0	0	0	0	1.25673007	3.49E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.717157602	0.054770727	0.269741453	0.005925409	0.004229916	0.001437043	0	0	1.041669782	2.89E-04	0.011592367	3.22E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.372456096	0.104817153	0.516216101	0.011758049	0.020984018	0.007128968	0	0	1.993489349	5.54E-04	0.039871035	1.11E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.201738005	0.015407126	0.075878862	0.003227021	0	0	0	0	0.293023992	8.14E-05	0.003227021	8.96E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.069500018	0.005307852	0.026140748	0.002293479	0	0	0	0	0.100948618	2.80E-05	0.002293479	6.37E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.104352382	0.007969595	0.03924962	0	0	0	0	0	0.151571596	4.21E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.007373499	0.007110232	0.002415582	0.016170531	6.90336E-05	0	0.00E+00	0.033138877	9.21E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.001194773	0	0	0.003205068	1.36827E-05	0	0.00E+00	0.004413523	1.23E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.083409795	0.006370169	0.031372573	0	0	0	0	0	0.121152537	3.37E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023154936	0.001768388	0.008709168	0.009054507	0.003080084	0.001046407	0.017618059	7.52132E-05	0.033632491	9.34E-06	0.03087427	8.58E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.450810749	0.034429298	0.169561538	0	0	0	0	0	0.654801585	1.82E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.450434069	0.03440053	0.169419859	0	0	0	0	0	0.654254458	1.82E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.115784633	0.085214652	0.41967535	0.104647006	0.08998883	0.030572196	0.201037555	0.000858249	1.620674635	4.50E-04	0.427103836	1.19E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.629869818	0.048104388	0.236910268	0.035631019	0.022011559	0.007478058	0.024377071	0.000104068	0.914884475	2.54E-04	0.089601776	2.49E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.008949049	0.934938523	0.317629688	2.510877464	0.010719179	0	0.00E+00	4.783113904	1.33E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.397163445	1.29467581	0.4398444	3.476990448	0.014843609	0	0.00E+00	6.623517711	1.84E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.391633325	1.289551347	0.43810345	3.463228154	0.014784857	0	0.00E+00	6.597301133	1.83E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.653824803	1.47120961	0.499818799	3.394407957	0.014491057	0	0.00E+00	7.033752226	1.95E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.599150717	3.201732804	1.08773504	7.978078862	0.034059192	0	0.00E+00	15.90075661	4.42E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.301088252	1.052201999	0.357467988	2.621877289	0.011193048	0	0.00E+00	5.343828576	1.48E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.469155857	1.830426566	0.621856737	4.645521553	0.019832182	0	0.00E+00	9.586792896	2.66E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.138114391	1.585019986	0.538483966	3.803273574	0.016236544	0	0.00E+00	8.081128461	2.24E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.486012433	0.360289152	0.122402199	0.548636384	0.002342182	0	0.00E+00	1.519682349	4.22E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.939731985	1.437955789	0.488521371	1.990610395	0.008498109	0	0.00E+00	5.865317648	1.63E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.808673642	0.599483306	0.203664402	0.829884834	0.003542859	0	0.00E+00	2.445249043	6.79E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.362307912	0.268584919	0.091247223	0.371811106	0.001587298	0	0.00E+00	1.095538459	3.04E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.327457451	0.001397948	0	0.00E+00	0.328855398	9.13E-05
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.272921226	0.001165127	0	0.00E+00	0.274086353	7.61E-05
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.084213307	0.006431535	0.031674794	0	0	0	0.123849725	0.000528726	0.122319636	3.40E-05	0.124378452	3.45E-05
																			402.2552325	4.66E-03		

						Daily Trips				Fleet Mix Breakdown								Segment Length, mi	2034 Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy										93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1339	102	504	118	48	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1744	133	656	216	56	16	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316	24	119	31	8	2	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2713	207	1020	255	62	18	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5326	407	2003	687	186	54	217	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4091	312	1539	309	71	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	312	24	117	0	6	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2251	172	847	361	32	9	52	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	530	40	199	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5387	411	2026	374	108	31	121	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	918	70	345	160	44	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1631	125	613	241	66	19	59	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	578	44	218	40	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	431	33	162	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2348	179	883	218	74	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	360	28	135	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	460	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	300	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	441	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	537	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	561	43	211	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	510	39	192	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	77	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	186	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	304	23	114	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	76	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	97	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	294	22	111	5	1	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	0	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	5	27	5	2	0	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	85	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	614	47	231	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	369	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	92	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	60	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	191	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	119	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	127	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	92	7	35	54	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	922	70	347	101	37	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	114	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1766	135	664	187	62	18	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	643	49	242	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	494	38	186	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	119	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	269	21	101	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	21	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	46	13	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0

						Fleet Mix Breakdown																																	
						Auto				Light		Med		Heavy				2034									Total Gas Miles											
					Daily Trips												Segment	Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT				
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	1	0	0	0				
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	23	2	9	6	2	1	0	0				
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0				
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0	0				
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0				
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	58	4	22	45	13	4	0	0				
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	620	47	233	13	9	3	0	0				
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	204	16	77	0	0	0	0	0				
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	999	76	376	23	16	5	0	0				
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0				
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0				
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0				
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0				
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0				
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0				
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0				
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0				
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0				
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	13	66	7	2	1	0	0				
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	273	21	103	10	3	1	0	0				
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0				
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0				
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	59	5	22	45	17	5	9	0				
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1106	84	416	81	27	8	0	0				
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0				
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0				
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0				
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	929	71	350	85	30	9	0	0				
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0				
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	383	29	144	35	12	4	0	0				
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	195	15	73	0	1	0	0	0				
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	123	53	15	22	0				
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0				
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	596	45	224	16	8	2	1	0				
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1	0				
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	198	15	74	0	1	0	0	0				
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	428	33	161	63	23	7	9	0				
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	400	31	150	73	26	7	7	0				
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	86	7	32	16	3	1	2	0				
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	186	14	70	12	2	1	0	0				
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	893	68	336	32	13	4	3	0				
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	195	15	73	1	0	0	0	0				
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0	0				
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	344	26	130	3	1	0	0	0				
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0				
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	108	8	41	0	0	0	0	0				
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0				
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	412	31	155	3	1	0	0	0				
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	433	33	163	7	2	0	0	0				
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0	0				
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	178	14	67	0	0	0	0	0				
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	347	94	27	78	1				
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0				
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	137	10	52	0	0	0	0	0				
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1853	142	697	45	13	4	8	0				
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0				
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0				
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0				
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	619	47	233	7	2	1	0	0				
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1456	111	548	30	4	1	0	0				
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0				
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2	0				
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0				
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1141	87	429	128	31	9	0	0				
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0				
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	43	3	16	1	1	0	0	0				
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	563	43	212	17	5	1	0	0				
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1191	91	448	165	53	15	0	0				
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	134	10	50	9	0	0	0	0				
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0				
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1942	148	730	24	8	2	0	0				
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1074	82	404	10	5	1	0	0				
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0				
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37

						Daily Trips				Fleet Mix Breakdown								Segment Length, mi	2034 Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy										93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	87	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	317	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	626	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	42	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	784	60	295	95	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	235	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	195	15	73	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	373	29	140	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	28	12	3	15	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	171	13	64	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	494	394	115	325	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	464	35	175	713	562	164	450	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	548	42	206	738	580	169	451	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1074	82	404	747	568	165	441	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4169	318	1568	1802	1312	382	1013	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1810	138	681	631	438	128	333	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3383	258	1273	1153	782	228	585	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3410	260	1283	1067	705	205	512	5
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	218	137	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2394	183	900	1108	752	219	263	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1044	80	393	462	314	91	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	118	95	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	14	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	101	57	17	54	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	23	7	25	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	49.21200566	3.758417009	18.50990334	4.328267534	3.635941263	1.235250085	6.99486833	0.029861771	71.480326	8.27E-04	16.22418898	1.88E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.10023781	4.895460383	24.10975106	7.929553401	4.318068457	1.466991362	8.568353549	0.036579132	93.10544926	1.08E-03	22.3195459	2.58E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.62199287	0.8875943	4.371330975	1.122344288	0.646052596	0.219485538	0.593010418	0.002531619	16.88091815	1.95E-04	2.583424458	2.99E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	99.70498337	7.614664357	37.50161327	9.378911761	4.77355485	1.621735228	0.751966673	0.003210219	144.821261	1.68E-03	16.52937873	1.91E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	195.7158069	14.94719851	73.61375782	25.23623281	14.19791364	4.823503121	28.32012773	0.120901371	284.2767632	3.29E-03	72.69867868	8.41E-04
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	150.3407488	11.48181668	56.54702934	11.3726484	5.454706803	1.853145184	0	0	218.3695948	2.53E-03	18.68050038	2.16E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.47008354	0.875992687	4.314193959	0	0.489365171	0.166253612	0	0	16.66027018	1.93E-04	0.655618783	7.59E-06
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.412417739	0.017706273	0.006015409	0	0	0	0.00E+00	0.436139422	5.05E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	82.71080732	6.316785933	31.10966578	13.25116621	2.472902324	0.840127104	6.839637246	0.029199075	120.137259	1.39E-03	23.43303196	2.71E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.48360614	1.488001063	7.328286288	1.802989144	0.672454771	0.228455234	1.048492477	0.004476116	28.29989349	3.28E-04	3.756867742	4.35E-05
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	197.9898814	15.12087402	74.46909584	13.74782568	8.267035191	2.808586602	15.72787323	0.067143816	287.5798512	3.33E-03	40.61846452	4.70E-04
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.75200409	2.577706488	12.6949984	5.878994159	3.348631254	1.137641326	2.369912842	0.010117388	49.02470898	5.67E-04	12.74529697	1.48E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	59.92662812	4.576713658	22.53994892	8.859884792	5.074328881	1.723918162	7.709919271	0.032914393	87.0432907	1.01E-03	23.4009655	2.71E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.25592345	1.623356398	7.994900493	1.485426036	0.609283824	0.206993964	1.274053558	0.005439058	30.87418034	3.57E-04	3.58119644	4.14E-05
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.110819541	2.072661498	0.704151994	7.184706532	0.030672209	0	0.00E+00	15.10301177	1.75E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.83916864	1.209668251	5.957519441	0.913292974	0.353015411	0.119931067	0.195558647	0.000834859	23.00635633	2.66E-04	1.582632959	1.83E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	86.3002969	6.590922264	32.4597653	7.996175955	5.647883242	1.91877364	0	0	125.3509845	1.45E-03	15.56283284	1.80E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.573804828	0.120194549	0.591948547	0	0.399503834	0.13572473	0	0	2.285947924	2.65E-05	0.535228564	6.19E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.23480859	1.010768186	4.97795252	0.112427317	0.05786701	0.019659347	0.108385098	0.000462706	19.22352929	2.22E-04	0.298801479	3.46E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.89274449	1.290131897	6.353796465	0.037007769	0	0	0	0	24.53667285	2.84E-04	0.037007769	4.28E-07
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.02302114	0.841849658	4.146042272	0.099323858	0.065406779	0.022220857	0.08853269	0.000377955	16.01091307	1.85E-04	0.275862139	3.19E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.21051321	1.238028562	6.097191704	0.001859792	0	0	0.003068399	1.30993E-05	23.54573348	2.73E-04	0.00494129	5.72E-08
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.721008069	0.513296516	2.52794431	0	0	0	0	0	9.762248894	1.13E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.71788956	1.505893745	7.416406321	0.086085275	0.178686075	0.060705598	0.197888898	0.000844807	28.64018963	3.31E-04	0.524210653	6.07E-06
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.103022969	0.313355879	1.543252658	0	0	0	0	0	5.959631506	6.90E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.62988617	1.575544708	7.759431743	0.235450999	0.193184363	0.065631148	0.597858173	0.002552315	29.96486262	3.47E-04	1.094676997	1.27E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.372654082	0.257576181	1.268542101	0	0	0	0.034531242	0.000147417	4.898772363	5.67E-05	0.034678659	4.01E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.251154624	0.47741289	2.351220323	0	0	0	0.071364566	0.000304662	9.079787837	1.05E-04	0.071669228	8.30E-07
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.74730951	1.43176865	7.051346153	0.090523804	0.156582559	0.053196299	0.273695815	0.001168434	27.23042431	3.15E-04	0.57516691	6.66E-06
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.562776648	0.577584027	2.844555162	0.087110018	0.012108022	0.004113497	0.018476054	7.88761E-05	10.98491584	1.27E-04	0.121886467	1.41E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.850287272	0.523169821	2.576569549	0	0	0	0.00235925	1.00719E-05	9.950026642	1.15E-04	0.002369322	2.74E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.7572345	1.127038827	5.550576133	0.126004392	0.136740639	0.04645534	0.236402183	0.001009224	21.43484946	2.48E-04	0.546611778	6.33E-06
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.888261296	0.296954111	1.462475259	0.008320703	0	0	0	0	5.647690666	6.54E-05	0.008320703	9.63E-08
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.885178461	0.067602808	0.332938427	0	0.012834808	0.004360411	0.383549603	0.00163741	1.285719697	1.49E-05	0.402382232	4.66E-06
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.17661007	0.853579545	4.203811027	1.112824044	0	0	0.123373789	0.000526695	16.23400064	1.88E-04	1.236724527	1.43E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.808194039	0.214467265	1.056234135	0	0.003855173	0.00130973	0.273824647	0.001168984	4.078895438	4.72E-05	0.280158534	3.24E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.581603503	0.273534056	1.347133362	0	0	0	0	0	5.202270922	6.02E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.81526554	0.825982957	4.067900039	0.170072447	0.113469797	0.038549461	0.229129604	0.000978176	15.70914854	1.82E-04	0.552199485	6.39E-06
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.879333311	0.296272263	1.459117214	0	0	0	0	0	5.634722789	6.52E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.632271649	0.353775635	1.742316723	0.164584867	0.109808565	0.037305619	0.205919522	0.00087909	6.728364008	7.79E-05	0.518497663	6.00E-06
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.025080004	0	0	1.193622256	0.005095689	0	0.00E+00	1.223797949	1.42E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.306767047	0.328916213	1.619886055	0	0	0	0	0	6.255569315	7.24E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.627307899	0.124280683	0.61207243	0.175070824	0.129782933	0.044091575	0.215595436	0.000920398	2.363661012	2.74E-05	0.565461166	6.54E-06
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.791143351	0.136793117	0.673695165	0.44210853	0.371690982	0.126275779	1.309894346	0.005592066	2.601631634	3.01E-05	2.255561703	2.61E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.145709848	0.240244006	1.183182527	0	0	0	0	0	4.569136382	5.29E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.703515606	0.359216675	1.769113411	0	0	0	0	0	6.831845692	7.91E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.329337425	0.330639957	1.628375356	0	0	0	0	0	6.288352738	7.28E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.754866734	0.210394554	1.036176361	0	0	0	0	0	4.001437649	4.63E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.645599372	0.202049592	0.995078091	0.173539407	0.128647667	0.043705888	0.213709533	0.000912347	3.842727055	4.45E-05	0.560514841	6.49E-06
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.225424143	0.62819171	3.093793958	0.083600519	0	0	0	0	11.94740981	1.38E-04	0.083600519	9.68E-07
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.136785829	0.239562462	1.179825973	0	0	0	0.034483221	0.000147212	4.556174263	5.27E-05	0.034630433	4.01E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.262653885	0.401919158	1.979419725	0.107220511	0.079484359	0.027003479	0	0	7.643992768	8.85E-05	0.213708349	2.47E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.604932611	0.198943792	0.979782274	0	0	0	0	0	3.783658677	4.38E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.55818865	1.722812936	8.484715992	0.253514457	0	0	0	0	32.76571758	3.79E-04	0.253514457	2.93E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.944641945	0.148516104	0.731429942	0	0	0	0.000325735	1.39059E-06	2.824587991	3.27E-05	0.000327125	3.79E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.57721534	1.036918459	5.106740521	0.316665181	0.180540283	0.061335534	0	0	19.72087432	2.28E-04	0.558540999	6.46E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.44043526	1.026472297	5.05529401	0.283120853	0.10601468	0.03601671	0	0	19.52220157	2.26E-04	0.425152244	4.92E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.027858919	0.689475222	3.395610353	0.503978581	0.283226101	0.096221319	0	0	13.11294449	1.52E-04	0.883426001	1.02E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.301531328	0.557632211	2.746294065	0.001730715	0	0	0	0	10.6054576	1.23E-04	0.001730715	2.00E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.710474512	0.359748141	1.771730835	0.430696512	0.255486497	0.086797254	0	0	6.841953487	7.92E-05	0.772980263	8.95E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.295883498	0.404456968	1.991918239	0.023930038	0	0	0.216148139	0.000922757	7.692258705	8.90E-05	0.241000935	2.79E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.221662766	0.169672726	0.83562461	0.540329146	0.318623327	0.108246934	0	0	3.226960102	3.73E-05	0.967199407	1.12E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.352243205	0.256017362	1.260865044	0	0	0	0	0	4.869125612	5.64E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.419688786	0.337540267	1.662358831	0.609786841	0.372272511	0.126473344	0.01717831	7.33359E-05	6.419587884	7.43E-05	1.125784342	1.30E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.283486857	0.096309907	1.120612941	0.004784005	0	0.00E+00	1.50519371	1.74E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.031903726	0.537040225	2.644880177	0.593764686	0.402439041	0.136721917	0	0	10.21382413	1.18E-04	1.132925644	1.31E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.409258612	0.26037174	1.282310008	0	0	0	0	0	4.95194036	5.73E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.357037613	0.714615242	3.519422942	1.153285171	0.696173247	0.236513189	0	0	13.5910758	1.57E-04	2.085971606	2.41E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.385554252	0.334933346	1.649519953	0.410079637	0.255359075	0.086753965	0	0	6.370007551	7.37E-05	0.752192677	8.71E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.684805532	0.35778775	1.76207607	1.282402828	0.674109102	0.229017265	0	0	6.804669353	7.88E-05	2.185529195	2.53E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.174288505	0.471542475	2.322308995	0	0	0	0	0	8.968139974	1.04E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.398173489	0.259525148	1.278140607	1.995355562	1.451431252	0.493099433	0	0	4.935839244	5.71E-05	3.939886248	4.56E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.8775323	2.587293322	12.74221279	3.717457645	2.814737951	0.956260028	0	0	49.20703842	5.70E-04	7.488455624	8.67E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.968117112	0.532168716	2.620888388	0.25984314	0.229274977	0.077892329	0	0	10.12117422	1.17E-04	0.567010447	6.56E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.201539628	0.320879789	1.580307312	0	0	0	0	0	6.102726729	7.06E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.89958397	4.956508011	24.41040575	6.880851299	4.736540939	1.609160372	0	0	94.26649773	1.09E-03	13.22655261	1.53E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.63202364	1.804823811	8.888612999	0.66151215	0.547134092	0.185879635	0	0	34.32546045	3.97E-04	1.394525876	1.61E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.784320545	0.594503767	2.927883529	0	0	0	0	0	11.30670784	1.31E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.16544932	1.387330851	6.832493544	1.004058474	0.273173285	0.092806043	0.005402328	2.30631E-05	26.38527371	3.05E-04	1.375463192	1.59E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.384258446	0.334834382	1.649032567	0.388522806	0.164581977	0.055913967	0	0	6.368125395	7.37E-05	0.60901875	7.05E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.893915841	0.755617681	3.721356677	0.739228101	0.313144094	0.106385456	0	0	14.3708902	1.66E-04	1.158757651	1.34E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.194535618	1.62947364	0.55358635	1.938813532	0.008276983	0	0.00E+00	6.324686122	7.32E-05
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.02336853	1.07099205	5.274550233	1.38736097	0.562232404	0.191009033	1.089644026	0.004651796	20.36891081	2.36E-04	3.234898229	3.74E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.024085115	3.517255377	1.194928544	4.156151432	0.017743013	0	0.00E+00	13.91016348	1.61E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.35319316	0.790693587	3.89410271	0	0	0	0	0	15.03798946	1.74E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036750011	0.036750011	0.036750011	0.036750011	0

			2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.235569805	0.09436288	0.46472964	0.146378012	0.112387915	0.03818191	0	0	1.794662325	2.08E-05	0.296947837	3.44E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.861716931	0.065811005	0.324113941	0.211048506	0.134103249	0.04555933	0	0	1.251641877	1.45E-05	0.390711086	4.52E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.497473308	0.037993008	0.187112529	0.68569229	0.540589151	0.183656101	0	0	0.722578846	8.36E-06	1.409937541	1.63E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.594842536	0.274545147	1.352112903	0	0	0	0	0	5.221500586	6.04E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.429103077	0.109143394	0.53752249	0	0	0	0	0	2.075768961	2.40E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.143573584	0.163708902	0.806253257	1.641626635	0.995698884	0.338272002	0	0	3.113535743	3.60E-05	2.975597521	3.44E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.78975519	1.740498124	8.571814131	0.478823278	0.709919421	0.241183221	0	0	33.10206744	3.83E-04	1.429925919	1.66E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.491853402	0.57216748	2.817879101	0	0	0	0	0	10.88189998	1.26E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	36.69555798	2.802511448	13.80214486	0.832995533	1.235027063	0.419579738	0	0	53.30021428	6.17E-04	2.487602334	2.88E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.090231723	0.006891173	0.033938476	0	0.031952996	0.010855495	0.097313928	0.000415443	0.131061372	1.52E-06	0.140537862	1.63E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.083555637	0.080572322	0.027373096	0.183242588	0.00078228	0	0.00E+00	0.375525923	4.35E-06
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.077890603	0.000332523	0	0.00E+00	0.078223126	9.05E-07
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.017925529	0.154112915	0.758993786	0.133105725	0.102784897	0.034919446	0	0	2.931032229	3.39E-05	0.270810068	3.13E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.945747165	0.072228559	0.355719877	0.155162394	0.043544982	0.014793677	0.274527182	0.001171983	1.373695601	1.59E-05	0.489200218	5.66E-06
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.639306925	0.125197072	0.616585573	0	0	0	0.00331561	1.41547E-05	2.381089571	2.76E-05	0.003329765	3.85E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.232202067	0.017733725	0.08733718	0.09080031	0.030887661	0.010493565	0.17667722	0.000754252	0.337272973	3.90E-06	0.309613007	3.58E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.511753164	0.002184724	0	0.00E+00	0.513937888	5.95E-06
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.175068666	0.242486197	1.194225135	0	0	0	0	0	4.611779997	5.34E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.490498566	0.495692055	2.441243746	0.257531344	0.176890936	0.06009573	0	0	9.427434367	1.09E-04	0.49451801	5.72E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.03909887	0.766705592	3.775963753	0.356248536	0.238498804	0.08102597	0	0	14.58176821	1.69E-04	0.675773311	7.82E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	2.11458672	0.009027376	0	0.00E+00	2.123614096	2.46E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.92167952	0.114898339	0.039034784	0	0	0	0.00E+00	1.075612643	1.24E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.184506148	0.166835002	0.821649049	1.656628421	1.300296202	0.441753834	1.143276588	0.004880759	3.172990199	3.67E-05	4.546835804	5.26E-05
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	40.63010043	3.103000142	15.28202765	2.990093123	2.067602471	0.702433274	0	0	59.01512822	6.83E-04	5.760128868	6.67E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.277546169	1.049899932	0.3566859	0	0	0	0.00E+00	1.684132001	1.95E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.251271309	0.019190081	0.094509614	0.341942183	0.207398834	0.070460277	0	0	0.364971004	4.22E-06	0.619801294	7.17E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.478565566	0.473322975	0.160803545	1.51342739	0.006460968	0	0.00E+00	2.632580444	3.05E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.15860479	2.608759377	12.8479314	3.142034278	2.308988319	0.784440069	0	0	49.61529556	5.74E-04	6.235462666	7.22E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.338922146	0.32067008	0.108942284	0.38154621	0.001628858	0	0.00E+00	1.151709578	1.33E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.08373044	1.075602007	5.297253903	1.27198012	0.945825621	0.321328397	0	0	20.45658635	2.37E-04	2.539134138	2.94E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.176909463	0.548114596	2.699420571	0.002611016	0.057266755	0.01945542	0.01768471	7.54977E-05	10.42444463	1.21E-04	0.097093399	1.12E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.64744583	0.43130647	2.12414989	4.528170524	4.052457782	1.376754588	2.831987453	0.012090029	8.202902191	9.49E-05	12.80146038	1.48E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.790637426	0.060382525	0.297379108	0	0	0	0	0	1.148399058	1.33E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.88722379	1.671570038	8.232348819	0.583716341	0.590972318	0.200772937	0.077845904	0.000332332	31.79114265	3.68E-04	1.453639832	1.68E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.980270429	0.456724935	2.249333797	0.321918616	0.235660956	0.080061859	0.142621449	0.000608865	8.686329162	1.01E-04	0.780871745	9.04E-06
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.278700255	0.555888558	2.737706711	0	0.098147916	0.033344109	0.040760835	0.000174012	10.57229552	1.22E-04	0.172426871	2.00E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.74436943	1.202428251	5.921863017	2.299183197	1.756322431	0.5966811	1.184452147	0.005056541	22.8686607	2.65E-04	5.841695416	6.76E-05
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.69068283	1.121956146	5.525544334	2.673096308	1.950247543	0.662563905	0.929593249	0.003968524	21.33818331	2.47E-04	6.219469529	7.20E-05
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.172674782	0.242303371	1.193324733	0.600237588	0.206008539	0.069987947	0.277262733	0.001183661	4.608302887	5.33E-05	1.154680469	1.34E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.833827495	0.521912756	2.570378603	0.423351924	0.145640385	0.049478879	0	0	9.926118854	1.15E-04	0.618471189	7.16E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	32.82583924	2.506973469	12.34664394	1.188139498	0.981025013	0.3332868	0.369901193	0.001579144	47.67945665	5.52E-04	2.873931648	3.33E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.156569706	0.546561209	2.691770264	0.046979626	0.019190268	0.006519572	0	0	10.39490118	1.20E-04	0.072689467	8.41E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.172786317	0.395055796	1.945618217	0	0	0	0	0	7.51346033	8.70E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	12.65501204	0.966487991	4.759876099	0.119542309	0.08725535	0.029643542	0	0	18.38137613	2.13E-04	0.2364412	2.74E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.207198378	0.244940005	1.206309947	0	0	0	0	0	4.658448331	5.39E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.975455097	0.303613272	1.495271094	0	0	0	0	0	5.774339463	6.68E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.786530112	0.136440795	0.671960007	0	0	0	0	0	2.594930914	3.00E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.15486367	1.157406544	5.700134709	0.119994639	0.084506333	0.02870961	0.02339699	9.9884E-05	22.01240492	2.55E-04	0.256707456	2.97E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.89909547	1.214244981	5.980059467	0.241793844	0.119497216	0.040597176	0	0	23.09339992	2.67E-04	0.401888236	4.65E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.782549282	0.288880678	1.422714247	0	0	0	0	0	5.494144207	6.36E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.543292785	0.499724052	2.461101012	0	0	0	0	0	9.50411785	1.10E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	12.74334143	7.154357079	2.430572869	10.13705198	0.043276058	0	0.00E+00	32.50859942	3.76E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.277947316	0.005455681	0	0.00E+00	1.283402997	1.49E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.051249398	0.385773784	1.89990505	0	0	0	0	0	7.336928233	8.49E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	68.11035163	5.20172061	25.6180582	1.657568268	0.955720191	0.324689911	0.978977064	0.004179348	98.93013044	1.15E-03	3.921134782	4.54E-05
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.867746363	0.60087516	2.959262129	0	0	0	0	0	11.42788365	1.32E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.780610877	0.059616778	0.293607864	0.000899404	0	0	0	0	1.133835519	1.31E-05	0.000899404	1.04E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.34335145	0.102594375	0.505269093	0	0	0	0	0	1.951214918	2.26E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.73341011	1.73619494	8.550621295	0.257118656	0.190606364	0.064755316	0	0	33.02022634	3.82E-04	0.512480336	5.93E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	53.49682123	4.085656745	20.12153288	1.094380441	0.314578944	0.106872922	0	0	77.70401085	8.99E-04	1.515832307	1.75E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.348927888	0.179392211	0.883492302	0.00257979	0	0	0	0	3.4118124	3.95E-05	0.00257979	2.99E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.138402844	0.163314003	0.804308408	0.253513444	0.125289173	0.042564896	0.208130402	0.000888529	3.106025254	3.59E-05	0.630386443	7.30E-06
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.007976111	0.004303148	0	0.00E+00	1.012279259	1.17E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	41.92736233	3.202074568	15.76996128	4.710608362	2.397543336	0.814525152	0	0	60.89939818	7.05E-04	7.922676849	9.17E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.603227177	0.002575235	0	0.00E+00	0.605802412	7.01E-06
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.598280163	0.122063778	0.601154351	0.041927671	0.057672995	0.019593433	0	0	2.321498292	2.69E-05	0.1191941	1.38E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.68875814	1.580040875	7.781575009	0.622010836	0.365625282	0.12421506	0	0	30.05037403	3.48E-04	1.111851178	1.29E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	43.76008646	3.34204329	16.45929605	6.073507014	4.016780837	1.364633945	0	0	63.5614258	7.36E-04	11.4549218	1.33E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.92701331	0.376285632	1.853176657	0.338060464	0	0	0	0	7.156475599	8.28E-05	0.338060464	3.91E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.15767323	0.088413766	0.435430731	0	0	0	0	0	1.681517727	1.95E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	71.3666809	5.450412837	26.84284754	0.868569091	0.643884805	0.218749067	0	0	103.6599413	1.20E-03	1.731202963	2.00E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.47412305	3.014715891	14.84723478	0.367667874	0.393695393	0.133751409	0	0	57.33607372	6.64E-04	0.895114676	1.04E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.48314403	0.036898653	0.181722918	0.047798442	0.019370469	0.006580792	0.037541266	0.000160267	0.701765601	8.12E-06	0.111451237	1.29E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.28542544	0.098170452	0.483481628	0	0	0	0	0	1.86707752	2.16E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.218943189	0.093093073	0.458475941	0.16711596	0.103238215	0.035073453	0.176522668	0.000753592	1.770512203	2.05E-05	0.482703889	5.59E-06
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.671831965	0.204053027	1.004944845	0.231616493	0.181172485	0.061550314	0.493362212	0.002106211	3.880829836	4.49E-05	0.969807716	1.12E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.20775874	0.779586476	3.839401079	0.223093869	0.051682256	0.01755818	0.257563725	0.001099565	14.8267463	1.72E-04	0.550997595	6.38E-06
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036750011	0.036

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.54520444	0.652613956	3.214071567	0.405031627	0.176741782	0.060045057	0.212609422	0.00090765	12.41188996	1.44E-04	0.855335539	9.90E-06
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.948852971	0.530697476	2.613642648	0	0	0	0	0	10.0931931	1.17E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.65373801	0.890018738	4.383271139	0.069271129	0.055019836	0.018692067	0	0	16.92702789	1.96E-04	0.142983032	1.65E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.02272677	1.758290619	8.659440746	1.219986921	0.673012108	0.22864458	0	0	33.44045813	3.87E-04	2.121643609	2.46E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.89768849	0.832277759	4.098901435	1.268683878	0.686910846	0.233366443	0	0	15.82886769	1.83E-04	2.188961167	2.53E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.872750028	0.601257299	2.961144136	0	0	0	0	0	11.43515146	1.32E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.152032003	0.317098795	1.561686218	0.00456011	0	0	0	0	6.030817016	6.98E-05	0.00456011	5.28E-08
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	28.79913958	2.19944655	10.83209844	3.505256413	2.279923455	0.774565769	0	0	41.83068457	4.84E-04	6.559745638	7.59E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.652199953	0.660785413	3.254315337	0	0	0	0	0	12.5673007	1.45E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.171576023	0.547707271	2.697414527	0.059254086	0.042299155	0.014370429	0	0	10.41669782	1.21E-04	0.11592367	1.34E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.72456096	1.048171532	5.162161006	0.117580486	0.209840181	0.071289683	0	0	19.93489349	2.31E-04	0.39871035	4.61E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.017380049	0.154071255	0.758788617	0.032270211	0	0	0	0	2.930239921	3.39E-05	0.032270211	3.73E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.695000182	0.053078522	0.261407476	0.022934795	0	0	0	0	1.00948618	1.17E-05	0.022934795	2.65E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.043523817	0.079695952	0.392496195	0	0	0	0	0	1.515715965	1.75E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.073734988	0.071102315	0.024155819	0.161705308	0.000690336	0	0.00E+00	0.331388766	3.84E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.011947725	0	0	0.032050679	0.000136827	0	0.00E+00	0.044135232	5.11E-07
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.834097949	0.06370169	0.31372573	0	0	0	0	0	1.211525369	1.40E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.231549356	0.017683877	0.087091679	0.090545073	0.030800837	0.010464068	0.176180587	0.000752132	0.336324911	3.89E-06	0.308742697	3.57E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.508107492	0.344292976	1.695615385	0	0	0	0	0	6.548015853	7.58E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.504340689	0.344005298	1.694198593	0	0	0	0	0	6.54254458	7.57E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.15784633	0.852146521	4.196753499	1.046470062	0.899888297	0.305721961	2.010375547	0.008582488	16.20674635	1.88E-04	4.271038356	4.94E-05
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.298698182	0.481043885	2.36910268	0.356310194	0.220115592	0.074780582	0.243770714	0.001040681	9.148844746	1.06E-04	0.896017763	1.04E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.408086855	0.107538344	0.529617747	18.16108289	30.10502044	10.22767596	42.34840754	0.180789458	2.045242947	2.37E-05	101.0229763	1.17E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	17.06143186	1.303014881	6.417244132	26.19681459	42.98323688	14.60283408	58.6428492	0.250352009	24.78169088	2.87E-04	142.6760867	1.65E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.1499111	1.538888074	7.57890075	27.13684984	44.36056633	15.07075867	58.76776848	0.250885301	29.26769992	3.39E-04	145.5868286	1.69E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.46806366	3.014253124	14.84495569	27.45349172	43.4006835	14.74465457	57.43338264	0.245188679	57.32727247	6.64E-04	143.2774011	1.66E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	153.2004643	11.70021874	57.62264203	66.22437319	100.3209612	34.0823646	132.0815278	0.563868848	222.5233251	2.58E-03	333.2730956	3.86E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	66.52414862	5.080579187	25.02144637	23.18302703	33.49509696	11.37939762	43.40663512	0.185307134	96.62617418	1.12E-03	111.6494639	1.29E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	124.3412885	9.496187104	46.76796239	42.38717555	59.79393451	20.31398675	76.2710175	0.325608368	180.605438	2.09E-03	199.0917227	2.30E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	125.3257856	9.571375077	47.13825715	39.19876383	53.89067953	18.30845485	66.77670718	0.285076237	182.0354179	2.11E-03	178.4596816	2.07E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	8.019205147	10.4483854	3.549663764	8.678430067	0.037049059	0	0.00E+00	30.73273344	3.56E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	87.98027133	6.719225193	33.09164697	40.73437169	57.51823154	19.54085483	34.23849879	0.146167471	127.7911435	1.48E-03	152.1781243	1.76E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	38.37182132	2.930530955	14.4326307	16.98214647	23.97933225	8.146576099	14.27401914	0.060937172	55.73498297	6.45E-04	63.44301114	7.34E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	4.347694943	7.251792826	2.46367503	5.502804374	0.023492005	0	0.00E+00	19.58945918	2.27E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.914527402	3.784723224	1.285796261	6.942097957	0.029636489	0	0.00E+00	13.95678133	1.62E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.723238092	4.337297986	1.473524272	7.095951882	0.030293307	0	0.00E+00	16.66030554	1.93E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.206842252	1.789304724	0.607886281	3.220092852	0.013746889	0	0.00E+00	6.837872997	7.91E-05
																			4849.36245	5.61E-02		

SrcGroup		Phase I CARS PM10 M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1		2.40E-03	0	0				
PH2	PH2		0.00E+00	1.66E-03	0	0			
IN01	SEGMENT01		5.49E-04	8.27E-04	1.32E-03	1.99E-03	1.29E-04	1.88E-04	3.09E-04	4.51E-04
IN02	SEGMENT02		7.10E-04	1.08E-03	1.70E-03	2.59E-03	1.77E-04	2.58E-04	4.25E-04	6.20E-04
IN03	SEGMENT03		1.52E-03	1.95E-04	3.64E-03	4.69E-03	2.01E-04	2.99E-05	4.82E-04	7.18E-04
IN05	SEGMENT05		1.13E-03	1.68E-03	2.72E-03	4.02E-03	1.01E-04	1.91E-04	2.42E-04	4.59E-04
IN06	SEGMENT06		2.10E-03	3.29E-03	5.04E-03	7.90E-03	5.76E-04	8.41E-04	1.38E-03	2.02E-03
IN08	SEGMENT08		1.72E-03	2.53E-03	4.13E-03	6.07E-03	1.22E-04	2.16E-04	2.93E-04	5.19E-04
IN11	SEGMENT11		0.00E+00	1.93E-04	0.00E+00	4.63E-04	8.57E-06	7.59E-06	2.06E-05	1.82E-05
IN12	SEGMENT12		0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-06	5.05E-06	6.66E-06	1.21E-05
IN14	SEGMENT14		1.17E-03	1.39E-03	2.80E-03	3.34E-03	1.61E-04	2.71E-04	3.86E-04	6.51E-04
IN18	SEGMENT18		0.00E+00	3.28E-04	0.00E+00	7.86E-04	0.00E+00	4.35E-05	0.00E+00	1.04E-04
IN19	SEGMENT19		1.22E-03	3.33E-03	2.93E-03	7.99E-03	3.38E-05	4.70E-04	8.12E-05	1.13E-03
IN21	SEGMENT21		9.91E-05	5.67E-04	2.38E-04	1.36E-03	7.53E-06	1.48E-04	1.81E-05	3.54E-04
IN24	SEGMENT24		2.07E-04	1.01E-03	4.96E-04	2.42E-03	4.42E-05	2.71E-04	1.06E-04	6.50E-04
IN29	SEGMENT29		7.76E-05	3.57E-04	1.86E-04	8.58E-04	0.00E+00	4.14E-05	0.00E+00	9.95E-05
IN30	SEGMENT30		3.25E-04	0.00E+00	7.80E-04	0.00E+00	0.00E+00	1.75E-04	0.00E+00	4.20E-04
IN31	SEGMENT31		1.32E-04	2.66E-04	3.16E-04	6.39E-04	1.20E-05	1.83E-05	2.88E-05	4.40E-05
SF09	SEGMENT09		4.50E-04	1.45E-03	1.08E-03	3.48E-03	1.15E-04	1.80E-04	2.77E-04	4.32E-04
SF10	SEGMENT10		0.00E+00	2.65E-05	0.00E+00	6.35E-05	4.01E-06	6.19E-06	9.64E-06	1.49E-05
SF104	SEGMENT104		1.39E-04	2.22E-04	3.33E-04	5.34E-04	2.00E-06	3.46E-06	4.80E-06	8.30E-06
SF106	SEGMENT106		2.38E-04	2.84E-04	5.71E-04	6.82E-04	1.10E-06	4.28E-07	2.65E-06	1.03E-06
SF107	SEGMENT107		1.11E-04	1.85E-04	2.68E-04	4.45E-04	1.67E-06	3.19E-06	4.02E-06	7.66E-06
SF108	SEGMENT108		2.60E-04	2.73E-04	6.23E-04	6.54E-04	1.89E-07	5.72E-08	4.54E-07	1.37E-07
SF109	SEGMENT109		8.33E-05	1.13E-04	2.00E-04	2.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110		2.12E-04	3.31E-04	5.10E-04	7.96E-04	3.32E-06	6.07E-06	7.98E-06	1.46E-05
SF111	SEGMENT111		5.91E-05	6.90E-05	1.42E-04	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112		2.09E-04	3.47E-04	5.02E-04	8.32E-04	6.38E-06	1.27E-05	1.53E-05	3.04E-05
SF113	SEGMENT113		4.64E-05	5.67E-05	1.11E-04	1.36E-04	5.15E-07	4.01E-07	1.24E-06	9.63E-07
SF114	SEGMENT114		7.58E-05	1.05E-04	1.82E-04	2.52E-04	8.03E-07	8.30E-07	1.93E-06	1.99E-06
SF115	SEGMENT115		1.85E-04	3.15E-04	4.43E-04	7.56E-04	3.83E-06	6.66E-06	9.19E-06	1.60E-05
SF116	SEGMENT116		8.69E-05	1.27E-04	2.09E-04	3.05E-04	1.26E-06	1.41E-06	3.03E-06	3.39E-06
SF117	SEGMENT117		9.60E-05	1.15E-04	2.30E-04	2.76E-04	1.44E-07	2.74E-08	3.44E-07	6.58E-08
SF118	SEGMENT118		1.54E-04	2.48E-04	3.70E-04	5.95E-04	2.36E-06	6.33E-06	5.66E-06	1.52E-05
SF119	SEGMENT119		6.52E-05	6.54E-05	1.57E-04	1.57E-04	2.56E-07	9.63E-08	6.14E-07	2.31E-07
SF120	SEGMENT120		1.78E-05	1.49E-05	4.28E-05	3.57E-05	2.99E-06	4.66E-06	7.18E-06	1.12E-05
SF121	SEGMENT121		1.31E-04	1.88E-04	3.14E-04	4.51E-04	1.12E-05	1.43E-05	2.69E-05	3.44E-05
SF122	SEGMENT122		3.55E-05	4.72E-05	8.52E-05	1.13E-04	2.05E-06	3.24E-06	4.92E-06	7.78E-06
SF123	SEGMENT123		6.04E-05	6.02E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124		1.31E-04	1.82E-04	3.15E-04	4.36E-04	1.39E-06	6.39E-06	3.33E-06	1.53E-05
SF125	SEGMENT125		5.52E-05	6.52E-05	1.33E-04	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126		5.31E-05	7.79E-05	1.27E-04	1.87E-04	1.34E-06	6.00E-06	3.22E-06	1.44E-05
SF127	SEGMENT127		0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-06	1.42E-05	1.96E-05	3.40E-05
SF128	SEGMENT128		6.27E-05	7.24E-05	1.51E-04	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129		5.10E-05	2.74E-05	1.22E-04	6.57E-05	1.46E-06	6.54E-06	3.51E-06	1.57E-05
SF13	SEGMENT13		3.49E-05	3.01E-05	8.39E-05	7.23E-05	1.16E-05	2.61E-05	2.78E-05	6.27E-05
SF130	SEGMENT130		5.27E-05	5.29E-05	1.27E-04	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131		6.94E-05	7.91E-05	1.67E-04	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133		7.32E-05	7.28E-05	1.76E-04	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134		7.62E-05	4.63E-05	1.83E-04	1.11E-04	1.98E-05	0.00E+00	4.75E-05	0.00E+00
SF135	SEGMENT135		7.25E-05	4.45E-05	1.74E-04	1.07E-04	1.33E-06	6.49E-06	3.20E-06	1.56E-05
SF136	SEGMENT136		9.01E-05	1.38E-04	2.16E-04	3.32E-04	3.55E-07	9.68E-07	8.51E-07	2.32E-06
SF137	SEGMENT137		5.26E-05	5.27E-05	1.26E-04	1.27E-04	4.36E-07	4.01E-07	1.05E-06	9.62E-07
SF139	SEGMENT139		8.11E-05	8.85E-05	1.95E-04	2.12E-04	1.03E-06	2.47E-06	2.48E-06	5.94E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	3.02E-05	4.38E-05	7.24E-05	1.05E-04	2.15E-07	0.00E+00	5.15E-07	0.00E+00
SF141	SEGMENT141	2.75E-04	3.79E-04	6.60E-04	9.10E-04	1.93E-06	2.93E-06	4.63E-06	7.04E-06
SF142	SEGMENT142	2.54E-05	3.27E-05	6.10E-05	7.85E-05	3.79E-09	3.79E-09	9.09E-09	9.09E-09
SF143	SEGMENT143	1.60E-04	2.28E-04	3.83E-04	5.48E-04	1.89E-06	6.46E-06	4.54E-06	1.55E-05
SF144	SEGMENT144	1.57E-04	2.26E-04	3.77E-04	5.42E-04	2.19E-06	4.92E-06	5.26E-06	1.18E-05
SF145	SEGMENT145	1.08E-04	1.52E-04	2.59E-04	3.64E-04	3.86E-06	1.02E-05	9.27E-06	2.45E-05
SF146	SEGMENT146	1.03E-04	1.23E-04	2.46E-04	2.95E-04	0.00E+00	2.00E-08	0.00E+00	4.81E-08
SF147	SEGMENT147	5.88E-05	7.92E-05	1.41E-04	1.90E-04	3.91E-06	8.95E-06	9.39E-06	2.15E-05
SF148	SEGMENT148	5.57E-05	8.90E-05	1.34E-04	2.14E-04	1.59E-06	2.79E-06	3.83E-06	6.69E-06
SF149	SEGMENT149	2.75E-05	3.73E-05	6.59E-05	8.96E-05	5.73E-06	1.12E-05	1.38E-05	2.69E-05
SF150	SEGMENT150	5.64E-05	5.64E-05	1.35E-04	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	4.89E-05	7.43E-05	1.17E-04	1.78E-04	5.89E-06	1.30E-05	1.41E-05	3.13E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	1.74E-05	2.89E-05	4.18E-05
SF153	SEGMENT153	6.84E-05	1.18E-04	1.64E-04	2.84E-04	7.51E-06	1.31E-05	1.80E-05	3.15E-05
SF154	SEGMENT154	5.71E-05	5.73E-05	1.37E-04	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.01E-05	1.57E-04	2.16E-04	3.78E-04	1.20E-05	2.41E-05	2.89E-05	5.79E-05
SF156	SEGMENT156	6.97E-05	7.37E-05	1.67E-04	1.77E-04	5.36E-06	8.71E-06	1.29E-05	2.09E-05
SF157	SEGMENT157	5.15E-05	7.88E-05	1.24E-04	1.89E-04	1.25E-05	2.53E-05	2.99E-05	6.07E-05
SF160	SEGMENT160	7.71E-05	1.04E-04	1.85E-04	2.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.10E-05	5.71E-05	5.04E-05	1.37E-04	2.72E-05	4.56E-05	6.52E-05	1.09E-04
SF162	SEGMENT162	3.48E-04	5.70E-04	8.35E-04	1.37E-03	4.93E-05	8.67E-05	1.18E-04	2.08E-04
SF163	SEGMENT163	7.40E-05	1.17E-04	1.78E-04	2.81E-04	3.31E-06	6.56E-06	7.95E-06	1.58E-05
SF164	SEGMENT164	5.23E-05	7.06E-05	1.26E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	5.94E-04	1.09E-03	1.43E-03	2.62E-03	8.74E-05	1.53E-04	2.10E-04	3.67E-04
SF168	SEGMENT168	2.71E-04	3.97E-04	6.50E-04	9.53E-04	8.72E-06	1.61E-05	2.09E-05	3.87E-05
SF169	SEGMENT169	1.17E-04	1.31E-04	2.81E-04	3.14E-04	2.07E-07	0.00E+00	4.98E-07	0.00E+00
SF170	SEGMENT170	2.66E-04	3.05E-04	6.40E-04	7.33E-04	1.39E-05	1.59E-05	3.33E-05	3.82E-05
SF171	SEGMENT171	5.38E-05	7.37E-05	1.29E-04	1.77E-04	3.59E-06	7.05E-06	8.61E-06	1.69E-05
SF172	SEGMENT172	1.27E-04	1.66E-04	3.05E-04	3.99E-04	8.05E-06	1.34E-05	1.93E-05	3.22E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-05	7.32E-05	1.01E-04	1.76E-04
SF178	SEGMENT178	3.01E-04	2.36E-04	7.23E-04	5.66E-04	1.86E-05	3.74E-05	4.47E-05	8.99E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-05	1.61E-04	2.12E-04	3.86E-04
SF180	SEGMENT180	1.74E-04	1.74E-04	4.17E-04	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.19E-04	0.00E+00	5.26E-04	0.00E+00	8.80E-05	1.24E-04	2.11E-04	2.97E-04
SF191	SEGMENT191	2.55E-04	1.23E-04	6.12E-04	2.95E-04	3.84E-05	8.08E-05	9.21E-05	1.94E-04
SF192	SEGMENT192	1.13E-04	1.97E-04	2.71E-04	4.73E-04	5.01E-06	4.13E-05	1.20E-05	9.91E-05
SF194	SEGMENT194	1.90E-05	2.08E-05	4.57E-05	4.99E-05	1.93E-06	3.44E-06	4.63E-06	8.25E-06
SF195	SEGMENT195	1.75E-05	1.45E-05	4.20E-05	3.48E-05	3.25E-06	4.52E-06	7.79E-06	1.09E-05
SF196	SEGMENT196	1.41E-05	8.36E-06	3.39E-05	2.01E-05	7.95E-06	1.63E-05	1.91E-05	3.92E-05
SF198	SEGMENT198	6.04E-05	6.04E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.40E-05	2.40E-05	5.76E-05	5.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.71E-05	3.60E-05	1.13E-04	8.65E-05	1.84E-05	3.44E-05	4.41E-05	8.27E-05
SF205	SEGMENT205	2.52E-04	3.83E-04	6.05E-04	9.20E-04	7.36E-06	1.66E-05	1.77E-05	3.97E-05
SF206	SEGMENT206	1.26E-04	1.26E-04	3.02E-04	3.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	3.89E-04	6.17E-04	9.33E-04	1.48E-03	1.28E-05	2.88E-05	3.07E-05	6.91E-05
SF283	SEGMENT283	1.31E-05	1.52E-06	3.16E-05	3.64E-06	4.11E-07	1.63E-06	9.87E-07	3.90E-06
SF284	SEGMENT284	6.34E-08	0.00E+00	1.52E-07	0.00E+00	1.58E-06	4.35E-06	3.78E-06	1.04E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-07	9.05E-07	9.80E-07	2.17E-06
SF286	SEGMENT286	2.60E-05	3.39E-05	6.24E-05	8.14E-05	1.52E-06	3.13E-06	3.64E-06	7.52E-06
SF287	SEGMENT287	2.05E-05	1.59E-05	4.92E-05	3.82E-05	3.16E-06	5.66E-06	7.58E-06	1.36E-05
SF288	SEGMENT288	1.68E-05	2.76E-05	4.02E-05	6.61E-05	0.00E+00	3.85E-08	0.00E+00	9.25E-08
SF289	SEGMENT289	1.46E-05	3.90E-06	3.49E-05	9.37E-06	1.98E-06	3.58E-06	4.76E-06	8.60E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-06	5.95E-06	8.48E-06	1.43E-05
SF294	SEGMENT294	5.33E-05	5.34E-05	1.28E-04	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.39E-05	1.09E-04	1.77E-04	2.62E-04	2.84E-06	5.72E-06	6.83E-06	1.37E-05
SF302	SEGMENT302	9.57E-05	1.69E-04	2.30E-04	4.05E-04	2.93E-06	7.82E-06	7.02E-06	1.88E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	2.46E-05	3.41E-05	5.90E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-06	1.24E-05	2.39E-05	2.99E-05
SF306	SEGMENT306	2.18E-05	3.67E-05	5.24E-05	8.81E-05	3.19E-05	5.26E-05	7.65E-05	1.26E-04
SF32	SEGMENT32	0.00E+00	6.83E-04	0.00E+00	1.64E-03	2.30E-05	6.67E-05	5.51E-05	1.60E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-06	1.95E-05	1.05E-05	4.68E-05
SF340	SEGMENT340	1.07E-05	4.22E-06	2.57E-05	1.01E-05	3.57E-06	7.17E-06	8.57E-06	1.72E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	3.05E-05	3.99E-05	7.31E-05
SF36	SEGMENT36	3.16E-04	5.74E-04	7.59E-04	1.38E-03	4.52E-05	7.22E-05	1.08E-04	1.73E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-06	1.33E-05	1.78E-05	3.20E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.34E-04	2.37E-04	3.20E-04	5.68E-04	1.78E-05	2.94E-05	4.28E-05	7.05E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.39E-05	1.21E-04	1.77E-04	2.90E-04	9.04E-08	1.12E-06	2.17E-07	2.70E-06
SF387	SEGMENT387	1.41E-05	9.49E-05	3.39E-05	2.28E-04	8.03E-05	1.48E-04	1.93E-04	3.56E-04
SF388	SEGMENT388	1.33E-05	1.33E-05	3.19E-05	3.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.64E-04	3.68E-04	3.94E-04	8.83E-04	1.02E-05	1.68E-05	2.44E-05	4.04E-05
SF392	SEGMENT392	5.64E-05	1.01E-04	1.35E-04	2.41E-04	4.01E-06	9.04E-06	9.62E-06	2.17E-05
SF393	SEGMENT393	6.23E-05	1.22E-04	1.49E-04	2.94E-04	2.45E-08	2.00E-06	5.87E-08	4.79E-06
SF394	SEGMENT394	1.57E-04	2.65E-04	3.78E-04	6.35E-04	4.02E-05	6.76E-05	9.64E-05	1.62E-04
SF396	SEGMENT396	1.71E-04	2.47E-04	4.10E-04	5.93E-04	3.22E-05	7.20E-05	7.72E-05	1.73E-04
SF397	SEGMENT397	9.42E-05	5.33E-05	2.26E-04	1.28E-04	2.07E-06	1.34E-05	4.97E-06	3.21E-05
SF398	SEGMENT398	7.35E-05	1.15E-04	1.76E-04	2.76E-04	2.54E-06	7.16E-06	6.10E-06	1.72E-05
SF399	SEGMENT399	4.08E-04	5.52E-04	9.79E-04	1.32E-03	1.22E-05	3.33E-05	2.92E-05	7.98E-05
SF400	SEGMENT400	1.22E-04	1.20E-04	2.92E-04	2.89E-04	0.00E+00	8.41E-07	0.00E+00	2.02E-06
SF401	SEGMENT401	6.72E-05	8.70E-05	1.61E-04	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.12E-04	2.13E-04	2.70E-04	5.11E-04	0.00E+00	2.74E-06	0.00E+00	6.57E-06
SF404	SEGMENT404	5.39E-05	5.39E-05	1.29E-04	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.68E-05	6.68E-05	1.60E-04	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.53E-05	3.00E-05	6.06E-05	7.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.56E-04	2.55E-04	3.76E-04	6.11E-04	0.00E+00	2.97E-06	0.00E+00	7.13E-06
SF409	SEGMENT409	1.57E-04	2.67E-04	3.78E-04	6.41E-04	1.39E-06	4.65E-06	3.34E-06	1.12E-05
SF410	SEGMENT410	6.36E-05	6.36E-05	1.53E-04	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.10E-04	1.10E-04	2.64E-04	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	3.76E-04	5.54E-04	9.03E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-06	1.49E-05	2.07E-05	3.57E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.04E-05	8.49E-05	1.45E-04	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.15E-04	1.15E-03	9.97E-04	2.75E-03	0.00E+00	4.54E-05	0.00E+00	1.09E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.32E-04	1.32E-04	3.17E-04	3.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.30E-05	1.31E-05	3.13E-05	3.15E-05	2.55E-08	1.04E-08	6.13E-08	2.50E-08
SF458	SEGMENT45	1.95E-05	2.26E-05	4.69E-05	5.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.18E-04	3.82E-04	1.24E-03	9.17E-04	1.65E-06	5.93E-06	3.95E-06	1.42E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.07E-04	8.99E-04	1.94E-03	2.16E-03	1.24E-05	1.75E-05	2.97E-05	4.21E-05
SF479	SEGMENT47	3.41E-05	3.95E-05	8.18E-05	9.48E-05	0.00E+00	2.99E-08	0.00E+00	7.17E-08
SF48	SEGMENT48	6.28E-05	3.59E-05	1.51E-04	8.63E-05	2.05E-06	7.30E-06	4.93E-06	1.75E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-06	1.17E-05	1.69E-05	2.81E-05
SF50	SEGMENT50	5.36E-04	7.05E-04	1.29E-03	1.69E-03	5.07E-05	9.17E-05	1.22E-04	2.20E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-06	7.01E-06	1.01E-05	1.68E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.79E-05	2.69E-05	6.70E-05	6.45E-05	8.38E-07	1.38E-06	2.01E-06	3.31E-06
SF51	SEGMENT51	1.60E-04	3.48E-04	3.84E-04	8.35E-04	2.75E-06	1.29E-05	6.59E-06	3.09E-05
SF52	SEGMENT52	4.27E-04	7.36E-04	1.02E-03	1.77E-03	7.35E-05	1.33E-04	1.76E-04	3.18E-04
SF53	SEGMENT53	6.33E-05	8.28E-05	1.52E-04	1.99E-04	4.15E-06	3.91E-06	9.96E-06	9.39E-06
SF54	SEGMENT54	1.95E-05	1.95E-05	4.67E-05	4.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.17E-04	1.20E-03	1.24E-03	2.88E-03	5.06E-06	2.00E-05	1.21E-05	4.81E-05
SF56	SEGMENT56	3.06E-04	6.64E-04	7.35E-04	1.59E-03	1.41E-06	1.04E-05	3.38E-06	2.49E-05
SF57	SEGMENT57	1.04E-05	8.12E-06	2.49E-05	1.95E-05	6.41E-07	1.29E-06	1.54E-06	3.10E-06
SF58	SEGMENT58	9.52E-05	2.16E-05	2.29E-04	5.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.28E-04	2.05E-05	3.07E-04	4.92E-05	4.22E-06	5.59E-06	1.01E-05	1.34E-05
SF60	SEGMENT60	3.45E-05	4.49E-05	8.29E-05	1.08E-04	4.41E-06	1.12E-05	1.06E-05	2.69E-05
SF61	SEGMENT61	1.66E-04	1.72E-04	3.99E-04	4.12E-04	3.41E-06	6.38E-06	8.18E-06	1.53E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.25E-04	1.78E-04	3.00E-04	4.28E-04	2.76E-06	8.49E-06	6.62E-06	2.04E-05
SF66	SEGMENT66	7.29E-05	1.44E-04	1.75E-04	3.45E-04	2.30E-06	9.90E-06	5.52E-06	2.38E-05
SF67	SEGMENT67	7.86E-05	1.17E-04	1.89E-04	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.05E-04	1.96E-04	2.52E-04	4.70E-04	9.59E-07	1.65E-06	2.30E-06	3.97E-06
SF69	SEGMENT69	3.56E-04	3.87E-04	8.54E-04	9.29E-04	1.30E-05	2.46E-05	3.12E-05	5.89E-05
SF70	SEGMENT70	9.37E-05	1.83E-04	2.25E-04	4.40E-04	1.37E-05	2.53E-05	3.28E-05	6.08E-05
SF71	SEGMENT71	9.28E-05	1.32E-04	2.23E-04	3.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.02E-05	6.98E-05	1.45E-04	1.68E-04	0.00E+00	5.28E-08	0.00E+00	1.27E-07
SF73	SEGMENT73	2.78E-04	4.84E-04	6.66E-04	1.16E-03	4.09E-05	7.59E-05	9.81E-05	1.82E-04
SF74	SEGMENT74	1.04E-04	1.45E-04	2.51E-04	3.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.07E-05	1.21E-04	2.18E-04	2.89E-04	9.84E-07	1.34E-06	2.36E-06	3.22E-06
SF76	SEGMENT76	1.76E-04	2.31E-04	4.22E-04	5.54E-04	1.95E-06	4.61E-06	4.69E-06	1.11E-05
SF77	SEGMENT77	3.41E-05	3.39E-05	8.18E-05	8.14E-05	0.00E+00	3.73E-07	0.00E+00	8.96E-07
SF80	SEGMENT80	8.31E-06	1.17E-05	2.00E-05	2.80E-05	0.00E+00	2.65E-07	0.00E+00	6.37E-07
SF81	SEGMENT81	1.71E-05	1.75E-05	4.10E-05	4.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.60E-08	0.00E+00	1.34E-07	0.00E+00	1.39E-06	3.84E-06	3.34E-06	9.21E-06
SF83	SEGMENT83	2.64E-06	0.00E+00	6.33E-06	0.00E+00	3.95E-07	5.11E-07	9.48E-07	1.23E-06
SF85	SEGMENT85	1.28E-05	1.40E-05	3.08E-05	3.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.45E-05	3.89E-06	3.48E-05	9.34E-06	1.98E-06	3.57E-06	4.75E-06	8.58E-06
SF87	SEGMENT87	6.59E-05	7.58E-05	1.58E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.56E-05	7.57E-05	1.33E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.40E-04	1.88E-04	3.37E-04	4.50E-04	3.52E-05	4.94E-05	8.45E-05	1.19E-04
TDRWBOF	TDRWBOFF	8.99E-05	1.06E-04	2.16E-04	2.54E-04	8.29E-06	1.04E-05	1.99E-05	2.49E-05
FRWY27	FRWY27	3.55E-05	2.37E-05	0.00E+00	0.00E+00	6.75E-04	1.17E-03	7.60E-04	1.33E-03
FRWY28	FRWY28	2.42E-04	2.87E-04	0.00E+00	0.00E+00	9.55E-04	1.65E-03	1.05E-03	1.84E-03
FRWY29	FRWY29	2.69E-04	3.39E-04	0.00E+00	0.00E+00	9.74E-04	1.69E-03	1.05E-03	1.83E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	5.59E-04	6.64E-04	0.00E+00	0.00E+00	9.60E-04	1.66E-03	1.06E-03	1.95E-03
FRWY31	FRWY31	1.99E-03	2.58E-03	0.00E+00	0.00E+00	2.23E-03	3.86E-03	2.61E-03	4.42E-03
FRWY32	FRWY32	9.60E-04	1.12E-03	0.00E+00	0.00E+00	7.49E-04	1.29E-03	8.92E-04	1.48E-03
FRWY33	FRWY33	2.00E-03	2.09E-03	0.00E+00	0.00E+00	1.34E-03	2.30E-03	1.57E-03	2.66E-03
FRWY34	FRWY34	1.73E-03	2.11E-03	0.00E+00	0.00E+00	1.24E-03	2.07E-03	1.35E-03	2.24E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	3.56E-04	1.76E-04	4.22E-04
FRWY36	FRWY36	1.02E-03	1.48E-03	0.00E+00	0.00E+00	9.91E-04	1.76E-03	1.41E-03	1.63E-03
FRWY37	FRWY37	4.27E-04	6.45E-04	0.00E+00	0.00E+00	4.13E-04	7.34E-04	5.87E-04	6.79E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	2.27E-04	1.62E-04	3.04E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05	1.62E-04	5.48E-05	9.13E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	1.93E-04	4.57E-05	7.61E-05
174	174	0.00E+00	0.00E+00	0.00E+00	3.40E-05	4.75E-05	7.91E-05	2.07E-05	3.45E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	GAS	RUNEX	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00221	0.00263	0.00236	0.00243	0.00322	0.00310	0.00314	0.00323	g/mile
Onsite	35/25	0.00073	0.00088	0.00078	0.00080	0.00166	0.00160	0.00163	0.00167	g/mile
SurStreet	composite	0.00058	0.00069	0.00062	0.00064	0.00107	0.00102	0.00104	0.00108	
FWY	composite	0.00070	0.00082	0.00074	0.00076	0.00083	0.00080	0.00081	0.00084	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002213	0.002635	0.002364	0.002428	0.003216	0.003101	0.003143	0.00323
Onsite	0.000733	0.000875	0.000782	0.000805	0.001665	0.001604	0.001625	0.001674
SurStreet	0.000582	0.000694	0.00062	0.000639	0.001066	0.001024	0.001038	0.001076
FWY	0.000696	0.000823	0.000738	0.000761	0.000833	0.0008	0.000812	0.000841

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00221	0.00263	0.00236	0.00243	0.00322	0.00310	0.00314	0.00323
Onsite	35/25	0.00073	0.00088	0.00078	0.00080	0.00166	0.00160	0.00163	0.00167
SurStreet	composite	0.00058	0.00069	0.00062	0.00064	0.00107	0.00102	0.00104	0.00108
FWY	composite	0.00070	0.00082	0.00074	0.00076	0.00083	0.00080	0.00081	0.00084

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002213	0.002635	0.002364	0.002428	0.003216	0.003101	0.003143	0.00323
Onsite	0.000733	0.000875	0.000782	0.000805	0.001665	0.001604	0.001625	0.001674
SurStreet	0.000582	0.000694	0.00062	0.000639	0.001066	0.001024	0.001038	0.001076
FWY	0.000696	0.000823	0.000738	0.000761	0.000833	0.0008	0.000812	0.000841

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	6.912095	0.62275	2.764958	0.838809	0.5646	0.166001	0.249223	0.001734	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	11.84621	1.078101	4.762027	1.432004	0.869063	0.243511	0.384163	0.003661	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	6.912095	0.62275	2.764958	0.838809	0.5646	0.166001	0.249223	0.001734	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	4.934112	0.455351	1.997069	0.593194	0.304463	0.07751	0.134939	0.001927	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | | |

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown										2034														Total Gas Miles							
										Auto			Light	Med		Heavy				Total Miles														93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.25225	1.77582	8.74577	1.102127	0.231216	0.06733	0.163119	0.001470117
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.90844	1.444074	7.111951	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.71084	2.421819	11.92726	0.188493	0.071978	0.02096	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.64686	4.784463	23.5631	3.319691	0.880445	0.256385	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.65357	2.264701	11.15347	3.4522	0.898627	0.26168	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.42244	1.636074	8.057533	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.29804	0.862854	4.249485	0.012408	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.36498	5.984887	29.47509	9.53811	2.982631	0.868542	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.54339	1.798055	8.855277	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.51449	1.490359	7.339901	0.161236	0.055336	0.016114	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.34573	2.852167	14.04669	0.319947	0.274516	0.079939	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.489468	0.419241	2.06473	0.08781	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.891156	0.144431	0.711313	0.062408	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.83952	0.21686	1.068017	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.200639	0.093017	0.027087	0.124064	0.001118133
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032511	0	0	0.02459	0.000221619
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.269654	0.173338	0.853675	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.630066	0.048119	0.236984	0.246381	0.040294	0.011734	0.13517	0.001218224
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.26696	0.936851	4.613918	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.25671	0.936069	4.610063	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.36148	2.318765	11.41973	2.847537	1.177248	0.342814	1.542408	0.013901013
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.13931	1.308963	6.446536	0.969551	0.287959	0.083854	0.187027	0.001685586
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.45439	12.23101	3.561669	19.26405	0.173618015
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.01804	16.93715	4.932095	26.6763	0.240421203
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.86756	16.87011	4.912574	26.57072	0.239469591
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.00202	19.24659	5.604605	26.04271	0.234710925
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	97.93605	41.88556	12.19707	61.20973	0.551655044
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.40375	13.76507	4.008386	20.11567	0.181293248
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.1879	23.94592	6.97305	35.64155	0.321220865
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.17997	20.73547	6.038168	29.17963	0.262982491
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.22482	4.713358	1.372529	4.20927	0.037936204
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.78181	18.81156	5.477924	15.27244	0.137643446
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.00472	7.842532	2.283745	6.367075	0.057383508
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.858716	3.513669	1.02318	2.852624	0.025709381
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.512332	0.022642488
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.093917	0.018871507
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.291518	0.175008	0.861899	0	0	0	0.950205	0.008563757

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.098162869	0.008949105	0.039362141	0.009478149	0.00791798	0.002221343	0.008722556	8.0967E-05	0.146474115	4.07E-05	0.028420994	7.89E-06
IN02	Onsite	SEGMENT02	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.127860329	0.011656501	0.051270468	0.017364335	0.009403447	0.002638081	0.010684682	9.91804E-05	0.190787298	5.30E-05	0.040189725	1.12E-05
IN03	Onsite	SEGMENT03	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.231823139	0.021134363	0.092958316	0.024577377	0.014069071	0.003946995	0.007394802	6.86421E-05	0.345915817	9.61E-05	0.050056887	1.39E-05
IN05	Onsite	SEGMENT05	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.198880884	0.018131153	0.079748864	0.020538176	0.010395358	0.002916356	0.000937698	8.70416E-06	0.296760902	8.24E-05	0.034796293	9.67E-06
IN06	Onsite	SEGMENT06	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.390393052	0.03559053	0.156542961	0.055262936	0.03091876	0.008674076	0.035315017	0.000327811	0.582526543	1.62E-04	0.1304986	3.62E-05
IN08	Onsite	SEGMENT08	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.299883718	0.027339166	0.120249797	0.024904111	0.011878701	0.003332499	0	0	0.44747268	1.24E-04	0.040115312	1.11E-05
IN11	Onsite	SEGMENT11	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.022879301	0.002085812	0.009174327	0	0.001065689	0.000298973	0	0	0.03413944	9.48E-06	0.001364662	3.79E-07
IN12	Onsite	SEGMENT12	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0	0	0	0.000903123	3.85589E-05	1.08175E-05	0	0	0	0.00E+00	0.000952499	2.65E-07
IN14	Onsite	SEGMENT14	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.164982711	0.015040796	0.066156101	0.029017736	0.005385233	0.001510795	0.008528984	7.91702E-05	0.246179608	6.84E-05	0.044521919	1.24E-05
IN18	Onsite	SEGMENT18	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.038863823	0.003543055	0.01558393	0.003948231	0.001464403	0.00041083	0.001307463	1.21365E-05	0.057990808	1.61E-05	0.007143063	1.98E-06
IN19	Onsite	SEGMENT19	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.394929134	0.036004066	0.158361876	0.030105334	0.018003101	0.005050664	0.019612557	0.000182053	0.589295075	1.64E-04	0.072953709	2.03E-05
IN21	Onsite	SEGMENT21	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.067324904	0.006137735	0.026996484	0.012873969	0.007292306	0.002045813	0.002955266	2.74322E-05	0.100459123	2.79E-05	0.025194786	7.00E-06
IN24	Onsite	SEGMENT24	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.119535257	0.010897538	0.047932213	0.019401598	0.011050353	0.003100111	0.00961422	8.92439E-05	0.178365008	4.95E-05	0.043255526	1.20E-05
IN29	Onsite	SEGMENT29	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.042399053	0.003865347	0.017001515	0.003252823	0.001326836	0.000372236	0.001588737	1.47474E-05	0.063265915	1.76E-05	0.006555379	1.82E-06
IN30	Onsite	SEGMENT30	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0	0	0	0.011191801	0.00451363	0.001266272	0.008959283	8.31644E-05	0	0.00E+00	0.02601415	7.23E-06
IN31	Onsite	SEGMENT31	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.031594287	0.002880321	0.012668933	0.001999952	0.000768761	0.000215671	0.00024386	2.26363E-06	0.047143541	1.31E-05	0.003230508	8.97E-07
SF09	SurSt	SEGMENT09	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.136650237	0.012451235	0.05475203	0.013897742	0.007877552	0.002204145	0	0	0.203853501	5.66E-05	0.023979439	6.66E-06
SF10	SurSt	SEGMENT10	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002492005	0.000227065	0.000998479	0	0.00055722	0.00015591	0	0	0.003717549	1.03E-06	0.00071313	1.98E-07
SF104	SurSt	SEGMENT104	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.020956356	0.001909492	0.008396641	0.000195404	8.07117E-05	2.25832E-05	8.6329E-05	8.06122E-07	0.031262489	8.68E-06	0.000385834	1.07E-07
SF106	SurSt	SEGMENT106	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.026748431	0.002437251	0.010717368	6.43213E-05	0	0	0	0	0.039903051	1.11E-05	6.43213E-05	1.79E-08
SF107	SurSt	SEGMENT107	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017454151	0.001590379	0.006993403	0.00017263	9.1228E-05	2.55257E-05	7.05165E-05	6.58468E-07	0.026037934	7.23E-06	0.000360558	1.00E-07
SF108	SurSt	SEGMENT108	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.025668167	0.00233882	0.010284536	3.23241E-06	0	0	2.44399E-06	2.28214E-08	0.038291524	1.06E-05	5.69922E-06	1.58E-09
SF109	SurSt	SEGMENT109	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010642227	0.000969694	0.004264051	0	0	0	0	0	0.015875971	4.41E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.031221843	0.002844858	0.012509742	0.00014962	0.000249228	6.97341E-05	0.000157619	1.47181E-06	0.046576443	1.29E-05	0.000627673	1.74E-07
SF111	SurSt	SEGMENT111	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006496838	0.000591976	0.002603106	0	0	0	0	0	0.00969192	2.69E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.032665923	0.002976439	0.013088346	0.000409225	0.00026945	7.53922E-05	0.000476196	4.44661E-06	0.048730707	1.35E-05	0.001234709	3.43E-07
SF113	SurSt	SEGMENT113	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005340352	0.0004866	0.002139734	0	0	0	2.75042E-05	2.56829E-07	0.007966686	2.21E-06	2.77611E-05	7.71E-09
SF114	SurSt	SEGMENT114	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.009898248	0.000901904	0.003965959	0	0	0	5.68421E-05	5.30779E-07	0.014766111	4.10E-06	5.73729E-05	1.59E-08
SF115	SurSt	SEGMENT115	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.029685	0.002704824	0.011893971	0.000157335	0.000218398	6.1108E-05	0.000218	2.03563E-06	0.044283795	1.23E-05	0.000656876	1.82E-07
SF116	SurSt	SEGMENT116	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011975106	0.001091142	0.004798099	0.000151401	1.6888E-05	4.72528E-06	1.47162E-05	1.37417E-07	0.017864348	4.96E-06	0.000187868	5.22E-08
SF117	SurSt	SEGMENT117	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010846931	0.000988346	0.00434607	0	0	0	1.87915E-06	1.75471E-08	0.016181347	4.49E-06	1.8967E-06	5.27E-10
SF118	SurSt	SEGMENT118	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.023367006	0.002129144	0.009362523	0.000219002	0.000190723	5.33644E-05	0.000188295	1.75826E-06	0.034858674	9.68E-06	0.000653143	1.81E-07
SF119	SurSt	SEGMENT119	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006156779	0.000560991	0.002466854	1.44618E-05	0	0	0	0	0.009184623	2.55E-06	1.44618E-05	4.02E-09
SF120	SurSt	SEGMENT120	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001401616	0.000127712	0.000561589	0	1.79017E-05	5.00892E-06	0.000305498	2.85268E-06	0.002090917	5.81E-07	0.000331262	9.20E-08
SF121	SurSt	SEGMENT121	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017697348	0.001612539	0.007090846	0.001934142	0	0	9.82676E-05	9.17601E-07	0.026400733	7.33E-06	0.002033327	5.65E-07
SF122	SurSt	SEGMENT122	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004446571	0.000405161	0.00178162	0	5.37712E-06	1.50452E-06	0.000218102	2.03659E-06	0.006633351	1.84E-06	0.00022702	6.31E-08
SF123	SurSt	SEGMENT123	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005671208	0.000516747	0.002272299	0	0	0	0	0	0.008460254	2.35E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017125186	0.001560405	0.006861596	0.000295594	0.000158265	4.42828E-05	0.000182502	1.70417E-06	0.025547186	7.10E-06	0.000682349	1.90E-07
SF125	SurSt	SEGMENT125	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006142642	0.000559702	0.002461189	0	0	0	0	0	0.009163534	2.55E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007334865	0.000668335	0.002938881	0.000286056	0.000153159	4.28539E-05	0.000164015	1.53154E-06	0.01094208	3.04E-06	0.000647616	1.80E-07
SF127	SurSt	SEGMENT127	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	4.35903E-05	0	0	0.000950724	8.87765E-06	0	0.00E+00	0.001003192	2.79E-07
SF128	SurSt	SEGMENT128	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006819452	0.000621372	0.002732369	0	0	0	0	0	0.010173193	2.83E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002576724	0.000234785	0.001032423	0.000304282	0.000181019	5.06491E-05	0.000171722	1.60351E-06	0.003843931	1.07E-06	0.000709275	1.97E-07
SF13	SurSt	SEGMENT13	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002836145	0.000258423	0.001136366	0.000768406	0.000518427	0.000145056	0.001043335	9.74243E-06	0.004230934	1.18E-06	0.002484966	6.90E-07
SF130	SurSt	SEGMENT130	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004981003	0.000453857	0.001995752	0	0	0	0	0	0.007430611	2.06E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007447675	0.000678614	0.00298408	0	0	0	0	0	0.011110369	3.09E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006855191	0.000624628	0.002746688	0	0	0	0	0	0.010226507	2.84E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004362131	0.000397467	0.001747787	0	0	0	0	0	0.006507385	1.81E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004189114	0.000381702	0.001678464	0.00030162	0.000179435	5.02061E-05	0.00017022	1.58948E-06	0.00624928	1.74E-06	0.000703071	1.95E-07
SF136	SurSt	SEGMENT136	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.01302436	0.001186748	0.005218507	0.000145302	0	0	0	0	0.019429615	5.40E-06	0.000145302	4.04E-08
SF137	SurSt	SEGMENT137	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004966872	0.000452569	0.00199009	0	0	0	2.7466E-05	2.56471E-07	0.007409532	2.06E-06	2.77225E-05	7.70E-09
SF139	SurSt	SEGMENT139	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.008333029	0.000759285	0.003338818	0.000186354	0.000110863	3.10196E-05	0	0	0.012431132	3.45E-06	0.000328237	9.12E-08
SF140	SurSt	SEGMENT140	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004124721	0.000375834	0.001652663	0	0	0	0	0	0.006153219	1.71E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.035719249	0.00325465	0.014311731	0.00044062	0	0	0	0	0.053285631	1.48E-05	0.00044062	1.22E-07
SF142	SurSt	SEGMENT142	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003079199	0.000280569	0.001233751	0	0	0	2.59449E-07	2.42268E-09	0.004593519	1.28E-06	2.61871E-07	7.27E-11
SF143	SurSt	SEGMENT143	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.021498532	0.001958894	0.008613876	0.000550379	0.000251814	7.04577E-05	0	0	0.032071302	8.91E-06	0.000872651	2.42E-07
SF144	SurSt	SEGMENT144	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.021281951	0.001939159	0.008527098	0.000492078	0.000147867	4.13733E-05	0	0	0.031748208	8.82E-06	0.000681318	1.89E-07
SF145	SurSt	SEGMENT145	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.014294957	0.001302521	0.0057276	0.000875939	0.000395038	0.000110532	0	0	0.021325079	5.92E-06	0.001381509	3.84E-07
SF146	SurSt	SEGMENT146	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011561443	0.00105345	0.004632356	3.00807E-06	0	0	0	0	0.017247249	4.79E-06	3.00807E-06	8.36E-10
SF147	SurSt	SEGMENT147	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007458693	0.000679618	0.002988495	0.000748571	0.000356347	9.97062E-05	0	0	0.011126807	3.09E-06	0.001204625	3.35E-07
SF148	SurSt	SEGMENT148	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.008385646	0.000764079	0.0033599	4.15916E-05	0	0	0.000172163	1.60762E-06	0.012509625	3.47E-06	0.000215362	5.98E-08
SF149	SurSt	SEGMENT149	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003517841	0.000320537	0.001409503	0.000939118	0.000444409	0.000124346	0	0	0.005247882	1.46E-06	0.001507874	4.19E-07
SF150	SurSt	SEGMENT150	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005308033	0.000483655	0.002126784	0	0	0	0	0	0.007918472	2.20E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006998255	0.000637664	0.00280401	0.001059839	0.000519238	0.000145283	1.36826E-05	1.27765E-07	0.01043993	2.90E-06	0.001738171	4.83E-07
SF152	SurSt	SEGMENT152	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0.000395402	0.000110634	0.000892571	8.33464E-06	0	0.00E+00	0.001406941	3.91E-07
SF153	SurSt	SEGMENT153	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011134508	0.001014549	0.004461294	0.001031992	0.000561314	0.000157056	0	0	0.016610351	4.61E-06	0.001750362	4.86E-07
SF154	SurSt	SEGMENT154	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005398313	0.000491881	0.002162957	0	0	0	0	0	0.008053151	2.24E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.014816188	0.001350015	0.005936443	0.002004466	0.000971008	0.000271689	0	0	0.022102646	6.14E-06	0.003247163	9.02E-07
SF156	SurSt	SEGMENT156	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006944206	0.000632739	0.002782354	0.000712738	0.00035617	9.96565E-05	0	0	0.010359299	2.88E-06	0.001168564	3.25E-07
SF157	SurSt	SEGMENT157	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007418048	0.000675914	0.00297221	0.002228878	0.000940234	0.000263078	0	0	0.011066173	3.07E-06	0.00343219	9.53E-07
SF160	SurSt	SEGMENT160	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.009776536	0.000890814	0.003917192	0	0	0	0	0	0.014584542	4.05E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00538076	0.000490282	0.002155924	0.003468025	0.002024427	0.000566436	0	0	0.008026966	2.23E-06	0.006058887	1.68E-06
SF162	SurSt	SEGMENT162	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.053642606	0.004887783	0.021493132	0.006461122	0.003925939	0.001098481	0	0	0.08002352	2.22E-05	0.011485541	3.19E-06
SF163	SurSt	SEGMENT163	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011033506	0.001005346	0.004420826	0.00045162	0.000319788	8.94769E-05	0	0	0.016459678	4.57E-06	0.000860885	2.39E-07
SF164	SurSt	SEGMENT164	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006652832	0.00060619	0.002665609	0	0	0	0	0	0.009924631	2.76E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.102763766	0.009363582	0.041174643	0.011959253	0.00660643	0.001848484	0	0	0.153301992	4.26E-05	0.020414168	5.67E-06
SF168	SurSt	SEGMENT168	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.037419589	0.003409581	0.014993011	0.00114974	0.000763131	0.000213525	0	0	0.055822181	1.55E-05	0.002126396	5.91E-07
SF169	SurSt	SEGMENT169	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012325905	0.001123106	0.004938655	0	0	0	0	0	0.018387666	5.11E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.028763666	0.002620875	0.011524818	0.001745102	0.000381017	0.000106609	4.30297E-06	4.01802E-08	0.042909359	1.19E-05	0.002237071	6.21E-07
SF171	SurSt	SEGMENT171	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006942154	0.000632552	0.002781532	0.000675271	0.000229556	6.42298E-05	0	0	0.010356238	2.88E-06	0.000969057	2.69E-07
SF172	SurSt	SEGMENT172	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.015666295	0.001427474	0.006277058	0.001284814	0.000436767	0.000122208	0	0	0.023370828	6.49E-06	0.001843789	5.12E-07
SF173	SurSt	SEGMENT173	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.003814209	0.002272757	0.000635919	0.001544271	1.44201E-05	0	0.00E+00	0.008281576	2.30E-06
SF178	SurSt	SEGMENT178	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.022204983	0.002023264	0.008896932	0.002411301	0.00078419	0.000219417	0.000867905	8.10431E-06	0.033125179	9.20E-06	0.004290917	1.19E-06
SF179	SurSt	SEGMENT179	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.008732104	0.004905796	0.001372645	0.003310387	3.09117E-05	0	0.00E+00	0.018351843	5.10E-06
SF180	SurSt	SEGMENT180	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.016393528	0.001493738	0.00656844	0	0	0	0	0	0.024455706	6.79E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185

			2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001956435	0.000178266	0.00078389	0.000254412	0.000156756	4.38605E-05	0	0	0.002918591	8.11E-07	0.000455029	1.26E-07
SF195	SurSt	SEGMENT195	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001364466	0.000124327	0.000546704	0.000366813	0.000187044	5.23352E-05	0	0	0.002035497	5.65E-07	0.000606192	1.68E-07
SF196	SurSt	SEGMENT196	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000787713	7.17745E-05	0.000315615	0.001191766	0.000754003	0.000210971	0	0	0.001175102	3.26E-07	0.00215674	5.99E-07
SF198	SurSt	SEGMENT198	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005692171	0.000518657	0.002280698	0	0	0	0	0	0.008491526	2.36E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002262881	0.000206188	0.000906675	0	0	0	0	0	0.003375743	9.38E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003394193	0.000309271	0.001359961	0.002853227	0.00138878	0.000388582	0	0	0.005063424	1.41E-06	0.004630589	1.29E-06
SF205	SurSt	SEGMENT205	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.036085918	0.00328806	0.014458645	0.000832218	0.000990181	0.000277053	0	0	0.053832623	1.50E-05	0.002099453	5.83E-07
SF206	SurSt	SEGMENT206	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011862804	0.00108091	0.004753103	0	0	0	0	0	0.017696817	4.92E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.058104744	0.005294362	0.023280989	0.001447787	0.001722591	0.000481982	0	0	0.086680095	2.41E-05	0.003652359	1.01E-06
SF283	SurSt	SEGMENT283	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000142875	1.30185E-05	5.72463E-05	0	4.45674E-05	1.247E-05	7.75108E-05	7.23779E-07	0.00021314	5.92E-08	0.000135272	3.76E-08
SF284	SurSt	SEGMENT284	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000145224	0.000112381	3.14442E-05	0.000145953	1.36288E-06	0	0.00E+00	0.000436365	1.21E-07
SF285	SurSt	SEGMENT285	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	6.20401E-05	5.79317E-07	0	0.00E+00	6.26194E-05	1.74E-08
SF286	SurSt	SEGMENT286	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003195238	0.000291142	0.001280245	0.000231344	0.000143362	4.01129E-05	0	0	0.004766625	1.32E-06	0.000414819	1.15E-07
SF287	SurSt	SEGMENT287	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001497522	0.000136451	0.000600016	0.00026968	6.07357E-05	1.69939E-05	0.000218662	2.04182E-06	0.002233989	6.21E-07	0.000568113	1.58E-07
SF288	SurSt	SEGMENT288	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002595723	0.000236516	0.001040036	0	0	0	2.64089E-06	2.46601E-08	0.003872275	1.08E-06	2.66555E-06	7.40E-10
SF289	SurSt	SEGMENT289	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000367675	3.35017E-05	0.000147317	0.000157815	4.30815E-05	1.20542E-05	0.000140724	1.31405E-06	0.000548494	1.52E-07	0.000354989	9.86E-08
SF290	SurSt	SEGMENT290	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.000407613	3.8062E-06	0	0.00E+00	0.000411419	1.14E-07
SF294	SurSt	SEGMENT294	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00502749	0.000458093	0.002014378	0	0	0	0	0	0.007499961	2.08E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010277232	0.000936436	0.004117807	0.000447602	0.000246724	6.90335E-05	0	0	0.015331475	4.26E-06	0.000763359	2.12E-07
SF302	SurSt	SEGMENT302	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.015896182	0.001448421	0.006369167	0.000619177	0.000332653	9.30766E-05	0	0	0.023713771	6.59E-06	0.001044907	2.90E-07
SF303	SurSt	SEGMENT303	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.001684274	1.57274E-05	0	0.00E+00	0.001700002	4.72E-07
SF304	SurSt	SEGMENT304	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.001601924	0.000160258	4.48403E-05	0	0	0	0.00E+00	0.001807022	5.02E-07
SF306	SurSt	SEGMENT306	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003459006	0.000315176	0.00138593	0.002879301	0.001813627	0.000507454	0.000910623	8.5032E-06	0.005160112	1.43E-06	0.006119507	1.70E-06
SF32	SurSt	SEGMENT32	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.064334806	0.00586203	0.025777205	0.005196927	0.00288385	0.000806903	0	0	0.095974041	2.67E-05	0.00888768	2.47E-06
SF33	SurSt	SEGMENT33	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000482389	0.001464379	0.000409734	0	0	0	0.00E+00	0.002356502	6.55E-07
SF340	SurSt	SEGMENT340	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00039787	3.62529E-05	0.000159416	0.000594312	0.000289276	8.09395E-05	0	0	0.000593538	1.65E-07	0.000964527	2.68E-07
SF35	SurSt	SEGMENT35	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.00083177	0.000660181	0.000184719	0.001205449	1.12562E-05	0	0.00E+00	0.002893376	8.04E-07
SF36	SurSt	SEGMENT36	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.054087664	0.004928335	0.021671454	0.005461008	0.00322053	0.000901107	0	0	0.080687453	2.24E-05	0.009582644	2.66E-06
SF37	SurSt	SEGMENT37	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000589063	0.000447264	0.000125145	0.000303903	2.83778E-06	0	0.00E+00	0.001468212	4.08E-07
SF375	SurSt	SEGMENT375	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.022300562	0.002031973	0.008935228	0.002210763	0.001319218	0.000369118	0	0	0.033267762	9.24E-06	0.0038991	1.08E-06
SF380	SurSt	SEGMENT380	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011364114	0.00103547	0.004553291	4.53807E-06	7.98745E-05	2.23489E-05	1.40859E-05	1.31531E-07	0.016952875	4.71E-06	0.000120979	3.36E-08
SF387	SurSt	SEGMENT387	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.008942319	0.000814802	0.003582944	0.00787018	0.005652285	0.001581514	0.002255686	2.10631E-05	0.013340065	3.71E-06	0.017380728	4.83E-06
SF388	SurSt	SEGMENT388	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001251917	0.000114072	0.000501609	0	0	0	0	0	0.001867597	5.19E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.034656825	0.003157845	0.013886046	0.001014527	0.000824276	0.000230633	6.20045E-05	5.78984E-07	0.051700717	1.44E-05	0.00213202	5.92E-07
SF392	SurSt	SEGMENT392	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.009469323	0.000862821	0.0037941	0.00055951	0.000328695	9.19691E-05	0.000113598	1.06076E-06	0.014126244	3.92E-06	0.001094834	3.04E-07
SF393	SurSt	SEGMENT393	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011525292	0.001050156	0.004617871	0	0.000136895	3.83032E-05	3.24661E-05	3.03162E-07	0.017193319	4.78E-06	0.000207967	5.78E-08
SF394	SurSt	SEGMENT394	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.024930063	0.002271566	0.009988797	0.003996092	0.002449683	0.000685423	0.00094342	8.80945E-06	0.037190426	1.03E-05	0.008083427	2.25E-06
SF396	SurSt	SEGMENT396	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.023261627	0.002119542	0.009320301	0.004645971	0.002720165	0.000761104	0.000740424	6.91392E-06	0.03470147	9.64E-06	0.008874578	2.47E-06
SF397	SurSt	SEGMENT397	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0050237	0.000457747	0.00201286	0.001043242	0.000287336	8.0397E-05	0.000220841	2.06216E-06	0.007494306	2.08E-06	0.001633878	4.54E-07
SF398	SurSt	SEGMENT398	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010820868	0.000985971	0.004335627	0.000735806	0.000203136	5.68377E-05	0	0	0.016142467	4.48E-06	0.00099578	2.77E-07
SF399	SurSt	SEGMENT399	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.051977326	0.004736047	0.0208259	0.002065044	0.001368314	0.000382855	0.000294627	2.75117E-06	0.077539273	2.15E-05	0.004113591	1.14E-06
SF400	SurSt	SEGMENT400	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011331907	0.001032536	0.004540387	8.16529E-05	2.67662E-05	7.4892E-06	0	0	0.016904829	4.70E-06	0.000115908	3.22E-08
SF401	SurSt	SEGMENT401	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.008190731	0.000746319	0.003281803	0	0	0	0	0	0.012218853	3.39E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.02003829	0.00182584	0.008028797	0.00020777	0.000121702	3.40523E-05	0	0	0.029892927	8.30E-06	0.000363525	1.01E-07
SF404	SurSt	SEGMENT404	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005078365	0.000462728	0.002034763	0	0	0	0	0	0.007575856	2.10E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006294844	0.000573571	0.002522173	0	0	0	0	0	0.009390587	2.61E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00282884	0.000257757	0.001133439	0	0	0	0	0	0.004220037	1.17E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.023996623	0.002186513	0.009614794	0.000208557	0.000117868	3.29795E-05	1.86358E-05	1.74017E-07	0.03579793	9.94E-06	0.000378213	1.05E-07
SF409	SurSt	SEGMENT409	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.02517506	0.00229389	0.010086961	0.000420249	0.000166672	4.6635E-05	0	0	0.037555911	1.04E-05	0.000633557	1.76E-07
SF410	SurSt	SEGMENT410	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005989391	0.000545739	0.002399786	0	0	0	0	0	0.008934916	2.48E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010360828	0.000944053	0.004151302	0	0	0	0	0	0.015456183	4.29E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.022148546	0.009978751	0.002792062	0.008074191	7.53951E-05	0	0.00E+00	0.043068945	1.20E-05
SF424	SurSt	SEGMENT424	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.001017889	9.50482E-06	0	0.00E+00	0.001027394	2.85E-07
SF425	SurSt	SEGMENT425	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007998286	0.000728784	0.003204695	0	0	0	0	0	0.011931765	3.31E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.107847783	0.009826826	0.043211671	0.002880934	0.001333019	0.00037298	0.000779758	7.28121E-06	0.160886279	4.47E-05	0.005373972	1.49E-06
SF432	SurSt	SEGMENT432	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012458004	0.001135143	0.004991583	0	0	0	0	0	0.018584729	5.16E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00123604	0.000112625	0.000495248	1.56321E-06	0	0	0	0	0.001843913	5.12E-07	1.56321E-06	4.34E-10
SF458	SurSt	SEGMENT458	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002127099	0.000193816	0.000852271	0	0	0	0	0	0.003173186	8.81E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0359967	0.003279931	0.014422898	0.000446885	0.000265854	7.43861E-05	0	0	0.053699528	1.49E-05	0.000787125	2.19E-07
SF464	SurSt	SEGMENT464	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.084708321	0.007718415	0.033940318	0.001902086	0.000438768	0.000122768	0	0	0.126367054	3.51E-05	0.002463622	6.84E-07
SF479	SurSt	SEGMENT479	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003719356	0.000338899	0.001490245	4.4838E-06	0	0	0	0	0.0055485	1.54E-06	4.4838E-06	1.25E-09
SF48	SurSt	SEGMENT48	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003386005	0.000308524	0.00135668	0.000440619	0.000174751	4.88954E-05	0.000165776	1.54798E-06	0.00505121	1.40E-06	0.000831589	2.31E-07
SF488	SurSt	SEGMENT488	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.000802856	7.49689E-06	0	0.00E+00	0.000810353	2.25E-07
SF50	SurSt	SEGMENT50	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.066388926	0.006049196	0.026600235	0.008187266	0.003344044	0.000935666	0	0	0.099038357	2.75E-05	0.012466976	3.46E-06
SF500	SurSt	SEGMENT500	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.000480472	4.48655E-06	0	0.00E+00	0.000484959	1.35E-07
SF502	SurSt	SEGMENT502	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00253076	0.000230597	0.001014007	7.28723E-05	8.04411E-05	2.25075E-05	0	0	0.003775364	1.05E-06	0.000175821	4.88E-08
SF51	SurSt	SEGMENT51	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.032759142	0.002984933	0.013125696	0.001081085	0.000509967	0.000142689	0	0	0.048869771	1.36E-05	0.001733741	4.82E-07
SF52	SurSt	SEGMENT52	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.069290911	0.006313618	0.027762982	0.01055605	0.005602524	0.00156759	0	0	0.10336751	2.87E-05	0.017726164	4.92E-06
SF53	SurSt	SEGMENT53	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007801567	0.00071086	0.003125875	0.000587565	0	0	0	0	0.011638302	3.23E-06	0.000587565	1.63E-07
SF54	SurSt	SEGMENT54	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001833091	0.000167027	0.00073447	0	0	0	0	0	0.002734588	7.60E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.113003943	0.010296642	0.045277604	0.001509615	0.000898077	0.000251283	0	0	0.168578189	4.68E-05	0.002658975	7.39E-07
SF56	SurSt	SEGMENT56	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0625044	0.005695248	0.025043811	0.000639025	0.000549118	0.000153644	0	0	0.093243459	2.59E-05	0.001341787	3.73E-07
SF57	SurSt	SEGMENT57	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000765023	6.97071E-05	0.000306524	8.3076E-05	2.70175E-05	7.55953E-06	2.99017E-05	2.79216E-07	0.001141254	3.17E-07	0.000147834	4.11E-08
SF58	SurSt	SEGMENT58	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002035378	0.000185459	0.00081552	0	0	0	0	0	0.003036357	8.43E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001930108	0.000175867	0.000773342	0.000290456	0.000143995	4.02898E-05	0.000140601	1.3129E-06	0.002879316	8.00E-07	0.000616654	1.71E-07
SF60	SurSt	SEGMENT60	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004230651	0.000385487	0.001695107	0.000402561	0.000252696	7.07044E-05	0.000392964	3.66942E-06	0.006311245	1.75E-06	0.001122595	3.12E-07
SF61	SurSt	SEGMENT61	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.016163243	0.001472755	0.006476171	0.000387748	7.20854E-05	2.01695E-05	0.00020515	1.91565E-06	0.024112169	6.70E-06	0.000687069	1.91E-07

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.013530709	0.001232885	0.005421387	0.000703965	0.000246516	6.89753E-05	0.000169344	1.5813E-06	0.020184981	5.61E-06	0.001190381	3.31E-07
SF67	SurSt	SEGMENT67	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011003003	0.001002567	0.004408604	0	0	0	0	0	0.016414173	4.56E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.018452846	0.001681378	0.007393553	0.000120397	7.67405E-05	2.14721E-05	0	0	0.027527777	7.65E-06	0.000218609	6.07E-08
SF69	SurSt	SEGMENT69	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.036454812	0.003321673	0.014606451	0.002120396	0.000938704	0.00026265	0	0	0.054382935	1.51E-05	0.00332175	9.23E-07
SF70	SurSt	SEGMENT70	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017255696	0.001572297	0.006913888	0.002205034	0.000958089	0.000268074	0	0	0.025741881	7.15E-06	0.003431197	9.53E-07
SF71	SurSt	SEGMENT71	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012465926	0.001135865	0.004994757	0	0	0	0	0	0.018596549	5.17E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00657444	0.000599047	0.002634199	7.92569E-06	0	0	0	0	0.009807687	2.72E-06	7.92569E-06	2.20E-09
SF73	SurSt	SEGMENT73	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.045601341	0.004155082	0.018271216	0.006092306	0.003179991	0.000889764	0	0	0.068027639	1.89E-05	0.01016206	2.82E-06
SF74	SurSt	SEGMENT74	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.013700129	0.001248322	0.005489269	0	0	0	0	0	0.020437719	5.68E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011355668	0.001034701	0.004549907	0.000102986	5.8998E-05	1.65077E-05	0	0	0.016940276	4.71E-06	0.000178492	4.96E-08
SF76	SurSt	SEGMENT76	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.021731843	0.001980152	0.008707358	0.000204361	0.000292681	8.18923E-05	0	0	0.032419353	9.01E-06	0.000578934	1.61E-07
SF77	SurSt	SEGMENT77	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003194374	0.000291064	0.001279899	5.60872E-05	0	0	0	0	0.004765337	1.32E-06	5.60872E-05	1.56E-08
SF80	SurSt	SEGMENT80	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001100482	0.000100273	0.000440933	3.98618E-05	0	0	0	0	0.001641689	4.56E-07	3.98618E-05	1.11E-08
SF81	SurSt	SEGMENT81	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001652344	0.000150558	0.000662049	0	0	0	0	0	0.002464951	6.85E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000128155	9.91721E-05	2.77484E-05	0.000128799	1.20269E-06	0	0.00E+00	0.000385077	1.07E-07
SF83	SurSt	SEGMENT83	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	2.07657E-05	0	0	2.55285E-05	2.38379E-07	0	0.00E+00	4.65326E-05	1.29E-08
SF85	SurSt	SEGMENT85	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001320733	0.000120342	0.000529182	0	0	0	0	0	0.001970257	5.47E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000366642	3.34075E-05	0.000146903	0.000157372	4.29604E-05	1.20203E-05	0.000140328	1.31036E-06	0.000546952	1.52E-07	0.000353991	9.83E-08
SF87	SurSt	SEGMENT87	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00713826	0.000650421	0.002860106	0	0	0	0	0	0.010648787	2.96E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007132296	0.000649877	0.002857717	0	0	0	0	0	0.010639889	2.96E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017667637	0.001609832	0.007078941	0.001818816	0.001255146	0.000351191	0.00160127	1.49523E-05	0.02635641	7.32E-06	0.005041375	1.40E-06
TDRWBOFF	SurSt	TDRWBOFF	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00997353	0.000908764	0.003996122	0.000619284	0.000307013	8.59024E-05	0.000194164	1.81306E-06	0.014878416	4.13E-06	0.001208177	3.36E-07
FRWY27	Freeway	FRWY27	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.020898542	0.010192305	0.002849789	0.015645858	0.00014596	0	0.00E+00	0.049732454	1.38E-05
FRWY28	Freeway	FRWY28	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.028939696	0.014114009	0.003946305	0.021665931	0.000202121	0	0.00E+00	0.068868063	1.91E-05
FRWY29	Freeway	FRWY29	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.02882515	0.014058144	0.003930685	0.021580175	0.000201321	0	0.00E+00	0.068595476	1.91E-05
FRWY30	Freeway	FRWY30	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.034255969	0.016038506	0.004484399	0.021151341	0.000197321	0	0.00E+00	0.076127535	2.11E-05
FRWY31	Freeway	FRWY31	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.074549853	0.034903939	0.009759212	0.049713253	0.000463775	0	0.00E+00	0.169390032	4.71E-05
FRWY32	Freeway	FRWY32	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.026949674	0.011470662	0.00320722	0.016337523	0.000152413	0	0.00E+00	0.058117492	1.61E-05
FRWY33	Freeway	FRWY33	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.051144067	0.019954538	0.005579329	0.028947319	0.00027005	0	0.00E+00	0.105895302	2.94E-05
FRWY34	Freeway	FRWY34	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.044287146	0.017279219	0.004831304	0.023699077	0.000221089	0	0.00E+00	0.090317834	2.51E-05
FRWY35	Freeway	FRWY35	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.010066862	0.00392772	0.001098198	0.00341868	3.18929E-05	0	0.00E+00	0.018543354	5.15E-06
FRWY36	Freeway	FRWY36	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.040178016	0.015675987	0.004383037	0.012403953	0.000115716	0	0.00E+00	0.07275671	2.02E-05
FRWY37	Freeway	FRWY37	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.016750202	0.006535314	0.001827287	0.005171204	4.82422E-05	0	0.00E+00	0.030332249	8.43E-06
FRWY101	Freeway	FRWY101	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.007504549	0.002927999	0.000818675	0.002316841	2.16138E-05	0	0.00E+00	0.013589677	3.77E-06
172	Freeway	172	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0	0	0	0.002040463	1.90355E-05	0	0.00E+00	0.002059499	5.72E-07
173	Freeway	173	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0	0	0	0.001700635	1.58652E-05	0	0.00E+00	0.0017165	4.77E-07
174	Freeway	174	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.00159529	0.000144034	0.00063601	0	0	0	0.000771736	7.19953E-06	0.002375333	6.60E-07	0.000778936	2.16E-07
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			7.228281598	8.37E-05		

						Daily Trips				Fleet Mix Breakdown									2034	Total Miles								Total Gas Miles							
										Auto			Light	Med		Heavy												93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1339	102	504	118	48	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1744	133	656	216	56	16	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316	24	119	31	8	2	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2713	207	1020	255	62	18	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5326	407	2003	687	186	54	217	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4091	312	1539	309	71	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	312	24	117	0	6	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2251	172	847	361	32	9	52	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	530	40	199	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5387	411	2026	374	108	31	121	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	918	70	345	160	44	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1631	125	613	241	66	19	59	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	578	44	218	40	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	431	33	162	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2348	179	883	218	74	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	360	28	135	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	460	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	300	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	441	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	537	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	561	43	211	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	510	39	192	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	77	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	186	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	304	23	114	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	76	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	97	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	294	22	111	5	1	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	0	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	5	27	5	2	0	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	85	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	614	47	231	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	369	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	92	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	60	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	191	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	119	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	127	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	92	7	35	54	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	922	70	347	101	37	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	114	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1766	135	664	187	62	18	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	643	49	242	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	494	38	186	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	119	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	269	21	101	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	21	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	46	13	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918

						Daily Trips				Fleet Mix Breakdown										2034												Total Gas Miles							
										Auto				Light		Med		Heavy																					
										69%	5%	26%		100%	68%	32%		37%	63%							Total Miles							93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	1	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	23	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	58	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	620	47	233	13	9	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	204	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	999	76	376	23	16	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	13	66	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	273	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	59	5	22	45	17	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1106	84	416	81	27	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	929	71	350	85	30	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	383	29	144	35	12	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	195	15	73	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	123	53	15	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	596	45	224	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	198	15	74	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	428	33	161	63	23	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	400	31	150	73	26	7	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	86	7	32	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	186	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	893	68	336	32	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	195	15	73	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	344	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	108	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	412	31	155	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	433	33	163	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	178	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	347	94	27	78	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	137	10	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1853	142	697	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	619	47	233	7	2	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1456	111	548	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1141	87	429	128	31	9	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	43	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	563	43	212	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1191	91	448	165	53	15	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	134	10	50	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1942	148	730	24	8	2	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1074	82	404	10	5	1	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	12	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6

						Fleet Mix Breakdown																												
						Auto			Light		Med		Heavy			2034										Total Gas Miles								
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	87	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	317	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	626	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	42	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	784	60	295	95	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	235	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	195	15	73	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	373	29	140	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	28	12	3	15	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	171	13	64	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	494	394	115	325	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	464	35	175	713	562	164	450	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	548	42	206	738	580	169	451	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1074	82	404	747	568	165	441	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4169	318	1568	1802	1312	382	1013	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1810	138	681	631	438	128	333	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3383	258	1273	1153	782	228	585	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3410	260	1283	1067	705	205	512	5
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	218	137	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2394	183	900	1108	752	219	263	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1044	80	393	462	314	91	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	118	95	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	14	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	101	57	17	54	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	23	7	25	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.981628688	0.089491053	0.393621405	0.094781489	0.0791798	0.022213425	0.087225558	0.00080967	1.464741146	1.70E-05	0.284209942	3.29E-06
IN02	Onsite	SEGMENT02	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	1.27860329	0.116565007	0.512704681	0.173643351	0.094034467	0.026380814	0.106846817	0.000991804	1.907872979	2.21E-05	0.401897253	4.65E-06
IN03	Onsite	SEGMENT03	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.231823139	0.021134363	0.092958316	0.024577377	0.014069071	0.003946995	0.007394802	6.86421E-05	0.345915817	4.00E-06	0.050056887	5.79E-07
IN05	Onsite	SEGMENT05	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	1.988808843	0.181311528	0.797488644	0.205381765	0.103953582	0.029163564	0.009376976	8.70416E-05	2.967609015	3.43E-05	0.347962928	4.03E-06
IN06	Onsite	SEGMENT06	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	3.903930518	0.3559053	1.565429612	0.552629362	0.309187603	0.086740756	0.353150169	0.003278111	5.82526543	6.74E-05	1.304986002	1.51E-05
IN08	Onsite	SEGMENT08	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	2.998837175	0.27339166	1.202497968	0.24904111	0.118787011	0.033324994	0	0	4.474726803	5.18E-05	0.401153115	4.64E-06
IN11	Onsite	SEGMENT11	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.228793013	0.020858119	0.091743272	0	0.010656893	0.002989728	0	0	0.341394403	3.95E-06	0.013646621	1.58E-07
IN12	Onsite	SEGMENT12	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0	0	0	0.009031227	0.000385589	0.000108175	0	0	0	0.00E+00	0.009524991	1.10E-07
IN14	Onsite	SEGMENT14	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	1.649827114	0.150407957	0.661561011	0.290177365	0.053852331	0.015107953	0.085289836	0.000791702	2.461796082	2.85E-05	0.445219187	5.15E-06
IN18	Onsite	SEGMENT18	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.388638229	0.03543055	0.155839298	0.039482309	0.01464403	0.004108296	0.013074634	0.000121365	0.579908077	6.71E-06	0.071430634	8.27E-07
IN19	Onsite	SEGMENT19	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	3.949291335	0.360040659	1.583618759	0.301053338	0.180031014	0.050506638	0.196125566	0.001820533	5.892950753	6.82E-05	0.72953709	8.44E-06
IN21	Onsite	SEGMENT21	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.673249039	0.061377348	0.269964841	0.12873969	0.072923057	0.020458133	0.029552661	0.000274322	1.004591227	1.16E-05	0.251947863	2.92E-06
IN24	Onsite	SEGMENT24	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	1.195352568	0.108975381	0.479322134	0.194015982	0.11050353	0.031001113	0.096142197	0.000892439	1.783650083	2.06E-05	0.43255526	5.01E-06
IN29	Onsite	SEGMENT29	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.423990528	0.038653474	0.170015149	0.032528232	0.013268358	0.00372236	0.015887366	0.000147474	0.63265915	7.32E-06	0.06555379	7.59E-07
IN30	Onsite	SEGMENT30	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0	0	0	0.11191801	0.045136297	0.012662721	0.089592828	0.000831644	0	0.00E+00	0.260141499	3.01E-06
IN31	Onsite	SEGMENT31	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.315942871	0.028803213	0.126689326	0.019999519	0.007687608	0.002156713	0.002438604	2.26363E-05	0.471435409	5.46E-06	0.032305079	3.74E-07
SF09	SurSt	SEGMENT09	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	1.366502368	0.124512346	0.547520298	0.138977417	0.078775521	0.022041448	0	0	2.038535012	2.36E-05	0.239794386	2.78E-06
SF10	SurSt	SEGMENT10	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.024920054	0.002270654	0.009984787	0	0.005572198	0.001559105	0	0	0.037175495	4.30E-07	0.007131303	8.25E-08
SF104	SurSt	SEGMENT104	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.209563558	0.019094918	0.083966413	0.001954041	0.000807117	0.000225832	0.00086329	8.06122E-06	0.312624888	3.62E-06	0.003858342	4.47E-08
SF106	SurSt	SEGMENT106	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.26748431	0.024372515	0.107173681	0.000643213	0	0	0	0	0.399030505	4.62E-06	0.000643213	7.44E-09
SF107	SurSt	SEGMENT107	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.174541514	0.015903795	0.069934033	0.001726297	0.00091228	0.000255257	0.000705165	6.58468E-06	0.260379342	3.01E-06	0.003605584	4.17E-08
SF108	SurSt	SEGMENT108	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.256681674	0.023388205	0.102845359	3.23241E-05	0	0	2.44399E-05	2.28214E-07	0.382915238	4.43E-06	5.69922E-05	6.60E-10
SF109	SurSt	SEGMENT109	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.106422269	0.009696936	0.042640506	0	0	0	0	0	0.158759712	1.84E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.312218425	0.028448577	0.125097423	0.001496204	0.002492277	0.000697341	0.001576191	1.47181E-05	0.465764426	5.39E-06	0.006276731	7.26E-08
SF111	SurSt	SEGMENT111	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.064968381	0.00591976	0.026031062	0	0	0	0	0	0.096919203	1.12E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.326659227	0.029764388	0.13088346	0.004092253	0.002694496	0.000753922	0.004761958	4.44661E-05	0.487307075	5.64E-06	0.012347094	1.43E-07
SF113	SurSt	SEGMENT113	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.053403522	0.004865998	0.021397337	0	0	0	0.000275042	2.56829E-06	0.079666857	9.22E-07	0.000277611	3.21E-09
SF114	SurSt	SEGMENT114	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.098982482	0.009019041	0.039659586	0	0	0	0.000568421	5.30779E-06	0.147661109	1.71E-06	0.000573729	6.64E-09
SF115	SurSt	SEGMENT115	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.296849996	0.027048244	0.118939712	0.001573348	0.002183982	0.00061108	0.002179995	2.03563E-05	0.442837953	5.13E-06	0.00656876	7.60E-08
SF116	SurSt	SEGMENT116	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.119751062	0.010911423	0.047980991	0.001514014	0.00016888	4.72528E-05	0.000147162	1.37417E-06	0.178643476	2.07E-06	0.001878684	2.17E-08
SF117	SurSt	SEGMENT117	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.108469311	0.009883458	0.0434607	0	0	0	1.87915E-05	1.75471E-07	0.161813469	1.87E-06	1.8967E-05	2.20E-10
SF118	SurSt	SEGMENT118	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.233670064	0.021291443	0.093625233	0.002190017	0.00190723	0.000533644	0.00188295	1.75826E-05	0.34858674	4.03E-06	0.006531425	7.56E-08
SF119	SurSt	SEGMENT119	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.061567787	0.005609906	0.024668536	0.000144618	0	0	0	0	0.091846228	1.06E-06	0.000144618	1.67E-09
SF120	SurSt	SEGMENT120	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.014016156	0.001277118	0.005615892	0	0.000179017	5.00892E-05	0.003054984	2.85268E-05	0.020909167	2.42E-07	0.003312617	3.83E-08
SF121	SurSt	SEGMENT121	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.176973483	0.01612539	0.070908457	0.019341422	0	0	0.000982676	9.17601E-06	0.26400733	3.06E-06	0.020333274	2.35E-07
SF122	SurSt	SEGMENT122	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.044465708	0.004051606	0.017816199	0	5.37712E-05	1.50452E-05	0.002181021	2.03659E-05	0.066333513	7.68E-07	0.002270204	2.63E-08
SF123	SurSt	SEGMENT123	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.056712084	0.005167466	0.022722988	0	0	0	0	0	0.084602538	9.79E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.171251855	0.015604049	0.068615956	0.002955942	0.001582654	0.000442828	0.001825024	1.70417E-05	0.255471861	2.96E-06	0.006823488	7.90E-08
SF125	SurSt	SEGMENT125	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.061426419	0.005597025	0.024611894	0	0	0	0	0	0.091635337	1.06E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.073348649	0.006683349	0.029388807	0.002860565	0.001531587	0.000428539	0.001640155	1.53154E-05	0.109420805	1.27E-06	0.006476162	7.50E-08
SF127	SurSt	SEGMENT127	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000435903	0	0	0.009507236	8.87765E-05	0	0.00E+00	0.010031915	1.16E-07
SF128	SurSt	SEGMENT128	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.068194521	0.006213718	0.027323688	0	0	0	0	0	0.101731926	1.18E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.025767236	0.002347847	0.01032423	0.003042816	0.001810186	0.000506491	0.001717224	1.60351E-05	0.038439313	4.45E-07	0.007092752	8.21E-08
SF13	SurSt	SEGMENT13	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.028361451	0.002584226	0.011363661	0.007684061	0.00518427	0.001450562	0.010433347	9.74243E-05	0.042309338	4.90E-07	0.024849664	2.88E-07
SF130	SurSt	SEGMENT130	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.049810025	0.004538567	0.019957521	0	0	0	0	0	0.074306114	8.60E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.074476745	0.006786138	0.029840804	0	0	0	0	0	0.111103688	1.29E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.068551906	0.006246282	0.027466883	0	0	0	0	0	0.10226507	1.18E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.043621309	0.003974667	0.017477871	0	0	0	0	0	0.065073847	7.53E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.04189114	0.003817018	0.016784639	0.003016199	0.001794351	0.000502061	0.001702203	1.58948E-05	0.062492797	7.23E-07	0.007030709	8.14E-08
SF136	SurSt	SEGMENT136	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.130243603	0.011867478	0.052185066	0.001453018	0	0	0	0	0.194296146	2.25E-06	0.001453018	1.68E-08
SF137	SurSt	SEGMENT137	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.04966872	0.004525692	0.019900904	0	0	0	0.00027466	2.56471E-06	0.074095316	8.58E-07	0.000277225	3.21E-09
SF139	SurSt	SEGMENT139	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.083330293	0.007592852	0.03338818	0.001863544	0.001108632	0.000310196	0	0	0.124311324	1.44E-06	0.003282372	3.80E-08
SF140	SurSt	SEGMENT140	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.041247211	0.003758345	0.016526635	0	0	0	0	0	0.061532191	7.12E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.357192493	0.032546504	0.143117308	0.004406204	0	0	0	0	0.532856305	6.17E-06	0.004406204	5.10E-08
SF142	SurSt	SEGMENT142	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.030791989	0.002805691	0.012337512	0	0	0	2.59449E-06	2.42268E-08	0.045935192	5.32E-07	2.61871E-06	3.03E-11
SF143	SurSt	SEGMENT143	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.21498532	0.019588935	0.086138765	0.005503794	0.002518139	0.000704577	0	0	0.32071302	3.71E-06	0.008726511	1.01E-07
SF144	SurSt	SEGMENT144	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.212819507	0.019391592	0.085270983	0.004920778	0.001478671	0.000413733	0	0	0.317482081	3.67E-06	0.006813182	7.89E-08
SF145	SurSt	SEGMENT145	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.142949573	0.013025215	0.057276002	0.008759392	0.00395038	0.001105319	0	0	0.21325079	2.47E-06	0.013815091	1.60E-07
SF146	SurSt	SEGMENT146	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.115614432	0.010534504	0.046323556	3.00807E-05	0	0	0	0	0.172472492	2.00E-06	3.00807E-05	3.48E-10
SF147	SurSt	SEGMENT147	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.074586934	0.006796179	0.029884954	0.007485714	0.003563473	0.000997062	0	0	0.111268067	1.29E-06	0.01204625	1.39E-07
SF148	SurSt	SEGMENT148	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.083856459	0.007640795	0.033599	0.000415916	0	0	0.001721626	1.60762E-05	0.125096255	1.45E-06	0.002153618	2.49E-08
SF149	SurSt	SEGMENT149	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.035178412	0.003205371	0.014095032	0.009391183	0.004444093	0.00124346	0	0	0.052478815	6.07E-07	0.015078736	1.75E-07
SF150	SurSt	SEGMENT150	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.05308033	0.00483655	0.021267843	0	0	0	0	0	0.079184723	9.16E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.069982554	0.006376639	0.028040104	0.010598391	0.005192381	0.001452832	0.000136826	1.27765E-06	0.104399297	1.21E-06	0.017381707	2.01E-07
SF152	SurSt	SEGMENT152	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0.003954017	0.001106337	0.008925715	8.33464E-05	0	0.00E+00	0.014069415	1.63E-07
SF153	SurSt	SEGMENT153	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.111345076	0.01014549	0.044612941	0.010319918	0.005613137	0.00157056	0	0	0.166103507	1.92E-06	0.017503616	2.03E-07
SF154	SurSt	SEGMENT154	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.053983128	0.00491881	0.02162957	0	0	0	0	0	0.080531508	9.32E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.148161878	0.013500147	0.059364431	0.020044656	0.009710082	0.002716888	0	0	0.221026456	2.56E-06	0.032471626	3.76E-07
SF156	SurSt	SEGMENT156	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.069442059	0.00632739	0.027823542	0.007127383	0.003561696	0.000996565	0	0	0.103592991	1.20E-06	0.011685644	1.35E-07
SF157	SurSt	SEGMENT157	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.074180485	0.006759144	0.029722101	0.022288783	0.009402336	0.00263078	0	0	0.110661729	1.28E-06	0.0343219	3.97E-07
SF160	SurSt	SEGMENT160	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.097765363	0.00890814	0.03917192	0	0	0	0	0	0.145845423	1.69E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.053807603	0.004902817	0.021559242	0.034680248	0.020244266	0.00566436	0	0	0.080269662	9.29E-07	0.060588874	7.01E-07
SF162	SurSt	SEGMENT162	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.536426058	0.048877827	0.214931318	0.064611217	0.03925939	0.010984806	0	0	0.800235204	9.26E-06	0.114855412	1.33E-06
SF163	SurSt	SEGMENT163	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.110335061	0.01005346	0.044208255	0.0045162	0.003197881	0.000894769	0	0	0.164596777	1.91E-06	0.00860885	9.96E-08
SF164	SurSt	SEGMENT164	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.066528321	0.006061897	0.026656087	0	0	0	0	0	0.099246306	1.15E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	1.02763766	0.093635824	0.411746435	0.119592533	0.066064305	0.01848484	0	0	1.533019919	1.77E-05	0.204141679	2.36E-06
SF168	SurSt	SEGMENT168	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.374195888	0.034095812	0.149930106	0.011497402	0.007631314	0.002135247	0	0	0.558221806	6.46E-06	0.021263964	2.46E-07
SF169	SurSt	SEGMENT169	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.123259048	0.011231062	0.049386545	0	0	0	0	0	0.183876656	2.13E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.287636664	0.026208748	0.115248181	0.017451023	0.003810165	0.001066087	4.30297E-05	4.01802E-07	0.429093593	4.97E-06	0.022370707	2.59E-07
SF171	SurSt	SEGMENT171	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.06942154	0.006325521	0.027815321	0.006752715	0.002295556	0.000642298	0	0	0.103562382	1.20E-06	0.009690569	1.12E-07
SF172	SurSt	SEGMENT172	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.156662954	0.014274744	0.062770581	0.012848143	0.00436767	0.001222077	0	0	0.233708279	2.70E-06	0.01843789	2.13E-07
SF173	SurSt	SEGMENT173	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.038142094	0.022727565	0.006359189	0.015442706	0.000144201	0	0.00E+00	0.082815755	9.59E-07
SF178	SurSt	SEGMENT178	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.22204983	0.020232636	0.088969322	0.024113007	0.007841903	0.00219417	0.008679046	8.10431E-05	0.331251789	3.83E-06	0.042909169	4.97E-07
SF179	SurSt	SEGMENT179	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.087321036	0.049057959	0.013726453	0.033103867	0.000309117	0	0.00E+00	0.183518432	2.12E-06
SF180	SurSt	SEGMENT180	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.163935276	0.01493738	0.065684402	0	0	0	0	0	0.244557058	2.83E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.019564348	0.001782655	0.007838902	0.002544121	0.001567564	0.000438605	0	0	0.029185905	3.38E-07	0.00455029	5.27E-08
SF195	SurSt	SEGMENT195	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.01364466	0.001243268	0.005467044	0.003668125	0.001870445	0.000523352	0	0	0.020354972	2.36E-07	0.006061922	7.02E-08
SF196	SurSt	SEGMENT196	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007877128	0.000717745	0.003156151	0.011917665	0.007540027	0.002109705	0	0	0.011751023	1.36E-07	0.021567397	2.50E-07
SF198	SurSt	SEGMENT198	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.056921714	0.005186567	0.022806981	0	0	0	0	0	0.084915263	9.83E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.022628807	0.002061881	0.009066747	0	0	0	0	0	0.033757435	3.91E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.033941927	0.003092705	0.013599606	0.028532267	0.013887805	0.003885818	0	0	0.050634238	5.86E-07	0.04630589	5.36E-07
SF205	SurSt	SEGMENT205	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.360859181	0.032880604	0.14458645	0.008322181	0.009901811	0.002770534	0	0	0.538326234	6.23E-06	0.020994526	2.43E-07
SF206	SurSt	SEGMENT206	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.118628044	0.010809097	0.047531028	0	0	0	0	0	0.176968168	2.05E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.581047443	0.052943618	0.232809893	0.014477866	0.017225905	0.004819821	0	0	0.866800954	1.00E-05	0.036523592	4.23E-07
SF283	SurSt	SEGMENT283	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001428754	0.000130185	0.000572463	0	0.000445674	0.0001247	0.000775108	7.23779E-06	0.002131401	2.47E-08	0.00135272	1.57E-08
SF284	SurSt	SEGMENT284	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.001452237	0.001123806	0.000314442	0.001459533	1.36288E-05	0	0.00E+00	0.004363647	5.05E-08
SF285	SurSt	SEGMENT285	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.000620401	5.79317E-06	0	0.00E+00	0.000626194	7.25E-09
SF286	SurSt	SEGMENT286	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.031952382	0.002911423	0.012802449	0.002313442	0.001433623	0.000401129	0	0	0.047666254	5.52E-07	0.004148193	4.80E-08
SF287	SurSt	SEGMENT287	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.014975218	0.001364505	0.006000162	0.002696798	0.000607357	0.000169939	0.002186617	2.04182E-05	0.022339885	2.59E-07	0.005681128	6.58E-08
SF288	SurSt	SEGMENT288	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.025957232	0.002365159	0.010400356	0	0	0	2.64089E-05	2.46601E-07	0.038722747	4.48E-07	2.66555E-05	3.09E-10
SF289	SurSt	SEGMENT289	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003676751	0.000335017	0.001473174	0.001578153	0.000430815	0.000120542	0.001407239	1.31405E-05	0.005484941	6.35E-08	0.00354989	4.11E-08
SF290	SurSt	SEGMENT290	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.004076129	3.8062E-05	0	0.00E+00	0.004114191	4.76E-08
SF294	SurSt	SEGMENT294	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.050274901	0.004580926	0.020143784	0	0	0	0	0	0.07499961	8.68E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.102772319	0.009364362	0.041178071	0.0044760 2	0.002467239	0.000690335	0	0	0.153314751	1.77E-06	0.007633593	8.84E-08
SF302	SurSt	SEGMENT302	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.158961821	0.014484211	0.063691674	0.006191772	0.003326533	0.000930766	0	0	0.237137707	2.74E-06	0.010449071	1.21E-07
SF303	SurSt	SEGMENT303	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.016842745	0.000157274	0	0.00E+00	0.017000019	1.97E-07
SF304	SurSt	SEGMENT304	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.016019237	0.001602579	0.000448403	0	0	0	0.00E+00	0.018070218	2.09E-07
SF306	SurSt	SEGMENT306	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.034590064	0.003151762	0.013859297	0.028793006	0.018136266	0.00507454	0.009106231	8.5032E-05	0.051601123	5.97E-07	0.061195075	7.08E-07
SF32	SurSt	SEGMENT32	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.643348058	0.058620298	0.257772053	0.051969269	0.028838497	0.008069032	0	0	0.959740409	1.11E-05	0.088876798	1.03E-06
SF33	SurSt	SEGMENT33	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.004823887	0.01464379	0.004097343	0	0	0	0.00E+00	0.02356502	2.73E-07
SF340	SurSt	SEGMENT340	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003978698	0.000362529	0.001594156	0.005943121	0.002892757	0.000809395	0	0	0.005935384	6.87E-08	0.009645273	1.12E-07
SF35	SurSt	SEGMENT35	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.008317702	0.006601812	0.001847192	0.012054493	0.000112562	0	0.00E+00	0.028933761	3.35E-07
SF36	SurSt	SEGMENT36	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.540876637	0.049283353	0.216714544	0.05461008	0.032205297	0.009011065	0	0	0.806874534	9.34E-06	0.095826443	1.11E-06
SF37	SurSt	SEGMENT37	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.005890631	0.004472641	0.001251448	0.003039027	2.83778E-05	0	0.00E+00	0.014682125	1.70E-07
SF375	SurSt	SEGMENT375	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.223005617	0.020319725	0.08935228	0.022107632	0.013192182	0.003691182	0	0	0.332677623	3.85E-06	0.038990996	4.51E-07
SF380	SurSt	SEGMENT380	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.113641136	0.010354702	0.04553291	4.53807E-05	0.000798745	0.000223489	0.000140859	1.31531E-06	0.169528747	1.96E-06	0.00120979	1.40E-08
SF387	SurSt	SEGMENT387	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.089423193	0.008148022	0.035829439	0.0787018	0.056522853	0.015815135	0.022556863	0.000210631	0.133400654	1.54E-06	0.173807282	2.01E-06
SF388	SurSt	SEGMENT388	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012519168	0.001140716	0.00501609	0	0	0	0	0	0.018675974	2.16E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.346568253	0.03157845	0.138860464	0.010145273	0.008242761	0.002306331	0.000620045	5.78984E-06	0.517007167	5.98E-06	0.0213202	2.47E-07
SF392	SurSt	SEGMENT392	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.094693228	0.008628215	0.037940999	0.005595102	0.003286951	0.000919691	0.001135984	1.06076E-05	0.141262442	1.63E-06	0.010948335	1.27E-07
SF393	SurSt	SEGMENT393	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.115252919	0.010501563	0.046178707	0	0.001368947	0.000383032	0.000324661	3.03162E-06	0.17193319	1.99E-06	0.002079672	2.41E-08
SF394	SurSt	SEGMENT394	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.249300627	0.022715662	0.099887974	0.039960919	0.024496826	0.00685423	0.009434196	8.80945E-05	0.371904263	4.30E-06	0.080834266	9.36E-07
SF396	SurSt	SEGMENT396	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.232616267	0.021195424	0.093203005	0.046459711	0.027201654	0.007611043	0.007404237	6.91392E-05	0.347014696	4.02E-06	0.088745784	1.03E-06
SF397	SurSt	SEGMENT397	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.050236995	0.004577472	0.020128596	0.01043242	0.002873365	0.00080397	0.002208406	2.06216E-05	0.074943063	8.67E-07	0.016338782	1.89E-07
SF398	SurSt	SEGMENT398	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.108208683	0.00985971	0.043356273	0.007358062	0.002031362	0.000568377	0	0	0.161424666	1.87E-06	0.009957801	1.15E-07
SF399	SurSt	SEGMENT399	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.519773265	0.047360466	0.208258997	0.020650441	0.013683136	0.003828551	0.002946274	2.75117E-05	0.775392727	8.97E-06	0.041135914	4.76E-07
SF400	SurSt	SEGMENT400	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.113319071	0.010325356	0.045403867	0.000816529	0.000267662	7.4892E-05	0	0	0.169048293	1.96E-06	0.001159083	1.34E-08
SF401	SurSt	SEGMENT401	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.081907305	0.007463193	0.032818027	0	0	0	0	0	0.122188525	1.41E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.200382902	0.018258399	0.080287974	0.002077703	0.00121702	0.000340523	0	0	0.298929274	3.46E-06	0.003635246	4.21E-08
SF404	SurSt	SEGMENT404	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.050783651	0.004627282	0.020347627	0	0	0	0	0	0.07575856	8.77E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.062948437	0.005735707	0.025221725	0	0	0	0	0	0.093905869	1.09E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.028288404	0.00257757	0.011334393	0	0	0	0	0	0.042200367	4.88E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.239966232	0.021865135	0.096147937	0.002085565	0.001178677	0.000329795	0.000186358	1.74017E-06	0.357979304	4.14E-06	0.003782135	4.38E-08
SF409	SurSt	SEGMENT409	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.251750601	0.022938898	0.100869612	0.004202494	0.001666723	0.00046635	0	0	0.375559111	4.35E-06	0.006335567	7.33E-08
SF410	SurSt	SEGMENT410	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.059893914	0.005457387	0.023997861	0	0	0	0	0	0.089349161	1.03E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.103608277	0.009440532	0.041513016	0	0	0	0	0	0.154561826	1.79E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.221485456	0.09978751	0.027920618	0.080741914	0.000753951	0	0.00E+00	0.430689449	4.98E-06
SF424	SurSt	SEGMENT424	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.010178888	9.50482E-05	0	0.00E+00	0.010273936	1.19E-07
SF425	SurSt	SEGMENT425	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.079982857	0.007287842	0.032046953	0	0	0	0	0	0.119317652	1.38E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	1.078477828	0.098268256	0.432116706	0.028809341	0.01333019	0.003729797	0.007797581	7.28121E-05	1.60886279	1.86E-05	0.05373972	6.22E-07
SF432	SurSt	SEGMENT432	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.124580035	0.011351427	0.049915829	0	0	0	0	0	0.185847291	2.15E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012360405	0.00112625	0.004952478	1.56321E-05	0	0	0	0	0.018439132	2.13E-07	1.56321E-05	1.81E-10
SF458	SurSt	SEGMENT458	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.021270992	0.001938161	0.008522707	0	0	0	0	0	0.03173186	3.67E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.359966997	0.03279931	0.144228976	0.004468847	0.002658539	0.000743861	0	0	0.536995284	6.22E-06	0.007871247	9.11E-08
SF464	SurSt	SEGMENT464	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.847083214	0.077184146	0.339403184	0.019020863	0.004387683	0.001227677	0	0	1.263670544	1.46E-05	0.024636223	2.85E-07
SF479	SurSt	SEGMENT479	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.037193563	0.003388986	0.014902448	4.4838E-05	0	0	0	0	0.055484997	6.42E-07	4.4838E-05	5.19E-10
SF48	SurSt	SEGMENT48	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.033860052	0.003085245	0.013566801	0.004406187	0.001747508	0.000488954	0.001657765	1.54798E-05	0.050512098	5.85E-07	0.008315893	9.62E-08
SF488	SurSt	SEGMENT488	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.008028559	7.49689E-05	0	0.00E+00	0.008103528	9.38E-08
SF50	SurSt	SEGMENT50	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.663889256	0.060491961	0.266002352	0.081872658	0.033440444	0.009356661	0	0	0.990383569	1.15E-05	0.124669763	1.44E-06
SF500	SurSt	SEGMENT500	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.004804722	4.48655E-05	0	0.00E+00	0.004849587	5.61E-08
SF502	SurSt	SEGMENT502	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.025307603	0.002305967	0.010140067	0.000728723	0.000804411	0.000225075	0	0	0.037753637	4.37E-07	0.001758209	2.03E-08
SF51	SurSt	SEGMENT51	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.327591422	0.029849327	0.131256965	0.01081085	0.005099667	0.00142689	0	0	0.488697714	5.66E-06	0.017337407	2.01E-07
SF52	SurSt	SEGMENT52	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.692909108	0.063136179	0.277629817	0.105560498	0.056025238	0.015675902	0	0	1.033675104	1.20E-05	0.177261638	2.05E-06
SF53	SurSt	SEGMENT53	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.078015669	0.007108596	0.031258755	0.005875655	0	0	0	0	0.116383019	1.35E-06	0.005875655	6.80E-08
SF54	SurSt	SEGMENT54	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.018330913	0.001670268	0.007344698	0	0	0	0	0	0.027345878	3.17E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	1.130039431	0.102966422	0.452776037	0.015096152	0.008980774	0.002512827	0	0	1.685781891	1.95E-05	0.026589753	3.08E-07
SF56	SurSt	SEGMENT56	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.625043998	0.056952477	0.250438114	0.006390246	0.005491183	0.001536437	0	0	0.932434589	1.08E-05	0.013417866	1.55E-07
SF57	SurSt	SEGMENT57	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007650234	0.000697071	0.00306524	0.00083076	0.000270175	7.55953E-05	0.000299017	2.79216E-06	0.011412545	1.32E-07	0.00147834	1.71E-08
SF58	SurSt	SEGMENT58	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.020353776	0.001854586	0.008155204	0	0	0	0	0	0.030363566	3.51E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.019301078	0.001758667	0.007733416	0.002904556	0.001439946	0.000402898	0.001406008	1.3129E-05	0.028793161	3.33E-07	0.006166537	7.14E-08
SF60	SurSt	SEGMENT60	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.042306514	0.003854866	0.016951068	0.004025607	0.002526957	0.000707044	0.003929644	3.66942E-05	0.063112448	7.30E-07	0.011225947	1.30E-07
SF61	SurSt	SEGMENT61	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.161632428	0.014727551	0.064761714	0.00387748	0.000720854	0.000201695	0.002051503	1.91565E-05	0.241121692	2.79E-06	0.006870688	7.95E-08
SF62	SurSt	SEGMENT62	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.135307091	0.01232885	0.054213868	0.007039646	0.002465158	0.000689753	0.00169344	1.5813E-05	0.201849809	2.34E-06	0.011903811	1.38E-07
SF67	SurSt	SEGMENT67	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.110030027	0.010025666	0.044086037	0	0	0	0	0	0.16414173	1.90E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.184528457	0.016813781	0.073935529	0.001203966	0.000767405	0.000214721	0	0	0.275277766	3.19E-06	0.002186092	2.53E-08
SF69	SurSt	SEGMENT69	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.364548116	0.033216731	0.146064506	0.021203964	0.009387035	0.002626499	0	0	0.543829352	6.29E-06	0.033217499	3.84E-07
SF70	SurSt	SEGMENT70	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.172556963	0.015722967	0.069138878	0.022050341	0.009580892	0.002680741	0	0	0.257418808	2.98E-06	0.034311974	3.97E-07
SF71	SurSt	SEGMENT71	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.124659265	0.011358647	0.049947574	0	0	0	0	0	0.185965485	2.15E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.065744404	0.005990469	0.026341993	7.92569E-05	0	0	0	0	0.098076865	1.14E-06	7.92569E-05	9.17E-10
SF73	SurSt	SEGMENT73	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.456013407	0.041550824	0.182712158	0.060923057	0.031799906	0.008897637	0	0	0.680276389	7.87E-06	0.1016206	1.18E-06
SF74	SurSt	SEGMENT74	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.137001287	0.012483221	0.054892686	0	0	0	0	0	0.204377194	2.37E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.113556685	0.010347007	0.045499072	0.001029865	0.00058998	0.000165077	0	0	0.169402764	1.96E-06	0.001784922	2.07E-08
SF76	SurSt	SEGMENT76	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.21731843	0.019801523	0.087073579	0.002043606	0.002926808	0.000818923	0	0	0.324193532	3.75E-06	0.005789337	6.70E-08
SF77	SurSt	SEGMENT77	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.031943744	0.002910636	0.012798989	0.000560872	0	0	0	0	0.047653369	5.52E-07	0.000560872	6.49E-09
SF80	SurSt	SEGMENT80	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011004822	0.001002732	0.004409333	0.000398618	0	0	0	0	0.016416887	1.90E-07	0.000398618	4.61E-09
SF81	SurSt	SEGMENT81	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.01652344	0.001505575	0.006620493	0	0	0	0	0	0.024649508	2.85E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.00128155	0.000991721	0.000277484	0.001287987	1.20269E-05	0	0.00E+00	0.003850769	4.46E-08
SF83	SurSt	SEGMENT83	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000207657	0	0	0.000255285	2.38379E-06	0	0.00E+00	0.000465326	5.39E-09
SF85	SurSt	SEGMENT85	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.013207334	0.00120342	0.005291819	0	0	0	0	0	0.019702573	2.28E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003666415	0.000334075	0.001469033	0.001573717	0.000429604	0.000120203	0.001403284	1.31036E-05	0.005469523	6.33E-08	0.003539912	4.10E-08
SF87	SurSt	SEGMENT87	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0713826	0.006504207	0.028601065	0	0	0	0	0	0.106487872	1.23E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.071322955	0.006498773	0.028577167	0	0	0	0	0	0.106398895	1.23E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.176676373	0.016098318	0.070789413	0.018188157	0.012551458	0.003511907	0.0160127	0.000149523	0.263564104	3.05E-06	0.050413745	5.83E-07
TDRWBOFI	SurSt	TDRWBOFF	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0997353	0.009087636	0.03996122	0.006192844	0.003070127	0.000859024	0.001941641	1.81306E-05	0.148784155	1.72E-06	0.012081767	1.40E-07
FRWY27	Freeway	FRWY27	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.026674011	0.00240831	0.010634392	0.376173759	0.328192224	0.091763206	0.263882716	0.002461762	0.039716713	4.60E-07	1.062473666	1.23E-05
FRWY28	Freeway	FRWY28	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.323202242	0.029180883	0.128854235	0.542619307	0.468585103	0.131017337	0.365417148	0.003408977	0.481237359	5.57E-06	1.511047872	1.75E-05
FRWY29	Freeway	FRWY29	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.381708668	0.034463239	0.15217957	0.562090425	0.483600167	0.13521558	0.366195549	0.003416238	0.568351478	6.58E-06	1.550517959	1.79E-05
FRWY30	Freeway	FRWY30	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.747660968	0.067503886	0.298077393	0.568649085	0.47313593	0.132289758	0.357880682	0.003338669	1.113242247	1.29E-05	1.535294124	1.78E-05
FRWY31	Freeway	FRWY31	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	2.902144082	0.262025185	1.157026487	1.371717288	1.093656768	0.305788633	0.823030529	0.007678052	4.321195754	5.00E-05	3.60187127	4.17E-05
FRWY32	Freeway	FRWY32	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	1.260196339	0.113779044	0.502414939	0.480194186	0.365149407	0.102096509	0.270476776	0.002523278	1.876390322	2.17E-05	1.220440156	1.41E-05
FRWY33	Freeway	FRWY33	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	2.355451963	0.212666125	0.939071332	0.87797315	0.651848231	0.182258077	0.475262339	0.004433722	3.507189421	4.06E-05	2.19177552	2.54E-05
FRWY34	Freeway	FRWY34	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	2.374101729	0.214349952	0.946506619	0.811931007	0.587493438	0.164264347	0.416101097	0.003881807	3.534958299	4.09E-05	1.983671697	2.30E-05
FRWY35	Freeway	FRWY35	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.166103231	0.113903887	0.031847756	0.054077304	0.000504487	0	0.00E+00	0.366436664	4.24E-06
FRWY36	Freeway	FRWY36	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	1.666649151	0.150476351	0.664459502	0.843738328	0.627039479	0.1753215	0.213348	0.001990323	2.481585004	2.87E-05	1.861437629	2.15E-05
FRWY37	Freeway	FRWY37	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.726894365	0.065628937	0.289798166	0.351754238	0.261412557	0.073091477	0.088944713	0.000829765	1.082321467	1.25E-05	0.77603275	8.98E-06
FRWY101	Freeway	FRWY101	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.090054583	0.079055984	0.022104212	0.034289246	0.000319884	0	0.00E+00	0.22582391	2.61E-06
172	Freeway	172	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.039655949	0.041259455	0.011536227	0.043257817	0.000403552	0	0.00E+00	0.136112999	1.58E-06
173	Freeway	173	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.077120097	0.047283392	0.013220531	0.044216516	0.000412496	0	0.00E+00	0.182253032	2.11E-06
174	Freeway	174	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.024997539	0.019506245	0.005453985	0.020065143	0.000187188	0	0.00E+00	0.0702101	8.13E-07
																			88.17576169	1.02E-03		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-04	1.40E-04	0	0				
PH2	PH2	0.00E+00	9.84E-05	0	0				
IN01	SEGMENT01	1.13E-05	1.70E-05	2.70E-05	4.07E-05	2.24E-06	3.29E-06	5.37E-06	7.89E-06
IN02	SEGMENT02	1.45E-05	2.21E-05	3.49E-05	5.30E-05	3.20E-06	4.65E-06	7.69E-06	1.12E-05
IN03	SEGMENT03	3.11E-05	4.00E-06	7.45E-05	9.61E-05	3.77E-06	5.79E-07	9.05E-06	1.39E-05
IN05	SEGMENT05	2.32E-05	3.43E-05	5.58E-05	8.24E-05	2.16E-06	4.03E-06	5.20E-06	9.67E-06
IN06	SEGMENT06	4.31E-05	6.74E-05	1.03E-04	1.62E-04	1.04E-05	1.51E-05	2.49E-05	3.62E-05
IN08	SEGMENT08	3.53E-05	5.18E-05	8.47E-05	1.24E-04	2.62E-06	4.64E-06	6.29E-06	1.11E-05
IN11	SEGMENT11	0.00E+00	3.95E-06	0.00E+00	9.48E-06	1.78E-07	1.58E-07	4.28E-07	3.79E-07
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-08	1.10E-07	1.45E-07	2.65E-07
IN14	SEGMENT14	2.39E-05	2.85E-05	5.74E-05	6.84E-05	3.13E-06	5.15E-06	7.52E-06	1.24E-05
IN18	SEGMENT18	0.00E+00	6.71E-06	0.00E+00	1.61E-05	0.00E+00	8.27E-07	0.00E+00	1.98E-06
IN19	SEGMENT19	2.50E-05	6.82E-05	5.99E-05	1.64E-04	6.60E-07	8.44E-06	1.58E-06	2.03E-05
IN21	SEGMENT21	2.03E-06	1.16E-05	4.87E-06	2.79E-05	1.36E-07	2.92E-06	3.26E-07	7.00E-06
IN24	SEGMENT24	4.23E-06	2.06E-05	1.02E-05	4.95E-05	8.50E-07	5.01E-06	2.04E-06	1.20E-05
IN29	SEGMENT29	1.59E-06	7.32E-06	3.81E-06	1.76E-05	0.00E+00	7.59E-07	0.00E+00	1.82E-06
IN30	SEGMENT30	6.66E-06	0.00E+00	1.60E-05	0.00E+00	0.00E+00	3.01E-06	0.00E+00	7.23E-06
IN31	SEGMENT31	2.70E-06	5.46E-06	6.48E-06	1.31E-05	2.36E-07	3.74E-07	5.67E-07	8.97E-07
SF09	SEGMENT09	7.31E-06	2.36E-05	1.75E-05	5.66E-05	1.75E-06	2.78E-06	4.20E-06	6.66E-06
SF10	SEGMENT10	0.00E+00	4.30E-07	0.00E+00	1.03E-06	5.35E-08	8.25E-08	1.28E-07	1.98E-07
SF104	SEGMENT104	2.25E-06	3.62E-06	5.41E-06	8.68E-06	2.79E-08	4.47E-08	6.71E-08	1.07E-07
SF106	SEGMENT106	3.87E-06	4.62E-06	9.29E-06	1.11E-05	1.47E-08	7.44E-09	3.52E-08	1.79E-08
SF107	SEGMENT107	1.81E-06	3.01E-06	4.35E-06	7.23E-06	2.34E-08	4.17E-08	5.62E-08	1.00E-07
SF108	SEGMENT108	4.22E-06	4.43E-06	1.01E-05	1.06E-05	2.95E-09	6.60E-10	7.08E-09	1.58E-09
SF109	SEGMENT109	1.35E-06	1.84E-06	3.25E-06	4.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	3.45E-06	5.39E-06	8.29E-06	1.29E-05	4.50E-08	7.26E-08	1.08E-07	1.74E-07
SF111	SEGMENT111	9.61E-07	1.12E-06	2.31E-06	2.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	3.40E-06	5.64E-06	8.16E-06	1.35E-05	6.08E-08	1.43E-07	1.46E-07	3.43E-07
SF113	SEGMENT113	7.55E-07	9.22E-07	1.81E-06	2.21E-06	4.73E-09	3.21E-09	1.13E-08	7.71E-09
SF114	SEGMENT114	1.23E-06	1.71E-06	2.96E-06	4.10E-06	6.43E-09	6.64E-09	1.54E-08	1.59E-08
SF115	SEGMENT115	3.00E-06	5.13E-06	7.21E-06	1.23E-05	4.54E-08	7.60E-08	1.09E-07	1.82E-07
SF116	SEGMENT116	1.41E-06	2.07E-06	3.39E-06	4.96E-06	1.98E-08	2.17E-08	4.75E-08	5.22E-08
SF117	SEGMENT117	1.56E-06	1.87E-06	3.75E-06	4.49E-06	2.15E-09	2.20E-10	5.17E-09	5.27E-10
SF118	SEGMENT118	2.51E-06	4.03E-06	6.01E-06	9.68E-06	2.81E-08	7.56E-08	6.74E-08	1.81E-07
SF119	SEGMENT119	1.06E-06	1.06E-06	2.55E-06	2.55E-06	3.74E-09	1.67E-09	8.98E-09	4.02E-09
SF120	SEGMENT120	2.90E-07	2.42E-07	6.96E-07	5.81E-07	2.39E-08	3.83E-08	5.75E-08	9.20E-08
SF121	SEGMENT121	2.12E-06	3.06E-06	5.10E-06	7.33E-06	1.94E-07	2.35E-07	4.67E-07	5.65E-07
SF122	SEGMENT122	5.78E-07	7.68E-07	1.39E-06	1.84E-06	1.64E-08	2.63E-08	3.94E-08	6.31E-08
SF123	SEGMENT123	9.82E-07	9.79E-07	2.36E-06	2.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.14E-06	2.96E-06	5.13E-06	7.10E-06	1.11E-08	7.90E-08	2.66E-08	1.90E-07
SF125	SEGMENT125	8.98E-07	1.06E-06	2.16E-06	2.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	8.64E-07	1.27E-06	2.07E-06	3.04E-06	1.07E-08	7.50E-08	2.58E-08	1.80E-07
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-08	1.16E-07	1.57E-07	2.79E-07
SF128	SEGMENT128	1.02E-06	1.18E-06	2.45E-06	2.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	8.29E-07	4.45E-07	1.99E-06	1.07E-06	1.17E-08	8.21E-08	2.81E-08	1.97E-07
SF13	SEGMENT13	5.68E-07	4.90E-07	1.36E-06	1.18E-06	1.31E-07	2.88E-07	3.14E-07	6.90E-07
SF130	SEGMENT130	8.58E-07	8.60E-07	2.06E-06	2.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.13E-06	1.29E-06	2.71E-06	3.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.19E-06	1.18E-06	2.86E-06	2.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.24E-06	7.53E-07	2.97E-06	1.81E-06	2.71E-07	0.00E+00	6.51E-07	0.00E+00
SF135	SEGMENT135	1.18E-06	7.23E-07	2.83E-06	1.74E-06	1.13E-08	8.14E-08	2.71E-08	1.95E-07
SF136	SEGMENT136	1.47E-06	2.25E-06	3.52E-06	5.40E-06	6.17E-09	1.68E-08	1.48E-08	4.04E-08
SF137	SEGMENT137	8.55E-07	8.58E-07	2.05E-06	2.06E-06	3.82E-09	3.21E-09	9.18E-09	7.70E-09
SF139	SEGMENT139	1.32E-06	1.44E-06	3.17E-06	3.45E-06	1.63E-08	3.80E-08	3.90E-08	9.12E-08

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF140	SEGMENT140	4.91E-07	7.12E-07	1.18E-06	1.71E-06	2.86E-09	0.00E+00	6.86E-09	0.00E+00
SF141	SEGMENT141	4.48E-06	6.17E-06	1.07E-05	1.48E-05	3.24E-08	5.10E-08	7.77E-08	1.22E-07
SF142	SEGMENT142	4.13E-07	5.32E-07	9.92E-07	1.28E-06	3.03E-11	3.03E-11	7.27E-11	7.27E-11
SF143	SEGMENT143	2.60E-06	3.71E-06	6.23E-06	8.91E-06	2.94E-08	1.01E-07	7.06E-08	2.42E-07
SF144	SEGMENT144	2.55E-06	3.67E-06	6.13E-06	8.82E-06	3.31E-08	7.89E-08	7.95E-08	1.89E-07
SF145	SEGMENT145	1.75E-06	2.47E-06	4.21E-06	5.92E-06	5.93E-08	1.60E-07	1.42E-07	3.84E-07
SF146	SEGMENT146	1.67E-06	2.00E-06	4.01E-06	4.79E-06	0.00E+00	3.48E-10	0.00E+00	8.36E-10
SF147	SEGMENT147	9.56E-07	1.29E-06	2.30E-06	3.09E-06	6.01E-08	1.39E-07	1.44E-07	3.35E-07
SF148	SEGMENT148	9.06E-07	1.45E-06	2.18E-06	3.47E-06	1.28E-08	2.49E-08	3.06E-08	5.98E-08
SF149	SEGMENT149	4.47E-07	6.07E-07	1.07E-06	1.46E-06	8.84E-08	1.75E-07	2.12E-07	4.19E-07
SF150	SEGMENT150	9.16E-07	9.16E-07	2.20E-06	2.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	7.96E-07	1.21E-06	1.91E-06	2.90E-06	8.91E-08	2.01E-07	2.14E-07	4.83E-07
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-07	1.63E-07	2.91E-07	3.91E-07
SF153	SEGMENT153	1.11E-06	1.92E-06	2.67E-06	4.61E-06	1.20E-07	2.03E-07	2.88E-07	4.86E-07
SF154	SEGMENT154	9.28E-07	9.32E-07	2.23E-06	2.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.46E-06	2.56E-06	3.52E-06	6.14E-06	1.91E-07	3.76E-07	4.59E-07	9.02E-07
SF156	SEGMENT156	1.13E-06	1.20E-06	2.72E-06	2.88E-06	8.30E-08	1.35E-07	1.99E-07	3.25E-07
SF157	SEGMENT157	8.37E-07	1.28E-06	2.01E-06	3.07E-06	1.97E-07	3.97E-07	4.72E-07	9.53E-07
SF160	SEGMENT160	1.25E-06	1.69E-06	3.01E-06	4.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.42E-07	9.29E-07	8.20E-07	2.23E-06	4.13E-07	7.01E-07	9.90E-07	1.68E-06
SF162	SEGMENT162	5.66E-06	9.26E-06	1.36E-05	2.22E-05	7.47E-07	1.33E-06	1.79E-06	3.19E-06
SF163	SEGMENT163	1.20E-06	1.91E-06	2.89E-06	4.57E-06	5.11E-08	9.96E-08	1.23E-07	2.39E-07
SF164	SEGMENT164	8.51E-07	1.15E-06	2.04E-06	2.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	9.66E-06	1.77E-05	2.32E-05	4.26E-05	1.33E-06	2.36E-06	3.20E-06	5.67E-06
SF168	SEGMENT168	4.41E-06	6.46E-06	1.06E-05	1.55E-05	1.33E-07	2.46E-07	3.18E-07	5.91E-07
SF169	SEGMENT169	1.91E-06	2.13E-06	4.57E-06	5.11E-06	3.60E-09	0.00E+00	8.65E-09	0.00E+00
SF170	SEGMENT170	4.33E-06	4.97E-06	1.04E-05	1.19E-05	2.28E-07	2.59E-07	5.48E-07	6.21E-07
SF171	SEGMENT171	8.74E-07	1.20E-06	2.10E-06	2.88E-06	5.72E-08	1.12E-07	1.37E-07	2.69E-07
SF172	SEGMENT172	2.07E-06	2.70E-06	4.97E-06	6.49E-06	1.30E-07	2.13E-07	3.12E-07	5.12E-07
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-07	9.59E-07	1.32E-06	2.30E-06
SF178	SEGMENT178	4.90E-06	3.83E-06	1.18E-05	9.20E-06	1.91E-07	4.97E-07	4.59E-07	1.19E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-06	2.12E-06	2.73E-06	5.10E-06
SF180	SEGMENT180	2.83E-06	2.83E-06	6.78E-06	6.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	3.56E-06	0.00E+00	8.55E-06	0.00E+00	1.20E-06	1.84E-06	2.88E-06	4.41E-06
SF191	SEGMENT191	4.15E-06	2.00E-06	9.96E-06	4.80E-06	5.24E-07	1.22E-06	1.26E-06	2.92E-06
SF192	SEGMENT192	1.83E-06	3.20E-06	4.40E-06	7.69E-06	4.01E-08	5.90E-07	9.63E-08	1.42E-06
SF194	SEGMENT194	3.10E-07	3.38E-07	7.43E-07	8.11E-07	2.70E-08	5.27E-08	6.48E-08	1.26E-07
SF195	SEGMENT195	2.85E-07	2.36E-07	6.84E-07	5.65E-07	5.05E-08	7.02E-08	1.21E-07	1.68E-07
SF196	SEGMENT196	2.30E-07	1.36E-07	5.51E-07	3.26E-07	1.20E-07	2.50E-07	2.88E-07	5.99E-07
SF198	SEGMENT198	9.82E-07	9.83E-07	2.36E-06	2.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	3.90E-07	3.91E-07	9.37E-07	9.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	7.65E-07	5.86E-07	1.84E-06	1.41E-06	2.86E-07	5.36E-07	6.87E-07	1.29E-06
SF205	SEGMENT205	4.10E-06	6.23E-06	9.84E-06	1.50E-05	1.13E-07	2.43E-07	2.71E-07	5.83E-07
SF206	SEGMENT206	2.05E-06	2.05E-06	4.92E-06	4.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	6.32E-06	1.00E-05	1.52E-05	2.41E-05	1.97E-07	4.23E-07	4.72E-07	1.01E-06
SF283	SEGMENT283	2.14E-07	2.47E-08	5.13E-07	5.92E-08	3.29E-09	1.57E-08	7.90E-09	3.76E-08
SF284	SEGMENT284	1.03E-09	0.00E+00	2.47E-09	0.00E+00	1.74E-08	5.05E-08	4.18E-08	1.21E-07

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-09	7.25E-09	7.84E-09	1.74E-08
SF286	SEGMENT286	4.23E-07	5.52E-07	1.02E-06	1.32E-06	2.34E-08	4.80E-08	5.61E-08	1.15E-07
SF287	SEGMENT287	3.33E-07	2.59E-07	8.00E-07	6.21E-07	3.43E-08	6.58E-08	8.24E-08	1.58E-07
SF288	SEGMENT288	2.73E-07	4.48E-07	6.54E-07	1.08E-06	0.00E+00	3.09E-10	0.00E+00	7.40E-10
SF289	SEGMENT289	2.37E-07	6.35E-08	5.68E-07	1.52E-07	2.15E-08	4.11E-08	5.17E-08	9.86E-08
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-08	4.76E-08	6.79E-08	1.14E-07
SF294	SEGMENT294	8.67E-07	8.68E-07	2.08E-06	2.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.20E-06	1.77E-06	2.89E-06	4.26E-06	4.18E-08	8.84E-08	1.00E-07	2.12E-07
SF302	SEGMENT302	1.56E-06	2.74E-06	3.74E-06	6.59E-06	4.30E-08	1.21E-07	1.03E-07	2.90E-07
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-07	1.97E-07	2.73E-07	4.72E-07
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-07	2.09E-07	3.98E-07	5.02E-07
SF306	SEGMENT306	3.55E-07	5.97E-07	8.52E-07	1.43E-06	4.24E-07	7.08E-07	1.02E-06	1.70E-06
SF32	SEGMENT32	0.00E+00	1.11E-05	0.00E+00	2.67E-05	3.28E-07	1.03E-06	7.88E-07	2.47E-06
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-08	2.73E-07	1.40E-07	6.55E-07
SF340	SEGMENT340	1.74E-07	6.87E-08	4.17E-07	1.65E-07	5.53E-08	1.12E-07	1.33E-07	2.68E-07
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-07	3.35E-07	4.22E-07	8.04E-07
SF36	SEGMENT36	5.14E-06	9.34E-06	1.23E-05	2.24E-05	6.92E-07	1.11E-06	1.66E-06	2.66E-06
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-08	1.70E-07	2.19E-07	4.08E-07
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.17E-06	3.85E-06	5.21E-06	9.24E-06	2.74E-07	4.51E-07	6.58E-07	1.08E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.20E-06	1.96E-06	2.88E-06	4.71E-06	7.24E-10	1.40E-08	1.74E-09	3.36E-08
SF387	SEGMENT387	2.30E-07	1.54E-06	5.51E-07	3.71E-06	1.06E-06	2.01E-06	2.55E-06	4.83E-06
SF388	SEGMENT388	2.16E-07	2.16E-07	5.19E-07	5.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.67E-06	5.98E-06	6.41E-06	1.44E-05	1.53E-07	2.47E-07	3.66E-07	5.92E-07
SF392	SEGMENT392	9.18E-07	1.63E-06	2.20E-06	3.92E-06	5.78E-08	1.27E-07	1.39E-07	3.04E-07
SF393	SEGMENT393	1.01E-06	1.99E-06	2.43E-06	4.78E-06	4.25E-10	2.41E-08	1.02E-09	5.78E-08
SF394	SEGMENT394	2.56E-06	4.30E-06	6.15E-06	1.03E-05	5.47E-07	9.36E-07	1.31E-06	2.25E-06
SF396	SEGMENT396	2.78E-06	4.02E-06	6.66E-06	9.64E-06	4.43E-07	1.03E-06	1.06E-06	2.47E-06
SF397	SEGMENT397	1.53E-06	8.67E-07	3.68E-06	2.08E-06	1.80E-08	1.89E-07	4.31E-08	4.54E-07
SF398	SEGMENT398	1.19E-06	1.87E-06	2.87E-06	4.48E-06	3.95E-08	1.15E-07	9.47E-08	2.77E-07
SF399	SEGMENT399	6.63E-06	8.97E-06	1.59E-05	2.15E-05	1.84E-07	4.76E-07	4.42E-07	1.14E-06
SF400	SEGMENT400	1.98E-06	1.96E-06	4.75E-06	4.70E-06	0.00E+00	1.34E-08	0.00E+00	3.22E-08
SF401	SEGMENT401	1.09E-06	1.41E-06	2.62E-06	3.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.83E-06	3.46E-06	4.39E-06	8.30E-06	0.00E+00	4.21E-08	0.00E+00	1.01E-07
SF404	SEGMENT404	8.77E-07	8.77E-07	2.10E-06	2.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.09E-06	1.09E-06	2.61E-06	2.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	4.11E-07	4.88E-07	9.86E-07	1.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.54E-06	4.14E-06	6.11E-06	9.94E-06	0.00E+00	4.38E-08	0.00E+00	1.05E-07
SF409	SEGMENT409	2.56E-06	4.35E-06	6.14E-06	1.04E-05	1.85E-08	7.33E-08	4.44E-08	1.76E-07
SF410	SEGMENT410	1.03E-06	1.03E-06	2.48E-06	2.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.79E-06	1.79E-06	4.29E-06	4.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-06	4.98E-06	7.29E-06	1.20E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-08	1.19E-07	1.65E-07	2.85E-07
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	9.82E-07	1.38E-06	2.36E-06	3.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.76E-06	1.86E-05	1.62E-05	4.47E-05	0.00E+00	6.22E-07	0.00E+00	1.49E-06
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS M_Annual	Phase I PP M_Hour	Phase I M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS M_Annual	Phase I PP M_Hour	Phase I M_Hour
SF433	SEGMENT43	2.15E-06	2.15E-06	5.16E-06	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.12E-07	2.13E-07	5.09E-07	5.12E-07	3.40E-10	1.81E-10	8.17E-10	4.34E-10
SF458	SEGMENT45	3.18E-07	3.67E-07	7.63E-07	8.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	8.43E-06	6.22E-06	2.02E-05	1.49E-05	2.46E-08	9.11E-08	5.91E-08	2.19E-07
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.31E-05	1.46E-05	3.15E-05	3.51E-05	2.05E-07	2.85E-07	4.92E-07	6.84E-07
SF479	SEGMENT47	5.54E-07	6.42E-07	1.33E-06	1.54E-06	0.00E+00	5.19E-10	0.00E+00	1.25E-09
SF48	SEGMENT48	1.02E-06	5.85E-07	2.45E-06	1.40E-06	2.56E-08	9.62E-08	6.15E-08	2.31E-07
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-08	9.38E-08	1.35E-07	2.25E-07
SF50	SEGMENT50	8.72E-06	1.15E-05	2.09E-05	2.75E-05	7.92E-07	1.44E-06	1.90E-06	3.46E-06
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-08	5.61E-08	8.08E-08	1.35E-07
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	4.54E-07	4.37E-07	1.09E-06	1.05E-06	1.28E-08	2.03E-08	3.07E-08	4.88E-08
SF51	SEGMENT51	2.60E-06	5.66E-06	6.24E-06	1.36E-05	4.29E-08	2.01E-07	1.03E-07	4.82E-07
SF52	SEGMENT52	6.94E-06	1.20E-05	1.67E-05	2.87E-05	1.14E-06	2.05E-06	2.73E-06	4.92E-06
SF53	SEGMENT53	1.03E-06	1.35E-06	2.47E-06	3.23E-06	7.21E-08	6.80E-08	1.73E-07	1.63E-07
SF54	SEGMENT54	3.17E-07	3.17E-07	7.60E-07	7.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	8.41E-06	1.95E-05	2.02E-05	4.68E-05	7.78E-08	3.08E-07	1.87E-07	7.39E-07
SF56	SEGMENT56	4.98E-06	1.08E-05	1.20E-05	2.59E-05	1.88E-08	1.55E-07	4.50E-08	3.73E-07
SF57	SEGMENT57	1.69E-07	1.32E-07	4.05E-07	3.17E-07	6.59E-09	1.71E-08	1.58E-08	4.11E-08
SF58	SEGMENT58	1.55E-06	3.51E-07	3.72E-06	8.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.08E-06	3.33E-07	4.99E-06	8.00E-07	6.16E-08	7.14E-08	1.48E-07	1.71E-07
SF60	SEGMENT60	5.62E-07	7.30E-07	1.35E-06	1.75E-06	5.08E-08	1.30E-07	1.22E-07	3.12E-07
SF61	SEGMENT61	2.70E-06	2.79E-06	6.48E-06	6.70E-06	4.66E-08	7.95E-08	1.12E-07	1.91E-07
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.03E-06	2.90E-06	4.88E-06	6.97E-06	3.28E-08	1.11E-07	7.87E-08	2.65E-07
SF66	SEGMENT66	1.19E-06	2.34E-06	2.84E-06	5.61E-06	2.84E-08	1.38E-07	6.81E-08	3.31E-07
SF67	SEGMENT67	1.28E-06	1.90E-06	3.07E-06	4.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.71E-06	3.19E-06	4.09E-06	7.65E-06	1.34E-08	2.53E-08	3.23E-08	6.07E-08
SF69	SEGMENT69	5.78E-06	6.29E-06	1.39E-05	1.51E-05	2.05E-07	3.84E-07	4.93E-07	9.23E-07
SF70	SEGMENT70	1.52E-06	2.98E-06	3.66E-06	7.15E-06	2.18E-07	3.97E-07	5.23E-07	9.53E-07
SF71	SEGMENT71	1.51E-06	2.15E-06	3.62E-06	5.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	9.79E-07	1.14E-06	2.35E-06	2.72E-06	0.00E+00	9.17E-10	0.00E+00	2.20E-09
SF73	SEGMENT73	4.51E-06	7.87E-06	1.08E-05	1.89E-05	6.25E-07	1.18E-06	1.50E-06	2.82E-06
SF74	SEGMENT74	1.70E-06	2.37E-06	4.08E-06	5.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.48E-06	1.96E-06	3.54E-06	4.71E-06	1.31E-08	2.07E-08	3.15E-08	4.96E-08
SF76	SEGMENT76	2.86E-06	3.75E-06	6.85E-06	9.01E-06	2.60E-08	6.70E-08	6.24E-08	1.61E-07
SF77	SEGMENT77	5.54E-07	5.52E-07	1.33E-06	1.32E-06	0.00E+00	6.49E-09	0.00E+00	1.56E-08
SF80	SEGMENT80	1.35E-07	1.90E-07	3.24E-07	4.56E-07	0.00E+00	4.61E-09	0.00E+00	1.11E-08
SF81	SEGMENT81	2.78E-07	2.85E-07	6.66E-07	6.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	9.10E-10	0.00E+00	2.18E-09	0.00E+00	1.54E-08	4.46E-08	3.69E-08	1.07E-07
SF83	SEGMENT83	4.29E-08	0.00E+00	1.03E-07	0.00E+00	5.32E-09	5.39E-09	1.28E-08	1.29E-08
SF85	SEGMENT85	2.09E-07	2.28E-07	5.00E-07	5.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.36E-07	6.33E-08	5.67E-07	1.52E-07	2.15E-08	4.10E-08	5.16E-08	9.83E-08
SF87	SEGMENT87	1.07E-06	1.23E-06	2.57E-06	2.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	9.04E-07	1.23E-06	2.17E-06	2.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.28E-06	3.05E-06	5.48E-06	7.32E-06	4.15E-07	5.83E-07	9.96E-07	1.40E-06
TDRWBOFI	TDRWBOFF	1.46E-06	1.72E-06	3.51E-06	4.13E-06	1.13E-07	1.40E-07	2.71E-07	3.36E-07
FRWY27	FRWY27	6.90E-07	4.60E-07	0.00E+00	0.00E+00	6.97E-06	1.23E-05	7.65E-06	1.38E-05
FRWY28	FRWY28	4.69E-06	5.57E-06	0.00E+00	0.00E+00	9.95E-06	1.75E-05	1.06E-05	1.91E-05
FRWY29	FRWY29	5.23E-06	6.58E-06	0.00E+00	0.00E+00	1.02E-05	1.79E-05	1.06E-05	1.91E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	1.09E-05	1.29E-05	0.00E+00	0.00E+00	1.01E-05	1.78E-05	1.11E-05	2.11E-05
FRWY31	FRWY31	3.87E-05	5.00E-05	0.00E+00	0.00E+00	2.37E-05	4.17E-05	2.79E-05	4.71E-05
FRWY32	FRWY32	1.86E-05	2.17E-05	0.00E+00	0.00E+00	8.06E-06	1.41E-05	9.52E-06	1.61E-05
FRWY33	FRWY33	3.88E-05	4.06E-05	0.00E+00	0.00E+00	1.46E-05	2.54E-05	1.67E-05	2.94E-05
FRWY34	FRWY34	3.35E-05	4.09E-05	0.00E+00	0.00E+00	1.36E-05	2.30E-05	1.49E-05	2.51E-05
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-06	4.24E-06	2.36E-06	5.15E-06
FRWY36	FRWY36	1.99E-05	2.87E-05	0.00E+00	0.00E+00	1.19E-05	2.15E-05	1.88E-05	2.02E-05
FRWY37	FRWY37	8.29E-06	1.25E-05	0.00E+00	0.00E+00	4.96E-06	8.98E-06	7.85E-06	8.43E-06
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-06	2.61E-06	1.43E-06	3.77E-06
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-07	1.58E-06	3.43E-07	5.72E-07
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-06	2.11E-06	2.86E-07	4.77E-07
174	174	0.00E+00	0.00E+00	0.00E+00	6.60E-07	4.88E-07	8.13E-07	1.30E-07	2.16E-07

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	GAS	Hotsoak	10
2034		RUNLOSS	

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460	g/mile
Onsite	35/25	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460	g/mile
SurStreet	composite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460	
FWY	composite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
Onsite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
SurStreet	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
FWY	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
Onsite	35/25	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
SurStreet	composite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
FWY	composite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
Onsite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
SurStreet	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
FWY	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	115.6571	29.82972	78.00086	26.38364	71.90143	21.3415	16.37757	0.233267	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	198.2174	51.64105	134.3392	45.0418	110.6746	31.30636	25.24504	0.492589	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	115.6571	29.82972	78.00086	26.38364	71.90143	21.3415	16.37757	0.233267	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	82.56035	21.81134	56.33833	18.65816	38.77318	9.964852	8.867474	0.259321	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | Fleet Mix Breakdown | | | | | |

						Fleet Mix Breakdown										2034									Total Gas Miles							
						Auto			Light		Med		Heavy			Total Miles									93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.362094	0.25677	1.26457	0.398307	0.147028	0.042814	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.344807	0.179078	0.881942	0.574281	0.175436	0.051087	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.353668	0.103382	0.50915	1.865829	0.707207	0.205939	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.781882	0.747061	3.679218	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.888715	0.296989	1.462646	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.832852	0.445466	2.193886	4.46701	1.302588	0.379314	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.01292	4.736048	23.32466	1.30292	0.928727	0.270445	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.38599	1.556918	7.667696	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	99.85183	7.625879	37.55685	2.266654	1.615681	0.470486	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.245528	0.018751	0.09235	0	0.041801	0.012173	0.074662	0.00067289
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227362	0.105406	0.030694	0.140588	0.001267056
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.05976	0.000538585
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.490952	0.419355	2.065289	0.362192	0.134465	0.039156	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.573461	0.19654	0.967945	0.42221	0.056966	0.016589	0.210624	0.001898255
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.460698	0.340672	1.677783	0	0	0	0.002544	2.29262E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.631842	0.048255	0.237652	0.247076	0.040408	0.011767	0.135551	0.001221659
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.392629	0.003538586
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.63964	0.659826	3.249591	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.66122	1.348822	6.642838	0.700765	0.231411	0.067387	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.31727	2.086273	10.27473	0.969383	0.312008	0.090857	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.622362	0.014621596
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.507971	0.150312	0.043771	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.944233	0.453973	2.235779	4.507831	1.701067	0.495351	0.877149	0.00790534
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.5581	8.443535	41.58374	8.136305	2.704869	0.787658	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.755227	1.373495	0.399962	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.683731	0.052218	0.257169	0.930455	0.271322	0.079009	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.302219	0.619208	0.180313	1.161138	0.010464798
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	92.94856	7.098663	34.96035	8.549751	3.020654	0.879614	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.922237	0.419505	0.12216	0.292731	0.002638253
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.32307	2.926807	14.41429	3.461169	1.237343	0.360314	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.529	1.491468	7.34536	0.007105	0.074917	0.021816	0.013568	0.000122283
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.3672	1.173623	5.779998	12.32155	5.301487	1.543793	2.172769	0.01958216
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.151394	0.164306	0.809195	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.55705	4.548489	22.40094	1.588343	0.773119	0.225132	0.059725	0.000538276
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.27284	1.242789	6.120634	0.875969	0.308295	0.089776	0.109423	0.000986175
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.80598	1.512621	7.44954	0	0.128399	0.03739	0.031273	0.000281846
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.84181	3.271913	16.11391	6.256279	2.297648	0.669075	0.90874	0.008190054
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	39.97464	3.052941	15.03549	7.273729	2.551344	0.742951	0.713206	0.006427798
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.633126	0.659329	3.247141	1.633299	0.269504	0.078479	0.212723	0.001917171
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.59544	1.42017	6.994225	1.151978	0.190529	0.055482	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.32199	6.821695	33.5963	3.233032	1.283392	0.373724	0.283797	0.002557732
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.47365	1.487241	7.324543	0.127836	0.025105	0.007311	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.0756	1.074981	5.294198	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.4354	2.629899	12.95204	0.325285	0.114149	0.03324	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.727068	0.666503	3.282475	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.81756	0.826158	4.068764	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.861305	0.371267	1.828462	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.23771	3.149405	15.51057	0.326516	0.110552	0.032193	0.017951	0.000161782
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.26283	3.304067	16.27227	0.657942	0.156328	0.045523	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.29265	0.78607	3.87133	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.80487	1.359793	6.696872	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.67575	9.359439	2.725468	7.777389	0.070094016
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.980472	0.008836539
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.74489	1.049724	5.169808	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.3342	14.15434	69.70898	4.510389	1.250288	0.364084	0.751095	0.006769269
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.40883	1.635034	8.052412	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.124111	0.162222	0.798933	0.002447	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.655377	0.279168	1.374881	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.8596	4.724339	23.26699	0.699642	0.249354	0.072612	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.5695	11.11743	54.75245	2.977905	0.411537	0.11984	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.391639	0.488142	2.40406	0.00702	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.818782	0.444392	2.188594	0.689832	0.163905	0.047729	0.159683	0.001439146
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.773343	0.006969787
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.088	8.713126	42.91145	12.81798	3.136503	0.913349	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.46281	0.004171096
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.34906	0.332146	1.635794	0.114089	0.075449	0.021971	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.29592	4.29943	21.17435	1.692546	0.478317	0.139286	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.075	9.093993	44.78719	16.52654	5.254814	1.530201	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.40684	1.023906	5.042656	0.919892	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.2019456	3	0	1	0	0	0	0	0	3.15013	0.240582	1.184

										Fleet Mix Breakdown									2034								Total Gas Miles							
										Auto			Light	Med		Heavy											93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	Total Miles								2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
						Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT								
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.25225	1.77582	8.74577	1.102127	0.231216	0.06733	0.163119	0.001470117
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.90844	1.444074	7.111951	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.71084	2.421819	11.92726	0.188493	0.071978	0.02096	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.64686	4.784463	23.5631	3.319691	0.880445	0.256385	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.65357	2.264701	11.15347	3.4522	0.898627	0.26168	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.42244	1.636074	8.057533	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.29804	0.862854	4.249485	0.012408	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.36498	5.984887	29.47509	9.53811	2.982631	0.868542	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.54339	1.798055	8.855277	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.51449	1.490359	7.339901	0.161236	0.055336	0.016114	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.34573	2.852167	14.04669	0.319947	0.274516	0.079939	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.489468	0.419241	2.06473	0.08781	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.891156	0.144431	0.711313	0.062408	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.83952	0.21686	1.068017	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.200639	0.093017	0.027087	0.124064	0.001118133
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032511	0	0	0.02459	0.000221619
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.269654	0.173338	0.853675	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.630066	0.048119	0.236984	0.246381	0.040294	0.011734	0.13517	0.001218224
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.26696	0.936851	4.613918	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.25671	0.936069	4.610063	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.36148	2.318765	11.41973	2.847537	1.177248	0.342814	1.542408	0.013901013
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.13931	1.308963	6.446536	0.969551	0.287959	0.083854	0.187027	0.001685586
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.45439	12.23101	3.561669	19.26405	0.173618015
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.01804	16.93715	4.932095	26.6763	0.240421203
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.86756	16.87011	4.912574	26.57072	0.239469591
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.00202	19.24659	5.604605	26.04271	0.234710925
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	97.93605	41.88556	12.19707	61.20973	0.551655044
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.40375	13.76507	4.008386	20.11567	0.181293248
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.1879	23.94592	6.97305	35.64155	0.321220865
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.17997	20.73547	6.038168	29.17963	0.262982491
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.22482	4.713358	1.372529	4.20927	0.037936204
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.78181	18.81156	5.477924	15.27244	0.137643446
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.00472	7.842532	2.283745	6.367075	0.057383508
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.858716	3.513669	1.02318	2.852624	0.025709381
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.512332	0.022642488
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.093917	0.018871507
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.291518	0.175008	0.861899	0	0	0	0.950205	0.008563757

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.957717244	1.290753274	3.358903417	0.899308022	1.9478711	0.552284813	1.108422753	0.021020321	9.607373935	2.67E-03	4.528907009	1.26E-03
IN02	Onsite	SEGMENT02	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.457587942	1.681248117	4.375080937	1.647567052	2.313304904	0.655897182	1.357760802	0.025748811	12.513917	3.48E-03	6.000278751	1.67E-03
IN03	Onsite	SEGMENT03	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.7082313	3.048265389	7.932444748	2.331956638	3.461076761	0.981327836	0.939697803	0.017820592	22.68894143	6.30E-03	7.73187963	2.15E-03
IN05	Onsite	SEGMENT05	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.04448221	2.615104425	6.805237968	1.948708233	2.557321162	0.725083728	0.11915835	0.00225974	19.4648246	5.41E-03	5.352531213	1.49E-03
IN06	Onsite	SEGMENT06	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	19.71680726	5.133316864	13.35833571	5.243471302	7.606202538	2.156605816	4.487671885	0.085104988	38.20845984	1.06E-02	19.57905653	5.44E-03
IN08	Onsite	SEGMENT08	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	15.1456319	3.943200672	10.26131831	2.362957892	2.922232503	0.828547962	0	0	29.35015089	8.15E-03	6.113738358	1.70E-03
IN11	Onsite	SEGMENT11	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.155519475	0.300842197	0.782876094	0	0.262166027	0.074332596	0	0	2.239237766	6.22E-04	0.336498622	9.35E-05
IN12	Onsite	SEGMENT12	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.085690309	0.009485725	0.002689511	0	0	0	0.00E+00	0.097865545	2.72E-05
IN14	Onsite	SEGMENT14	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.332454453	2.169373996	5.645321901	2.753267901	1.324799995	0.375623889	1.083824482	0.020553836	16.14715035	4.49E-03	5.558070103	1.54E-03
IN18	Onsite	SEGMENT18	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.962817992	0.511024253	1.329828979	0.374617	0.360252028	0.102143167	0.166146504	0.003150831	3.803671224	1.06E-03	1.006309531	2.80E-04
IN19	Onsite	SEGMENT19	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	19.94590214	5.192962251	13.5135498	2.856461578	4.428872131	1.255729301	2.492274583	0.047263928	38.65241419	1.07E-02	11.08060152	3.08E-03
IN21	Onsite	SEGMENT21	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.400245335	0.885261822	2.303700497	1.221511047	1.793951434	0.508643581	0.375541782	0.00712184	6.589207654	1.83E-03	3.906769683	1.09E-03
IN24	Onsite	SEGMENT24	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.037130039	1.571780919	4.090216468	1.840867137	2.718453865	0.77077009	1.221731352	0.023169125	11.69912743	3.25E-03	6.574991569	1.83E-03
IN29	Onsite	SEGMENT29	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.141364831	0.55750934	1.450796263	0.308635162	0.32640966	0.092547755	0.201889426	0.003828666	4.149670434	1.15E-03	0.933310669	2.59E-04
IN30	Onsite	SEGMENT30	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.061903169	1.110380268	0.314828922	1.138504947	0.021590805	0	0.00E+00	3.64720811	1.01E-03
IN31	Onsite	SEGMENT31	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.595669968	0.415436406	1.081082491	0.189759919	0.189119809	0.053621617	0.030988668	0.000587674	3.092188865	8.59E-04	0.464077688	1.29E-04
SF09	SurSt	SEGMENT09	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.694066912	2.263520645	5.890317988	1.661409587	3.025722295	0.857890684	0	0	16.84790554	4.68E-03	5.545022566	1.54E-03
SF10	SurSt	SEGMENT10	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.15854829	0.041278418	0.107418065	0	0.214024902	0.060683021	0	0	0.307244772	8.53E-05	0.274707923	7.63E-05
SF104	SurSt	SEGMENT104	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.333301455	0.347128151	0.903325178	0.023359644	0.031000907	0.008789765	0.017174949	0.000325709	2.583754784	7.18E-04	0.080650974	2.24E-05
SF106	SurSt	SEGMENT106	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.701809336	0.443070039	1.152992983	0.007689308	0	0	0	0	3.297872357	9.16E-04	0.007689308	2.14E-06
SF107	SurSt	SEGMENT107	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.110481502	0.289116455	0.752362414	0.020637066	0.035040163	0.009935026	0.014029092	0.00026605	2.151960371	5.98E-04	0.079907397	2.22E-05
SF108	SurSt	SEGMENT108	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.633079974	0.425176189	1.106428147	0.000386419	0	0	0.000486225	9.22086E-06	3.164684309	8.79E-04	0.000881866	2.45E-07
SF109	SurSt	SEGMENT109	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.677087982	0.176281439	0.458733934	0	0	0	0	0	1.312103355	3.64E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.986420179	0.517169137	1.345819699	0.017886412	0.095726915	0.027141694	0.031357925	0.000594677	3.849409016	1.07E-03	0.172707624	4.80E-05
SF111	SurSt	SEGMENT111	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.413346854	0.10761582	0.280046661	0	0	0	0	0	0.801009335	2.23E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.078296567	0.54108937	1.408066878	0.048920953	0.103494036	0.029343925	0.094737967	0.001796627	4.027452814	1.12E-03	0.278293508	7.73E-05
SF113	SurSt	SEGMENT113	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.339768011	0.088459396	0.230196253	0	0	0	0.005471899	0.00010377	0.658423661	1.83E-04	0.005575669	1.55E-06
SF114	SurSt	SEGMENT114	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.629753993	0.163957924	0.42666468	0	0	0	0.011308592	0.000214458	1.220376597	3.39E-04	0.01152305	3.20E-06
SF115	SurSt	SEGMENT115	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.888641976	0.491712354	1.27957398	0.01880863	0.08388547	0.023784259	0.043370462	0.000822485	3.65992831	1.02E-03	0.170671306	4.74E-05
SF116	SurSt	SEGMENT116	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.761889456	0.198359701	0.516187788	0.018099329	0.006486591	0.00183916	0.002927758	5.55225E-05	1.476436944	4.10E-04	0.02940836	8.17E-06
SF117	SurSt	SEGMENT117	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.690111831	0.179672229	0.467557723	0	0	0	0.000373852	7.0898E-06	1.337341783	3.71E-04	0.000380942	1.06E-07
SF118	SurSt	SEGMENT118	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.486673728	0.387058981	1.00723644	0.026180628	0.073255622	0.020770352	0.037460828	0.000710414	2.880969149	8.00E-04	0.158377843	4.40E-05
SF119	SurSt	SEGMENT119	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.391711328	0.10198296	0.265388374	0.001728838	0	0	0	0	0.759082661	2.11E-04	0.001728838	4.80E-07
SF120	SurSt	SEGMENT120	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.089174673	0.023216835	0.06041674	0	0.00687595	0.001949556	0.060778143	0.001152607	0.172808248	4.80E-05	0.070756256	1.97E-05
SF121	SurSt	SEGMENT121	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.125954363	0.293144851	0.762845433	0.23121759	0	0	0.019550091	0.000370751	2.181944647	6.06E-04	0.251138433	6.98E-05
SF122	SurSt	SEGMENT122	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.282903162	0.0736545	0.191669745	0	0.002065319	0.000585585	0.043390877	0.000822872	0.548227406	1.52E-04	0.046864653	1.30E-05
SF123	SurSt	SEGMENT123	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.360818	0.09393981	0.244457833	0	0	0	0	0	0.699215642	1.94E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.089551782	0.283667354	0.738182318	0.03533689	0.060788809	0.017235604	0.036308398	0.000688559	2.111401454	5.87E-04	0.150358261	4.18E-05
SF125	SurSt	SEGMENT125	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.390811904	0.101748793	0.264779005	0	0	0	0	0	0.757339703	2.10E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.466664439	0.121497178	0.316169863	0.034196706	0.058827389	0.016679478	0.032630476	0.00061881	0.90433148	2.51E-04	0.142952859	3.97E-05
SF127	SurSt	SEGMENT127	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.005211011	0	0	0.189144099	0.003586962	0	0.00E+00	0.197942071	5.50E-05
SF128	SurSt	SEGMENT128	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.433872446	0.112959706	0.293952956	0	0	0	0	0	0.840785108	2.34E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.163938298	0.042681719	0.111069849	0.036375431	0.069528192	0.019713504	0.034163743	0.000647887	0.317689866	8.82E-05	0.160428758	4.46E-05
SF13	SurSt	SEGMENT13	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.180443413	0.046978864	0.122252232	0.091859328	0.199124812	0.056458361	0.207568839	0.003936371	0.34967451	9.71E-05	0.558947712	1.55E-04
SF130	SurSt	SEGMENT130	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.316905189	0.082507007	0.214706461	0	0	0	0	0	0.614118657	1.71E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.4738417	0.123365794	0.321032529	0	0	0	0	0	0.918240024	2.55E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.436146231	0.113551691	0.295493469	0	0	0	0	0	0.845191391	2.35E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.277530861	0.072255808	0.188029957	0	0	0	0	0	0.537816626	1.49E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.266523046	0.069389898	0.180572051	0.03605724	0.06892	0.019541062	0.033864899	0.00064222	0.516484994	1.43E-04	0.15902542	4.42E-05
SF136	SurSt	SEGMENT136	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.828645908	0.215739899	0.561415957	0.017370141	0	0	0	0	1.605801764	4.46E-04	0.017370141	4.83E-06
SF137	SurSt	SEGMENT137	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.316006165	0.082272944	0.214097363	0	0	0	0.00546429	0.000103626	0.612376472	1.70E-04	0.005567915	1.55E-06
SF139	SurSt	SEGMENT139	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.530170424	0.138031109	0.359195808	0.022277797	0.0425819	0.012073354	0	0	1.027397341	2.85E-04	0.07693305	2.14E-05
SF140	SurSt	SEGMENT140	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.262426194	0.068323273	0.177796392	0	0	0	0	0	0.508545859	1.41E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.272557669	0.591665702	1.539680733	0.052674097	0	0	0	0	4.403904104	1.22E-03	0.052674097	1.46E-05
SF142	SurSt	SEGMENT142	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.195907173	0.05100489	0.132729085	0	0	0	5.16167E-05	9.78867E-07	0.379641148	1.05E-04	5.25955E-05	1.46E-08
SF143	SurSt	SEGMENT143	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.367796205	0.35610894	0.926695719	0.065795272	0.096720264	0.027423341	0	0	2.650600864	7.36E-04	0.189938877	5.28E-05
SF144	SurSt	SEGMENT144	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.354016703	0.352521414	0.917359968	0.058825581	0.056794903	0.016103202	0	0	2.623898085	7.29E-04	0.131723687	3.66E-05
SF145	SurSt	SEGMENT145	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.909484815	0.236786498	0.616185131	0.10471441	0.151731807	0.043020902	0	0	1.762456444	4.90E-04	0.299467119	8.32E-05
SF146	SurSt	SEGMENT146	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.735571072	0.191507648	0.498356818	0.0003596	0	0	0	0	1.425435538	3.96E-04	0.0003596	9.99E-08
SF147	SurSt	SEGMENT147	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.474542754	0.123548315	0.3215075	0.08948819	0.136870958	0.038807368	0	0	0.91959857	2.55E-04	0.265166517	7.37E-05
SF148	SurSt	SEGMENT148	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.533518043	0.13890267	0.361463853	0.004972076	0	0	0.034251326	0.000649548	1.033884565	2.87E-04	0.03987295	1.11E-05
SF149	SurSt	SEGMENT149	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.223814812	0.05827071	0.151636792	0.112267167	0.170695049	0.048397598	0	0	0.433722314	1.20E-04	0.331359814	9.20E-05
SF150	SurSt	SEGMENT150	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.337711778	0.087924051	0.228803135	0	0	0	0	0	0.654438964	1.82E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.445248411	0.115921465	0.301660287	0.126698776	0.199436353	0.056546693	0.002722114	5.16226E-05	0.862830163	2.40E-04	0.385455558	1.07E-04
SF152	SurSt	SEGMENT152	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0.151871501	0.04306051	0.177574877	0.003367561	0	0.00E+00	0.375874448	1.04E-04
SF153	SurSt	SEGMENT153	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.708408241	0.184435742	0.479953726	0.123369764	0.215597371	0.061128867	0	0	1.372797708	3.81E-04	0.400096002	1.11E-04
SF154	SurSt	SEGMENT154	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.343455626	0.089419475	0.232694649	0	0	0	0	0	0.66556975	1.85E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.942646944	0.245420335	0.638652808	0.239624422	0.372958651	0.105745908	0	0	1.826720087	5.07E-04	0.718328981	2.00E-04
SF156	SurSt	SEGMENT156	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.441809629	0.11502617	0.299330478	0.085204508	0.136802695	0.038788014	0	0	0.856166276	2.38E-04	0.260795217	7.24E-05
SF157	SurSt	SEGMENT157	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.471956809	0.122875059	0.319755497	0.26645191	0.361138297	0.102394454	0	0	0.914587365	2.54E-04	0.729984661	2.03E-04
SF160	SurSt	SEGMENT160	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.622010344	0.161941847	0.42141828	0	0	0	0	0	1.205370471	3.35E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.342338888	0.08912873	0.231938048	0.414586032	0.777570589	0.220466553	0	0	0.663405666	1.84E-04	1.412623174	3.92E-04
SF162	SurSt	SEGMENT162	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.412891302	0.888554229	2.312268266	0.772396681	1.507930495	0.427547342	0	0	6.613713797	1.84E-03	2.707874518	7.52E-04
SF163	SurSt	SEGMENT163	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.701982248	0.182762719	0.475600051	0.053989043	0.122828745	0.034825944	0	0	1.360345018	3.78E-04	0.211643732	5.88E-05
SF164	SurSt	SEGMENT164	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.423271622	0.110199756	0.286770792	0	0	0	0	0	0.82024217	2.28E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.538115695	1.702213705	4.429639301	1.429672431	2.537491819	0.719461464	0	0	12.6699687	3.52E-03	4.686625714	1.30E-03
SF168	SurSt	SEGMENT168	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.380737983	0.619830699	1.612973987	0.137446028	0.293114385	0.083107462	0	0	4.61354267	1.28E-03	0.513667875	1.43E-04
SF169	SurSt	SEGMENT169	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.784208237	0.204170448	0.531308987	0	0	0	0	0	1.519687672	4.22E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.830024201	0.476451079	1.239859847	0.208618768	0.146346244	0.04149392	0.000856065	1.62346E-05	3.546335126	9.85E-04	0.397331231	1.10E-04
SF171	SurSt	SEGMENT171	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.441679086	0.114992183	0.299242034	0.080725527	0.088170972	0.024999338	0	0	0.855913303	2.38E-04	0.193895837	5.39E-05
SF172	SurSt	SEGMENT172	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.996733145	0.259501804	0.675296755	0.1535935	0.167759677	0.047565325	0	0	1.931531704	5.37E-04	0.368918502	1.02E-04
SF173	SurSt	SEGMENT173	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.455970771	0.872952664	0.247510473	0.307228804	0.00582634	0	0.00E+00	1.889489053	5.25E-04
SF178	SurSt	SEGMENT178	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.412742583	0.367810834	0.957147343	0.288259642	0.301202954	0.085400834	0.172667472	0.003274496	2.73770076	7.60E-04	0.850805399	2.36E-04
SF179	SurSt	SEGMENT179	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.043881879	1.884287892	0.534256905	0.658593214	0.012489676	0	0.00E+00	4.133509565	1.15E-03
SF180	SurSt	SEGMENT180	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.043001673	0.271547924	0.706644149	0	0	0	0	0	2.021193747	5.61E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.037022706	0.126210573	0.066688482

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.124473808	0.032407047	0.08433226	0.030413767	0.060209216	0.017071271	0	0	0.241213114	6.70E-05	0.107694254	2.99E-05
SF195	SurSt	SEGMENT195	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.086811111	0.022601476	0.058815403	0.043850712	0.071842701	0.020369743	0	0	0.16822799	4.67E-05	0.136063156	3.78E-05
SF196	SurSt	SEGMENT196	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.05011647	0.01304794	0.033954414	0.14247007	0.289608084	0.082113312	0	0	0.097118824	2.70E-05	0.514191465	1.43E-04
SF198	SurSt	SEGMENT198	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.362151727	0.094287049	0.245361446	0	0	0	0	0	0.701800222	1.95E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.143970742	0.037483119	0.0975416 29	0	0	0	0	0	0.27899549	7.75E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.21594795	0.056222554	0.146306913	0.341089822	0.533422555	0.151242644	0	0	0.418477416	1.16E-04	1.025755021	2.85E-04
SF205	SurSt	SEGMENT205	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.295886151	0.597739327	1.555486015	0.099487754	0.380322844	0.107833897	0	0	4.449111493	1.24E-03	0.587644495	1.63E-04
SF206	SurSt	SEGMENT206	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.754744504	0.196499496	0.511347011	0	0	0	0	0	1.462591011	4.06E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.696784923	0.962466597	2.504609057	0.173076077	0.66163707	0.187595629	0	0	7.163860577	1.99E-03	1.022308776	2.84E-04
SF283	SurSt	SEGMENT283	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.009090127	0.002366636	0.006158653	0	0.017118076	0.004853531	0.015420587	0.000292439	0.017615415	4.89E-06	0.037684632	1.05E-05
SF284	SurSt	SEGMENT284	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.017360816	0.043164751	0.012238611	0.029037037	0.000550663	0	0.00E+00	0.102351878	2.84E-05
SF285	SurSt	SEGMENT285	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.012342722	0.00023407	0	0.00E+00	0.012576792	3.49E-06
SF286	SurSt	SEGMENT286	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.20328991	0.052927003	0.137730963	0.027656111	0.055064622	0.015612611	0	0	0.393947876	1.09E-04	0.098333344	2.73E-05
SF287	SurSt	SEGMENT287	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.095276487	0.024805456	0.064550781	0.032238946	0.023328213	0.006614307	0.043502202	0.000824983	0.184632724	5.13E-05	0.106508652	2.96E-05
SF288	SurSt	SEGMENT288	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.165147104	0.042996435	0.111888828	0	0	0	0.000525399	9.96376E-06	0.320032366	8.89E-05	0.000535363	1.49E-07
SF289	SurSt	SEGMENT289	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.023392507	0.006090294	0.015848659	0.018866081	0.016547347	0.004691711	0.027996674	0.000530934	0.04533146	1.26E-05	0.068632748	1.91E-05
SF290	SurSt	SEGMENT290	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.081093571	0.001537873	0	0.00E+00	0.082631443	2.30E-05
SF294	SurSt	SEGMENT294	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.319862856	0.083277042	0.21671031	0	0	0	0	0	0.619850208	1.72E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.653865987	0.170235538	0.443000799	0.053508708	0.094765211	0.02686902	0	0	1.267102324	3.52E-04	0.175142939	4.87E-05
SF302	SurSt	SEGMENT302	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.011359177	0.263309726	0.685206039	0.074019724	0.127770196	0.036227006	0	0	1.959874943	5.44E-04	0.238016926	6.61E-05
SF303	SurSt	SEGMENT303	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.335082224	0.006354557	0	0.00E+00	0.341436781	9.48E-05
SF304	SurSt	SEGMENT304	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.191502438	0.061554117	0.017452594	0	0	0	0.00E+00	0.270509149	7.51E-05
SF306	SurSt	SEGMENT306	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.220071579	0.05729615	0.149100714	0.344206825	0.696603495	0.197509748	0.18116621	0.003435667	0.426468443	1.18E-04	1.422921946	3.95E-04
SF32	SurSt	SEGMENT32	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.093158708	1.065663438	2.773156293	0.621268142	1.107670011	0.314060476	0	0	7.931978439	2.20E-03	2.042998629	5.67E-04
SF33	SurSt	SEGMENT33	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.057667298	0.562459509	0.159475565	0	0	0	0.00E+00	0.779602372	2.17E-04
SF340	SurSt	SEGMENT340	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.025313581	0.00659045	0.017150206	0.071047214	0.111109109	0.031503046	0	0	0.049054238	1.36E-05	0.213659369	5.93E-05
SF35	SurSt	SEGMENT35	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.099434207	0.253571792	0.071895851	0.239821148	0.00454801	0	0.00E+00	0.669271009	1.86E-04
SF36	SurSt	SEGMENT36	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.441207114	0.895926317	2.331452515	0.652837794	1.236986874	0.350726013	0	0	6.668585946	1.85E-03	2.240550681	6.22E-04
SF37	SurSt	SEGMENT37	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.070419724	0.171791549	0.048708492	0.060460681	0.001146587	0	0.00E+00	0.352527032	9.79E-05
SF375	SurSt	SEGMENT375	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.418823564	0.369394032	0.961267269	0.264286326	0.506704113	0.143667097	0	0	2.749484865	7.64E-04	0.914657536	2.54E-04
SF380	SurSt	SEGMENT380	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.723016413	0.188239013	0.489850909	0.000542505	0.030679334	0.008698589	0.002802359	5.31444E-05	1.401106336	3.89E-04	0.042775932	1.19E-05
SF387	SurSt	SEGMENT387	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.568935145	0.148123595	0.385459297	0.940842968	2.171010152	0.615551992	0.448763176	0.008510423	1.102518037	3.06E-04	4.184678712	1.16E-03
SF388	SurSt	SEGMENT388	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.079650418	0.020737172	0.053963961	0	0	0	0	0	0.154351551	4.29E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.204963309	0.574067352	1.493884872	0.121281964	0.316599696	0.089766311	0.012335639	0.000233935	4.272915533	1.19E-03	0.540217546	1.50E-04
SF392	SurSt	SEGMENT392	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.60246457	0.156853059	0.40817582	0.066886807	0.126249885	0.035795949	0.022600119	0.000428593	1.16749345	3.24E-04	0.251961352	7.00E-05
SF393	SurSt	SEGMENT393	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.733271024	0.190908825	0.496798512	0	0.052580467	0.014908273	0.006459055	0.000122491	1.42097836	3.95E-04	0.074070284	2.06E-05
SF394	SurSt	SEGMENT394	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.586119704	0.412949973	1.074612091	0.477713976	0.940908958	0.266778293	0.187690983	0.003559404	3.073681767	8.54E-04	1.876651614	5.21E-04
SF396	SurSt	SEGMENT396	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.479969178	0.385313435	1.002694039	0.555403965	1.044799834	0.296234736	0.147305462	0.002793526	2.867976653	7.97E-04	2.046537523	5.68E-04
SF397	SurSt	SEGMENT397	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.319621691	0.083214255	0.216546918	0.124714675	0.110364291	0.031291866	0.043935684	0.000833204	0.619382864	1.72E-04	0.311139719	8.64E-05
SF398	SurSt	SEGMENT398	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.68845364	0.179240515	0.466434282	0.087962165	0.078023455	0.022122187	0	0	1.334128436	3.71E-04	0.188107806	5.23E-05
SF399	SurSt	SEGMENT399	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.306941611	0.860969979	2.240486282	0.246866298	0.52556137	0.149013743	0.058615385	0.001111592	6.408397872	1.78E-03	0.981168387	2.73E-04
SF400	SurSt	SEGMENT400	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.720967344	0.187705534	0.488462645	0.009761216	0.010280741	0.002914924	0	0	1.397135523	3.88E-04	0.022956881	6.38E-06
SF401	SurSt	SEGMENT401	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.521116983	0.135674025	0.35306201	0	0	0	0	0	1.009853018	2.81E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.274891575	0.331921002	0.863751896	0.024837965	0.046745027	0.013253736	0	0	2.470564472	6.86E-04	0.084836728	2.36E-05
SF404	SurSt	SEGMENT404	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.323099668	0.084119754	0.218903283	0	0	0	0	0	0.626122705	1.74E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.400495408	0.104269916	0.271339677	0	0	0	0	0	0.776105001	2.16E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.179978666	0.046857867	0.121937361	0	0	0	0	0	0.348773894	9.69E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.526731698	0.397488167	1.034376118	0.024931948	0.045272306	0.012836171	0.00370754	7.03104E-05	2.958595982	8.22E-04	0.086818276	2.41E-05
SF409	SurSt	SEGMENT409	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.601707119	0.417008193	1.085172722	0.050238841	0.064017859	0.018151145	0	0	3.103888033	8.62E-04	0.132407844	3.68E-05
SF410	SurSt	SEGMENT410	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.381061685	0.099210301	0.258173134	0	0	0	0	0	0.738445119	2.05E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.659184584	0.171620247	0.446604202	0	0	0	0	0	1.277409033	3.55E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.647754345	3.832780671	1.086717984	1.606340324	0.030462917	0	0.00E+00	9.204056241	2.56E-03
SF424	SurSt	SEGMENT424	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.20250644	0.003840367	0	0.00E+00	0.206346807	5.73E-05
SF425	SurSt	SEGMENT425	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.508873107	0.132486303	0.344766661	0	0	0	0	0	0.986126071	2.74E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.86157494	1.786427076	4.648786201	0.344402103	0.512004899	0.145170042	0.155130933	0.00294193	13.29678822	3.69E-03	1.159649907	3.22E-04
SF432	SurSt	SEGMENT432	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.792612723	0.206358575	0.537003111	0	0	0	0	0	1.53597441	4.27E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.078640323	0.020474192	0.053279611	0.000186874	0	0	0	0	0.152394126	4.23E-05	0.000186874	5.19E-08
SF458	SurSt	SEGMENT458	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.135331949	0.035233989	0.09168876	0	0	0	0	0	0.262254698	7.28E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.290209834	0.596261484	1.551640253	0.053422962	0.102112933	0.028952338	0	0	4.438111571	1.23E-03	0.184488233	5.12E-05
SF464	SurSt	SEGMENT464	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.389378254	1.403137227	3.651358103	0.227385461	0.168528364	0.047783273	0	0	10.44387358	2.90E-03	0.443697098	1.23E-04
SF479	SurSt	SEGMENT479	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.236635759	0.061608673	0.160323112	0.000536017	0	0	0	0	0.458567544	1.27E-04	0.000536017	1.49E-07
SF48	SurSt	SEGMENT48	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.215427039	0.056086933	0.145953991	0.052673887	0.067120765	0.01903092	0.032980817	0.000625454	0.417467963	1.16E-04	0.172431843	4.79E-05
SF488	SurSt	SEGMENT488	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.159726188	0.003029075	0	0.00E+00	0.162755263	4.52E-05
SF50	SurSt	SEGMENT50	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.223847503	1.099688572	2.861699269	0.978749084	1.284428168	0.364177162	0	0	8.185235344	2.27E-03	2.627354414	7.30E-04
SF500	SurSt	SEGMENT500	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.095588751	0.001812762	0	0.00E+00	0.097401513	2.71E-05
SF502	SurSt	SEGMENT502	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.161013985	0.041920367	0.109088598	0.008711543	0.030896968	0.008760295	0	0	0.31202295	8.67E-05	0.048368807	1.34E-05
SF51	SurSt	SEGMENT51	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.084227449	0.542633489	1.41208511	0.129238623	0.195875255	0.055537006	0	0	4.038946047	1.12E-03	0.380650883	1.06E-04
SF52	SurSt	SEGMENT52	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.408479849	1.147758034	2.986789544	1.261926055	2.151897058	0.610132808	0	0	8.543027427	2.37E-03	4.023955921	1.12E-03
SF53	SurSt	SEGMENT53	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.496357312	0.129227787	0.336287083	0.070240688	0	0	0	0	0.961872182	2.67E-04	0.070240688	1.95E-05
SF54	SurSt	SEGMENT54	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.116626349	0.030363943	0.079015527	0	0	0	0	0	0.226005819	6.28E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.189624154	1.871835456	4.871042851	0.180467391	0.344946332	0.097803505	0	0	13.93250246	3.87E-03	0.623217229	1.73E-04
SF56	SurSt	SEGMENT56	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.976703203	1.035343975	2.694256514	0.076392382	0.210913165	0.059800742	0	0	7.706303692	2.14E-03	0.347106289	9.64E-05
SF57	SurSt	SEGMENT57	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.048672909	0.012672106	0.032976387	0.009931346	0.010377279	0.002942296	0.005948874	0.000112815	0.094321402	2.62E-05	0.029312611	8.14E-06
SF58	SurSt	SEGMENT58	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.129496365	0.033714681	0.087735093	0	0	0	0	0	0.25094614	6.97E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.122798809	0.031970957	0.083197431	0.034722605	0.055307477	0.015681469	0.027972184	0.000530469	0.237967197	6.61E-05	0.134214203	3.73E-05
SF60	SurSt	SEGMENT60	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.26916577	0.070077937	0.182362523	0.048124236	0.097058952	0.02751937	0.078179299	0.001482606	0.521606231	1.45E-04	0.252364463	7.01E-05
SF61	SurSt	SEGMENT61	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.028350315	0.267733409	0.696717707	0.046353444	0.027687569	0.007850326	0.040814134	0.000774006	1.992801431	5.54E-04	0.123479479	3.43E-05
SF62	SurSt	SEGMENT62	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.860861224	0.224127232	0.583242158	0.084155655	0.094685306	0.026846364	0.033690573	0.000638914	1.668230614	4.63E-04	0.240016812	6.67E-05
SF67	SurSt	SEGMENT67	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.700041539	0.182257451	0.474285201	0	0	0	0	0	1.356584192	3.77E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.174021199	0.305659164	0.795411199	0.014392845	0.0294756	0.008357291	0	0	2.275091562	6.32E-04	0.052225735	1.45E-05
SF69	SurSt	SEGMENT69	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.319356181	0.603849804	1.571387197	0.253483412	0.360550609	0.102227825	0	0	4.494593181	1.25E-03	0.716261846	1.99E-04
SF70	SurSt	SEGMENT70	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.097855238	0.285829178	0.743807992	0.263601448	0.367996535	0.104338987	0	0	2.127492408	5.91E-04	0.735936969	2.04E-04
SF71	SurSt	SEGMENT71	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.793116802	0.206489814	0.53734463	0	0	0	0	0	1.536951246	4.27E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.418284124	0.108901249	0.283391711	0.000947479	0	0	0	0	0.810577084	2.25E-04	0.000947479	2.63E-07
SF73	SurSt	SEGMENT73	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.901283721	0.755355999	1.965648972	0.728306461	1.221416048	0.346311177	0	0	5.622288693	1.56E-03	2.296033686	6.38E-04
SF74	SurSt	SEGMENT74	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.871640168	0.226933556	0.590545002	0	0	0	0	0	1.689118726	4.69E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.722479111	0.188099126	0.489486882	0.012311548	0.02266079	0.006425071	0	0	1.400065119	3.89E-04	0.04139741	1.15E-05
SF76	SurSt	SEGMENT76	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.382640102	0.359973583	0.936752609	0.024430346	0.112417004	0.031873877	0	0	2.679366294	7.44E-04	0.168721227	4.69E-05
SF77	SurSt	SEGMENT77	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.203234957	0.052912696	0.137693732	0.00670496	0	0	0	0	0.393841386	1.09E-04	0.00670496	1.86E-06
SF80	SurSt	SEGMENT80	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.070015728	0.018228758	0.047436361	0.004765289	0	0	0	0	0.135680848	3.77E-05	0.004765289	1.32E-06
SF81	SurSt	SEGMENT81	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.105126705	0.027369984	0.071224403	0	0	0	0	0	0.203721092	5.66E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.015320325	0.038091414	0.010800155	0.025624191	0.000485942	0	0.00E+00	0.090322027	2.51E-05
SF83	SurSt	SEGMENT83	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.002482445	0	0	0.005078823	9.63157E-05	0	0.00E+00	0.007657584	2.13E-06
SF85	SurSt	SEGMENT85	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.084028719	0.021877073	0.056930304	0	0	0	0	0	0.162836096	4.52E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.023326752	0.006073174	0.015804109	0.018813049	0.016500833	0.004678523	0.027917977	0.000529441	0.045204035	1.26E-05	0.068439823	1.90E-05
SF87	SurSt	SEGMENT87	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.45415589	0.118240548	0.307695195	0	0	0	0	0	0.880091633	2.44E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.453776415	0.11814175	0.307438096	0	0	0	0	0	0.879356262	2.44E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.124064065	0.292652707	0.761564737	0.217430857	0.482094258	0.136689403	0.318568684	0.006041392	2.17828151	6.05E-04	1.160824594	3.22E-04
TDRWBOFI	SurSt	TDRWBOFF	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.634543628	0.165204917	0.429909705	0.074032535	0.117921817	0.033434671	0.038628462	0.000732557	1.22965825	3.42E-04	0.264750041	7.35E-05
FRWY27	Freeway	FRWY27	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.096349096	5.008716031	1.420133906	3.978793567	0.075454532	0	0.00E+00	12.57944713	3.49E-03
FRWY28	Freeway	FRWY28	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.90296356	6.935925007	1.966560335	5.509718186	0.104487252	0	0.00E+00	17.41965434	4.84E-03
FRWY29	Freeway	FRWY29	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.891473326	6.908471887	1.958776483	5.487910143	0.10407368	0	0.00E+00	17.35070552	4.82E-03
FRWY30	Freeway	FRWY30	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	3.436243022	7.881663849	2.234708058	5.378856092	0.10200556	0	0.00E+00	19.03347658	5.29E-03
FRWY31	Freeway	FRWY31	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	7.478153983	17.15254001	4.86330299	12.64224531	0.239749734	0	0.00E+00	42.37599203	1.18E-02
FRWY32	Freeway	FRWY32	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.703342832	5.636927872	1.598252396	4.154686416	0.078790194	0	0.00E+00	14.17199971	3.94E-03
FRWY33	Freeway	FRWY33	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	5.13030133	9.806085278	2.780344126	7.361399167	0.139602851	0	0.00E+00	25.21773275	7.00E-03
FRWY34	Freeway	FRWY34	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	4.442478214	8.491376512	2.407581429	6.026753853	0.114292406	0	0.00E+00	21.48248241	5.97E-03
FRWY35	Freeway	FRWY35	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.009814842	1.930165466	0.547264689	0.869381698	0.016487105	0	0.00E+00	4.373113801	1.21E-03
FRWY36	Freeway	FRWY36	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	4.030288147	7.703514223	2.184196844	3.15436653	0.059819954	0	0.00E+00	17.1321857	4.76E-03
FRWY37	Freeway	FRWY37	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.680225834	3.211592604	0.910590963	1.315054393	0.02493892	0	0.00E+00	7.142402713	1.98E-03
FRWY101	Freeway	FRWY101	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.752787134	1.438881337	0.40796966	0.58918034	0.011173318	0	0.00E+00	3.199991789	8.89E-04
172	Freeway	172	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.518896528	0.009840444	0	0.00E+00	0.528736972	1.47E-04
173	Freeway	173	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.432477186	0.008201572	0	0.00E+00	0.440678758	1.22E-04
174	Freeway	174	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.084838193	0.022087822	0.057478731	0	0	0	0.196255093	0.003721816	0.164404745	4.57E-05	0.199976908	5.55E-05
																			540.6545622	6.26E-03		

						Fleet Mix Breakdown																													
						Auto			Light		Med		Heavy			2034									Total Gas Miles										
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT		
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1339	102	504	118	48	14	54	0		
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1744	133	656	216	56	16	66	1		
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316	24	119	31	8	2	5	0		
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2713	207	1020	255	62	18	6	0		
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5326	407	2003	687	186	54	217	2		
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4091	312	1539	309	71	21	0	0		
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	312	24	117	0	6	2	0	0		
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0		
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2251	172	847	361	32	9	52	0		
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	530	40	199	49	9	3	8	0		
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5387	411	2026	374	108	31	121	1		
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	918	70	345	160	44	13	18	0		
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1631	125	613	241	66	19	59	1		
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	578	44	218	40	8	2	10	0		
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0		
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	431	33	162	25	5	1	2	0		
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2348	179	883	218	74	22	0	0		
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0		
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	360	28	135	3	1	0	1	0		
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	460	35	173	1	0	0	0	0		
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	300	23	113	3	1	0	1	0		
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	441	34	166	0	0	0	0	0		
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0		
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	537	41	202	2	2	1	2	0		
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0		
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	561	43	211	6	3	1	5	0		
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0		
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0		
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	510	39	192	2	2	1	2	0		
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	77	2	0	0	0	0		
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	186	14	70	0	0	0	0	0		
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0		
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0		
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0		
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	304	23	114	30	0	0	1	0		
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	76	6	29	0	0	0	2	0		
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	97	7	37	0	0	0	0	0		
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	294	22	111	5	1	0	2	0		
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0		
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0		
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0		
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0		
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	0	2	0		
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0		
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0		
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0		
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0		
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0		
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	5	27	5	2	0	2	0		
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0		
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	85	7	32	0	0	0	0	0		
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0		
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0		
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	614	47	231	7	0	0	0	0		
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0		
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	369	28	139	9	2	1	0	0		
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0		
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	92	14	4	1	0	0		
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0		
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0		
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0		
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	60	5	23	15	4	1	0	0		
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0		
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0		
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0		
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	191	15	72	16	5	2	0	0		
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0		
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0		
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	119	9	45	11	3	1	0	0		
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	127	10	48	35	9	3	0	0		
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0		
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	92	7	35	54	19	6	0	0		
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	922	70	347	101	37	11	0	0		
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0		
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	114	9	43	0	0	0	0	0		
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1766	135	664	187	62	18	0	0		
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	643	49	242	18	7	2	0	0		
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0		
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	494	38	186	27	4	1	0	0		
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	119	9	45	11	2	1	0	0		
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	269	21	101	20	4	1	0	0		
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	21	6	15	0		
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0		
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	46	13	32	0		
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0		
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St

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			2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	49.57717244	12.90753274	33.58903417	8.993080215	19.478711	5.522848126	11.08422753	0.210203215	96.07373935	1.11E-03	45.28907009	5.24E-04
IN02	Onsite	SEGMENT02	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	64.57587942	16.81248117	43.75080937	16.47567052	23.13304904	6.558971821	13.57760802	0.257488115	125.13917	1.45E-03	60.00278751	6.94E-04
IN03	Onsite	SEGMENT03	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.7082313	3.048265389	7.932444748	2.331956638	3.461076761	0.981327836	0.939697803	0.017820592	22.68894143	2.63E-04	7.73187963	8.95E-05
IN05	Onsite	SEGMENT05	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	100.4448221	26.15104425	68.05237968	19.48708233	25.57321162	7.250837279	1.191583502	0.022597396	194.648246	2.25E-03	53.52531213	6.20E-04
IN06	Onsite	SEGMENT06	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	197.1680726	51.33316864	133.5833571	52.43471302	76.06202538	21.56605816	44.87671885	0.851049885	382.0845984	4.42E-03	195.7905653	2.27E-03
IN08	Onsite	SEGMENT08	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	151.456319	39.43200672	102.6131831	23.62957892	29.22232503	8.285479622	0	0	293.5015089	3.40E-03	61.13738358	7.08E-04
IN11	Onsite	SEGMENT11	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.55519475	3.008421966	7.828760943	0	2.621660267	0.743325957	0	0	22.39237766	2.59E-04	3.364986223	3.89E-05
IN12	Onsite	SEGMENT12	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.856903087	0.094857247	0.026895115	0	0	0	0.00E+00	0.978655448	1.13E-05
IN14	Onsite	SEGMENT14	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	83.32454453	21.69373996	56.45321901	27.53267901	13.24799995	3.756238887	10.83824482	0.205538356	161.4715035	1.87E-03	55.58070103	6.43E-04
IN18	Onsite	SEGMENT18	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	19.62817992	5.110242527	13.29828979	3.746170002	3.602520283	1.021431674	1.661465039	0.031508311	38.03671224	4.40E-04	10.06309531	1.16E-04
IN19	Onsite	SEGMENT19	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	199.4590214	51.92962251	135.135498	28.56461578	44.28872131	12.55729301	24.92274583	0.472639277	386.5241419	4.47E-03	110.8060152	1.28E-03
IN21	Onsite	SEGMENT21	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	34.00245335	8.852618219	23.03700497	12.21511047	17.93951434	5.08643581	3.755417819	0.071218395	65.89207654	7.63E-04	39.06769683	4.52E-04
IN24	Onsite	SEGMENT24	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	60.37130039	15.71780919	40.90216468	18.40867137	27.18453865	7.707700901	12.21731352	0.231691254	116.9912743	1.35E-03	65.74991569	7.61E-04
IN29	Onsite	SEGMENT29	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	21.41364831	5.575093398	14.50796263	3.086351616	3.264096603	0.925477554	2.01889426	0.038286661	41.49670434	4.80E-04	9.333106693	1.08E-04
IN30	Onsite	SEGMENT30	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	10.61903169	11.10380268	3.148289217	11.38504947	0.215908054	0	0.00E+00	36.4720811	4.22E-04
IN31	Onsite	SEGMENT31	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	15.95669968	4.154364064	10.81082491	1.897599192	1.891198091	0.536216171	0.309886683	0.005876745	30.92188865	3.58E-04	4.640776881	5.37E-05
SF09	SurSt	SEGMENT09	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	86.94066912	22.63520645	58.90317988	16.61409587	30.25722295	8.578906841	0	0	168.4790554	1.95E-03	55.45022566	6.42E-04
SF10	SurSt	SEGMENT10	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.585482898	0.412784179	1.074180648	0	2.140249022	0.606830211	0	0	3.072447725	3.56E-05	2.747079232	3.18E-05
SF104	SurSt	SEGMENT104	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	13.33301455	3.471281507	9.033251783	0.233596438	0.31000907	0.087897655	0.171749493	0.003257087	25.83754784	2.99E-04	0.806509744	9.33E-06
SF106	SurSt	SEGMENT106	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	17.01809336	4.430700389	11.52992983	0.076893084	0	0	0	0	32.97872357	3.82E-04	0.076893084	8.90E-07
SF107	SurSt	SEGMENT107	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.10481502	2.891164551	7.523624139	0.20637066	0.350401632	0.09935026	0.140290916	0.002660501	21.51960371	2.49E-04	0.799073968	9.25E-06
SF108	SurSt	SEGMENT108	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	16.33079974	4.251761888	11.06428147	0.003864192	0	0	0.004862255	9.22086E-05	31.64684309	3.66E-04	0.008818656	1.02E-07
SF109	SurSt	SEGMENT109	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.77087982	1.76281439	4.587339343	0	0	0	0	0	13.12103355	1.52E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	19.86420179	5.171691374	13.45819699	0.178864125	0.957269153	0.271416941	0.313579251	0.005946771	38.49409016	4.46E-04	1.727076241	2.00E-05
SF111	SurSt	SEGMENT111	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.133468541	1.076158198	2.800466611	0	0	0	0	0	8.01009335	9.27E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	20.78296567	5.410893697	14.08066878	0.489209528	1.034940363	0.293439255	0.947379666	0.017966272	40.27452814	4.66E-04	2.782935084	3.22E-05
SF113	SurSt	SEGMENT113	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.397680114	0.88459396	2.301962533	0	0	0	0.054718991	0.0010377	6.584236607	7.62E-05	0.055756692	6.45E-07
SF114	SurSt	SEGMENT114	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.297539931	1.639579243	4.266646796	0	0	0	0.113085915	0.002144581	12.20376597	1.41E-04	0.115230496	1.33E-06
SF115	SurSt	SEGMENT115	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	18.88641976	4.917123536	12.7957398	0.188086301	0.838854698	0.237842591	0.433704616	0.00822485	36.5992831	4.24E-04	1.706713056	1.98E-05
SF116	SurSt	SEGMENT116	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.618894556	1.983597009	5.161877877	0.18099329	0.064865914	0.018391596	0.029277575	0.000555225	14.76436944	1.71E-04	0.2940836	3.40E-06
SF117	SurSt	SEGMENT117	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.901118311	1.796722285	4.675577233	0	0	0	0.003738522	7.0898E-05	13.37341783	1.55E-04	0.00380942	4.41E-08
SF118	SurSt	SEGMENT118	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	14.86673728	3.870589806	10.0723644	0.261806277	0.73255622	0.207703515	0.374608279	0.007104136	28.80969149	3.33E-04	1.583778427	1.83E-05
SF119	SurSt	SEGMENT119	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.917113277	1.019829599	2.653883738	0.017288384	0	0	0	0	7.590826614	8.79E-05	0.017288384	2.00E-07
SF120	SurSt	SEGMENT120	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.891746732	0.232168346	0.604167402	0	0.068759505	0.019495556	0.607781428	0.011526072	1.72808248	2.00E-05	0.707562562	8.19E-06
SF121	SurSt	SEGMENT121	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.25954363	2.931448506	7.62845433	2.312175902	0	0	0.195500913	0.003707513	21.81944647	2.53E-04	2.511384329	2.91E-05
SF122	SurSt	SEGMENT122	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.82903162	0.736544996	1.916697445	0	0.020653193	0.005855852	0.433908767	0.008228721	5.482274061	6.35E-05	0.468646533	5.42E-06
SF123	SurSt	SEGMENT123	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.608179998	0.939398098	2.444578327	0	0	0	0	0	6.992156423	8.09E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.89551782	2.836673536	7.381823176	0.353368905	0.607888086	0.172356044	0.363083984	0.006885588	21.11401454	2.44E-04	1.503582607	1.74E-05
SF125	SurSt	SEGMENT125	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.908119044	1.017487929	2.647790055	0	0	0	0	0	7.573397028	8.77E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.666644394	1.214971777	3.161698627	0.341967057	0.588273888	0.166794781	0.32630476	0.0061881	9.043314799	1.05E-04	1.429528586	1.65E-05
SF127	SurSt	SEGMENT127	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.052110108	0	0	1.891440988	0.035869615	0	0.00E+00	1.979420711	2.29E-05
SF128	SurSt	SEGMENT128	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.338724457	1.129597055	2.939529563	0	0	0	0	0	8.407851075	9.73E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.639382976	0.42681719	1.110698495	0.363754309	0.695281923	0.19713504	0.341637434	0.006478872	3.176898661	3.68E-05	1.604287578	1.86E-05
SF13	SurSt	SEGMENT13	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.804434134	0.469788645	1.222522318	0.918593281	1.991248123	0.56458361	2.075688389	0.039363715	3.496745097	4.05E-05	5.589477117	6.47E-05
SF130	SurSt	SEGMENT130	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.169051891	0.825070068	2.147064607	0	0	0	0	0	6.141186566	7.11E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.738417001	1.233657943	3.210325292	0	0	0	0	0	9.182400236	1.06E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.361462314	1.135516909	2.954934691	0	0	0	0	0	8.451913914	9.78E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.775308612	0.722558085	1.880299565	0	0	0	0	0	5.378166262	6.22E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.665230456	0.69389898	1.805720505	0.360572398	0.689200002	0.195410617	0.338648989	0.006422198	5.164849941	5.98E-05	1.590254204	1.84E-05
SF136	SurSt	SEGMENT136	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.286459079	2.157398993	5.614159572	0.173701411	0	0	0	0	16.05801764	1.86E-04	0.173701411	2.01E-06
SF137	SurSt	SEGMENT137	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.160061653	0.822729439	2.14097363	0	0	0	0.054642897	0.001036257	6.123764721	7.09E-05	0.055679154	6.44E-07
SF139	SurSt	SEGMENT139	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.301704242	1.380311093	3.591958076	0.22277797	0.425818998	0.120733536	0	0	10.27397341	1.19E-04	0.769330505	8.90E-06
SF140	SurSt	SEGMENT140	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.624261936	0.68323273	1.77796392	0	0	0	0	0	5.085458585	5.89E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	22.72557669	5.916657018	15.39680733	0.526740971	0	0	0	0	44.03904104	5.10E-04	0.526740971	6.10E-06
SF142	SurSt	SEGMENT142	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.959071729	0.510048905	1.327290848	0	0	0	0.000516167	9.78867E-06	3.796411482	4.39E-05	0.000525955	6.09E-09
SF143	SurSt	SEGMENT143	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	13.67796205	3.561089396	9.266957194	0.657952715	0.967202643	0.274233408	0	0	26.50600864	3.07E-04	1.899388767	2.20E-05
SF144	SurSt	SEGMENT144	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	13.54016703	3.52521414	9.173599677	0.588255815	0.567949031	0.161032023	0	0	26.23898085	3.04E-04	1.317236868	1.52E-05
SF145	SurSt	SEGMENT145	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	9.094848145	2.367864976	6.161851314	1.047144099	1.517318066	0.430209024	0	0	17.62456444	2.04E-04	2.994671188	3.47E-05
SF146	SurSt	SEGMENT146	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.355710723	1.915076482	4.983568176	0.003596001	0	0	0	0	14.25435538	1.65E-04	0.003596001	4.16E-08
SF147	SurSt	SEGMENT147	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.745427544	1.235483155	3.215075005	0.894881902	1.36870958	0.388073684	0	0	9.195985703	1.06E-04	2.651665166	3.07E-05
SF148	SurSt	SEGMENT148	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.335180428	1.389026697	3.61463853	0.04972076	0	0	0.34251326	0.006495481	10.33884565	1.20E-04	0.398729501	4.61E-06
SF149	SurSt	SEGMENT149	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.238148122	0.582707096	1.516367918	1.122671673	1.706950488	0.483975983	0	0	4.337223136	5.02E-05	3.313598144	3.84E-05
SF150	SurSt	SEGMENT150	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.377117783	0.87924051	2.288031346	0	0	0	0	0	6.544389639	7.57E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.452484107	1.159214646	3.016602873	1.266987756	1.99436353	0.565466929	0.027221142	0.000516226	8.628301626	9.99E-05	3.854555582	4.46E-05
SF152	SurSt	SEGMENT152	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	1.518715008	0.430605102	1.775748767	0.033675608	0	0.00E+00	3.758744485	4.35E-05
SF153	SurSt	SEGMENT153	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.084082409	1.844357416	4.799537255	1.233697643	2.155973708	0.611288671	0	0	13.72797708	1.59E-04	4.000960021	4.63E-05
SF154	SurSt	SEGMENT154	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.43455626	0.894194751	2.326946494	0	0	0	0	0	6.655697504	7.70E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	9.426469436	2.454203354	6.386528082	2.396244218	3.729586507	1.057459082	0	0	18.26720087	2.11E-04	7.183289806	8.31E-05
SF156	SurSt	SEGMENT156	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.418096285	1.150261696	2.993304777	0.852045083	1.368026948	0.387880136	0	0	8.561662758	9.91E-05	2.607952167	3.02E-05
SF157	SurSt	SEGMENT157	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.719568093	1.228750586	3.197554967	2.664519097	3.611382974	1.023944536	0	0	9.145873646	1.06E-04	7.299846607	8.45E-05
SF160	SurSt	SEGMENT160	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.220103444	1.619418473	4.214182795	0	0	0	0	0	12.05370471	1.40E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.423388882	0.891287298	2.319380483	4.145860321	7.775705888	2.204665529	0	0	6.634056663	7.68E-05	14.12623174	1.63E-04
SF162	SurSt	SEGMENT162	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	34.12891302	8.885542289	23.12268266	7.723966814	15.07930495	4.275473418	0	0	66.13713797	7.65E-04	27.07874518	3.13E-04
SF163	SurSt	SEGMENT163	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.019822481	1.827627193	4.756000506	0.539890426	1.228287449	0.348259443	0	0	13.60345018	1.57E-04	2.116437317	2.45E-05
SF164	SurSt	SEGMENT164	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.232716222	1.101997563	2.867707915	0	0	0	0	0	8.2024217	9.49E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	65.38115695	17.02213705	44.29639301	14.29672431	25.37491819	7.194614641	0	0	126.699687	1.47E-03	46.86625714	5.42E-04
SF168	SurSt	SEGMENT168	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	23.80737983	6.198306995	16.12973987	1.374460285	2.931143845	0.831074617	0	0	46.1354267	5.34E-04	5.136678747	5.95E-05
SF169	SurSt	SEGMENT169	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.84208237	2.041704478	5.313089871	0	0	0	0	0	15.19687672	1.76E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	18.30024201	4.764510788	12.39859847	2.086187677	1.463462437	0.414939201	0.008560651	0.000162346	35.46335126	4.10E-04	3.973312313	4.60E-05
SF171	SurSt	SEGMENT171	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.416790864	1.149921827	2.992420341	0.807255265	0.881709721	0.249993384	0	0	8.559133032	9.91E-05	1.938958371	2.24E-05
SF172	SurSt	SEGMENT172	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	9.96733145	2.595018044	6.75296755	1.535935004	1.677596768	0.475653249	0	0	19.31531704	2.24E-04	3.689185021	4.27E-05
SF173	SurSt	SEGMENT173	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	4.559707709	8.729526636	2.475104735	3.072288043	0.058263404	0	0.00E+00	18.89489053	2.19E-04
SF178	SurSt	SEGMENT178	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	14.12742583	3.67810834	9.571473432	2.882596419	3.012029545	0.854008344	1.726674719	0.032744959	27.3770076	3.17E-04	8.508053986	9.85E-05
SF179	SurSt	SEGMENT179	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	10.43881879	18.84287892	5.342569051	6.585932137	0.12489676	0	0.00E+00	41.33509565	4.78E-04
SF180	SurSt	SEGMENT180	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.43001673	2.715479239	7.066441495	0	0	0	0	0	20.21193747	2.34E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.037022706	0.126210573	0.066688482	0.076357524	0.409509

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.244738077	0.324070468	0.843322597	0.304137669	0.602092159	0.170712711	0	0	2.412131143	2.79E-05	1.076942539	1.25E-05
SF195	SurSt	SEGMENT195	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.86811111	0.226014757	0.588154029	0.438507123	0.718427015	0.203697426	0	0	1.682279896	1.95E-05	1.360631564	1.57E-05
SF196	SurSt	SEGMENT196	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.501164698	0.130479401	0.339544136	1.424700695	2.896080843	0.821133116	0	0	0.971188235	1.12E-05	5.141914654	5.95E-05
SF198	SurSt	SEGMENT198	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.621517268	0.942870487	2.453614462	0	0	0	0	0	7.018002217	8.12E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.43970742	0.374831192	0.975416292	0	0	0	0	0	2.789954904	3.23E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.159479497	0.562225535	1.463069131	3.410898216	5.334225555	1.512426444	0	0	4.184774163	4.84E-05	10.25755021	1.19E-04
SF205	SurSt	SEGMENT205	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	22.95886151	5.977393266	15.55486015	0.994877537	3.803228444	1.078338966	0	0	44.49111493	5.15E-04	5.876444947	6.80E-05
SF206	SurSt	SEGMENT206	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.54744504	1.96499496	5.113470109	0	0	0	0	0	14.62591011	1.69E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	36.96784923	9.624665968	25.04609057	1.730760769	6.616370698	1.875956295	0	0	71.63860577	8.29E-04	10.22308776	1.18E-04
SF283	SurSt	SEGMENT283	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.090901268	0.023666358	0.061586525	0	0.171180758	0.048535313	0.154205865	0.002924387	0.17615415	2.04E-06	0.376846323	4.36E-06
SF284	SurSt	SEGMENT284	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.173608156	0.431647507	0.122386108	0.290370374	0.005506634	0	0.00E+00	1.023518779	1.18E-05
SF285	SurSt	SEGMENT285	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.123427222	0.002340695	0	0.00E+00	0.125767917	1.46E-06
SF286	SurSt	SEGMENT286	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.032899098	0.529270032	1.377309635	0.276561106	0.55064622	0.156126114	0	0	3.939478765	4.56E-05	0.98333344	1.14E-05
SF287	SurSt	SEGMENT287	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.952764873	0.248054562	0.645507807	0.322389465	0.233282127	0.066143071	0.435022019	0.008249833	1.846327242	2.14E-05	1.065086515	1.23E-05
SF288	SurSt	SEGMENT288	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.651471039	0.429964346	1.118888279	0	0	0	0.005253992	9.96376E-05	3.200323664	3.70E-05	0.005353629	6.20E-08
SF289	SurSt	SEGMENT289	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.233925071	0.060902939	0.158486594	0.188660812	0.165473471	0.046917111	0.279966743	0.005309338	0.453314604	5.25E-06	0.686327475	7.94E-06
SF290	SurSt	SEGMENT290	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.810935709	0.015378726	0	0.00E+00	0.826314435	9.56E-06
SF294	SurSt	SEGMENT294	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.198628559	0.832770423	2.167103098	0	0	0	0	0	6.19850208	7.17E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.538659872	1.702355383	4.430007987	0.535087079	0.947652114	0.268690197	0	0	12.67102324	1.47E-04	1.75142939	2.03E-05
SF302	SurSt	SEGMENT302	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.11359177	2.633097261	6.852060393	0.740197235	1.277701962	0.362270064	0	0	19.59874943	2.27E-04	2.380169261	2.75E-05
SF303	SurSt	SEGMENT303	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	3.350822236	0.063545574	0	0.00E+00	3.41436781	3.95E-05
SF304	SurSt	SEGMENT304	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.91502438	0.615541171	0.174525943	0	0	0	0.00E+00	2.705091494	3.13E-05
SF306	SurSt	SEGMENT306	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.200715792	0.572961501	1.491007137	3.442068254	6.966034953	1.975097484	1.811662098	0.034356674	4.264684429	4.94E-05	14.22921946	1.65E-04
SF32	SurSt	SEGMENT32	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	40.93158708	10.65663438	27.73156293	6.212681423	11.07670011	3.140604758	0	0	79.31978439	9.18E-04	20.42998629	2.36E-04
SF33	SurSt	SEGMENT33	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.576672985	5.624595086	1.59475565	0	0	0	0.00E+00	7.796023721	9.02E-05
SF340	SurSt	SEGMENT340	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.253135812	0.0659045	0.171502065	0.710472136	1.111091092	0.315030464	0	0	0.490542378	5.68E-06	2.136593692	2.47E-05
SF35	SurSt	SEGMENT35	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.994342075	2.535717925	0.718958508	2.398211482	0.045480099	0	0.00E+00	6.692710088	7.75E-05
SF36	SurSt	SEGMENT36	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	34.41207114	8.959263168	23.31452515	6.528377942	12.36986874	3.507260125	0	0	66.68585946	7.72E-04	22.40550681	2.59E-04
SF37	SurSt	SEGMENT37	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.704197239	1.717915491	0.487084918	0.604606807	0.011465868	0	0.00E+00	3.525270324	4.08E-05
SF375	SurSt	SEGMENT375	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	14.18823564	3.693940317	9.612672693	2.642863261	5.067041127	1.436670968	0	0	27.49484865	3.18E-04	9.146575357	1.06E-04
SF380	SurSt	SEGMENT380	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.230164129	1.882390133	4.898509093	0.005425051	0.306793342	0.086985891	0.028023595	0.000531444	14.01106336	1.62E-04	0.427759323	4.95E-06
SF387	SurSt	SEGMENT387	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.68935145	1.48123595	3.854592968	9.408429685	21.71010152	6.155519917	4.487631763	0.085104228	11.02518037	1.28E-04	41.84678712	4.84E-04
SF388	SurSt	SEGMENT388	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.796504176	0.207371724	0.53963961	0	0	0	0	0	1.54351551	1.79E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	22.04963309	5.74067352	14.93884872	1.212819642	3.165996962	0.897663115	0.123356391	0.002339352	42.72915533	4.95E-04	5.402175462	6.25E-05
SF392	SurSt	SEGMENT392	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.0246457	1.568530592	4.081758203	0.668868067	1.262498846	0.357959487	0.226001194	0.004285926	11.6749345	1.35E-04	2.51961352	2.92E-05
SF393	SurSt	SEGMENT393	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.332710237	1.909088252	4.967985115	0	0.525804667	0.149082725	0.064590546	0.001224906	14.2097836	1.64E-04	0.740702845	8.57E-06
SF394	SurSt	SEGMENT394	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	15.86119704	4.129499728	10.74612091	4.777139758	9.409089579	2.667782932	1.876909826	0.035594044	30.73681767	3.56E-04	18.76651614	2.17E-04
SF396	SurSt	SEGMENT396	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	14.79969178	3.853134353	10.02694039	5.554039654	10.44799834	2.962347357	1.473054616	0.027935263	28.67976653	3.32E-04	20.46537523	2.37E-04
SF397	SurSt	SEGMENT397	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.196216912	0.832142545	2.165469183	1.247146747	1.10364291	0.312918662	0.439356836	0.008332039	6.19382864	7.17E-05	3.111397195	3.60E-05
SF398	SurSt	SEGMENT398	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.884536398	1.792405145	4.66434282	0.879621646	0.780234545	0.221221871	0	0	13.34128436	1.54E-04	1.881078063	2.18E-05
SF399	SurSt	SEGMENT399	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	33.06941611	8.609699791	22.40486282	2.468662976	5.255613698	1.490137426	0.586153847	0.011115923	64.08397872	7.42E-04	9.81168387	1.14E-04
SF400	SurSt	SEGMENT400	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.209673445	1.877055336	4.884626448	0.097612161	0.102807407	0.029149244	0	0	13.97135523	1.62E-04	0.229568811	2.66E-06
SF401	SurSt	SEGMENT401	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.211169831	1.356740248	3.5306201	0	0	0	0	0	10.09853018	1.17E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	12.74891575	3.319210019	8.637518956	0.248379649	0.467450273	0.132537357	0	0	24.70564472	2.86E-04	0.848367279	9.82E-06
SF404	SurSt	SEGMENT404	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.230996683	0.84119754	2.189032828	0	0	0	0	0	6.26122705	7.25E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.00495408	1.042699157	2.713396768	0	0	0	0	0	7.761050006	8.98E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.799786663	0.468578665	1.21937361	0	0	0	0	0	3.487738938	4.04E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	15.26731698	3.974881665	10.34376118	0.249319482	0.452723055	0.128361711	0.037075403	0.000703104	29.58595982	3.42E-04	0.868182755	1.00E-05
SF409	SurSt	SEGMENT409	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	16.01707119	4.170081927	10.85172722	0.502388408	0.640178585	0.181511451	0	0	31.03888033	3.59E-04	1.324078445	1.53E-05
SF410	SurSt	SEGMENT410	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.81061685	0.992103005	2.581731335	0	0	0	0	0	7.384451191	8.55E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.591845839	1.716202474	4.466042016	0	0	0	0	0	12.77409033	1.48E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	26.47754345	38.32780671	10.86717984	16.06340324	0.304629167	0	0.00E+00	92.04056241	1.07E-03
SF424	SurSt	SEGMENT424	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	2.025064399	0.038403673	0	0.00E+00	2.063468071	2.39E-05
SF425	SurSt	SEGMENT425	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.088731075	1.324863031	3.447666609	0	0	0	0	0	9.861260715	1.14E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	68.6157494	17.86427076	46.48786201	3.444021027	5.120048988	1.451700421	1.551309333	0.029419299	132.9678822	1.54E-03	11.59649907	1.34E-04
SF432	SurSt	SEGMENT432	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.926127231	2.063585754	5.370031111	0	0	0	0	0	15.3597441	1.78E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.786403227	0.204741919	0.532796115	0.001868741	0	0	0	0	1.523941261	1.76E-05	0.001868741	2.16E-08
SF458	SurSt	SEGMENT458	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.353319492	0.352339893	0.9168876	0	0	0	0	0	2.622546985	3.04E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	22.90209834	5.962614841	15.51640253	0.534229616	1.021129332	0.289523378	0	0	44.38111571	5.14E-04	1.844882326	2.14E-05
SF464	SurSt	SEGMENT464	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	53.89378254	14.03137227	36.51358103	2.273854612	1.685283642	0.477832727	0	0	104.4387358	1.21E-03	4.436970981	5.14E-05
SF479	SurSt	SEGMENT479	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.366357586	0.616086729	1.603231123	0.005360171	0	0	0	0	4.585675438	5.31E-05	0.005360171	6.20E-08
SF48	SurSt	SEGMENT48	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.154270388	0.560869332	1.459539907	0.526738867	0.67120765	0.1903092	0.329808171	0.006254539	4.174679627	4.83E-05	1.724318426	2.00E-05
SF488	SurSt	SEGMENT488	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	1.597261883	0.030290752	0	0.00E+00	1.627552635	1.88E-05
SF50	SurSt	SEGMENT50	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	42.23847503	10.99688572	28.61699269	9.787490844	12.84428168	3.641771624	0	0	81.85235344	9.47E-04	26.27354414	3.04E-04
SF500	SurSt	SEGMENT500	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.955887512	0.018127617	0	0.00E+00	0.974015129	1.13E-05
SF502	SurSt	SEGMENT502	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.610139847	0.419203673	1.09088598	0.087115435	0.308969681	0.087602954	0	0	3.1202295	3.61E-05	0.483688069	5.60E-06
SF51	SurSt	SEGMENT51	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	20.84227449	5.426334886	14.1208511	1.292386225	1.958752546	0.555370057	0	0	40.38946047	4.67E-04	3.806508828	4.41E-05
SF52	SurSt	SEGMENT52	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	44.08479849	11.47758034	29.86789544	12.61926055	21.51897058	6.101328078	0	0	85.43027427	9.89E-04	40.23955921	4.66E-04
SF53	SurSt	SEGMENT53	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.963573121	1.292277865	3.362870833	0.702406875	0	0	0	0	9.618721819	1.11E-04	0.702406875	8.13E-06
SF54	SurSt	SEGMENT54	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.166263488	0.303639426	0.790155272	0	0	0	0	0	2.260058185	2.62E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	71.89624154	18.71835456	48.71042851	1.804673912	3.449463324	0.978035049	0	0	139.3250246	1.61E-03	6.232172285	7.21E-05
SF56	SurSt	SEGMENT56	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	39.76703203	10.35343975	26.94256514	0.763923823	2.109131647	0.598007423	0	0	77.06303692	8.92E-04	3.471062893	4.02E-05
SF57	SurSt	SEGMENT57	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.486729093	0.126721057	0.329763868	0.09931346	0.103772791	0.029422962	0.059488744	0.001128155	0.943214018	1.09E-05	0.293126112	3.39E-06
SF58	SurSt	SEGMENT58	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.294963654	0.337146815	0.877350932	0	0	0	0	0	2.509461401	2.90E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.227988087	0.319709569	0.83197431	0.347226049	0.553074765	0.156814685	0.279721837	0.005304693	2.379671966	2.75E-05	1.342142029	1.55E-05
SF60	SurSt	SEGMENT60	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.691657702	0.700779375	1.823625231	0.481242363	0.970589519	0.275193698	0.781792989	0.014826058	5.216062307	6.04E-05	2.523644627	2.92E-05
SF61	SurSt	SEGMENT61	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.28350315	2.677334086	6.967177067	0.463534438	0.276875685	0.078503262	0.40814134	0.007740063	19.92801431	2.31E-04	1.234794789	1.43E-05
SF62	SurSt	SEGMENT62	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.037022706	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.608612235	2.24127232	5.832421583	0.841556553	0.946853057	0.268463639	0.336905729	0.006389139	16.68230614	1.93E-04	2.400168117	2.78E-05
SF67	SurSt	SEGMENT67	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.000415394	1.822574513	4.742852009	0	0	0	0	0	13.56584192	1.57E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.74021199	3.056591637	7.954111991	0.143928445	0.294755997	0.083572912	0	0	22.75091562	2.63E-04	0.522257354	6.04E-06
SF69	SurSt	SEGMENT69	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	23.19356181	6.038498037	15.71387197	2.534834123	3.605506087	1.022278247	0	0	44.94593181	5.20E-04	7.162618457	8.29E-05
SF70	SurSt	SEGMENT70	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.97855238	2.858291776	7.438079923	2.636014477	3.679965346	1.043389869	0	0	21.27492408	2.46E-04	7.359369691	8.52E-05
SF71	SurSt	SEGMENT71	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.931168024	2.064898136	5.3734463	0	0	0	0	0	15.36951246	1.78E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.182841236	1.089012494	2.833917109	0.009474792	0	0	0	0	8.105770839	9.38E-05	0.009474792	1.10E-07
SF73	SurSt	SEGMENT73	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	29.01283721	7.553559993	19.65648972	7.28306461	12.21416048	3.46311177	0	0	56.22288693	6.51E-04	22.96033686	2.66E-04
SF74	SurSt	SEGMENT74	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.716401685	2.269335555	5.905450021	0	0	0	0	0	16.89118726	1.95E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.224791113	1.880991256	4.894868821	0.123115483	0.226607902	0.064250711	0	0	14.00065119	1.62E-04	0.413974096	4.79E-06
SF76	SurSt	SEGMENT76	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	13.82640102	3.599735828	9.367526091	0.244303463	1.12417004	0.318738771	0	0	26.79366294	3.10E-04	1.687212273	1.95E-05
SF77	SurSt	SEGMENT77	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.03234957	0.529126962	1.376937324	0.067049598	0	0	0	0	3.938413856	4.56E-05	0.067049598	7.76E-07
SF80	SurSt	SEGMENT80	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.700157277	0.182287584	0.474363614	0.047652888	0	0	0	0	1.356808475	1.57E-05	0.047652888	5.52E-07
SF81	SurSt	SEGMENT81	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.051267054	0.273699835	0.712244028	0	0	0	0	0	2.037210918	2.36E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.153203252	0.380914142	0.108001549	0.256241911	0.004859416	0	0.00E+00	0.90322027	1.05E-05
SF83	SurSt	SEGMENT83	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.024824448	0	0	0.050788235	0.000963157	0	0.00E+00	0.07657584	8.86E-07
SF85	SurSt	SEGMENT85	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.840287188	0.218770734	0.569303042	0	0	0	0	0	1.628360963	1.88E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.233267516	0.060731743	0.158041094	0.188130494	0.165008331	0.046785229	0.279179767	0.005294414	0.452040354	5.23E-06	0.684398234	7.92E-06
SF87	SurSt	SEGMENT87	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.541558905	1.182405478	3.076951947	0	0	0	0	0	8.800916329	1.02E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.537764151	1.181417505	3.074380963	0	0	0	0	0	8.793562618	1.02E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.24064065	2.926527071	7.615647372	2.174308574	4.820942583	1.366894027	3.18568684	0.060413918	21.7828151	2.52E-04	11.60824594	1.34E-04
TDRWBOFI	SurSt	TDRWBOFF	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.345436275	1.652049168	4.299097052	0.740325345	1.179218172	0.334346707	0.38628462	0.007325569	12.2965825	1.42E-04	2.647500414	3.06E-05
FRWY27	Freeway	FRWY27	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.418535252	0.369318969	0.961071935	37.73428374	161.2806562	45.72831179	67.10625027	1.272614577	2.748926156	3.18E-05	313.1221166	3.62E-03
FRWY28	Freeway	FRWY28	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	17.18803244	4.474944426	11.64506527	54.43056676	230.2727102	65.28980312	92.92679332	1.762279836	33.30804213	3.86E-04	444.6821533	5.15E-03
FRWY29	Freeway	FRWY29	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	20.29942904	5.285003806	13.75306784	56.38372985	237.6514329	67.381911	93.12474325	1.766033793	39.33750069	4.55E-04	456.3078508	5.28E-03
FRWY30	Freeway	FRWY30	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	39.76092768	10.35185047	26.93842938	57.04163417	232.5090836	65.9238877	91.01024508	1.725934083	77.05120753	8.92E-04	448.2107846	5.19E-03
FRWY31	Freeway	FRWY31	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	154.3372544	40.18206498	104.5650459	137.5980333	537.4462536	152.3834937	209.2993946	3.969190044	299.0843653	3.46E-03	1040.696365	1.20E-02
FRWY32	Freeway	FRWY32	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	67.01777632	17.44823473	45.40521914	48.1686541	179.4422039	50.87770128	68.78314178	1.304415438	129.8712302	1.50E-03	348.5761165	4.03E-03
FRWY33	Freeway	FRWY33	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	125.2639354	32.61275842	84.86757918	88.07017284	320.3321191	90.82457477	120.86079	2.292024996	242.744273	2.81E-03	622.3796816	7.20E-03
FRWY34	Freeway	FRWY34	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	126.2557379	32.8709765	85.53953533	81.44543393	288.7068014	81.85776857	105.8158898	2.006710898	244.6662497	2.83E-03	559.8326046	6.48E-03
FRWY35	Freeway	FRWY35	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	16.6619449	55.97479851	15.87067599	13.75203777	0.260796031	0	0.00E+00	102.5202532	1.19E-03
FRWY36	Freeway	FRWY36	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	88.63310943	23.07583724	60.04982525	84.63605109	308.1405689	87.36787376	54.25510431	1.028903214	171.7587719	1.99E-03	535.4285013	6.20E-03
FRWY37	Freeway	FRWY37	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	38.65655092	10.0643234	26.19020299	35.28474251	128.4637042	36.4236385	22.61893556	0.428949419	74.9110773	8.67E-04	223.2199702	2.58E-03
FRWY101	Freeway	FRWY101	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	9.033445613	38.84979609	11.01518081	8.719869032	0.16536511	0	0.00E+00	67.78365666	7.85E-04
172	Freeway	172	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	3.977919194	20.2757758	5.748841923	11.0006064	0.208617409	0	0.00E+00	41.21176073	4.77E-04
173	Freeway	173	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	7.735977169	23.23606678	6.5881807	11.24440683	0.213240883	0	0.00E+00	49.01787236	5.67E-04
174	Freeway	174	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.50752272	9.585784554	2.717881705	5.102632411	0.096767207	0	0.00E+00	20.0105886	2.32E-04
																			6517.826793	7.54E-02		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.16E-03	4.16E-03	0	0				
PH2	PH2	0.00E+00	2.75E-03	0	0				
IN01	SEGMENT01	7.38E-04	1.11E-03	1.77E-03	2.67E-03	3.60E-04	5.24E-04	8.64E-04	1.26E-03
IN02	SEGMENT02	9.54E-04	1.45E-03	2.29E-03	3.48E-03	4.75E-04	6.94E-04	1.14E-03	1.67E-03
IN03	SEGMENT03	2.04E-03	2.63E-04	4.89E-03	6.30E-03	5.71E-04	8.95E-05	1.37E-03	2.15E-03
IN05	SEGMENT05	1.52E-03	2.25E-03	3.66E-03	5.41E-03	3.44E-04	6.20E-04	8.27E-04	1.49E-03
IN06	SEGMENT06	2.82E-03	4.42E-03	6.78E-03	1.06E-02	1.55E-03	2.27E-03	3.71E-03	5.44E-03
IN08	SEGMENT08	2.31E-03	3.40E-03	5.55E-03	8.15E-03	3.98E-04	7.08E-04	9.56E-04	1.70E-03
IN11	SEGMENT11	0.00E+00	2.59E-04	0.00E+00	6.22E-04	4.40E-05	3.89E-05	1.06E-04	9.35E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-06	1.13E-05	1.66E-05	2.72E-05
IN14	SEGMENT14	1.57E-03	1.87E-03	3.76E-03	4.49E-03	4.03E-04	6.43E-04	9.68E-04	1.54E-03
IN18	SEGMENT18	0.00E+00	4.40E-04	0.00E+00	1.06E-03	0.00E+00	1.16E-04	0.00E+00	2.80E-04
IN19	SEGMENT19	1.64E-03	4.47E-03	3.93E-03	1.07E-02	1.05E-04	1.28E-03	2.53E-04	3.08E-03
IN21	SEGMENT21	1.33E-04	7.63E-04	3.20E-04	1.83E-03	2.94E-05	4.52E-04	7.05E-05	1.09E-03
IN24	SEGMENT24	2.78E-04	1.35E-03	6.66E-04	3.25E-03	1.38E-04	7.61E-04	3.31E-04	1.83E-03
IN29	SEGMENT29	1.04E-04	4.80E-04	2.50E-04	1.15E-03	0.00E+00	1.08E-04	0.00E+00	2.59E-04
IN30	SEGMENT30	4.37E-04	0.00E+00	1.05E-03	0.00E+00	0.00E+00	4.22E-04	0.00E+00	1.01E-03
IN31	SEGMENT31	1.77E-04	3.58E-04	4.25E-04	8.59E-04	3.92E-05	5.37E-05	9.41E-05	1.29E-04
SF09	SEGMENT09	6.04E-04	1.95E-03	1.45E-03	4.68E-03	4.33E-04	6.42E-04	1.04E-03	1.54E-03
SF10	SEGMENT10	0.00E+00	3.56E-05	0.00E+00	8.53E-05	2.06E-05	3.18E-05	4.95E-05	7.63E-05
SF104	SEGMENT104	1.86E-04	2.99E-04	4.47E-04	7.18E-04	5.42E-06	9.33E-06	1.30E-05	2.24E-05
SF106	SEGMENT106	3.20E-04	3.82E-04	7.68E-04	9.16E-04	5.66E-06	8.90E-07	1.36E-05	2.14E-06
SF107	SEGMENT107	1.50E-04	2.49E-04	3.60E-04	5.98E-04	4.54E-06	9.25E-06	1.09E-05	2.22E-05
SF108	SEGMENT108	3.49E-04	3.66E-04	8.38E-04	8.79E-04	3.76E-07	1.02E-07	9.02E-07	2.45E-07
SF109	SEGMENT109	1.12E-04	1.52E-04	2.69E-04	3.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.85E-04	4.46E-04	6.85E-04	1.07E-03	9.28E-06	2.00E-05	2.23E-05	4.80E-05
SF111	SEGMENT111	7.94E-05	9.27E-05	1.91E-04	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.81E-04	4.66E-04	6.75E-04	1.12E-03	1.35E-05	3.22E-05	3.25E-05	7.73E-05
SF113	SEGMENT113	6.24E-05	7.62E-05	1.50E-04	1.83E-04	1.23E-06	6.45E-07	2.95E-06	1.55E-06
SF114	SEGMENT114	1.02E-04	1.41E-04	2.45E-04	3.39E-04	1.29E-06	1.33E-06	3.10E-06	3.20E-06
SF115	SEGMENT115	2.48E-04	4.24E-04	5.96E-04	1.02E-03	1.25E-05	1.98E-05	3.00E-05	4.74E-05
SF116	SEGMENT116	1.17E-04	1.71E-04	2.80E-04	4.10E-04	2.66E-06	3.40E-06	6.38E-06	8.17E-06
SF117	SEGMENT117	1.29E-04	1.55E-04	3.10E-04	3.71E-04	5.55E-07	4.41E-08	1.33E-06	1.06E-07
SF118	SEGMENT118	2.07E-04	3.33E-04	4.97E-04	8.00E-04	8.41E-06	1.83E-05	2.02E-05	4.40E-05
SF119	SEGMENT119	8.77E-05	8.79E-05	2.10E-04	2.11E-04	1.06E-06	2.00E-07	2.55E-06	4.80E-07
SF120	SEGMENT120	2.40E-05	2.00E-05	5.75E-05	4.80E-05	4.81E-06	8.19E-06	1.15E-05	1.97E-05
SF121	SEGMENT121	1.76E-04	2.53E-04	4.21E-04	6.06E-04	2.32E-05	2.91E-05	5.58E-05	6.98E-05
SF122	SEGMENT122	4.77E-05	6.35E-05	1.15E-04	1.52E-04	3.29E-06	5.42E-06	7.91E-06	1.30E-05
SF123	SEGMENT123	8.12E-05	8.09E-05	1.95E-04	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.77E-04	2.44E-04	4.24E-04	5.87E-04	2.23E-06	1.74E-05	5.35E-06	4.18E-05
SF125	SEGMENT125	7.42E-05	8.77E-05	1.78E-04	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	7.14E-05	1.05E-04	1.71E-04	2.51E-04	2.16E-06	1.65E-05	5.17E-06	3.97E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	2.29E-05	3.15E-05	5.50E-05
SF128	SEGMENT128	8.43E-05	9.73E-05	2.02E-04	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	6.85E-05	3.68E-05	1.64E-04	8.82E-05	2.35E-06	1.86E-05	5.64E-06	4.46E-05
SF13	SEGMENT13	4.70E-05	4.05E-05	1.13E-04	9.71E-05	2.84E-05	6.47E-05	6.82E-05	1.55E-04
SF130	SEGMENT130	7.09E-05	7.11E-05	1.70E-04	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	9.33E-05	1.06E-04	2.24E-04	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	9.83E-05	9.78E-05	2.36E-04	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.02E-04	6.22E-05	2.46E-04	1.49E-04	6.34E-05	0.00E+00	1.52E-04	0.00E+00
SF135	SEGMENT135	9.74E-05	5.98E-05	2.34E-04	1.43E-04	2.18E-06	1.84E-05	5.22E-06	4.42E-05
SF136	SEGMENT136	1.21E-04	1.86E-04	2.91E-04	4.46E-04	7.37E-07	2.01E-06	1.77E-06	4.83E-06
SF137	SEGMENT137	7.07E-05	7.09E-05	1.70E-04	1.70E-04	7.18E-07	6.44E-07	1.72E-06	1.55E-06
SF139	SEGMENT139	1.09E-04	1.19E-04	2.62E-04	2.85E-04	3.40E-06	8.90E-06	8.15E-06	2.14E-05

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT14(	4.06E-05	5.89E-05	9.73E-05	1.41E-04	1.10E-06	0.00E+00	2.64E-06	0.00E+00
SF141	SEGMENT14:	3.70E-04	5.10E-04	8.88E-04	1.22E-03	4.92E-06	6.10E-06	1.18E-05	1.46E-05
SF142	SEGMENT14:	3.42E-05	4.39E-05	8.20E-05	1.05E-04	6.09E-09	6.09E-09	1.46E-08	1.46E-08
SF143	SEGMENT14:	2.14E-04	3.07E-04	5.15E-04	7.36E-04	6.53E-06	2.20E-05	1.57E-05	5.28E-05
SF144	SEGMENT14:	2.11E-04	3.04E-04	5.06E-04	7.29E-04	8.30E-06	1.52E-05	1.99E-05	3.66E-05
SF145	SEGMENT14:	1.45E-04	2.04E-04	3.48E-04	4.90E-04	1.39E-05	3.47E-05	3.34E-05	8.32E-05
SF146	SEGMENT14(	1.38E-04	1.65E-04	3.31E-04	3.96E-04	0.00E+00	4.16E-08	0.00E+00	9.99E-08
SF147	SEGMENT14:	7.90E-05	1.06E-04	1.90E-04	2.55E-04	1.41E-05	3.07E-05	3.38E-05	7.37E-05
SF148	SEGMENT14:	7.49E-05	1.20E-04	1.80E-04	2.87E-04	2.56E-06	4.61E-06	6.15E-06	1.11E-05
SF149	SEGMENT14:	3.69E-05	5.02E-05	8.86E-05	1.20E-04	2.03E-05	3.84E-05	4.87E-05	9.20E-05
SF150	SEGMENT15(	7.57E-05	7.57E-05	1.82E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15:	6.58E-05	9.99E-05	1.58E-04	2.40E-04	2.06E-05	4.46E-05	4.95E-05	1.07E-04
SF152	SEGMENT15:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-05	4.35E-05	8.59E-05	1.04E-04
SF153	SEGMENT15:	9.20E-05	1.59E-04	2.21E-04	3.81E-04	2.35E-05	4.63E-05	5.65E-05	1.11E-04
SF154	SEGMENT15:	7.67E-05	7.70E-05	1.84E-04	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15:	1.21E-04	2.11E-04	2.91E-04	5.07E-04	3.85E-05	8.31E-05	9.25E-05	2.00E-04
SF156	SEGMENT15(	9.37E-05	9.91E-05	2.25E-04	2.38E-04	1.88E-05	3.02E-05	4.52E-05	7.24E-05
SF157	SEGMENT15:	6.92E-05	1.06E-04	1.66E-04	2.54E-04	4.09E-05	8.45E-05	9.82E-05	2.03E-04
SF160	SEGMENT16(	1.04E-04	1.40E-04	2.49E-04	3.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16:	2.82E-05	7.68E-05	6.78E-05	1.84E-04	1.01E-04	1.63E-04	2.43E-04	3.92E-04
SF162	SEGMENT16:	4.68E-04	7.65E-04	1.12E-03	1.84E-03	1.86E-04	3.13E-04	4.46E-04	7.52E-04
SF163	SEGMENT16:	9.94E-05	1.57E-04	2.39E-04	3.78E-04	1.17E-05	2.45E-05	2.81E-05	5.88E-05
SF164	SEGMENT16:	7.03E-05	9.49E-05	1.69E-04	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16:	7.99E-04	1.47E-03	1.92E-03	3.52E-03	3.21E-04	5.42E-04	7.71E-04	1.30E-03
SF168	SEGMENT16:	3.64E-04	5.34E-04	8.74E-04	1.28E-03	3.23E-05	5.95E-05	7.74E-05	1.43E-04
SF169	SEGMENT16:	1.58E-04	1.76E-04	3.78E-04	4.22E-04	4.31E-07	0.00E+00	1.03E-06	0.00E+00
SF170	SEGMENT17(	3.58E-04	4.10E-04	8.60E-04	9.85E-04	3.81E-05	4.60E-05	9.13E-05	1.10E-04
SF171	SEGMENT17:	7.23E-05	9.91E-05	1.73E-04	2.38E-04	1.14E-05	2.24E-05	2.73E-05	5.39E-05
SF172	SEGMENT17:	1.71E-04	2.24E-04	4.11E-04	5.37E-04	2.41E-05	4.27E-05	5.79E-05	1.02E-04
SF173	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	2.19E-04	3.10E-04	5.25E-04
SF178	SEGMENT17:	4.05E-04	3.17E-04	9.71E-04	7.60E-04	5.79E-05	9.85E-05	1.39E-04	2.36E-04
SF179	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	4.78E-04	6.57E-04	1.15E-03
SF180	SEGMENT18(	2.34E-04	2.34E-04	5.61E-04	5.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19(	2.95E-04	0.00E+00	7.07E-04	0.00E+00	3.07E-04	3.60E-04	7.37E-04	8.64E-04
SF191	SEGMENT19:	3.43E-04	1.65E-04	8.23E-04	3.97E-04	1.20E-04	2.65E-04	2.89E-04	6.37E-04
SF192	SEGMENT19:	1.52E-04	2.65E-04	3.64E-04	6.35E-04	8.06E-06	1.12E-04	1.93E-05	2.68E-04
SF194	SEGMENT19:	2.56E-05	2.79E-05	6.14E-05	6.70E-05	8.94E-06	1.25E-05	2.14E-05	2.99E-05
SF195	SEGMENT19:	2.35E-05	1.95E-05	5.65E-05	4.67E-05	1.12E-05	1.57E-05	2.69E-05	3.78E-05
SF196	SEGMENT19(	1.90E-05	1.12E-05	4.55E-05	2.70E-05	3.03E-05	5.95E-05	7.28E-05	1.43E-04
SF198	SEGMENT19:	8.12E-05	8.12E-05	1.95E-04	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19:	3.23E-05	3.23E-05	7.74E-05	7.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20(	6.33E-05	4.84E-05	1.52E-04	1.16E-04	6.27E-05	1.19E-04	1.51E-04	2.85E-04
SF205	SEGMENT20:	3.39E-04	5.15E-04	8.13E-04	1.24E-03	2.65E-05	6.80E-05	6.36E-05	1.63E-04
SF206	SEGMENT20(	1.69E-04	1.69E-04	4.06E-04	4.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20:	5.23E-04	8.29E-04	1.25E-03	1.99E-03	4.61E-05	1.18E-04	1.11E-04	2.84E-04
SF283	SEGMENT28:	1.77E-05	2.04E-06	4.24E-05	4.89E-06	6.61E-07	4.36E-06	1.59E-06	1.05E-05
SF284	SEGMENT28:	8.52E-08	0.00E+00	2.05E-07	0.00E+00	2.77E-06	1.18E-05	6.66E-06	2.84E-05

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-07	1.46E-06	1.58E-06	3.49E-06
SF286	SEGMENT286	3.50E-05	4.56E-05	8.39E-05	1.09E-04	5.44E-06	1.14E-05	1.31E-05	2.73E-05
SF287	SEGMENT287	2.76E-05	2.14E-05	6.61E-05	5.13E-05	6.94E-06	1.23E-05	1.66E-05	2.96E-05
SF288	SEGMENT288	2.25E-05	3.70E-05	5.41E-05	8.89E-05	0.00E+00	6.20E-08	0.00E+00	1.49E-07
SF289	SEGMENT289	1.96E-05	5.25E-06	4.70E-05	1.26E-05	4.93E-06	7.94E-06	1.18E-05	1.91E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-06	9.56E-06	1.36E-05	2.30E-05
SF294	SEGMENT294	7.17E-05	7.17E-05	1.72E-04	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	9.94E-05	1.47E-04	2.38E-04	3.52E-04	1.17E-05	2.03E-05	2.81E-05	4.87E-05
SF302	SEGMENT302	1.29E-04	2.27E-04	3.09E-04	5.44E-04	1.20E-05	2.75E-05	2.89E-05	6.61E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	3.95E-05	5.48E-05	9.48E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-05	3.13E-05	6.27E-05	7.51E-05
SF306	SEGMENT306	2.94E-05	4.94E-05	7.04E-05	1.18E-04	1.06E-04	1.65E-04	2.54E-04	3.95E-04
SF32	SEGMENT32	0.00E+00	9.18E-04	0.00E+00	2.20E-03	1.01E-04	2.36E-04	2.43E-04	5.67E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	9.02E-05	5.40E-05	2.17E-04
SF340	SEGMENT340	1.44E-05	5.68E-06	3.45E-05	1.36E-05	1.25E-05	2.47E-05	3.01E-05	5.93E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-05	7.75E-05	9.99E-05	1.86E-04
SF36	SEGMENT36	4.25E-04	7.72E-04	1.02E-03	1.85E-03	1.64E-04	2.59E-04	3.93E-04	6.22E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	4.08E-05	5.84E-05	9.79E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.79E-04	3.18E-04	4.31E-04	7.64E-04	6.41E-05	1.06E-04	1.54E-04	2.54E-04
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	9.93E-05	1.62E-04	2.38E-04	3.89E-04	1.45E-07	4.95E-06	3.49E-07	1.19E-05
SF387	SEGMENT387	1.90E-05	1.28E-04	4.56E-05	3.06E-04	2.71E-04	4.84E-04	6.51E-04	1.16E-03
SF388	SEGMENT388	1.79E-05	1.79E-05	4.29E-05	4.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.21E-04	4.95E-04	5.29E-04	1.19E-03	3.61E-05	6.25E-05	8.66E-05	1.50E-04
SF392	SEGMENT392	7.58E-05	1.35E-04	1.82E-04	3.24E-04	1.07E-05	2.92E-05	2.58E-05	7.00E-05
SF393	SEGMENT393	8.37E-05	1.64E-04	2.01E-04	3.95E-04	5.08E-08	8.57E-06	1.22E-07	2.06E-05
SF394	SEGMENT394	2.12E-04	3.56E-04	5.08E-04	8.54E-04	1.34E-04	2.17E-04	3.23E-04	5.21E-04
SF396	SEGMENT396	2.29E-04	3.32E-04	5.51E-04	7.97E-04	1.09E-04	2.37E-04	2.63E-04	5.68E-04
SF397	SEGMENT397	1.27E-04	7.17E-05	3.04E-04	1.72E-04	4.24E-06	3.60E-05	1.02E-05	8.64E-05
SF398	SEGMENT398	9.88E-05	1.54E-04	2.37E-04	3.71E-04	8.83E-06	2.18E-05	2.12E-05	5.23E-05
SF399	SEGMENT399	5.48E-04	7.42E-04	1.32E-03	1.78E-03	2.93E-05	1.14E-04	7.03E-05	2.73E-04
SF400	SEGMENT400	1.63E-04	1.62E-04	3.92E-04	3.88E-04	0.00E+00	2.66E-06	0.00E+00	6.38E-06
SF401	SEGMENT401	9.03E-05	1.17E-04	2.17E-04	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.51E-04	2.86E-04	3.62E-04	6.86E-04	0.00E+00	9.82E-06	0.00E+00	2.36E-05
SF404	SEGMENT404	7.25E-05	7.25E-05	1.74E-04	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	8.98E-05	8.98E-05	2.16E-04	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	3.39E-05	4.04E-05	8.15E-05	9.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.10E-04	3.42E-04	5.05E-04	8.22E-04	0.00E+00	1.00E-05	0.00E+00	2.41E-05
SF409	SEGMENT409	2.12E-04	3.59E-04	5.08E-04	8.62E-04	7.13E-06	1.53E-05	1.71E-05	3.68E-05
SF410	SEGMENT410	8.55E-05	8.55E-05	2.05E-04	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.48E-04	1.48E-04	3.55E-04	3.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-04	1.07E-03	1.67E-03	2.56E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	2.39E-05	3.32E-05	5.73E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	8.12E-05	1.14E-04	1.95E-04	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	5.58E-04	1.54E-03	1.34E-03	3.69E-03	0.00E+00	1.34E-04	0.00E+00	3.22E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF433	SEGMENT43	1.78E-04	1.78E-04	4.27E-04	4.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.75E-05	1.76E-05	4.21E-05	4.23E-05	1.31E-07	2.16E-08	3.15E-07	5.19E-08
SF458	SEGMENT45	2.63E-05	3.04E-05	6.31E-05	7.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	6.97E-04	5.14E-04	1.67E-03	1.23E-03	6.43E-06	2.14E-05	1.54E-05	5.12E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.09E-03	1.21E-03	2.60E-03	2.90E-03	3.31E-05	5.14E-05	7.96E-05	1.23E-04
SF479	SEGMENT47	4.58E-05	5.31E-05	1.10E-04	1.27E-04	0.00E+00	6.20E-08	0.00E+00	1.49E-07
SF48	SEGMENT48	8.44E-05	4.83E-05	2.03E-04	1.16E-04	3.76E-06	2.00E-05	9.03E-06	4.79E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	1.88E-05	2.71E-05	4.52E-05
SF50	SEGMENT50	7.21E-04	9.47E-04	1.73E-03	2.27E-03	1.73E-04	3.04E-04	4.15E-04	7.30E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-06	1.13E-05	1.62E-05	2.71E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	3.75E-05	3.61E-05	9.00E-05	8.67E-05	3.08E-06	5.60E-06	7.40E-06	1.34E-05
SF51	SEGMENT51	2.15E-04	4.67E-04	5.16E-04	1.12E-03	9.35E-06	4.41E-05	2.24E-05	1.06E-04
SF52	SEGMENT52	5.74E-04	9.89E-04	1.38E-03	2.37E-03	2.59E-04	4.66E-04	6.21E-04	1.12E-03
SF53	SEGMENT53	8.51E-05	1.11E-04	2.04E-04	2.67E-04	8.62E-06	8.13E-06	2.07E-05	1.95E-05
SF54	SEGMENT54	2.62E-05	2.62E-05	6.28E-05	6.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	6.95E-04	1.61E-03	1.67E-03	3.87E-03	1.81E-05	7.21E-05	4.35E-05	1.73E-04
SF56	SEGMENT56	4.12E-04	8.92E-04	9.88E-04	2.14E-03	7.23E-06	4.02E-05	1.74E-05	9.64E-05
SF57	SEGMENT57	1.39E-05	1.09E-05	3.35E-05	2.62E-05	1.99E-06	3.39E-06	4.78E-06	8.14E-06
SF58	SEGMENT58	1.28E-04	2.90E-05	3.07E-04	6.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.72E-04	2.75E-05	4.12E-04	6.61E-05	1.13E-05	1.55E-05	2.71E-05	3.73E-05
SF60	SEGMENT60	4.64E-05	6.04E-05	1.11E-04	1.45E-04	1.17E-05	2.92E-05	2.81E-05	7.01E-05
SF61	SEGMENT61	2.23E-04	2.31E-04	5.36E-04	5.54E-04	7.94E-06	1.43E-05	1.91E-05	3.43E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.68E-04	2.40E-04	4.03E-04	5.76E-04	4.97E-06	2.42E-05	1.19E-05	5.82E-05
SF66	SEGMENT66	9.79E-05	1.93E-04	2.35E-04	4.63E-04	4.20E-06	2.78E-05	1.01E-05	6.67E-05
SF67	SEGMENT67	1.06E-04	1.57E-04	2.53E-04	3.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.41E-04	2.63E-04	3.38E-04	6.32E-04	4.43E-06	6.04E-06	1.06E-05	1.45E-05
SF69	SEGMENT69	4.78E-04	5.20E-04	1.15E-03	1.25E-03	4.23E-05	8.29E-05	1.01E-04	1.99E-04
SF70	SEGMENT70	1.26E-04	2.46E-04	3.02E-04	5.91E-04	4.33E-05	8.52E-05	1.04E-04	2.04E-04
SF71	SEGMENT71	1.25E-04	1.78E-04	2.99E-04	4.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	8.09E-05	9.38E-05	1.94E-04	2.25E-04	0.00E+00	1.10E-07	0.00E+00	2.63E-07
SF73	SEGMENT73	3.73E-04	6.51E-04	8.95E-04	1.56E-03	1.49E-04	2.66E-04	3.57E-04	6.38E-04
SF74	SEGMENT74	1.40E-04	1.95E-04	3.37E-04	4.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.22E-04	1.62E-04	2.93E-04	3.89E-04	5.05E-06	4.79E-06	1.21E-05	1.15E-05
SF76	SEGMENT76	2.36E-04	3.10E-04	5.67E-04	7.44E-04	1.00E-05	1.95E-05	2.40E-05	4.69E-05
SF77	SEGMENT77	4.58E-05	4.56E-05	1.10E-04	1.09E-04	0.00E+00	7.76E-07	0.00E+00	1.86E-06
SF80	SEGMENT80	1.12E-05	1.57E-05	2.68E-05	3.77E-05	0.00E+00	5.52E-07	0.00E+00	1.32E-06
SF81	SEGMENT81	2.29E-05	2.36E-05	5.51E-05	5.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	7.52E-08	0.00E+00	1.80E-07	0.00E+00	2.45E-06	1.05E-05	5.88E-06	2.51E-05
SF83	SEGMENT83	3.54E-06	0.00E+00	8.51E-06	0.00E+00	7.43E-07	8.86E-07	1.78E-06	2.13E-06
SF85	SEGMENT85	1.72E-05	1.88E-05	4.14E-05	4.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.95E-05	5.23E-06	4.68E-05	1.26E-05	4.92E-06	7.92E-06	1.18E-05	1.90E-05
SF87	SEGMENT87	8.86E-05	1.02E-04	2.13E-04	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	7.47E-05	1.02E-04	1.79E-04	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.89E-04	2.52E-04	4.53E-04	6.05E-04	9.46E-05	1.34E-04	2.27E-04	3.22E-04
TDRWBOFI	TDRWBOFF	1.21E-04	1.42E-04	2.90E-04	3.42E-04	2.46E-05	3.06E-05	5.90E-05	7.35E-05
FRWY27	FRWY27	4.77E-05	3.18E-05	0.00E+00	0.00E+00	2.11E-03	3.62E-03	2.02E-03	3.49E-03
FRWY28	FRWY28	3.25E-04	3.86E-04	0.00E+00	0.00E+00	3.00E-03	5.15E-03	2.80E-03	4.84E-03
FRWY29	FRWY29	3.62E-04	4.55E-04	0.00E+00	0.00E+00	3.08E-03	5.28E-03	2.79E-03	4.82E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY30	FRWY30	7.51E-04	8.92E-04	0.00E+00	0.00E+00	3.03E-03	5.19E-03	2.78E-03	5.29E-03
FRWY31	FRWY31	2.68E-03	3.46E-03	0.00E+00	0.00E+00	7.01E-03	1.20E-02	6.93E-03	1.18E-02
FRWY32	FRWY32	1.29E-03	1.50E-03	0.00E+00	0.00E+00	2.36E-03	4.03E-03	2.45E-03	3.94E-03
FRWY33	FRWY33	2.69E-03	2.81E-03	0.00E+00	0.00E+00	4.23E-03	7.20E-03	4.29E-03	7.00E-03
FRWY34	FRWY34	2.32E-03	2.83E-03	0.00E+00	0.00E+00	3.94E-03	6.48E-03	3.55E-03	5.97E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-04	1.19E-03	5.51E-04	1.21E-03
FRWY36	FRWY36	1.38E-03	1.99E-03	0.00E+00	0.00E+00	3.52E-03	6.20E-03	4.40E-03	4.76E-03
FRWY37	FRWY37	5.74E-04	8.67E-04	0.00E+00	0.00E+00	1.47E-03	2.58E-03	1.84E-03	1.98E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04	7.85E-04	6.13E-04	8.89E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	4.77E-04	8.81E-05	1.47E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04	5.67E-04	7.34E-05	1.22E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.57E-05	1.39E-04	2.32E-04	3.33E-05	5.55E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	GAS	RUNEX	10
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						13.17650	13.36694	27.16818	0.00000	g/hour
Truck Yard	15	0.00829	0.01689	0.01547	0.01760	0.01749	0.01461	0.03715	0.88631	g/mile
Onsite	35/25	0.00272	0.00575	0.00511	0.00590	0.00926	0.00762	0.01923	0.45949	g/mile
SurStreet	composite	0.00217	0.00459	0.00407	0.00470	0.00604	0.00490	0.01220	0.29484	
FWY	composite	0.00249	0.00513	0.00457	0.00533	0.00486	0.00385	0.00955	0.23075	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.1765	13.36694	27.16818	0
Truck Yard	0.008295	0.016891	0.015465	0.017597	0.017494	0.014609	0.037146	0.886314
Onsite	0.00272	0.005754	0.005111	0.005897	0.009257	0.007615	0.019232	0.45949
SurStreet	0.002169	0.004592	0.004069	0.004703	0.006038	0.004896	0.012204	0.294835
FWY	0.002494	0.005131	0.004567	0.005329	0.004863	0.003846	0.009547	0.230748

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					13.17650	13.36694	27.16818	0.00000
Truck Yard	0.00829	0.01689	0.01547	0.01760	0.01749	0.01461	0.03715	0.88631
Onsite	0.00272	0.00575	0.00511	0.00590	0.00926	0.00762	0.01923	0.45949
SurStreet	0.00217	0.00459	0.00407	0.00470	0.00604	0.00490	0.01220	0.29484
FWY	0.00249	0.00513	0.00457	0.00533	0.00486	0.00385	0.00955	0.23075

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.1765	13.36694	27.16818	0
Truck Yard	0.008295	0.016891	0.015465	0.017597	0.017494	0.014609	0.037146	0.886314
Onsite	0.00272	0.005754	0.005111	0.005897	0.009257	0.007615	0.019232	0.45949
SurStreet	0.002169	0.004592	0.004069	0.004703	0.006038	0.004896	0.012204	0.294835
FWY	0.002494	0.005131	0.004567	0.005329	0.004863	0.003846	0.009547	0.230748

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					460.9477	142.5474	452.0329	0	
2025	Running	25.91272	3.992254	18.08846	6.080358	3.071622	0.781917	2.945457	0.47572	
2035	idling					709.2744	209.035	681.2129	0	total: PH1+PH2
2035	Running	44.41019	6.91137	31.15336	10.3803	4.728008	1.147013	4.540246	1.004573	total: PH1+PH2
2035	idling					460.9477	142.5474	452.0329	0	PH1 area
2035	Running	25.91272	3.992254	18.08846	6.080358	3.071622	0.781917	2.945457	0.47572	PH1 area
2035	idling					248.3267	66.48758	229.1801	0	PH2 area
2035	Running	18.49747	2.919116	13.0649	4.299947	1.656386	0.365096	1.594789	0.528854	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Peak Hour Trips				Fleet Mix Breakdown: Auto 69%	Auto 5%	Auto 26%	Light 100%	Med 68%	Med 32%	Heavy 37%	Heavy 63%	2034 Segment Length, mi	2034 Total Miles: LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Total Gas Miles: 2034 LDA 93.79%	2034 LDT1 97.09%	2034 LDT2 95.54%	2034 MDV 93.14%	2034 LHDT1 49.16%	2034 LHDT2 29.77%	2034 MHDT 14.38%	2034 HHDT 0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT								
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	133.9102	10.22698	50.36707	11.7776	4.756594	1.38512	5.366631	0.048366962
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	174.4224	13.32098	65.60475	21.57701	5.648963	1.644978	6.573846	0.059247038
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316.2446	24.15222	118.9477	30.53997	8.451758	2.461151	4.549718	0.041004507
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	271.306	20.72017	102.0452	25.52084	6.244837	1.818496	0.576927	0.005199575
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	532.5599	40.67264	200.3095	68.67	18.57393	5.408726	21.72788	0.19582335
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	409.0904	31.24303	153.8694	30.94597	7.13593	2.077982	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.2111	2.383653	11.7393	0	0.640195	0.186425	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.122225	0.023164	0.006745	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.0634	17.18853	84.65213	36.05758	3.235088	0.942057	5.247534	0.047293596
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.0166	4.048981	19.94091	4.906092	0.879716	0.256173	0.804429	0.007249943
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	538.7478	41.14522	202.6369	37.40904	10.81506	3.149345	12.0668	0.108752505
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	91.84216	7.014165	34.5442	15.99726	4.38073	1.275668	1.818254	0.016387083
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.0656	12.45364	61.33318	24.10852	6.638314	1.933077	5.915235	0.053311279
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	57.83923	4.417295	21.75483	4.041974	0.797074	0.232108	0.977484	0.008809615
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.90699	2.711487	0.789585	5.512279	0.049679624
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.09977	3.291613	16.21093	2.48515	0.46182	0.134482	0.150037	0.001352217
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	234.8307	17.93448	88.32587	21.7583	7.388647	2.151573	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.282461	0.32706	1.610744	0	0.522637	0.152192	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.01307	2.750389	13.54545	0.305925	0.075703	0.022045	0.083156	0.000749443
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	45.96664	3.510562	17.28924	0.100701	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	29.99461	2.290747	11.28174	0.270269	0.085566	0.024917	0.067924	0.000612171
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.11023	3.368784	16.59099	0.005061	0	0	0.002354	2.12169E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.28845	1.396725	6.878758	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.65411	4.097669	20.18069	0.234246	0.23376	0.068071	0.151825	0.00136833
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.16469	0.852669	4.199326	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.13573	4.287195	21.11409	0.640683	0.252727	0.073594	0.458691	0.004133971
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.177287	0.700887	3.451814	0	0	0	0.026493	0.000238771
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.00994	1.299082	6.397877	0	0	0	0.054753	0.00049346
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.01307	3.895968	19.18733	0.246323	0.204844	0.05965	0.209986	0.001892507
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.57898	1.571657	7.740284	0.237034	0.01584	0.004613	0.014175	0.000127755
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.64023	1.423591	7.011072	0	0	0	0.00181	1.63134E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.15573	3.066771	15.1036	0.342869	0.178886	0.052092	0.181373	0.001634635
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.5803	0.808038	3.979523	0.022641	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.408648	0.183953	0.905955	0	0.016791	0.004889	0.294268	0.002652106
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.41254	2.322665	11.43894	3.028092	0	0	0.094655	0.000853085
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.641342	0.583584	2.874106	0	0.005043	0.001469	0.210085	0.001893398
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.745857	0.74431	3.665668	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.42929	2.247572	11.06911	0.462782	0.148443	0.043227	0.175794	0.001584348
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.55601	0.806183	3.970386	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.60482	0.962655	4.740997	0.44785	0.143653	0.041832	0.157986	0.001423858
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068245	0	0	0.915776	0.008253462
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.71909	0.89501	4.407852	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.428047	0.338179	1.665503	0.476383	0.169784	0.049441	0.16541	0.001490764
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.873858	0.372226	1.833184	1.203016	0.486252	0.141596	1.004982	0.009057441
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.559752	0.653725	3.219543	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.79868	0.97746	4.813913	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.78051	0.8997	4.430952	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.496234	0.572502	2.819527	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.198908	0.549795	2.707695	0.472216	0.168299	0.049009	0.163963	0.001477723
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.3821	1.709365	8.418485	0.227484	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.535469	0.65187	3.21041	0	0	0	0.026456	0.000238439
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.32014	1.093657	5.386175	0.291756	0.103983	0.03028	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.08825	0.541343	2.666073	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.38281	4.687925	23.08766	0.689835	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.291541	0.404125	1.990285	0	0	0	0.00025	2.25234E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	36.94479	2.821546	13.89589	0.861674	0.236186	0.068777	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.5726	2.793121	13.7559	0.770397	0.13869	0.040387	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.5656	1.876123	9.239753	1.37137	0.370521	0.107896	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.86811	1.517366	7.472907	0.004709	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.81761	0.978906	4.821035	1.171963	0.334231	0.097328	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.41056	1.100563	5.420184	0.065116	0	0	0.165834	0.001494586
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.045339	0.461694	2.273808	1.470283	0.416828	0.12138	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.121748	0.696646	3.430924	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.02636	0.918477	4.523424	1.659283	0.487013	0.141818	0.01318	0.000118782
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.370862	0.107995	0.859761	0.00774863
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.13443	1.461334	7.196951	1.615686	0.526477	0.15331	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.276892	0.708494	3.489278	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.46132	1.944531	9.576658	3.13819	0.910744	0.265209	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.93348	0.911383	4.488488	1.115863	0.334065	0.09728	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.74777	0.973572	4.794763	3.489531	0.88188	0.256803	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.80078	1.283108	6.319206	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.246728	0.706191	3.477933	5.429537	1.898784	0.552926	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.18373	7.040252	34.67268	10.11553	3.682283	1.072281	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	18.96086	1.448078	7.131667	0.707056	0.299941	0.087343	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.43276	0.873142	4.300155	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	176.5975	13.48709	66.42285	18.7234	6.196415	1.804396	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.30481	4.911084	24.1867	1.800033	0.715769	0.208432	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.18182	1.617697	7.967028	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.42978	3.775049	18.59181	2.732131	0.357369	0.104066	0.004145	3.73551E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.92995	0.911114	4.487162	1.057205	0.215309	0.062698	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	26.92221	2.056102	10.12614	2.011504	0.40966	0.119293	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.971524	2.131702	0.620752	1.487504	0.013406188
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.15881	2.914263	14.35251	3.775131	0.735521	0.214184	0.836001	0.007534491
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-57	11

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	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.364176338	0.058842978	0.257444992	0.069453663	0.044032233	0.010548113	0.103212182	0.022224133	0.680464308	1.89E-04	0.249470323	6.93E-05
IN02	Onsite	SEGMENT02	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.474351524	0.076644892	0.335330475	0.127241794	0.052292978	0.01252701	0.126429608	0.027223419	0.886326891	2.46E-04	0.345714809	9.60E-05
IN03	Onsite	SEGMENT03	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.860045176	0.1389646	0.607986573	0.180097281	0.078238718	0.018742425	0.087501145	0.018841159	1.606996348	4.46E-04	0.383420728	1.07E-04
IN05	Onsite	SEGMENT05	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.737832065	0.119217618	0.521591191	0.150498963	0.057809041	0.013848407	0.01109558	0.002389153	1.378640874	3.83E-04	0.235641144	6.55E-05
IN06	Onsite	SEGMENT06	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.448326784	0.234018116	1.023856957	0.404953896	0.171940577	0.041189113	0.417875223	0.089978861	2.706201856	7.52E-04	1.12593767	3.13E-04
IN08	Onsite	SEGMENT08	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.112544442	0.179762991	0.786484363	0.182491512	0.066057976	0.015824475	0	0	2.078791795	5.77E-04	0.264373963	7.34E-05
IN11	Onsite	SEGMENT11	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.084880365	0.013714821	0.060003967	0	0.005926345	0.001419682	0	0	0.158599154	4.41E-05	0.007346026	2.04E-06
IN12	Onsite	SEGMENT12	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0	0	0	0.006617872	0.000214428	5.13671E-05	0	0	0	0.00E+00	0.006883667	1.91E-06
IN14	Onsite	SEGMENT14	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.612072573	0.098897619	0.432688789	0.212635199	0.029947516	0.007174058	0.100921683	0.021730932	1.143658981	3.18E-04	0.372409388	1.03E-04
IN18	Onsite	SEGMENT18	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.144181653	0.02329662	0.10192547	0.028931714	0.008143609	0.001950837	0.015470941	0.003331276	0.269403744	7.48E-05	0.057828378	1.61E-05
IN19	Onsite	SEGMENT19	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.465155281	0.236737235	1.035753426	0.220604859	0.100116034	0.023983231	0.232071289	0.049970683	2.737645943	7.60E-04	0.626746095	1.74E-04
IN21	Onsite	SEGMENT21	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.249769972	0.040357396	0.176568386	0.09433744	0.040552831	0.009714607	0.034969046	0.0075297	0.466695754	1.30E-04	0.187103623	5.20E-05
IN24	Onsite	SEGMENT24	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.443466177	0.071654491	0.313496882	0.142170382	0.061451496	0.014720973	0.113763055	0.024495997	0.828617549	2.30E-04	0.356601903	9.91E-05
IN29	Onsite	SEGMENT29	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.157297071	0.025415786	0.111197074	0.023835929	0.007378592	0.001767574	0.018799188	0.00404793	0.293909932	8.16E-05	0.055829213	1.55E-05
IN30	Onsite	SEGMENT30	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0	0	0	0.082010905	0.025100492	0.006012932	0.106013323	0.022827288	0	0.00E+00	0.241964939	6.72E-05
IN31	Onsite	SEGMENT31	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.117212261	0.018938953	0.08286016	0.014655181	0.004275112	0.001024122	0.002885549	0.00062133	0.219011373	6.08E-05	0.023461293	6.52E-06
SF09	SurSt	SEGMENT09	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.509398542	0.082355906	0.35939868	0.102338311	0.044609118	0.01053463	0	0	0.951153128	2.64E-04	0.157482059	4.37E-05
SF10	SurSt	SEGMENT10	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.009289584	0.001501873	0.00655413	0	0.003155432	0.000745169	0	0	0.017345588	4.82E-06	0.003900601	1.08E-06
SF104	SurSt	SEGMENT104	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.078120151	0.012629906	0.055116528	0.001438891	0.000457056	0.000107936	0.001014841	0.000220962	0.145866585	4.05E-05	0.003239685	9.00E-07
SF106	SurSt	SEGMENT106	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.099711585	0.016120655	0.070350048	0.00047364	0	0	0	0	0.186182288	5.17E-05	0.00047364	1.32E-07
SF107	SurSt	SEGMENT107	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.065064792	0.010519209	0.045905511	0.001271187	0.000516607	0.000121999	0.000828957	0.00018049	0.121489513	3.37E-05	0.00291924	8.11E-07
SF108	SurSt	SEGMENT108	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.095684628	0.015469605	0.067508888	2.38024E-05	0	0	2.87303E-05	6.25547E-06	0.178663121	4.96E-05	5.87882E-05	1.63E-08
SF109	SurSt	SEGMENT109	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.03967161	0.006413822	0.027989723	0	0	0	0	0	0.074075155	2.06E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.116387366	0.018816675	0.082115401	0.001101754	0.00141133	0.000333292	0.001852891	0.000403432	0.217319442	6.04E-05	0.005102698	1.42E-06
SF111	SurSt	SEGMENT111	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.024218618	0.003915493	0.017087091	0	0	0	0	0	0.045221202	1.26E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.121770542	0.019686989	0.085913422	0.003013398	0.001525843	0.000360334	0.005597918	0.00121884	0.227370953	6.32E-05	0.011716333	3.25E-06
SF113	SurSt	SEGMENT113	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.019907522	0.003218506	0.014045461	0	0	0	0.000323326	7.0398E-05	0.037171488	1.03E-05	0.000393724	1.09E-07
SF114	SurSt	SEGMENT114	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.03689824	0.005965443	0.026033013	0	0	0	0.000668207	0.000145489	0.068896696	1.91E-05	0.000813696	2.26E-07
SF115	SurSt	SEGMENT115	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.110658393	0.017890456	0.078073408	0.00115856	0.001236748	0.000292063	0.002562693	0.000557977	0.206622257	5.74E-05	0.005808042	1.61E-06
SF116	SurSt	SEGMENT116	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.044640257	0.007217117	0.031495279	0.001114869	9.56337E-05	2.25843E-05	0.000172997	3.76667E-05	0.083352653	2.32E-05	0.001443751	4.01E-07
SF117	SurSt	SEGMENT117	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.040434697	0.006537192	0.028528108	0	0	0	2.20903E-05	4.80975E-06	0.075499997	2.10E-05	2.69001E-05	7.47E-09
SF118	SurSt	SEGMENT118	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.087106464	0.014082749	0.06145669	0.001612655	0.001080029	0.000255053	0.002213502	0.000481948	0.162645903	4.52E-05	0.005643188	1.57E-06
SF119	SurSt	SEGMENT119	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.02295096	0.003710547	0.016192713	0.000106492	0	0	0	0	0.04285422	1.19E-05	0.000106492	2.96E-08
SF120	SurSt	SEGMENT120	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.005224879	0.000844721	0.003686337	0	0.000101374	2.39399E-05	0.003591285	0.000781934	0.009755937	2.71E-06	0.004498533	1.25E-06
SF121	SurSt	SEGMENT121	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.065971371	0.010665778	0.046545134	0.014242375	0	0	0.001155184	0.000251519	0.123182283	3.42E-05	0.015649078	4.35E-06
SF122	SurSt	SEGMENT122	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.016575725	0.002679844	0.01169476	0	3.04496E-05	7.1908E-06	0.002563899	0.00055824	0.030950329	8.60E-06	0.00315978	8.78E-07
SF123	SurSt	SEGMENT123	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.021140873	0.003417905	0.014915633	0	0	0	0	0	0.039474411	1.10E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.063838488	0.010320949	0.04504031	0.002176656	0.000896227	0.000211648	0.002145407	0.000467121	0.119199748	3.31E-05	0.005897059	1.64E-06
SF125	SurSt	SEGMENT125	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.022898261	0.003702027	0.016155533	0	0	0	0	0	0.042755821	1.19E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.027342576	0.004420552	0.019291154	0.002106424	0.00086731	0.000204819	0.001928084	0.000419803	0.051054282	1.42E-05	0.00552644	1.54E-06
SF127	SurSt	SEGMENT127	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.000320984	0	0	0.011176229	0.00243341	0	0.00E+00	0.013930624	3.87E-06
SF128	SurSt	SEGMENT128	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.025421243	0.004109924	0.017935586	0	0	0	0	0	0.047466754	1.32E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.009605393	0.001552931	0.006776944	0.002240628	0.001025075	0.000242076	0.002018682	0.000439529	0.017935269	4.98E-06	0.00596599	1.66E-06
SF13	SurSt	SEGMENT13	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.010572453	0.001709278	0.007459239	0.005658285	0.002935756	0.000693291	0.012264918	0.002670451	0.01974097	5.48E-06	0.024222702	6.73E-06
SF130	SurSt	SEGMENT130	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.018567955	0.003001934	0.013100349	0	0	0	0	0	0.034670237	9.63E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.027763103	0.004488539	0.01958785	0	0	0	0	0	0.051839492	1.44E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.025554468	0.004131463	0.018029581	0	0	0	0	0	0.047715512	1.33E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.016260953	0.002628954	0.011472677	0	0	0	0	0	0.030362585	8.43E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.015615989	0.002524681	0.011017632	0.002221028	0.001016108	0.000239958	0.002001024	0.000435685	0.029158302	8.10E-06	0.005913803	1.64E-06
SF136	SurSt	SEGMENT136	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.048551618	0.007849478	0.034254883	0.001069953	0	0	0	0	0.090655979	2.52E-05	0.001069953	2.97E-07
SF137	SurSt	SEGMENT137	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.01851528	0.002993418	0.013063184	0	0	0	0.000322876	7.03001E-05	0.034571882	9.60E-06	0.000393176	1.09E-07
SF139	SurSt	SEGMENT139	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.031063488	0.005022122	0.021916389	0.001372252	0.000627798	0.000148257	0	0	0.058001999	1.61E-05	0.002148306	5.97E-07
SF140	SurSt	SEGMENT140	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.015375948	0.002485873	0.010848275	0	0	0	0	0	0.028710096	7.98E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.133152594	0.021527157	0.093943862	0.003244581	0	0	0	0	0.248623614	6.91E-05	0.003244581	9.01E-07
SF142	SurSt	SEGMENT142	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.011478498	0.001855761	0.008098486	0	0	0	3.04995E-06	6.64068E-07	0.021432745	5.95E-06	3.71402E-06	1.03E-09
SF143	SurSt	SEGMENT143	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.08014125	0.012956663	0.056542485	0.00405281	0.001425975	0.00033675	0	0	0.149640399	4.16E-05	0.005815535	1.62E-06
SF144	SurSt	SEGMENT144	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.079333888	0.012826135	0.055972863	0.003623496	0.000837344	0.000197742	0	0	0.148132886	4.11E-05	0.004658582	1.29E-06
SF145	SurSt	SEGMENT145	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.053288092	0.008615237	0.037596633	0.006450123	0.002237027	0.000528283	0	0	0.099499962	2.76E-05	0.009215433	2.56E-06
SF146	SurSt	SEGMENT146	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.043098223	0.006967812	0.03040732	2.21504E-05	0	0	0	0	0.080473354	2.24E-05	2.21504E-05	6.15E-09
SF147	SurSt	SEGMENT147	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.027804178	0.00449518	0.019616831	0.005512229	0.002017929	0.000476542	0	0	0.05191619	1.44E-05	0.0080067	2.22E-06
SF148	SurSt	SEGMENT148	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.03125963	0.005053833	0.022054774	0.000306266	0	0	0.002023857	0.000440656	0.058368237	1.62E-05	0.00277078	7.70E-07
SF149	SurSt	SEGMENT149	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.013113649	0.002120121	0.009252143	0.006915352	0.002516608	0.000594307	0	0	0.024485912	6.80E-06	0.010026267	2.79E-06
SF150	SurSt	SEGMENT150	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.019787044	0.003199028	0.013960459	0	0	0	0	0	0.036946531	1.03E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.026087778	0.004217685	0.01840585	0.0078043	0.002940349	0.000694376	0.000160845	3.5021E-05	0.048711313	1.35E-05	0.011634891	3.23E-06
SF152	SurSt	SEGMENT152	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0.002239086	0.00052877	0.010492622	0.002284568	0	0.00E+00	0.015545046	4.32E-06
SF153	SurSt	SEGMENT153	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.041506711	0.006710508	0.029284452	0.007599242	0.003178616	0.000750643	0	0	0.077501671	2.15E-05	0.011528501	3.20E-06
SF154	SurSt	SEGMENT154	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.020123585	0.003253437	0.014197901	0	0	0	0	0	0.037574923	1.04E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.055231112	0.00892937	0.038967502	0.014760212	0.00549864	0.001298527	0	0	0.103127984	2.86E-05	0.021557379	5.99E-06
SF156	SurSt	SEGMENT156	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.025886295	0.004185111	0.018263696	0.005248366	0.002016923	0.000476305	0	0	0.048335102	1.34E-05	0.007741593	2.15E-06
SF157	SurSt	SEGMENT157	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.027652664	0.004470685	0.019509932	0.016412713	0.005324369	0.001257372	0	0	0.051633281	1.43E-05	0.022994453	6.39E-06
SF160	SurSt	SEGMENT160	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.036444528	0.00589209	0.025712903	0	0	0	0	0	0.068049521	1.89E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.020058154	0.003242859	0.014151737	0.025537372	0.011463953	0.002707261	0	0	0.037452749	1.04E-05	0.039708585	1.10E-05
SF162	SurSt	SEGMENT162	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.199966468	0.032329146	0.141083413	0.047577534	0.022231865	0.005250148	0	0	0.373379026	1.04E-04	0.075059547	2.08E-05
SF163	SurSt	SEGMENT163	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.041130203	0.006649636	0.029018812	0.003325578	0.001810901	0.000427652	0	0	0.076798651	2.13E-05	0.00556413	1.55E-06
SF164	SurSt	SEGMENT164	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.024800125	0.004009507	0.017497365	0	0	0	0	0	0.046306997	1.29E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.383078097	0.061933322	0.27027514	0.088063932	0.037410992	0.008834762	0	0	0.715286558	1.99E-04	0.134309687	3.73E-05
SF168	SurSt	SEGMENT168	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.139491043	0.022551912	0.098415862	0.008466301	0.004321472	0.001020534	0	0	0.260458817	7.23E-05	0.013808307	3.84E-06
SF169	SurSt	SEGMENT169	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.045947948	0.007428535	0.032417902	0	0	0	0	0	0.085794384	2.38E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.107223888	0.01733519	0.075650244	0.012850349	0.002157626	0.000509532	5.05836E-05	1.10136E-05	0.200209322	5.56E-05	0.015579104	4.33E-06
SF171	SurSt	SEGMENT171	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.025878646	0.004183874	0.0182583	0.004972473	0.001299931	0.000306984	0	0	0.04832082	1.34E-05	0.006579388	1.83E-06
SF172	SurSt	SEGMENT172	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.058400104	0.00944171	0.041203338	0.009460942	0.002473331	0.000584087	0	0	0.109045152	3.03E-05	0.01251836	3.48E-06
SF173	SurSt	SEGMENT173	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.028086559	0.012870199	0.003039351	0.01815367	0.003952615	0	0.00E+00	0.066102394	1.84E-05
SF178	SurSt	SEGMENT178	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.082774727	0.013382425	0.058400496	0.01775601	0.004440724	0.001048696	0.010202651	0.002221432	0.154557647	4.29E-05	0.035669513	9.91E-06
SF179	SurSt	SEGMENT179	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.064300284	0.027780614	0.006560508	0.038915244	0.00847305	0	0.00E+00	0.1460297	4.06E-05
SF180	SurSt	SEGMENT180	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.061111047	0.009879996	0.043116004	0	0	0	0	0	0.114107047	3.17E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	Sur

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.007293109	0.001179098	0.005145546	0.001873405	0.000887682	0.00020963	0	0	0.013617753	3.78E-06	0.002970717	8.25E-07
SF195	SurSt	SEGMENT195	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.005086394	0.000822332	0.003588631	0.002701085	0.001059198	0.000250134	0	0	0.009497357	2.64E-06	0.004010417	1.11E-06
SF196	SurSt	SEGMENT196	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.0029364	0.000474736	0.002071734	0.008775769	0.004269778	0.001008326	0	0	0.00548287	1.52E-06	0.014053872	3.90E-06
SF198	SurSt	SEGMENT198	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.021219018	0.003430539	0.014970767	0	0	0	0	0	0.039620324	1.10E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.008435464	0.001363785	0.005951518	0	0	0	0	0	0.015750767	4.38E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.012652717	0.002045601	0.008926939	0.021010205	0.007864406	0.001857213	0	0	0.023625257	6.56E-06	0.030731824	8.54E-06
SF205	SurSt	SEGMENT205	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.134519445	0.02174814	0.094908224	0.006128175	0.005607212	0.001324167	0	0	0.25117581	6.98E-05	0.013059554	3.63E-06
SF206	SurSt	SEGMENT206	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.044221623	0.007149435	0.031199918	0	0	0	0	0	0.082570977	2.29E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.216600225	0.035018372	0.152819116	0.010661015	0.009754711	0.002303616	0	0	0.404437714	1.12E-04	0.022719342	6.31E-06
SF283	SurSt	SEGMENT283	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.000532604	8.61076E-05	0.000375771	0	0.000252377	5.95999E-05	0.000911178	0.000198392	0.000994483	2.76E-07	0.001421547	3.95E-07
SF284	SurSt	SEGMENT284	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.001069379	0.000636391	0.000150286	0.001715753	0.000373572	0	0.00E+00	0.003945382	1.10E-06
SF285	SurSt	SEGMENT285	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.000729312	0.000158794	0	0.00E+00	0.000888106	2.47E-07
SF286	SurSt	SEGMENT286	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.011911064	0.001925695	0.008403676	0.001703541	0.000811834	0.000191718	0	0	0.022240435	6.18E-06	0.002707093	7.52E-07
SF287	SurSt	SEGMENT287	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.005582394	0.000902521	0.003938576	0.001985831	0.000343935	8.12216E-05	0.002570477	0.000559672	0.010423491	2.90E-06	0.005541137	1.54E-06
SF288	SurSt	SEGMENT288	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.009676219	0.001564382	0.006826914	0	0	0	3.1045E-05	6.75946E-06	0.018067515	5.02E-06	3.78045E-05	1.05E-08
SF289	SurSt	SEGMENT289	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.001370602	0.000221589	0.000967008	0.001162099	0.000243962	5.76127E-05	0.00165428	0.000360188	0.0025592	7.11E-07	0.003478142	9.66E-07
SF290	SurSt	SEGMENT290	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.004791692	0.001043299	0	0.00E+00	0.005834992	1.62E-06
SF294	SurSt	SEGMENT294	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.018741249	0.003029951	0.013222614	0	0	0	0	0	0.034993814	9.72E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.038310998	0.006193848	0.027029764	0.003295991	0.001397152	0.000329943	0	0	0.071534609	1.99E-05	0.005023086	1.40E-06
SF302	SurSt	SEGMENT302	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.059257065	0.009580258	0.041807954	0.004559414	0.001883754	0.000444856	0	0	0.110645277	3.07E-05	0.006888024	1.91E-06
SF303	SurSt	SEGMENT303	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.019799485	0.004310959	0	0.00E+00	0.024110444	6.70E-06
SF304	SurSt	SEGMENT304	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.011796029	0.000907511	0.000214312	0	0	0	0.00E+00	0.012917852	3.59E-06
SF306	SurSt	SEGMENT306	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.012894327	0.002084662	0.009097404	0.021202204	0.010270231	0.002425358	0.010704828	0.002330772	0.024076393	6.69E-06	0.046933393	1.30E-05
SF32	SurSt	SEGMENT32	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.239824365	0.038773085	0.169204568	0.038268427	0.016330706	0.003856565	0	0	0.447802018	1.24E-04	0.058455699	1.62E-05
SF33	SurSt	SEGMENT33	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.003552149	0.008292507	0.00195831	0	0	0	0.00E+00	0.013802966	3.83E-06
SF340	SurSt	SEGMENT340	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.001483161	0.000239787	0.001046423	0.004376315	0.001638114	0.000386848	0	0	0.00276937	7.69E-07	0.006401277	1.78E-06
SF35	SurSt	SEGMENT35	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.006124877	0.003738484	0.000882859	0.014170657	0.00308539	0	0.00E+00	0.028002266	7.78E-06
SF36	SurSt	SEGMENT36	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.201625535	0.032597372	0.142253942	0.040213032	0.018237263	0.004306806	0	0	0.376476849	1.05E-04	0.062757101	1.74E-05
SF37	SurSt	SEGMENT37	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.004337663	0.002532774	0.000598125	0.003572527	0.000777849	0	0.00E+00	0.011818939	3.28E-06
SF375	SurSt	SEGMENT375	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.083131021	0.013440028	0.058651874	0.016279319	0.007470489	0.001764187	0	0	0.155222922	4.31E-05	0.025513994	7.09E-06
SF380	SurSt	SEGMENT380	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.042362626	0.006848886	0.02988833	3.34168E-05	0.000452314	0.000106816	0.000165587	3.60534E-05	0.079099842	2.20E-05	0.000794188	2.21E-07
SF387	SurSt	SEGMENT387	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.033334771	0.005389327	0.02351886	0.057953367	0.032007845	0.007558786	0.026516715	0.005773508	0.062242958	1.73E-05	0.129810221	3.61E-05
SF388	SurSt	SEGMENT388	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.004666839	0.000754501	0.00329262	0	0	0	0	0	0.008713959	2.42E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.129192138	0.020886859	0.091149621	0.007470639	0.004667723	0.001102302	0.000728894	0.000158703	0.241228618	6.70E-05	0.014128261	3.92E-06
SF392	SurSt	SEGMENT392	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.035299311	0.00570694	0.024904912	0.004120045	0.001861339	0.000439563	0.001335406	0.000290759	0.065911163	1.83E-05	0.008047113	2.24E-06
SF393	SurSt	SEGMENT393	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.042963459	0.006946024	0.030312239	0	0.000775209	0.000183069	0.000381655	8.30982E-05	0.080221723	2.23E-05	0.001423032	3.95E-07
SF394	SurSt	SEGMENT394	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.092933155	0.015024767	0.065567626	0.029425881	0.013872099	0.003275954	0.011090367	0.002414715	0.173525547	4.82E-05	0.060079017	1.67E-05
SF396	SurSt	SEGMENT396	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.086713635	0.014019239	0.061179535	0.034211373	0.015403793	0.00363767	0.00870405	0.00189514	0.161912409	4.50E-05	0.063852026	1.77E-05
SF397	SurSt	SEGMENT397	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.018727119	0.003027666	0.013212644	0.007682085	0.001627133	0.000384254	0.002596091	0.000565249	0.034967429	9.71E-06	0.012854812	3.57E-06
SF398	SurSt	SEGMENT398	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.040337541	0.006521485	0.028459561	0.00541823	0.001150323	0.000271654	0	0	0.075318587	2.09E-05	0.006840206	1.90E-06
SF399	SurSt	SEGMENT399	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.193758715	0.031325521	0.136703623	0.015206292	0.007748507	0.001829842	0.003463491	0.000754109	0.36178786	1.00E-04	0.029002242	8.06E-06
SF400	SurSt	SEGMENT400	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.042242568	0.006829476	0.029803625	0.000601264	0.000151572	3.57944E-05	0	0	0.078875669	2.19E-05	0.000788631	2.19E-07
SF401	SurSt	SEGMENT401	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.030533033	0.004936362	0.021542134	0	0	0	0	0	0.057011529	1.58E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.074697827	0.012076609	0.052701958	0.001529951	0.000689176	0.000162752	0	0	0.139476395	3.87E-05	0.002381879	6.62E-07
SF404	SurSt	SEGMENT404	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.018930899	0.003060612	0.013356418	0	0	0	0	0	0.035347929	9.82E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.023465632	0.003793755	0.016555833	0	0	0	0	0	0.043815221	1.22E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.010545223	0.001704876	0.007440027	0	0	0	0	0	0.019690126	5.47E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.089453521	0.014462204	0.063112622	0.00153574	0.000667463	0.000157624	0.000219073	4.76989E-05	0.167028348	4.64E-05	0.002627599	7.30E-07
SF409	SurSt	SEGMENT409	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.093846445	0.015172421	0.066211985	0.003094576	0.000943834	0.00022289	0	0	0.17523085	4.87E-05	0.004261301	1.18E-06
SF410	SurSt	SEGMENT410	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.022326981	0.003609666	0.015752474	0	0	0	0	0	0.041689122	1.16E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.038622623	0.006244229	0.027249626	0	0	0	0	0	0.072116477	2.00E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.163094464	0.056507819	0.013344558	0.09491614	0.020666175	0	0.00E+00	0.348529156	9.68E-05
SF424	SurSt	SEGMENT424	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.011965789	0.002605322	0	0.00E+00	0.014571111	4.05E-06
SF425	SurSt	SEGMENT425	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.029815646	0.00482038	0.021035992	0	0	0	0	0	0.055672018	1.55E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.402030064	0.06499734	0.283646422	0.021214233	0.00754864	0.001782643	0.009166444	0.001995818	0.750673826	2.09E-04	0.041707778	1.16E-05
SF432	SurSt	SEGMENT432	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.046440379	0.007508148	0.032765329	0	0	0	0	0	0.086713857	2.41E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.004607656	0.000744933	0.003250864	1.15109E-05	0	0	0	0	0.008603452	2.39E-06	1.15109E-05	3.20E-09
SF458	SurSt	SEGMENT458	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.007929304	0.001281953	0.005594404	0	0	0	0	0	0.014805661	4.11E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.134186861	0.02169437	0.094673574	0.003290709	0.001505481	0.000355526	0	0	0.250554806	6.96E-05	0.005151716	1.43E-06
SF464	SurSt	SEGMENT464	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.315771831	0.051051727	0.22278819	0.014006326	0.002484664	0.000586764	0	0	0.589611748	1.64E-04	0.017077753	4.74E-06
SF479	SurSt	SEGMENT479	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.013864847	0.002241569	0.00978214	3.30172E-05	0	0	0	0	0.025888556	7.19E-06	3.30172E-05	9.17E-09
SF48	SurSt	SEGMENT48	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.012622196	0.002040666	0.008905406	0.003244568	0.000989581	0.000233694	0.001948785	0.000424311	0.023568268	6.55E-06	0.006840939	1.90E-06
SF488	SurSt	SEGMENT488	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.009437971	0.002054938	0	0.00E+00	0.011492909	3.19E-06
SF50	SurSt	SEGMENT50	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.24748162	0.040011055	0.174607032	0.060288281	0.018936704	0.004471982	0	0	0.462099706	1.28E-04	0.083696967	2.32E-05
SF500	SurSt	SEGMENT500	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.00564819	0.001229785	0	0.00E+00	0.006877975	1.91E-06
SF502	SurSt	SEGMENT502	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.009434053	0.00152523	0.006656058	0.000536607	0.000455523	0.000107574	0	0	0.017615341	4.89E-06	0.001099704	3.05E-07
SF51	SurSt	SEGMENT51	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.122118042	0.01974317	0.086158595	0.007960748	0.002887847	0.000681977	0	0	0.228019807	6.33E-05	0.011530571	3.20E-06
SF52	SurSt	SEGMENT52	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.258299508	0.041760014	0.182239435	0.077731212	0.031726055	0.007492241	0	0	0.482298957	1.34E-04	0.116949507	3.25E-05
SF53	SurSt	SEGMENT53	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.029082326	0.004701822	0.020518609	0.004326635	0	0	0	0	0.054302758	1.51E-05	0.004326635	1.20E-06
SF54	SurSt	SEGMENT54	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.006833314	0.001104761	0.004821145	0	0	0	0	0	0.01275922	3.54E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.421250964	0.068104837	0.297207447	0.0111163	0.005085646	0.001200997	0	0	0.786563248	2.18E-04	0.017402943	4.83E-06
SF56	SurSt	SEGMENT56	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.233001061	0.037669942	0.164390486	0.004705563	0.003109555	0.000734334	0	0	0.435061489	1.21E-04	0.008549453	2.37E-06
SF57	SurSt	SEGMENT57	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.002851819	0.000461062	0.002012059	0.000611744	0.000152995	3.61305E-05	0.00035151	7.65345E-05	0.005324941	1.48E-06	0.001228914	3.41E-07
SF58	SurSt	SEGMENT58	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.007587388	0.001226675	0.005353171	0	0	0	0	0	0.014167233	3.94E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.007194968	0.001163231	0.005076304	0.002138818	0.000815414	0.000192564	0.001652833	0.000359873	0.013434503	3.73E-06	0.005159501	1.43E-06
SF60	SurSt	SEGMENT60	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.01577083	0.002549715	0.011126878	0.002964322	0.001430969	0.000337929	0.004619493	0.001005806	0.029447423	8.18E-06	0.010358519	2.88E-06
SF61	SurSt	SEGMENT61	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.060252602	0.009741209	0.042510341	0.002855246	0.000408206	9.63996E-05	0.002411643	0.000525089	0.112504151	3.13E-05	0.006296584	1.75E-06
SF62	SurSt	SEGMENT62	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.050439162	0.008154642	0.035586612	0.005183759	0.001395973	0.000329665	0.001990723	0.000433442	0.094180417	2.62E-05	0.009333563	2.59E-06
SF67	SurSt	SEGMENT67	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.041016494	0.006631253	0.028938586	0	0	0	0	0	0.076586333	2.13E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.068787679	0.011121099	0.04853214	0.00088656	0.000434567	0.000102625	0	0	0.128440918	3.57E-05	0.001423752	3.95E-07
SF69	SurSt	SEGMENT69	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.13589459	0.021970464	0.095878437	0.015613889	0.005315704	0.001255326	0	0	0.253743491	7.05E-05	0.022184919	6.16E-06
SF70	SurSt	SEGMENT70	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.064325	0.010399605	0.045383562	0.016237132	0.005425482	0.00128125	0	0	0.120108167	3.34E-05	0.022943864	6.37E-06
SF71	SurSt	SEGMENT71	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.046469914	0.007512923	0.032786167	0	0	0	0	0	0.086769004	2.41E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.0245079	0.003962262	0.01729119	5.83621E-05	0	0	0	0	0.045761352	1.27E-05	5.83621E-05	1.62E-08
SF73	SurSt	SEGMENT73	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.169990606	0.027482863	0.119934382	0.044861697	0.018007698	0.004252593	0	0	0.31740785	8.82E-05	0.067121988	1.86E-05
SF74	SurSt	SEGMENT74	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.051070717	0.008256748	0.036032196	0	0	0	0	0	0.095359661	2.65E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.042331145	0.006843796	0.029866119	0.000758358	0.000334095	7.88979E-05	0	0	0.07904106	2.20E-05	0.00117135	3.25E-07
SF76	SurSt	SEGMENT76	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.081010977	0.013097274	0.057156108	0.001504843	0.001657397	0.000391401	0	0	0.151264359	4.20E-05	0.003553641	9.87E-07
SF77	SurSt	SEGMENT77	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.011907844	0.001925175	0.008401405	0.000413007	0	0	0	0	0.022234423	6.18E-06	0.000413007	1.15E-07
SF80	SurSt	SEGMENT80	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.004102327	0.000663235	0.002894337	0.000293529	0	0	0	0	0.007659899	2.13E-06	0.000293529	8.15E-08
SF81	SurSt	SEGMENT81	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.006159533	0.000995829	0.004345768	0	0	0	0	0	0.01150113	3.19E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.00094369	0.000561593	0.000132623	0.001514093	0.000329665	0	0.00E+00	0.003481664	9.67E-07
SF83	SurSt	SEGMENT83	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.000152912	0	0	0.0003001	6.5341E-05	0	0.00E+00	0.000518353	1.44E-07
SF85	SurSt	SEGMENT85	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.00492337	0.000795975	0.003473611	0	0	0	0	0	0.009192956	2.55E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.00136675	0.000220966	0.00096429	0.001158833	0.000243277	5.74508E-05	0.00164963	0.000359175	0.002552006	7.09E-07	0.003468365	9.63E-07
SF87	SurSt	SEGMENT87	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.026609681	0.004302063	0.018774071	0	0	0	0	0	0.049685815	1.38E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.026587447	0.004298468	0.018758384	0	0	0	0	0	0.049644299	1.38E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.809316206	0.130844445	0.571001194	0.164579282	0.087341166	0.020625982	0.231311934	0.050363751	1.511161845	4.20E-04	0.554222116	1.54E-04
TDRWBOFF	SurSt	TDRWBOFF	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.536335082	0.086710813	0.378403361	0.065784586	0.02508007	0.005922763	0.03292683	0.007169188	1.001449256	2.78E-04	0.136883437	3.80E-05
FRWY27	Freeway	FRWY27	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.146300621	0.059483339	0.013698068	0.183912478	0.040062015	0	0.00E+00	0.443456521	1.23E-04
FRWY28	Freeway	FRWY28	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.202592866	0.082370807	0.018968688	0.254676677	0.055476719	0	0.00E+00	0.614085757	1.71E-04
FRWY29	Freeway	FRWY29	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.201790982	0.082044775	0.018893608	0.25366864	0.055257137	0	0.00E+00	0.611655141	1.70E-04
FRWY30	Freeway	FRWY30	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.239809528	0.093602369	0.021555139	0.248627815	0.054159084	0	0.00E+00	0.657753934	1.83E-04
FRWY31	Freeway	FRWY31	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.521887586	0.203702975	0.046909559	0.584364738	0.127293315	0	0.00E+00	1.484158174	4.12E-04
FRWY32	Freeway	FRWY32	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.188661676	0.066943962	0.015416131	0.192042804	0.04183306	0	0.00E+00	0.504897633	1.40E-04
FRWY33	Freeway	FRWY33	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.358034962	0.116456732	0.026818135	0.340267254	0.074121082	0	0.00E+00	0.915698165	2.54E-04
FRWY34	Freeway	FRWY34	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.310032962	0.100843296	0.023222609	0.278575708	0.060682692	0	0.00E+00	0.773357267	2.15E-04
FRWY35	Freeway	FRWY35	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.070473252	0.022922579	0.005278706	0.040185584	0.008753704	0	0.00E+00	0.147613825	4.10E-05
FRWY36	Freeway	FRWY36	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.281266922	0.09148667	0.021067927	0.145804841	0.031760954	0	0.00E+00	0.571387314	1.59E-04
FRWY37	Freeway	FRWY37	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.117260089	0.038140763	0.008783212	0.060785991	0.013241132	0	0.00E+00	0.238211188	6.62E-05
FRWY101	Freeway	FRWY101	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.052535728	0.017088105	0.003935119	0.027233787	0.005932389	0	0.00E+00	0.106725128	2.96E-05
172	Freeway	172	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0	0	0	0.023985046	0.00522471	0	0.00E+00	0.029209755	8.11E-06
173	Freeway	173	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0	0	0	0.019990469	0.004354563	0	0.00E+00	0.024345032	6.76E-06
174	Freeway	174	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0.005714162	0.000898006	0.003936403	0	0	0	0.009071534	0.00197607	0.010548572	2.93E-06	0.011047604	3.07E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			35.98963108	4.17E-04		

						Fleet Mix Breakdown										2034									Total Gas Miles							
						Auto			Light		Med		Heavy												93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
					Daily Trips	69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1339	102	504	118	48	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1744	133	656	216	56	16	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316	24	119	31	8	2	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2713	207	1020	255	62	18	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5326	407	2003	687	186	54	217	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4091	312	1539	309	71	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	312	24	117	0	6	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2251	172	847	361	32	9	52	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	530	40	199	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5387	411	2026	374	108	31	121	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	918	70	345	160	44	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1631	125	613	241	66	19	59	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	578	44	218	40	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	431	33	162	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2348	179	883	218	74	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	360	28	135	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	460	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	300	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	441	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	537	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	561	43	211	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	510	39	192	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	77	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	186	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	304	23	114	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	76	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	97	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	294	22	111	5	1	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	0	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	5	27	5	2	0	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	85	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	614	47	231	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	369	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	92	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	60	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	191	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	119	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	127	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	92	7	35	54	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	922	70	347	101	37	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	114	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1766	135	664	187	62	18	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	643	49	242	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	494	38	186	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	119	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	269	21	101	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	21	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	46	13	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45

						Daily Trips				Fleet Mix Breakdown										2034												Total Gas Miles							
										Auto			Light	Med		Heavy				Total Miles												93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	1	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	23	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	58	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	620	47	233	13	9	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	204	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	999	76	376	23	16	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	13	66	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	273	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	59	5	22	45	17	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1106	84	416	81	27	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	929	71	350	85	30	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	383	29	144	35	12	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	195	15	73	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	123	53	15	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	596	45	224	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	198	15	74	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	428	33	161	63	23	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	400	31	150	73	26	7	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	86	7	32	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	186	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	893	68	336	32	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	195	15	73	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	344	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	108	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	412	31	155	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	433	33	163	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	178	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	347	94	27	78	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	137	10	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1853	142	697	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	619	47	233	7	2	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1456	111	548	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1141	87	429	128	31	9	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	43	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	563	43	212	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1191	91	448	165	53	15	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	134	10	50	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1942	148	730	24	8	2	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1074	82	404	10	5	1	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	12	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4	0
SF61	SurSt	SEGMENT

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	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	3.641763382	0.588429776	2.574449922	0.694536627	0.440322328	0.105481128	1.032121815	0.22224133	6.804643079	7.88E-05	2.494703229	2.89E-05
IN02	Onsite	SEGMENT02	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	4.743515	0.766448919	3.353304748	1.272417943	0.522929777	0.125270102	1.264296081	0.272234187	8.863268908	1.03E-04	3.457148091	4.00E-05
IN03	Onsite	SEGMENT03	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.860045176	0.1389646	0.607986573	0.180097281	0.078238718	0.018742425	0.087501145	0.018841159	1.606996348	1.86E-05	0.383420728	4.44E-06
IN05	Onsite	SEGMENT05	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	7.378320647	1.192176182	5.215911915	1.504989626	0.578090412	0.138484072	0.110955799	0.023891525	13.78640874	1.60E-04	2.356411436	2.73E-05
IN06	Onsite	SEGMENT06	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	14.48326784	2.340181157	10.23856957	4.049538962	1.71940577	0.411891129	4.178752231	0.899788612	27.06201856	3.13E-04	11.2593767	1.30E-04
IN08	Onsite	SEGMENT08	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	11.12544442	1.797629906	7.864843627	1.824915118	0.660579757	0.158244753	0	0	20.78791795	2.41E-04	2.643739629	3.06E-05
IN11	Onsite	SEGMENT11	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.848803654	0.137148214	0.600039671	0	0.059263447	0.014196816	0	0	1.585991538	1.84E-05	0.073460263	8.50E-07
IN12	Onsite	SEGMENT12	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0	0	0	0.066178725	0.002144278	0.000513671	0	0	0	0.00E+00	0.068836673	7.97E-07
IN14	Onsite	SEGMENT14	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	6.120725732	0.988976189	4.326887893	2.12635199	0.299475164	0.071740578	1.009216825	0.21730932	11.43658981	1.32E-04	3.724093878	4.31E-05
IN18	Onsite	SEGMENT18	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.441816533	0.232966201	1.019254705	0.289317143	0.081436093	0.01950837	0.154709411	0.033312759	2.694037439	3.12E-05	0.578283776	6.69E-06
IN19	Onsite	SEGMENT19	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	14.65155281	2.36737235	10.35753426	2.206048586	1.001160337	0.239832312	2.320712886	0.499706829	27.37645943	3.17E-04	6.267460951	7.25E-05
IN21	Onsite	SEGMENT21	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	2.497699716	0.403573964	1.765683864	0.943374397	0.405528308	0.09714607	0.349690463	0.075296997	4.666957544	5.40E-05	1.871036235	2.17E-05
IN24	Onsite	SEGMENT24	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	4.434661765	0.716544914	3.134968816	1.421703823	0.614514962	0.147209731	1.137630545	0.244959967	8.286175495	9.59E-05	3.566019028	4.13E-05
IN29	Onsite	SEGMENT29	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.572970713	0.254157865	1.111970742	0.238359293	0.07378592	0.017675738	0.187991883	0.040479298	2.93909932	3.40E-05	0.558292132	6.46E-06
IN30	Onsite	SEGMENT30	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0	0	0	0.820109048	0.251004917	0.060129319	1.060133229	0.22827288	0	0.00E+00	2.419649393	2.80E-05
IN31	Onsite	SEGMENT31	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.172122607	0.189389527	0.828601597	0.146551805	0.042751122	0.010241217	0.028855489	0.0062133	2.19011373	2.53E-05	0.234612933	2.72E-06
SF09	SurSt	SEGMENT09	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	5.093985424	0.823559061	3.593986799	1.023383107	0.446091184	0.1053463	0	0	9.511531284	1.10E-04	1.574820591	1.82E-05
SF10	SurSt	SEGMENT10	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.092895843	0.015018734	0.065541301	0	0.031554324	0.007451686	0	0	0.173455879	2.01E-06	0.03900601	4.51E-07
SF104	SurSt	SEGMENT104	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.781201507	0.126299062	0.551165281	0.014388905	0.004570555	0.001079356	0.010148409	0.002209622	1.45866585	1.69E-05	0.032396848	3.75E-07
SF106	SurSt	SEGMENT106	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.997115854	0.161206546	0.703500485	0.004736405	0	0	0	0	1.861822884	2.15E-05	0.004736405	5.48E-08
SF107	SurSt	SEGMENT107	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.650647924	0.105192094	0.459055112	0.012711871	0.005166075	0.00121999	0.008289571	0.001804896	1.21489513	1.41E-05	0.029192403	3.38E-07
SF108	SurSt	SEGMENT108	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.95684628	0.15469605	0.675088877	0.000238024	0	0	0.000287303	6.25547E-05	1.786631207	2.07E-05	0.000587882	6.80E-09
SF109	SurSt	SEGMENT109	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.396716099	0.064138216	0.279897233	0	0	0	0	0	0.740751548	8.57E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.163873656	0.188166753	0.821154009	0.011017543	0.014113302	0.003332915	0.018528908	0.004034315	2.173194418	2.52E-05	0.051026984	5.91E-07
SF111	SurSt	SEGMENT111	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.24218618	0.039154926	0.170870911	0	0	0	0	0	0.452212017	5.23E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.217705422	0.196869887	0.859134224	0.030133976	0.015258432	0.003603343	0.055979184	0.012188397	2.273709532	2.63E-05	0.117163332	1.36E-06
SF113	SurSt	SEGMENT113	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.199075222	0.032185055	0.140454607	0	0	0	0.00323326	0.00070398	0.371714884	4.30E-06	0.00393724	4.56E-08
SF114	SurSt	SEGMENT114	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.368982398	0.05965443	0.260330126	0	0	0	0.00668207	0.001454893	0.688966955	7.97E-06	0.008136963	9.42E-08
SF115	SurSt	SEGMENT115	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.106583926	0.17890456	0.78073408	0.011585604	0.012367483	0.002920633	0.025626928	0.005579774	2.066222566	2.39E-05	0.058080422	6.72E-07
SF116	SurSt	SEGMENT116	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.446402566	0.072171168	0.314952792	0.011148694	0.000956337	0.000225843	0.001729966	0.000376667	0.833526526	9.65E-06	0.014437508	1.67E-07
SF117	SurSt	SEGMENT117	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.404346969	0.065371921	0.285281081	0	0	0	0.000220903	4.80975E-05	0.754999971	8.74E-06	0.000269001	3.11E-09
SF118	SurSt	SEGMENT118	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.871064644	0.14082749	0.614566901	0.016126554	0.010800293	0.002550534	0.022135018	0.004819477	1.626459035	1.88E-05	0.056431877	6.53E-07
SF119	SurSt	SEGMENT119	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.229509597	0.037105467	0.161927134	0.001064917	0	0	0	0	0.428542198	4.96E-06	0.001064917	1.23E-08
SF120	SurSt	SEGMENT120	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.052248791	0.00844721	0.036863369	0	0.001013742	0.000239399	0.035912855	0.007819338	0.09755937	1.13E-06	0.044985334	5.21E-07
SF121	SurSt	SEGMENT121	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.659713707	0.106657785	0.465451343	0.142423745	0	0	0.011551843	0.002515193	1.231822835	1.43E-05	0.156490782	1.81E-06
SF122	SurSt	SEGMENT122	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.165757246	0.026798444	0.116947597	0	0.000304496	7.1908E-05	0.025638991	0.0055824	0.309503286	3.58E-06	0.031597795	3.66E-07
SF123	SurSt	SEGMENT123	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.211408729	0.034179048	0.149156332	0	0	0	0	0	0.394744109	4.57E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.638384884	0.103209494	0.450403104	0.021766563	0.008962274	0.002116478	0.021454065	0.004671213	1.191997482	1.38E-05	0.058970593	6.83E-07
SF125	SurSt	SEGMENT125	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.228982611	0.037020268	0.161555327	0	0	0	0	0	0.427558206	4.95E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.27342576	0.044205518	0.19291154	0.02106424	0.008673096	0.002048188	0.019280838	0.004198034	0.510542817	5.91E-06	0.055264396	6.40E-07
SF127	SurSt	SEGMENT127	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.003209841	0	0	0.111762293	0.024334102	0	0.00E+00	0.139306236	1.61E-06
SF128	SurSt	SEGMENT128	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.254212434	0.041099245	0.179355859	0	0	0	0	0	0.474667538	5.49E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.09605393	0.015529311	0.067769444	0.022406276	0.010250747	0.002420757	0.020186822	0.004395295	0.179352685	2.08E-06	0.059659896	6.91E-07
SF13	SurSt	SEGMENT13	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.105724528	0.017092784	0.074592392	0.056582847	0.02935756	0.006932911	0.122649184	0.026704515	0.197409703	2.28E-06	0.242227016	2.80E-06
SF130	SurSt	SEGMENT130	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.185679548	0.030019339	0.131003485	0	0	0	0	0	0.346702372	4.01E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.277631026	0.044885395	0.195878503	0	0	0	0	0	0.518394924	6.00E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.25554468	0.041314633	0.180295806	0	0	0	0	0	0.477155118	5.52E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.162609533	0.026289544	0.114726774	0	0	0	0	0	0.303625851	3.51E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.156159887	0.025246812	0.110176321	0.022210279	0.010161079	0.002399581	0.02001024	0.004356847	0.29158302	3.37E-06	0.059138026	6.84E-07
SF136	SurSt	SEGMENT136	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.485516182	0.078494777	0.342548831	0.010699534	0	0	0	0	0.90655979	1.05E-05	0.010699534	1.24E-07
SF137	SurSt	SEGMENT137	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.185152796	0.029934177	0.130631843	0	0	0	0.003228763	0.000703001	0.345718817	4.00E-06	0.003931765	4.55E-08
SF139	SurSt	SEGMENT139	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.310634878	0.050221221	0.219163888	0.013722517	0.006277975	0.00148257	0	0	0.580019987	6.71E-06	0.021483062	2.49E-07
SF140	SurSt	SEGMENT140	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.15375948	0.024858731	0.108482749	0	0	0	0	0	0.287100959	3.32E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.331525943	0.215271573	0.939438625	0.032445811	0	0	0	0	2.486236141	2.88E-05	0.032445811	3.76E-07
SF142	SurSt	SEGMENT142	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.114784978	0.018557613	0.08098486	0	0	0	3.04995E-05	6.64068E-06	0.214327451	2.48E-06	3.71402E-05	4.30E-10
SF143	SurSt	SEGMENT143	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.801412504	0.129566631	0.565424853	0.040528097	0.014259755	0.003367501	0	0	1.496403988	1.73E-05	0.058155353	6.73E-07
SF144	SurSt	SEGMENT144	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.793338885	0.128261346	0.559728629	0.036234958	0.00837344	0.001977423	0	0	1.48132886	1.71E-05	0.046585821	5.39E-07
SF145	SurSt	SEGMENT145	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.532880922	0.086152369	0.375966329	0.064501228	0.022370269	0.005282833	0	0	0.994999619	1.15E-05	0.092154329	1.07E-06
SF146	SurSt	SEGMENT146	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.430982227	0.069678118	0.304073197	0.000221504	0	0	0	0	0.804733543	9.31E-06	0.000221504	2.56E-09
SF147	SurSt	SEGMENT147	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.278041784	0.044951803	0.196168308	0.055122291	0.02017929	0.004765424	0	0	0.519161895	6.01E-06	0.080067004	9.27E-07
SF148	SurSt	SEGMENT148	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.312596298	0.050538329	0.220547739	0.003062664	0	0	0.020238573	0.004406562	0.583682367	6.76E-06	0.027707799	3.21E-07
SF149	SurSt	SEGMENT149	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.131136487	0.021201207	0.092521427	0.069153521	0.025166076	0.005943074	0	0	0.244859122	2.83E-06	0.100262671	1.16E-06
SF150	SurSt	SEGMENT150	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.197870444	0.031990275	0.139604593	0	0	0	0	0	0.369465312	4.28E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.260877785	0.042176851	0.1840585	0.078042999	0.029403491	0.006943758	0.001608455	0.00035021	0.487113135	5.64E-06	0.116348913	1.35E-06
SF152	SurSt	SEGMENT152	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0.022390864	0.005287696	0.10492622	0.022845678	0	0.00E+00	0.155450459	1.80E-06
SF153	SurSt	SEGMENT153	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.415067113	0.067105077	0.292844522	0.075992418	0.031786158	0.007506434	0	0	0.775016711	8.97E-06	0.115285011	1.33E-06
SF154	SurSt	SEGMENT154	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.201235851	0.03253437	0.141979007	0	0	0	0	0	0.375749228	4.35E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.552311115	0.089293703	0.389675017	0.147602125	0.054986397	0.012985268	0	0	1.031279835	1.19E-05	0.215573789	2.50E-06
SF156	SurSt	SEGMENT156	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.25886295	0.041851107	0.182636963	0.052483659	0.020169226	0.004763047	0	0	0.483351019	5.59E-06	0.077415932	8.96E-07
SF157	SurSt	SEGMENT157	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.27652664	0.044706846	0.19509932	0.164127128	0.053243687	0.01257372	0	0	0.516332805	5.98E-06	0.229944534	2.66E-06
SF160	SurSt	SEGMENT160	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.364445277	0.058920901	0.257129027	0	0	0	0	0	0.680495206	7.88E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.200581537	0.032428586	0.141517366	0.255373717	0.114639531	0.027072605	0	0	0.374527488	4.33E-06	0.397085853	4.60E-06
SF162	SurSt	SEGMENT162	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.999664682	0.323291457	1.410834125	0.475775343	0.222318651	0.05250148	0	0	3.733790264	4.32E-05	0.750595474	8.69E-06
SF163	SurSt	SEGMENT163	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.411302027	0.066496364	0.29018812	0.033255781	0.018109005	0.004276517	0	0	0.767986511	8.89E-06	0.055641304	6.44E-07
SF164	SurSt	SEGMENT164	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.248001251	0.040095065	0.17497365	0	0	0	0	0	0.463069967	5.36E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	3.830780967	0.619333216	2.702751398	0.880639323	0.374109921	0.088347624	0	0	7.152865581	8.28E-05	1.343096868	1.55E-05
SF168	SurSt	SEGMENT168	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.394910427	0.225519122	0.984158619	0.084663014	0.04321472	0.010205337	0	0	2.604588168	3.01E-05	0.138083072	1.60E-06
SF169	SurSt	SEGMENT169	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.459479478	0.074285349	0.324179015	0	0	0	0	0	0.857943843	9.93E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.072238884	0.173351899	0.756502439	0.128503485	0.021576259	0.005095324	0.000505836	0.000110136	2.002093222	2.32E-05	0.15579104	1.80E-06
SF171	SurSt	SEGMENT171	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.258786463	0.041838741	0.182582999	0.049724728	0.012999307	0.003069841	0	0	0.483208203	5.59E-06	0.065793876	7.62E-07
SF172	SurSt	SEGMENT172	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.584001039	0.094417103	0.412033379	0.094609418	0.024733305	0.005840874	0	0	1.090451521	1.26E-05	0.125183596	1.45E-06
SF173	SurSt	SEGMENT173	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.28086559	0.128701992	0.030393514	0.1815367	0.039526146	0	0.00E+00	0.661023942	7.65E-06
SF178	SurSt	SEGMENT178	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.827747267	0.133824247	0.584004959	0.177560097	0.044407242	0.010486956	0.102026511	0.022214322	1.545576473	1.79E-05	0.356695129	4.13E-06
SF179	SurSt	SEGMENT179	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.643002838	0.277806135	0.065605082	0.389152439	0.084730504	0	0.00E+00	1.460296998	1.69E-05
SF180	SurSt	SEGMENT180	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.611110471	0.098799962	0.431160041	0	0	0	0	0	1.141070473	1.32E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.002169216	0.004592044	0.004069008	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.072931088	0.011790976	0.051455461	0.018734053	0.008876823	0.002096299	0	0	0.136177525	1.58E-06	0.029707175	3.44E-07
SF195	SurSt	SEGMENT195	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.050863944	0.008223318	0.035886311	0.027010846	0.010591982	0.002501341	0	0	0.094973573	1.10E-06	0.040104169	4.64E-07
SF196	SurSt	SEGMENT196	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.029363998	0.004747361	0.020717339	0.087757687	0.042697776	0.010083259	0	0	0.054828698	6.35E-07	0.140538722	1.63E-06
SF198	SurSt	SEGMENT198	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.212190179	0.034305388	0.149707673	0	0	0	0	0	0.39620324	4.59E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.084354637	0.013637853	0.059515179	0	0	0	0	0	0.157507669	1.82E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.126527173	0.020456007	0.089269394	0.210102051	0.078644065	0.018572125	0	0	0.236252573	2.73E-06	0.30731824	3.56E-06
SF205	SurSt	SEGMENT205	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.345194454	0.2174814	0.949082242	0.06128175	0.056072121	0.013241666	0	0	2.511758096	2.91E-05	0.130595537	1.51E-06
SF206	SurSt	SEGMENT206	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.442216231	0.071494351	0.311999184	0	0	0	0	0	0.825709767	9.56E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.166002252	0.350183723	1.528191162	0.106610155	0.097547109	0.023036158	0	0	4.044377137	4.68E-05	0.227193422	2.63E-06
SF283	SurSt	SEGMENT283	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.005326043	0.000861076	0.003757712	0	0.002523769	0.000595999	0.009111784	0.001983917	0.009944831	1.15E-07	0.014215467	1.65E-07
SF284	SurSt	SEGMENT284	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.01069379	0.006363907	0.001502863	0.017157532	0.003735724	0	0.00E+00	0.039453816	4.57E-07
SF285	SurSt	SEGMENT285	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.007293122	0.001587938	0	0.00E+00	0.00888106	1.03E-07
SF286	SurSt	SEGMENT286	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.119110636	0.019256954	0.084036764	0.017035412	0.00811834	0.00191718	0	0	0.222404354	2.57E-06	0.027070932	3.13E-07
SF287	SurSt	SEGMENT287	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.055823936	0.009025214	0.039385761	0.019858314	0.003439347	0.000812216	0.025704771	0.005596723	0.104234911	1.21E-06	0.055411372	6.41E-07
SF288	SurSt	SEGMENT288	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.096762188	0.015643817	0.068269145	0	0	0	0.00031045	6.75946E-05	0.18067515	2.09E-06	0.000378045	4.38E-09
SF289	SurSt	SEGMENT289	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.013706024	0.002215892	0.009670085	0.011620993	0.002439624	0.000576127	0.016542797	0.003601878	0.025592	2.96E-07	0.03478142	4.03E-07
SF290	SurSt	SEGMENT290	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.047916924	0.010432994	0	0.00E+00	0.058349918	6.75E-07
SF294	SurSt	SEGMENT294	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.18741249	0.030299508	0.132226137	0	0	0	0	0	0.349938135	4.05E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.383109981	0.061938476	0.270297635	0.032959908	0.013971515	0.003299432	0	0	0.715346092	8.28E-06	0.050230855	5.81E-07
SF302	SurSt	SEGMENT302	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.592570653	0.095802577	0.418079544	0.045594136	0.018837538	0.004448563	0	0	1.106452774	1.28E-05	0.068880237	7.97E-07
SF303	SurSt	SEGMENT303	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.19799485	0.043109593	0	0.00E+00	0.241104443	2.79E-06
SF304	SurSt	SEGMENT304	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.117960292	0.009075105	0.002143124	0	0	0	0.00E+00	0.129178522	1.50E-06
SF306	SurSt	SEGMENT306	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.12894327	0.020846624	0.090974035	0.21202204	0.102702313	0.024253581	0.107048283	0.023307717	0.240763929	2.79E-06	0.469333934	5.43E-06
SF32	SurSt	SEGMENT32	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.398243654	0.387730849	1.692045681	0.382684274	0.163307065	0.038565647	0	0	4.478020183	5.18E-05	0.584556986	6.77E-06
SF33	SurSt	SEGMENT33	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.035521487	0.082925068	0.019583102	0	0	0	0.00E+00	0.138029657	1.60E-06
SF340	SurSt	SEGMENT340	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.01483161	0.002397868	0.010464226	0.043763151	0.016381144	0.003868476	0	0	0.027693704	3.21E-07	0.064012771	7.41E-07
SF35	SurSt	SEGMENT35	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.061248767	0.037384839	0.008828586	0.141706569	0.030853896	0	0.00E+00	0.280022657	3.24E-06
SF36	SurSt	SEGMENT36	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.016255345	0.325973716	1.422539425	0.402130321	0.182372632	0.04306806	0	0	3.764768486	4.36E-05	0.627571013	7.26E-06
SF37	SurSt	SEGMENT37	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.043376634	0.025327736	0.005981251	0.035725271	0.007778495	0	0.00E+00	0.118189387	1.37E-06
SF375	SurSt	SEGMENT375	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.831310206	0.134400277	0.586518739	0.162793187	0.074704886	0.017641871	0	0	1.552229222	1.80E-05	0.255139944	2.95E-06
SF380	SurSt	SEGMENT380	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.423626262	0.068488858	0.298883304	0.000334168	0.004523145	0.00106816	0.00165587	0.000360534	0.790998425	9.16E-06	0.007941878	9.19E-08
SF387	SurSt	SEGMENT387	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.333347715	0.05389327	0.235188597	0.579533673	0.320078446	0.075587865	0.265167149	0.057735077	0.622429582	7.20E-06	1.298102209	1.50E-05
SF388	SurSt	SEGMENT388	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.046668385	0.00754501	0.032926196	0	0	0	0	0	0.087139591	1.01E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.291921384	0.208868592	0.911496208	0.07470639	0.046677229	0.011023023	0.007288936	0.001587027	2.412286183	2.79E-05	0.141282606	1.64E-06
SF392	SurSt	SEGMENT392	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.352993112	0.057069397	0.24904912	0.041200453	0.018613394	0.004395631	0.013354057	0.002907591	0.659111629	7.63E-06	0.080471126	9.31E-07
SF393	SurSt	SEGMENT393	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.429634594	0.069460242	0.303122394	0	0.007752094	0.001830689	0.003816554	0.000830982	0.802217231	9.28E-06	0.014230319	1.65E-07
SF394	SurSt	SEGMENT394	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.929331547	0.150247665	0.65567626	0.294258813	0.13872099	0.032759542	0.110903669	0.024147154	1.735255472	2.01E-05	0.600790167	6.95E-06
SF396	SurSt	SEGMENT396	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.867136347	0.140192391	0.611795348	0.342113733	0.154037929	0.036376702	0.087040496	0.018951404	1.619124085	1.87E-05	0.638520262	7.39E-06
SF397	SurSt	SEGMENT397	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.187271188	0.030276664	0.132126443	0.076820847	0.016271334	0.003842544	0.025960909	0.005652492	0.349674295	4.05E-06	0.128548125	1.49E-06
SF398	SurSt	SEGMENT398	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.40337541	0.065214846	0.284595612	0.0541823	0.011503229	0.002716536	0	0	0.753185868	8.72E-06	0.068402065	7.92E-07
SF399	SurSt	SEGMENT399	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.937587154	0.313255207	1.367036235	0.152062923	0.077485067	0.018298423	0.034634915	0.007541091	3.617878595	4.19E-05	0.290022418	3.36E-06
SF400	SurSt	SEGMENT400	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.422425682	0.068294757	0.298036252	0.006012644	0.00151572	0.000357944	0	0	0.788756691	9.13E-06	0.007886307	9.13E-08
SF401	SurSt	SEGMENT401	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.30533033	0.04936362	0.215421342	0	0	0	0	0	0.570115291	6.60E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.746978274	0.120766095	0.52701958	0.015299511	0.006891758	0.001627517	0	0	1.394763949	1.61E-05	0.023818786	2.76E-07
SF404	SurSt	SEGMENT404	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.189308987	0.03060612	0.133564183	0	0	0	0	0	0.35347929	4.09E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.234656323	0.037937553	0.165558331	0	0	0	0	0	0.438152207	5.07E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.105452225	0.01704876	0.074400273	0	0	0	0	0	0.196901258	2.28E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.894535215	0.144622043	0.631126218	0.015357402	0.00667463	0.001576242	0.002190728	0.000476989	1.670283476	1.93E-05	0.02627599	3.04E-07
SF409	SurSt	SEGMENT409	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.938464449	0.151724207	0.662119846	0.030945759	0.009438342	0.002228904	0	0	1.752308502	2.03E-05	0.042613005	4.93E-07
SF410	SurSt	SEGMENT410	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.22326981	0.036096663	0.157524744	0	0	0	0	0	0.416891217	4.83E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.386226227	0.062442289	0.272496257	0	0	0	0	0	0.721164773	8.35E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	1.630944644	0.565078187	0.133445579	0.949161398	0.206661748	0	0.00E+00	3.485291555	4.03E-05
SF424	SurSt	SEGMENT424	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.119657891	0.026053218	0	0.00E+00	0.145711109	1.69E-06
SF425	SurSt	SEGMENT425	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.298156458	0.0482038	0.210359921	0	0	0	0	0	0.556720178	6.44E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	4.020300635	0.649973398	2.836464224	0.212142326	0.075486396	0.017826428	0.091664444	0.01995818	7.506738257	8.69E-05	0.417077775	4.83E-06
SF432	SurSt	SEGMENT432	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.464403794	0.075081478	0.327653294	0	0	0	0	0	0.867138566	1.00E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.046076556	0.007449327	0.032508639	0.000115109	0	0	0	0	0.086034522	9.96E-07	0.000115109	1.33E-09
SF458	SurSt	SEGMENT458	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.079293038	0.01281953	0.055944041	0	0	0	0	0	0.148056609	1.71E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.341868613	0.216943702	0.946735744	0.032907091	0.015054812	0.003555257	0	0	2.50554806	2.90E-05	0.051517159	5.96E-07
SF464	SurSt	SEGMENT464	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	3.157718309	0.510517269	2.227881899	0.140063258	0.024846635	0.005867637	0	0	5.896117477	6.82E-05	0.17077753	1.98E-06
SF479	SurSt	SEGMENT479	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.138648473	0.022415692	0.0978214	0.000330172	0	0	0	0	0.258885565	3.00E-06	0.000330172	3.82E-09
SF48	SurSt	SEGMENT48	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.126221963	0.020406663	0.089054057	0.032445681	0.009895813	0.002336938	0.019487849	0.004243107	0.235682683	2.73E-06	0.068409388	7.92E-07
SF488	SurSt	SEGMENT488	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.094379709	0.020549377	0	0.00E+00	0.114929086	1.33E-06
SF50	SurSt	SEGMENT50	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.474816197	0.400110549	1.746070317	0.602882809	0.189367042	0.04471982	0	0	4.620997063	5.35E-05	0.836969671	9.69E-06
SF500	SurSt	SEGMENT500	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.056481899	0.012297854	0	0.00E+00	0.068779753	7.96E-07
SF502	SurSt	SEGMENT502	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.094340531	0.015252301	0.06656058	0.005366074	0.004555231	0.001075737	0	0	0.176153412	2.04E-06	0.010997042	1.27E-07
SF51	SurSt	SEGMENT51	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.221180416	0.197431699	0.861585954	0.079607476	0.028878468	0.006819771	0	0	2.280198069	2.64E-05	0.115305715	1.33E-06
SF52	SurSt	SEGMENT52	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.582995084	0.417600136	1.822394346	0.777312119	0.317260546	0.074922406	0	0	4.822989565	5.58E-05	1.169495071	1.35E-05
SF53	SurSt	SEGMENT53	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.290823264	0.047018221	0.205186094	0.043266353	0	0	0	0	0.543027578	6.29E-06	0.043266353	5.01E-07
SF54	SurSt	SEGMENT54	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.068333143	0.011047613	0.048211448	0	0	0	0	0	0.127592205	1.48E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	4.212509636	0.681048372	2.972074469	0.111163003	0.050856458	0.012009965	0	0	7.865632477	9.10E-05	0.174029426	2.01E-06
SF56	SurSt	SEGMENT56	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.33001061	0.376699419	1.643904856	0.047055629	0.031095551	0.007343345	0	0	4.350614886	5.04E-05	0.085494525	9.90E-07
SF57	SurSt	SEGMENT57	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.028518194	0.004610617	0.020120594	0.006117439	0.001529953	0.000361305	0.003515097	0.000765345	0.053249406	6.16E-07	0.012289139	1.42E-07
SF58	SurSt	SEGMENT58	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.075873881	0.012266745	0.053531705	0	0	0	0	0	0.141672332	1.64E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.071949681	0.011632309	0.050763044	0.02138818	0.008154145	0.001925635	0.016528326	0.003598727	0.134345034	1.55E-06	0.051595013	5.97E-07
SF60	SurSt	SEGMENT60	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.1577083	0.025497148	0.111268781	0.02964322	0.014309688	0.003379293	0.046194926	0.010058062	0.294474228	3.41E-06	0.103585189	1.20E-06
SF61	SurSt	SEGMENT61	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.602526018	0.097412089	0.425103406	0.02855246	0.00408206	0.000963996	0.024116434	0.005250892	1.125041513	1.30E-05	0.062965842	7.29E-07
SF62	SurSt	SEGMENT62	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.002169216	0.

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.504391624	0.081546423	0.355866122	0.051837594	0.013959735	0.00329665	0.019907233	0.004334419	0.941804169	1.09E-05	0.093335631	1.08E-06
SF67	SurSt	SEGMENT67	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.410164936	0.066312528	0.289385862	0	0	0	0	0	0.765863326	8.86E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.687876794	0.111210991	0.485321396	0.008865601	0.004345675	0.001026249	0	0	1.284409181	1.49E-05	0.014237525	1.65E-07
SF69	SurSt	SEGMENT69	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.358945899	0.219704635	0.958784373	0.156138886	0.053157042	0.012553258	0	0	2.537434908	2.94E-05	0.221849186	2.57E-06
SF70	SurSt	SEGMENT70	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.643250004	0.103996051	0.453835618	0.16237132	0.054254817	0.012812502	0	0	1.201081674	1.39E-05	0.22943864	2.66E-06
SF71	SurSt	SEGMENT71	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.464699142	0.075129227	0.327861672	0	0	0	0	0	0.867690041	1.00E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.245079	0.039622617	0.172911899	0.000583621	0	0	0	0	0.457613516	5.30E-06	0.000583621	6.75E-09
SF73	SurSt	SEGMENT73	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.699906055	0.27482863	1.199343817	0.448616966	0.180076979	0.042525932	0	0	3.174078502	3.67E-05	0.671219878	7.77E-06
SF74	SurSt	SEGMENT74	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.510707171	0.082567476	0.360321963	0	0	0	0	0	0.95359661	1.10E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.423311449	0.068437962	0.298661192	0.007583579	0.003340947	0.000788979	0	0	0.790410603	9.15E-06	0.011713505	1.36E-07
SF76	SurSt	SEGMENT76	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.810109768	0.130972742	0.57156108	0.015048429	0.016573971	0.003914013	0	0	1.51264359	1.75E-05	0.035536413	4.11E-07
SF77	SurSt	SEGMENT77	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.119078438	0.019251749	0.084014048	0.004130073	0	0	0	0	0.222344234	2.57E-06	0.004130073	4.78E-08
SF80	SurSt	SEGMENT80	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.041023275	0.006632349	0.028943371	0.002935288	0	0	0	0	0.076598995	8.87E-07	0.002935288	3.40E-08
SF81	SurSt	SEGMENT81	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.061595328	0.009958291	0.043457682	0	0	0	0	0	0.115011301	1.33E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.009436904	0.00561593	0.001326225	0.015140934	0.003296649	0	0.00E+00	0.034816642	4.03E-07
SF83	SurSt	SEGMENT83	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.001529118	0	0	0.003000997	0.00065341	0	0.00E+00	0.005183526	6.00E-08
SF85	SurSt	SEGMENT85	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.049233698	0.007959752	0.034736115	0	0	0	0	0	0.091929565	1.06E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.013667497	0.002209663	0.009642902	0.011588327	0.002432767	0.000574508	0.016496296	0.003591753	0.025520062	2.95E-07	0.034683651	4.01E-07
SF87	SurSt	SEGMENT87	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.266096812	0.043020626	0.187740708	0	0	0	0	0	0.496858145	5.75E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.265874471	0.042984679	0.187583839	0	0	0	0	0	0.496442989	5.75E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	8.09316206	1.308444448	5.710011943	1.645792819	0.873411664	0.20625982	2.313119341	0.503637513	15.11161845	1.75E-04	5.542221157	6.41E-05
TDRWBOFI	SurSt	TDRWBOFF	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	5.363350821	0.867108128	3.784033609	0.657845863	0.250800696	0.059227634	0.3292683	0.071691877	10.01449256	1.16E-04	1.368834371	1.58E-05
FRWY27	Freeway	FRWY27	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0.095543533	0.015015094	0.065818553	2.633411173	1.915363528	0.441077795	3.101864059	0.675685122	0.17637718	2.04E-06	8.767401676	1.01E-04
FRWY28	Freeway	FRWY28	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	1.157676797	0.181934091	0.797506742	3.79861623	2.73471079	0.629760454	4.29537158	0.935669202	2.13711763	2.47E-05	12.39412826	1.43E-04
FRWY29	Freeway	FRWY29	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	1.367240729	0.214868001	0.941872293	3.934924145	2.822340247	0.649940125	4.304521455	0.937662337	2.523981023	2.92E-05	12.64938831	1.46E-04
FRWY30	Freeway	FRWY30	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	2.678043783	0.420866568	1.84486549	3.980838163	2.761269883	0.635876591	4.206782633	0.916371698	4.943775842	5.72E-05	12.50113897	1.45E-04
FRWY31	Freeway	FRWY31	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	10.3951781	1.633648771	7.161087308	9.602731585	6.382693231	1.469832861	9.674482885	2.10741155	19.18991418	2.22E-04	29.23715211	3.38E-04
FRWY32	Freeway	FRWY32	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	4.513892147	0.709378357	3.109554781	3.361608048	2.131049445	0.490746835	3.179375311	0.692569549	8.332825286	9.64E-05	9.855349188	1.14E-04
FRWY33	Freeway	FRWY33	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	8.43698382	1.325909774	5.812115691	6.146266848	3.804253234	0.876059088	5.586569641	1.216933404	15.57500929	1.80E-04	17.63008221	2.04E-04
FRWY34	Freeway	FRWY34	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	8.503785338	1.336407932	5.858134288	5.683937641	3.428672048	0.789568707	4.891146562	1.065448033	15.69832756	1.82E-04	15.85877299	1.84E-04
FRWY35	Freeway	FRWY35	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	1.162808659	0.664754783	0.153082467	0.635662871	0.138467688	0	0.00E+00	2.754776467	3.19E-05
FRWY36	Freeway	FRWY36	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	5.969763824	0.938175108	4.112483648	5.90660536	3.659466803	0.842717073	2.507843269	0.54628841	11.02042258	1.28E-04	13.46292092	1.56E-04
FRWY37	Freeway	FRWY37	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	2.603659972	0.40917682	1.793623563	2.462461877	1.525630535	0.351328477	1.045519053	0.227747463	4.806460354	5.56E-05	5.612687404	6.50E-05
FRWY101	Freeway	FRWY101	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.630428731	0.461378843	0.106248218	0.403060046	0.087799359	0	0.00E+00	1.688915198	1.95E-05
172	Freeway	172	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.277612182	0.240794416	0.055451129	0.508482972	0.110763842	0	0.00E+00	1.193104542	1.38E-05
173	Freeway	173	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.539880626	0.27595073	0.06354707	0.519752203	0.11321864	0	0.00E+00	1.512349268	1.75E-05
174	Freeway	174	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.174995725	0.113840448	0.026215647	0.235859879	0.051377819	0	0.00E+00	0.602289518	6.97E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			429.7320688	4.97E-03		0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.29E-02	1.29E-02	0	0				
PH2	PH2	0.00E+00	6.79E-03	0	0				
IN01	SEGMENT01	5.23E-05	7.88E-05	1.25E-04	1.89E-04	1.98E-05	2.89E-05	4.75E-05	6.93E-05
IN02	SEGMENT02	6.76E-05	1.03E-04	1.62E-04	2.46E-04	2.75E-05	4.00E-05	6.59E-05	9.60E-05
IN03	SEGMENT03	1.44E-04	1.86E-05	3.46E-04	4.46E-04	3.04E-05	4.44E-06	7.29E-05	1.07E-04
IN05	SEGMENT05	1.08E-04	1.60E-04	2.59E-04	3.83E-04	1.41E-05	2.73E-05	3.38E-05	6.55E-05
IN06	SEGMENT06	2.00E-04	3.13E-04	4.80E-04	7.52E-04	8.92E-05	1.30E-04	2.14E-04	3.13E-04
IN08	SEGMENT08	1.64E-04	2.41E-04	3.93E-04	5.77E-04	1.73E-05	3.06E-05	4.15E-05	7.34E-05
IN11	SEGMENT11	0.00E+00	1.84E-05	0.00E+00	4.41E-05	9.60E-07	8.50E-07	2.30E-06	2.04E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-07	7.97E-07	1.03E-06	1.91E-06
IN14	SEGMENT14	1.11E-04	1.32E-04	2.67E-04	3.18E-04	2.51E-05	4.31E-05	6.03E-05	1.03E-04
IN18	SEGMENT18	0.00E+00	3.12E-05	0.00E+00	7.48E-05	0.00E+00	6.69E-06	0.00E+00	1.61E-05
IN19	SEGMENT19	1.16E-04	3.17E-04	2.78E-04	7.60E-04	4.95E-06	7.25E-05	1.19E-05	1.74E-04
IN21	SEGMENT21	9.43E-06	5.40E-05	2.26E-05	1.30E-04	1.02E-06	2.17E-05	2.44E-06	5.20E-05
IN24	SEGMENT24	1.97E-05	9.59E-05	4.72E-05	2.30E-04	6.48E-06	4.13E-05	1.56E-05	9.91E-05
IN29	SEGMENT29	7.38E-06	3.40E-05	1.77E-05	8.16E-05	0.00E+00	6.46E-06	0.00E+00	1.55E-05
IN30	SEGMENT30	3.09E-05	0.00E+00	7.43E-05	0.00E+00	0.00E+00	2.80E-05	0.00E+00	6.72E-05
IN31	SEGMENT31	1.25E-05	2.53E-05	3.01E-05	6.08E-05	1.73E-06	2.72E-06	4.14E-06	6.52E-06
SF09	SEGMENT09	3.41E-05	1.10E-04	8.19E-05	2.64E-04	1.13E-05	1.82E-05	2.71E-05	4.37E-05
SF10	SEGMENT10	0.00E+00	2.01E-06	0.00E+00	4.82E-06	2.93E-07	4.51E-07	7.02E-07	1.08E-06
SF104	SEGMENT104	1.05E-05	1.69E-05	2.52E-05	4.05E-05	2.21E-07	3.75E-07	5.31E-07	9.00E-07
SF106	SEGMENT106	1.81E-05	2.15E-05	4.34E-05	5.17E-05	8.03E-08	5.48E-08	1.93E-07	1.32E-07
SF107	SEGMENT107	8.46E-06	1.41E-05	2.03E-05	3.37E-05	1.85E-07	3.38E-07	4.45E-07	8.11E-07
SF108	SEGMENT108	1.97E-05	2.07E-05	4.73E-05	4.96E-05	2.37E-08	6.80E-09	5.68E-08	1.63E-08
SF109	SEGMENT109	6.32E-06	8.57E-06	1.52E-05	2.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	1.61E-05	2.52E-05	3.87E-05	6.04E-05	3.61E-07	5.91E-07	8.65E-07	1.42E-06
SF111	SEGMENT111	4.48E-06	5.23E-06	1.08E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	1.59E-05	2.63E-05	3.81E-05	6.32E-05	6.98E-07	1.36E-06	1.67E-06	3.25E-06
SF113	SEGMENT113	3.52E-06	4.30E-06	8.45E-06	1.03E-05	5.39E-08	4.56E-08	1.29E-07	1.09E-07
SF114	SEGMENT114	5.75E-06	7.97E-06	1.38E-05	1.91E-05	9.11E-08	9.42E-08	2.19E-07	2.26E-07
SF115	SEGMENT115	1.40E-05	2.39E-05	3.36E-05	5.74E-05	3.74E-07	6.72E-07	8.97E-07	1.61E-06
SF116	SEGMENT116	6.60E-06	9.65E-06	1.58E-05	2.32E-05	1.56E-07	1.67E-07	3.74E-07	4.01E-07
SF117	SEGMENT117	7.29E-06	8.74E-06	1.75E-05	2.10E-05	1.37E-08	3.11E-09	3.30E-08	7.47E-09
SF118	SEGMENT118	1.17E-05	1.88E-05	2.81E-05	4.52E-05	2.20E-07	6.53E-07	5.27E-07	1.57E-06
SF119	SEGMENT119	4.95E-06	4.96E-06	1.19E-05	1.19E-05	2.32E-08	1.23E-08	5.56E-08	2.96E-08
SF120	SEGMENT120	1.35E-06	1.13E-06	3.25E-06	2.71E-06	3.40E-07	5.21E-07	8.15E-07	1.25E-06
SF121	SEGMENT121	9.91E-06	1.43E-05	2.38E-05	3.42E-05	1.43E-06	1.81E-06	3.44E-06	4.35E-06
SF122	SEGMENT122	2.69E-06	3.58E-06	6.47E-06	8.60E-06	2.33E-07	3.66E-07	5.58E-07	8.78E-07
SF123	SEGMENT123	4.58E-06	4.57E-06	1.10E-05	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	9.97E-06	1.38E-05	2.39E-05	3.31E-05	1.57E-07	6.83E-07	3.78E-07	1.64E-06
SF125	SEGMENT125	4.19E-06	4.95E-06	1.01E-05	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	4.03E-06	5.91E-06	9.67E-06	1.42E-05	1.52E-07	6.40E-07	3.65E-07	1.54E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-07	1.61E-06	2.22E-06	3.87E-06
SF128	SEGMENT128	4.76E-06	5.49E-06	1.14E-05	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	3.87E-06	2.08E-06	9.28E-06	4.98E-06	1.66E-07	6.91E-07	3.98E-07	1.66E-06
SF13	SEGMENT13	2.65E-06	2.28E-06	6.36E-06	5.48E-06	1.26E-06	2.80E-06	3.02E-06	6.73E-06
SF130	SEGMENT130	4.00E-06	4.01E-06	9.61E-06	9.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	5.27E-06	6.00E-06	1.26E-05	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	5.55E-06	5.52E-06	1.33E-05	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	5.78E-06	3.51E-06	1.39E-05	8.43E-06	2.03E-06	0.00E+00	4.88E-06	0.00E+00
SF135	SEGMENT135	5.50E-06	3.37E-06	1.32E-05	8.10E-06	1.52E-07	6.84E-07	3.66E-07	1.64E-06
SF136	SEGMENT136	6.84E-06	1.05E-05	1.64E-05	2.52E-05	4.54E-08	1.24E-07	1.09E-07	2.97E-07
SF137	SEGMENT137	3.99E-06	4.00E-06	9.58E-06	9.60E-06	5.00E-08	4.55E-08	1.20E-07	1.09E-07
SF139	SEGMENT139	6.16E-06	6.71E-06	1.48E-05	1.61E-05	1.09E-07	2.49E-07	2.62E-07	5.97E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	2.29E-06	3.32E-06	5.50E-06	7.98E-06	1.56E-08	0.00E+00	3.75E-08	0.00E+00
SF141	SEGMENT141	2.09E-05	2.88E-05	5.01E-05	6.91E-05	2.31E-07	3.76E-07	5.54E-07	9.01E-07
SF142	SEGMENT142	1.93E-06	2.48E-06	4.63E-06	5.95E-06	4.30E-10	4.30E-10	1.03E-09	1.03E-09
SF143	SEGMENT143	1.21E-05	1.73E-05	2.91E-05	4.16E-05	1.95E-07	6.73E-07	4.68E-07	1.62E-06
SF144	SEGMENT144	1.19E-05	1.71E-05	2.86E-05	4.11E-05	2.13E-07	5.39E-07	5.11E-07	1.29E-06
SF145	SEGMENT145	8.18E-06	1.15E-05	1.96E-05	2.76E-05	3.88E-07	1.07E-06	9.32E-07	2.56E-06
SF146	SEGMENT146	7.79E-06	9.31E-06	1.87E-05	2.24E-05	0.00E+00	2.56E-09	0.00E+00	6.15E-09
SF147	SEGMENT147	4.46E-06	6.01E-06	1.07E-05	1.44E-05	3.93E-07	9.27E-07	9.44E-07	2.22E-06
SF148	SEGMENT148	4.23E-06	6.76E-06	1.02E-05	1.62E-05	1.81E-07	3.21E-07	4.34E-07	7.70E-07
SF149	SEGMENT149	2.08E-06	2.83E-06	5.00E-06	6.80E-06	5.82E-07	1.16E-06	1.40E-06	2.79E-06
SF150	SEGMENT150	4.28E-06	4.28E-06	1.03E-05	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	3.71E-06	5.64E-06	8.91E-06	1.35E-05	5.97E-07	1.35E-06	1.43E-06	3.23E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-06	1.80E-06	2.83E-06	4.32E-06
SF153	SEGMENT153	5.19E-06	8.97E-06	1.25E-05	2.15E-05	8.18E-07	1.33E-06	1.96E-06	3.20E-06
SF154	SEGMENT154	4.33E-06	4.35E-06	1.04E-05	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	6.83E-06	1.19E-05	1.64E-05	2.86E-05	1.30E-06	2.50E-06	3.12E-06	5.99E-06
SF156	SEGMENT156	5.29E-06	5.59E-06	1.27E-05	1.34E-05	5.48E-07	8.96E-07	1.31E-06	2.15E-06
SF157	SEGMENT157	3.91E-06	5.98E-06	9.37E-06	1.43E-05	1.33E-06	2.66E-06	3.18E-06	6.39E-06
SF160	SEGMENT160	5.85E-06	7.88E-06	1.40E-05	1.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	1.59E-06	4.33E-06	3.83E-06	1.04E-05	2.67E-06	4.60E-06	6.40E-06	1.10E-05
SF162	SEGMENT162	2.64E-05	4.32E-05	6.34E-05	1.04E-04	4.81E-06	8.69E-06	1.15E-05	2.08E-05
SF163	SEGMENT163	5.61E-06	8.89E-06	1.35E-05	2.13E-05	3.36E-07	6.44E-07	8.07E-07	1.55E-06
SF164	SEGMENT164	3.97E-06	5.36E-06	9.52E-06	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	4.51E-05	8.28E-05	1.08E-04	1.99E-04	8.67E-06	1.55E-05	2.08E-05	3.73E-05
SF168	SEGMENT168	2.06E-05	3.01E-05	4.93E-05	7.23E-05	8.60E-07	1.60E-06	2.06E-06	3.84E-06
SF169	SEGMENT169	8.89E-06	9.93E-06	2.13E-05	2.38E-05	2.65E-08	0.00E+00	6.37E-08	0.00E+00
SF170	SEGMENT170	2.02E-05	2.32E-05	4.85E-05	5.56E-05	1.61E-06	1.80E-06	3.86E-06	4.33E-06
SF171	SEGMENT171	4.08E-06	5.59E-06	9.79E-06	1.34E-05	3.89E-07	7.62E-07	9.34E-07	1.83E-06
SF172	SEGMENT172	9.66E-06	1.26E-05	2.32E-05	3.03E-05	8.97E-07	1.45E-06	2.15E-06	3.48E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-06	7.65E-06	1.05E-05	1.84E-05
SF178	SEGMENT178	2.28E-05	1.79E-05	5.48E-05	4.29E-05	1.79E-06	4.13E-06	4.30E-06	9.91E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-06	1.69E-05	2.17E-05	4.06E-05
SF180	SEGMENT180	1.32E-05	1.32E-05	3.17E-05	3.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	1.66E-05	0.00E+00	3.99E-05	0.00E+00	8.64E-06	1.36E-05	2.07E-05	3.26E-05
SF191	SEGMENT191	1.94E-05	9.34E-06	4.65E-05	2.24E-05	3.97E-06	8.45E-06	9.54E-06	2.03E-05
SF192	SEGMENT192	8.56E-06	1.49E-05	2.05E-05	3.59E-05	5.69E-07	4.61E-06	1.37E-06	1.11E-05
SF194	SEGMENT194	1.44E-06	1.58E-06	3.47E-06	3.78E-06	1.58E-07	3.44E-07	3.80E-07	8.25E-07
SF195	SEGMENT195	1.33E-06	1.10E-06	3.19E-06	2.64E-06	3.35E-07	4.64E-07	8.05E-07	1.11E-06
SF196	SEGMENT196	1.07E-06	6.35E-07	2.57E-06	1.52E-06	7.68E-07	1.63E-06	1.84E-06	3.90E-06
SF198	SEGMENT198	4.58E-06	4.59E-06	1.10E-05	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	1.82E-06	1.82E-06	4.37E-06	4.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	3.57E-06	2.73E-06	8.57E-06	6.56E-06	1.91E-06	3.56E-06	4.57E-06	8.54E-06
SF205	SEGMENT205	1.91E-05	2.91E-05	4.59E-05	6.98E-05	7.40E-07	1.51E-06	1.78E-06	3.63E-06
SF206	SEGMENT206	9.56E-06	9.56E-06	2.29E-05	2.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	2.95E-05	4.68E-05	7.08E-05	1.12E-04	1.29E-06	2.63E-06	3.09E-06	6.31E-06
SF283	SEGMENT283	9.98E-07	1.15E-07	2.39E-06	2.76E-07	4.67E-08	1.65E-07	1.12E-07	3.95E-07
SF284	SEGMENT284	4.81E-09	0.00E+00	1.15E-08	0.00E+00	1.86E-07	4.57E-07	4.47E-07	1.10E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-08	1.03E-07	1.11E-07	2.47E-07
SF286	SEGMENT286	1.97E-06	2.57E-06	4.74E-06	6.18E-06	1.53E-07	3.13E-07	3.67E-07	7.52E-07
SF287	SEGMENT287	1.56E-06	1.21E-06	3.73E-06	2.90E-06	3.51E-07	6.41E-07	8.44E-07	1.54E-06
SF288	SEGMENT288	1.27E-06	2.09E-06	3.05E-06	5.02E-06	0.00E+00	4.38E-09	0.00E+00	1.05E-08
SF289	SEGMENT289	1.10E-06	2.96E-07	2.65E-06	7.11E-07	2.12E-07	4.03E-07	5.09E-07	9.66E-07
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-07	6.75E-07	9.62E-07	1.62E-06
SF294	SEGMENT294	4.05E-06	4.05E-06	9.71E-06	9.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	5.61E-06	8.28E-06	1.35E-05	1.99E-05	2.60E-07	5.81E-07	6.23E-07	1.40E-06
SF302	SEGMENT302	7.26E-06	1.28E-05	1.74E-05	3.07E-05	2.67E-07	7.97E-07	6.41E-07	1.91E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-06	2.79E-06	3.87E-06	6.70E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	1.50E-06	2.82E-06	3.59E-06
SF306	SEGMENT306	1.66E-06	2.79E-06	3.98E-06	6.69E-06	3.19E-06	5.43E-06	7.64E-06	1.30E-05
SF32	SEGMENT32	0.00E+00	5.18E-05	0.00E+00	1.24E-04	1.98E-06	6.77E-06	4.74E-06	1.62E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-07	1.60E-06	7.67E-07	3.83E-06
SF340	SEGMENT340	8.11E-07	3.21E-07	1.95E-06	7.69E-07	3.65E-07	7.41E-07	8.75E-07	1.78E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-06	3.24E-06	4.23E-06	7.78E-06
SF36	SEGMENT36	2.40E-05	4.36E-05	5.76E-05	1.05E-04	4.52E-06	7.26E-06	1.08E-05	1.74E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-07	1.37E-06	1.75E-06	3.28E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.01E-05	1.80E-05	2.43E-05	4.31E-05	1.80E-06	2.95E-06	4.31E-06	7.09E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	5.61E-06	9.16E-06	1.35E-05	2.20E-05	1.03E-08	9.19E-08	2.46E-08	2.21E-07
SF387	SEGMENT387	1.07E-06	7.20E-06	2.57E-06	1.73E-05	7.95E-06	1.50E-05	1.91E-05	3.61E-05
SF388	SEGMENT388	1.01E-06	1.01E-06	2.42E-06	2.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.25E-05	2.79E-05	2.99E-05	6.70E-05	1.02E-06	1.64E-06	2.46E-06	3.92E-06
SF392	SEGMENT392	4.28E-06	7.63E-06	1.03E-05	1.83E-05	4.50E-07	9.31E-07	1.08E-06	2.24E-06
SF393	SEGMENT393	4.72E-06	9.28E-06	1.13E-05	2.23E-05	3.13E-09	1.65E-07	7.51E-09	3.95E-07
SF394	SEGMENT394	1.19E-05	2.01E-05	2.87E-05	4.82E-05	4.03E-06	6.95E-06	9.68E-06	1.67E-05
SF396	SEGMENT396	1.30E-05	1.87E-05	3.11E-05	4.50E-05	3.21E-06	7.39E-06	7.71E-06	1.77E-05
SF397	SEGMENT397	7.15E-06	4.05E-06	1.71E-05	9.71E-06	2.25E-07	1.49E-06	5.39E-07	3.57E-06
SF398	SEGMENT398	5.58E-06	8.72E-06	1.34E-05	2.09E-05	2.61E-07	7.92E-07	6.27E-07	1.90E-06
SF399	SEGMENT399	3.09E-05	4.19E-05	7.42E-05	1.00E-04	1.43E-06	3.36E-06	3.44E-06	8.06E-06
SF400	SEGMENT400	9.23E-06	9.13E-06	2.21E-05	2.19E-05	0.00E+00	9.13E-08	0.00E+00	2.19E-07
SF401	SEGMENT401	5.10E-06	6.60E-06	1.22E-05	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	8.53E-06	1.61E-05	2.05E-05	3.87E-05	0.00E+00	2.76E-07	0.00E+00	6.62E-07
SF404	SEGMENT404	4.09E-06	4.09E-06	9.82E-06	9.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	5.07E-06	5.07E-06	1.22E-05	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.92E-06	2.28E-06	4.60E-06	5.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.19E-05	1.93E-05	2.85E-05	4.64E-05	0.00E+00	3.04E-07	0.00E+00	7.30E-07
SF409	SEGMENT409	1.19E-05	2.03E-05	2.87E-05	4.87E-05	1.01E-07	4.93E-07	2.43E-07	1.18E-06
SF410	SEGMENT410	4.83E-06	4.83E-06	1.16E-05	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	8.35E-06	8.35E-06	2.00E-05	2.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05	4.03E-05	5.78E-05	9.68E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-07	1.69E-06	2.35E-06	4.05E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	4.58E-06	6.44E-06	1.10E-05	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	3.15E-05	8.69E-05	7.56E-05	2.09E-04	0.00E+00	4.83E-06	0.00E+00	1.16E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF433	SEGMENT43	1.00E-05	1.00E-05	2.41E-05	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	9.89E-07	9.96E-07	2.37E-06	2.39E-06	1.86E-09	1.33E-09	4.47E-09	3.20E-09
SF458	SEGMENT45	1.48E-06	1.71E-06	3.56E-06	4.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	3.93E-05	2.90E-05	9.44E-05	6.96E-05	1.56E-07	5.96E-07	3.75E-07	1.43E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	6.13E-05	6.82E-05	1.47E-04	1.64E-04	1.45E-06	1.98E-06	3.48E-06	4.74E-06
SF479	SEGMENT47	2.58E-06	3.00E-06	6.20E-06	7.19E-06	0.00E+00	3.82E-09	0.00E+00	9.17E-09
SF48	SEGMENT48	4.76E-06	2.73E-06	1.14E-05	6.55E-06	2.47E-07	7.92E-07	5.93E-07	1.90E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-07	1.33E-06	1.92E-06	3.19E-06
SF50	SEGMENT50	4.07E-05	5.35E-05	9.76E-05	1.28E-04	5.28E-06	9.69E-06	1.27E-05	2.32E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-07	7.96E-07	1.15E-06	1.91E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.12E-06	2.04E-06	5.08E-06	4.89E-06	8.30E-08	1.27E-07	1.99E-07	3.05E-07
SF51	SEGMENT51	1.21E-05	2.64E-05	2.91E-05	6.33E-05	2.86E-07	1.33E-06	6.86E-07	3.20E-06
SF52	SEGMENT52	3.24E-05	5.58E-05	7.77E-05	1.34E-04	7.49E-06	1.35E-05	1.80E-05	3.25E-05
SF53	SEGMENT53	4.81E-06	6.29E-06	1.15E-05	1.51E-05	5.31E-07	5.01E-07	1.27E-06	1.20E-06
SF54	SEGMENT54	1.48E-06	1.48E-06	3.54E-06	3.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	3.92E-05	9.10E-05	9.42E-05	2.18E-04	5.10E-07	2.01E-06	1.22E-06	4.83E-06
SF56	SEGMENT56	2.32E-05	5.04E-05	5.58E-05	1.21E-04	1.03E-07	9.90E-07	2.46E-07	2.37E-06
SF57	SEGMENT57	7.87E-07	6.16E-07	1.89E-06	1.48E-06	6.17E-08	1.42E-07	1.48E-07	3.41E-07
SF58	SEGMENT58	7.22E-06	1.64E-06	1.73E-05	3.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	9.70E-06	1.55E-06	2.33E-05	3.73E-06	4.75E-07	5.97E-07	1.14E-06	1.43E-06
SF60	SEGMENT60	2.62E-06	3.41E-06	6.29E-06	8.18E-06	4.67E-07	1.20E-06	1.12E-06	2.88E-06
SF61	SEGMENT61	1.26E-05	1.30E-05	3.02E-05	3.13E-05	3.94E-07	7.29E-07	9.47E-07	1.75E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	9.48E-06	1.35E-05	2.28E-05	3.25E-05	3.29E-07	9.03E-07	7.91E-07	2.17E-06
SF66	SEGMENT66	5.53E-06	1.09E-05	1.33E-05	2.62E-05	2.76E-07	1.08E-06	6.63E-07	2.59E-06
SF67	SEGMENT67	5.96E-06	8.86E-06	1.43E-05	2.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	7.96E-06	1.49E-05	1.91E-05	3.57E-05	7.89E-08	1.65E-07	1.89E-07	3.95E-07
SF69	SEGMENT69	2.70E-05	2.94E-05	6.48E-05	7.05E-05	1.39E-06	2.57E-06	3.33E-06	6.16E-06
SF70	SEGMENT70	7.11E-06	1.39E-05	1.71E-05	3.34E-05	1.48E-06	2.66E-06	3.56E-06	6.37E-06
SF71	SEGMENT71	7.04E-06	1.00E-05	1.69E-05	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	4.57E-06	5.30E-06	1.10E-05	1.27E-05	0.00E+00	6.75E-09	0.00E+00	1.62E-08
SF73	SEGMENT73	2.11E-05	3.67E-05	5.06E-05	8.82E-05	4.08E-06	7.77E-06	9.79E-06	1.86E-05
SF74	SEGMENT74	7.92E-06	1.10E-05	1.90E-05	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	6.88E-06	9.15E-06	1.65E-05	2.20E-05	7.17E-08	1.36E-07	1.72E-07	3.25E-07
SF76	SEGMENT76	1.33E-05	1.75E-05	3.20E-05	4.20E-05	1.42E-07	4.11E-07	3.41E-07	9.87E-07
SF77	SEGMENT77	2.58E-06	2.57E-06	6.20E-06	6.18E-06	0.00E+00	4.78E-08	0.00E+00	1.15E-07
SF80	SEGMENT80	6.31E-07	8.87E-07	1.51E-06	2.13E-06	0.00E+00	3.40E-08	0.00E+00	8.15E-08
SF81	SEGMENT81	1.30E-06	1.33E-06	3.11E-06	3.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	4.25E-09	0.00E+00	1.02E-08	0.00E+00	1.64E-07	4.03E-07	3.95E-07	9.67E-07
SF83	SEGMENT83	2.00E-07	0.00E+00	4.80E-07	0.00E+00	4.82E-08	6.00E-08	1.16E-07	1.44E-07
SF85	SEGMENT85	9.73E-07	1.06E-06	2.34E-06	2.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.10E-06	2.95E-07	2.64E-06	7.09E-07	2.12E-07	4.01E-07	5.08E-07	9.63E-07
SF87	SEGMENT87	5.00E-06	5.75E-06	1.20E-05	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	4.22E-06	5.75E-06	1.01E-05	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.07E-05	1.75E-04	2.56E-05	4.20E-04	3.73E-06	6.41E-05	8.96E-06	1.54E-04
TDRWBOFI	TDRWBOFF	6.82E-06	1.16E-04	1.64E-05	2.78E-04	8.80E-07	1.58E-05	2.11E-06	3.80E-05
FRWY27	FRWY27	3.06E-06	2.04E-06	0.00E+00	0.00E+00	5.78E-05	1.01E-04	6.91E-05	1.23E-04
FRWY28	FRWY28	2.08E-05	2.47E-05	0.00E+00	0.00E+00	8.20E-05	1.43E-04	9.57E-05	1.71E-04
FRWY29	FRWY29	2.32E-05	2.92E-05	0.00E+00	0.00E+00	8.34E-05	1.46E-04	9.53E-05	1.70E-04

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY30	FRWY30	4.82E-05	5.72E-05	0.00E+00	0.00E+00	8.26E-05	1.45E-04	9.89E-05	1.83E-04
FRWY31	FRWY31	1.72E-04	2.22E-04	0.00E+00	0.00E+00	1.93E-04	3.38E-04	2.45E-04	4.12E-04
FRWY32	FRWY32	8.28E-05	9.64E-05	0.00E+00	0.00E+00	6.54E-05	1.14E-04	8.23E-05	1.40E-04
FRWY33	FRWY33	1.72E-04	1.80E-04	0.00E+00	0.00E+00	1.17E-04	2.04E-04	1.45E-04	2.54E-04
FRWY34	FRWY34	1.49E-04	1.82E-04	0.00E+00	0.00E+00	1.09E-04	1.84E-04	1.29E-04	2.15E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	3.19E-05	1.74E-05	4.10E-05
FRWY36	FRWY36	8.83E-05	1.28E-04	0.00E+00	0.00E+00	8.63E-05	1.56E-04	1.39E-04	1.59E-04
FRWY37	FRWY37	3.68E-05	5.56E-05	0.00E+00	0.00E+00	3.60E-05	6.50E-05	5.79E-05	6.62E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	1.95E-05	1.14E-05	2.96E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-06	1.38E-05	4.87E-06	8.11E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-06	1.75E-05	4.06E-06	6.76E-06
174	174	0.00E+00	0.00E+00	0.00E+00	2.93E-06	4.18E-06	6.97E-06	1.84E-06	3.07E-06

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	gas	tw	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	42.83155	3.273328	16.11543	4.719044	2.162091	0.628126	1.466742	0.022669	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	17.83994	1.382537	6.758389	1.954821	0.757456	0.199933	0.515202	0.011934	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown								2034								Total Gas Miles							
										Auto			Light	Med		Heavy		Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.362094	0.256769667	1.26457	0.3983074	0.147028	0.042814	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.344807	0.179077514	0.881942	0.574281485	0.175436	0.051087	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.353668	0.103382306	0.50915	1.865828825	0.707207	0.205939	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.781882	0.747061411	3.679218	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.888715	0.296988742	1.462646	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.832852	0.445466273	2.193886	4.467009972	1.302588	0.379314	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.01292	4.736047959	23.32466	1.30292011	0.928727	0.270445	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.38599	1.556917866	7.667696	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	99.85183	7.625879307	37.55685	2.266653862	1.615681	0.470486	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.245528	0.018751486	0.09235	0	0.041801	0.012173	0.074662	0.000673
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227362212	0.105406	0.030694	0.140588	0.001267
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.05976	0.000539
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.490952	0.41935475	2.065289	0.362192344	0.134465	0.039156	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.573461	0.196540239	0.967945	0.422210475	0.056966	0.016589	0.210624	0.001898
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.460698	0.340672208	1.677783	0	0	0	0.002544	2.29E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.631842	0.048255021	0.237652	0.247075602	0.040408	0.011767	0.135551	0.001222
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.392629	0.003539
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.63964	0.659826196	3.249591	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.66122	1.348821531	6.642838	0.70076536	0.231411	0.067387	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.31727	2.086273122	10.27473	0.969383494	0.312008	0.090857	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.622362	0.014622
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.507970763	0.150312	0.043771	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.944233	0.453972664	2.235779	4.507831146	1.701067	0.495351	0.877149	0.007905
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.5581	8.44353538	41.58374	8.136305485	2.704869	0.787658	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.755227453	1.373495	0.399962	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.683731	0.052217892	0.257169	0.930454653	0.271322	0.079009	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.302218853	0.619208	0.180313	1.161138	0.010465
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	92.94856	7.098662938	34.96035	8.549750687	3.020654	0.879614	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.922236869	0.419505	0.12216	0.292731	0.002638
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.32307	2.926807342	14.41429	3.461169403	1.237343	0.360314	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.529	1.491467861	7.34536	0.007104803	0.074917	0.021816	0.013568	0.000122
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.3672	1.173622713	5.779998	12.32154892	5.301487	1.543793	2.172769	0.019582
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.151394	0.164306143	0.809195	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.55705	4.548488597	22.40094	1.588343331	0.773119	0.225132	0.059725	0.000538
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.27284	1.242788583	6.120634	0.875968773	0.308295	0.089776	0.109423	0.000986
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.80598	1.512621492	7.44954	0	0.128399	0.03739	0.031273	0.000282
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.84181	3.27191267	16.11391	6.256279016	2.297648	0.669075	0.90874	0.00819
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	39.97464	3.052941019	15.03549	7.273729365	2.551344	0.742951	0.713206	0.006428
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.633126	0.659328712	3.247141	1.633299091	0.269504	0.078479	0.212723	0.001917
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.59544	1.420170357	6.994225	1.151977695	0.190529	0.055482	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.32199	6.82169456	33.5963	3.233031721	1.283392	0.373724	0.283797	0.002558
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.47365	1.487240959	7.324543	0.127835681	0.025105	0.007311	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.0756	1.07498145	5.294198	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.4354	2.629898542	12.95204	0.3252851	0.114149	0.03324	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.727068	0.666503225	3.282475	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.81756	0.826158326	4.068764	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.861305	0.371267362	1.828462	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.23771	3.149404659	15.51057	0.326515932	0.110552	0.032193	0.017951	0.000162
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.26283	3.304067028	16.27227	0.657942245	0.156328	0.045523	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.29265	0.786069647	3.87133	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.80487	1.35979295	6.696872	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.67574906	9.359439	2.725468	7.777389	0.070094
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.980472	0.008837
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.74489	1.049724282	5.169808	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.3342	14.15433774	69.70898	4.510388553	1.250288	0.364084	0.751095	0.006769
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.40883	1.635033979	8.052412	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.124111	0.162222478	0.798933	0.002447357	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.655377	0.279168286	1.374881	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.8596	4.724338619	23.26699	0.699642402	0.249354	0.072612	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.5695	11.11743013	54.75245	2.97790511	0.411537	0.11984	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.391639	0.488141932	2.40406	0.007019834	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.818782	0.444391716	2.188594	0.689832302	0.163905	0.047729	0.159683	0.001439
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.773343	0.00697
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.088	8.713125578	42.91145	12.81797826	3.136503	0.913349	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.46281	0.004171
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.34906	0.33214624	1.635794	0.114088868	0.075449	0.021971	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.29592	4.299429721	21.17435	1.692546007	0.478317	0.139286	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.075	9.09399274	44.78719	16.52654496	5.254814	1.530201	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.40684	1.023906187	5.042656	0.919892157	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6

						Fleet Mix Breakdown									2034								Total Gas Miles							
						Auto			Light	Med		Heavy																		
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.25225	1.77581978	8.74577	1.102126559	0.231216	0.06733	0.163119	0.00147
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.90844	1.444074351	7.111951	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.71084	2.421819001	11.92726	0.188492813	0.071978	0.02096	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.64686	4.784462898	23.5631	3.31969135	0.880445	0.256385	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.65357	2.264700737	11.15347	3.452200039	0.898627	0.26168	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.42244	1.636073815	8.057533	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.29804	0.862853617	4.249485	0.012408458	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.36498	5.984886856	29.47509	9.538109956	2.982631	0.868542	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.54339	1.798055029	8.855277	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.51449	1.490359493	7.339901	0.161235562	0.055336	0.016114	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.34573	2.852166615	14.04669	0.31994681	0.274516	0.079939	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.489468	0.419241391	2.06473	0.087810073	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.891156	0.14443131	0.711313	0.062407587	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.83952	0.216859672	1.068017	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.200639365	0.093017	0.027087	0.124064	0.001118
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032510808	0	0	0.02459	0.000222
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.269654	0.173337882	0.853675	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.630066	0.048119378	0.236984	0.246381082	0.040294	0.011734	0.13517	0.001218
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.26696	0.936851367	4.613918	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.25671	0.936068569	4.610063	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.36148	2.318765379	11.41973	2.847536768	1.177248	0.342814	1.542408	0.013901
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.13931	1.308962577	6.446536	0.969551271	0.287959	0.083854	0.187027	0.001686
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.45438803	12.23101	3.561669	19.26405	0.173618
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.01804202	16.93715	4.932095	26.6763	0.240421
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.86756262	16.87011	4.912574	26.57072	0.23947
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.00202255	19.24659	5.604605	26.04271	0.234711
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	97.93604586	41.88556	12.19707	61.20973	0.551655
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.4037518	13.76507	4.008386	20.11567	0.181293
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.18789523	23.94592	6.97305	35.64155	0.321221
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.17996675	20.73547	6.038168	29.17963	0.262982
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.22482432	4.713358	1.372529	4.20927	0.037936
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.78180761	18.81156	5.477924	15.27244	0.137643
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.00471863	7.842532	2.283745	6.367075	0.057384
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.858715865	3.513669	1.02318	2.852624	0.025709
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.512332	0.022642
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.093917	0.018872
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.291518	0.175007698	0.861899	0	0	0	0.950205	0.008564

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.071281756	0.08181588	0.402936671	0.09422079	0.03805276	0.011080961	0.064399586	0.00096734	1.556034308	4.32E-04	0.208721436	5.80E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.395379327	0.106567845	0.524838118	0.172616128	0.045191716	0.013159824	0.078886177	0.001184941	2.02678529	5.63E-04	0.311038786	8.64E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.529957633	0.193217807	0.951582253	0.244319845	0.067614086	0.019689216	0.054596632	0.00082009	3.674757692	1.02E-03	0.38703987	1.08E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.170448618	0.165761401	0.816361649	0.204166787	0.049958711	0.014547972	0.006923124	0.000103992	3.152571668	8.76E-04	0.275700586	7.66E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.260480149	0.325381192	1.602476361	0.54936017	0.148591456	0.043269819	0.260734642	0.003916468	6.188337702	1.72E-03	1.005872556	2.79E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.272723784	0.249944309	1.230955741	0.247567856	0.05708746	0.016623863	0	0	4.753623833	1.32E-03	0.32127918	8.92E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.249688893	0.019069229	0.093914426	0	0.005121561	0.001491398	0	0	0.362672548	1.01E-04	0.006612959	1.84E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.008977801	0.000185309	5.3962E-05	0	0	0	0.00E+00	0.009217072	2.56E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.80050737	0.137508265	0.677217214	0.288460761	0.025880715	0.007536462	0.062970421	0.000945872	2.61523285	7.26E-04	0.385794232	1.07E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.424132923	0.03239186	0.159527321	0.039248743	0.007037727	0.002049385	0.009653145	0.000144999	0.616052103	1.71E-04	0.058133999	1.61E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.309983812	0.329161883	1.621095964	0.299272396	0.086520515	0.025194767	0.144801656	0.002175051	6.26024166	1.74E-03	0.557964384	1.55E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.734737504	0.056113339	0.276353707	0.127978104	0.035045853	0.010205349	0.021819053	0.000327742	1.067204549	2.96E-04	0.195376102	5.43E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.304525238	0.099629141	0.490665555	0.19286824	0.053106529	0.015464617	0.070982838	0.001066226	1.894819934	5.26E-04	0.333488451	9.26E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.46271398	0.035338371	0.17403865	0.032335805	0.006376597	0.001856864	0.011729816	0.000176192	0.672091001	1.87E-04	0.052475275	1.46E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.111255936	0.021691905	0.006316681	0.066147367	0.000993593	0	0.00E+00	0.206405481	5.73E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.344798229	0.026332914	0.129687498	0.019881208	0.003694562	0.001075856	0.001800448	2.70443E-05	0.500818641	1.39E-04	0.026479118	7.36E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.878645919	0.143475859	0.706607136	0.174066415	0.059109191	0.017212592	0	0	2.728728913	7.58E-04	0.250388198	6.96E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034259697	0.00261648	0.012885955	0	0.004181097	0.001217535	0	0	0.049762132	1.38E-05	0.005398632	1.50E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.288104677	0.022003117	0.108363592	0.002447397	0.00060562	0.000176357	0.000997868	1.49889E-05	0.418471386	1.16E-04	0.004242231	1.18E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.367733213	0.028084504	0.138313937	0.000805611	0	0	0	0	0.534131654	1.48E-04	0.000805611	2.24E-07
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.239956923	0.018325979	0.090253981	0.002162152	0.000684529	0.000199335	0.000815093	1.22434E-05	0.348536883	9.68E-05	0.003873353	1.08E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.35288192	0.026950282	0.132727983	4.04853E-05	0	0	2.82498E-05	4.24337E-07	0.512560185	1.42E-04	6.91594E-05	1.92E-08
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.146307659	0.011173802	0.05503008	0	0	0	0	0	0.212511541	5.90E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.42923297	0.03278136	0.16144558	0.001873965	0.001870079	0.000544567	0.001821902	2.73666E-05	0.62345991	1.73E-04	0.00613788	1.70E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.089317507	0.006821352	0.033594616	0	0	0	0	0	0.129733475	3.60E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.449085957	0.034297572	0.1689128	0.005125464	0.002021814	0.000588752	0.005504295	8.26794E-05	0.652296329	1.81E-04	0.013323005	3.70E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.07341832	0.005607101	0.027614522	0	0	0	0.000317918	4.77542E-06	0.106639943	2.96E-05	0.000322694	8.96E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.136079556	0.010392662	0.051183027	0	0	0	0.000657031	9.8692E-06	0.197655245	5.49E-05	0.000666901	1.85E-07
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.408104697	0.031167753	0.153498692	0.001970586	0.00163875	0.000477204	0.002519833	3.78501E-05	0.592771141	1.65E-04	0.006644223	1.85E-06
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.164631873	0.012573258	0.061922289	0.001896273	0.000126719	3.69006E-05	0.000170103	2.5551E-06	0.23912742	6.64E-05	0.002232551	6.20E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.1491219	0.011388731	0.056088589	0	0	0	2.17209E-05	3.26267E-07	0.216599219	6.02E-05	2.20472E-05	6.12E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.321245921	0.024534179	0.120828868	0.002742953	0.00143109	0.000416733	0.002176482	3.26927E-05	0.466608968	1.30E-04	0.00679995	1.89E-06
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084642423	0.006464307	0.031836196	0.000181131	0	0	0	0	0.122942926	3.42E-05	0.000181131	5.03E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019269191	0.001471626	0.007247639	0	0.000134326	3.91156E-05	0.003531222	5.30421E-05	0.027988456	7.77E-06	0.003757706	1.04E-06
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.243300355	0.018581323	0.091511533	0.024224741	0	0	0.001135864	1.70617E-05	0.353393211	9.82E-05	0.025377667	7.05E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.061130755	0.004668675	0.022992852	0	4.03472E-05	1.17491E-05	0.002521019	3.7868E-05	0.088792282	2.47E-05	0.002610983	7.25E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.077966879	0.005954483	0.029325352	0	0	0	0	0	0.113246714	3.15E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.235434352	0.017980581	0.088552926	0.003702257	0.001187544	0.000345813	0.002109525	3.1687E-05	0.341967859	9.50E-05	0.007376826	2.05E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084448072	0.006449464	0.031763096	0	0	0	0	0	0.122660632	3.41E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.100838567	0.007701238	0.037927983	0.0035828	0.001149226	0.000334655	0.001895837	2.84772E-05	0.146467788	4.07E-05	0.006990995	1.94E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000545959	0	0	0.01098931	0.000165069	0	0.00E+00	0.011700339	3.25E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.093752752	0.007160081	0.035262826	0	0	0	0	0	0.136175659	3.78E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03542439	0.00270543	0.013324026	0.003811066	0.001358272	0.000395529	0.00198492	2.98153E-05	0.051453845	1.43E-05	0.007579603	2.11E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.038990876	0.002977809	0.014665473	0.009624131	0.003890016	0.001132772	0.012059791	0.000181149	0.056634158	1.57E-05	0.026887859	7.47E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068478038	0.005229801	0.025756354	0	0	0	0	0	0.099464193	2.76E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102389455	0.007819683	0.038511312	0	0	0	0	0	0.14872045	4.13E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.09424408	0.007197604	0.035447627	0	0	0	0	0	0.136889311	3.80E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.059969888	0.004580018	0.02255622	0	0	0	0	0	0.087106126	2.42E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057591279	0.004398358	0.021661564	0.003777729	0.001346391	0.000392069	0.001967557	2.95545E-05	0.083651201	2.32E-05	0.007513301	2.09E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.179056852	0.013674922	0.067347896	0.001819875	0	0	0	0	0.260079669	7.22E-05	0.001819875	5.06E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068283773	0.005214965	0.025683286	0	0	0	0.000317476	4.76878E-06	0.099182025	2.76E-05	0.000322245	8.95E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.114561173	0.008749261	0.043089409	0.002334052	0.000831861	0.000242238	0	0	0.166399843	4.62E-05	0.003408151	9.47E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.056706016	0.004330749	0.021328594	0	0	0	0	0	0.082365359	2.29E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.49106261	0.037503411	0.184701301	0.005518682	0	0	0	0	0.713267321	1.98E-04	0.005518682	1.53E-06
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.042332342	0.003233004	0.015922284	0	0	0	2.99894E-06	4.50468E-08	0.06148763	1.71E-05	3.04399E-06	8.46E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.295558429	0.022572375	0.111167141	0.006893392	0.001889485	0.000550218	0	0	0.429297944	1.19E-04	0.009333094	2.59E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.292580904	0.022344975	0.110047217	0.006163175	0.00110952	0.000323092	0	0	0.424973095	1.18E-04	0.007595788	2.11E-06
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.19652482	0.015008984	0.073918049	0.010970962	0.002964166	0.000863165	0	0	0.285451853	7.93E-05	0.014798294	4.11E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.1589449	0.012138932	0.059783272	3.76754E-05	0	0	0	0	0.230867104	6.41E-05	3.76754E-05	1.05E-08
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102540942	0.007831252	0.03856829	0.009375706	0.002673851	0.000778625	0	0	0.148940484	4.14E-05	0.012828183	3.56E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115284539	0.008804505	0.043361485	0.000520926	0	0	0.001990009	2.98917E-05	0.16745053	4.65E-05	0.002540827	7.06E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.048362727	0.003693556	0.018190468	0.011762267	0.003334624	0.000971042	0	0	0.070246751	1.95E-05	0.016067933	4.46E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.072974002	0.005573167	0.027447402	0	0	0	0	0	0.105994571	2.94E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096210912	0.007347815	0.036187403	0.013274271	0.003896102	0.001134544	0.000158155	2.37564E-06	0.139746131	3.88E-05	0.018465448	5.13E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.002966895	0.00086396	0.010317136	0.000154973	0	0.00E+00
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.153075455	0.011690672	0.057575623	0.01292549	0.004211816	0.001226481	0	0	0.22234175	6.18E-05	0.014302964	3.97E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074215153	0.005667956	0.027914231	0	0	0	0	0	0.107797341	2.99E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.203690615	0.01555625	0.076613289	0.025105528	0.007285958	0.00212167	0	0	0.295860153	8.22E-05	0.034513155	9.59E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095467848	0.007291066	0.035907917	0.008926904	0.002672518	0.000778237	0	0	0.138666831	3.85E-05	0.012377658	3.44E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.101982161	0.007788577	0.038358119	0.027916252	0.00705504	0.002054427	0	0	0.148128857	4.11E-05	0.037025719	1.03E-05
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.13440628	0.01026487	0.050553665	0	0	0	0	0	0.195224816	5.42E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073973845	0.005649527	0.027823469	0.043436312	0.01519028	0.004423408	0	0	0.107446841	2.98E-05	0.06305	1.75E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.737470091	0.056322032	0.277381503	0.080924248	0.029458273	0.008578246	0	0	1.071173625	2.98E-04	0.118960767	3.30E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151686903	0.011584625	0.057053353	0.005656449	0.002399529	0.000698743	0	0	0.220324881	6.12E-05	0.008754721	2.43E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.091462087	0.006985138	0.034401248	0	0	0	0	0	0.132848473	3.69E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.412780059	0.107896773	0.531382982	0.149787239	0.049571334	0.014435168	0	0	2.052059814	5.70E-04	0.213793741	5.94E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.51443861	0.039288682	0.193493616	0.014400264	0.005726155	0.001667456	0	0	0.747220908	2.08E-04	0.021793875	6.05E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.169454597	0.012941579	0.06373624	0	0	0	0	0	0.246132416	6.84E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.395438353	0.030200399	0.148734553	0.021857055	0.002858956	0.000832528	4.97376E-05	7.47103E-07	0.574373305	1.60E-04	0.025599024	7.11E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.09543964	0.007288912	0.035897308	0.008457639	0.00172247	0.000501583	0	0	0.138625859	3.85E-05	0.010681692	2.97E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.21537776	0.01644882	0.081009125	0.01609204	0.00327728	0.000954344	0	0	0.312835705	8.69E-05	0.020323664	5.65E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.047772204	0.017053623	0.004966013	0.017850056	0.000268124	0	0.00E+00	0.087910019	2.44E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.305270607	0.023314113	0.114820141	0.030201055	0.00588417	0.00171347	0.010032015	0.00015069	0.443404861	1.23E-04	0.047981399	1.33E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.109367839	0.036810627	0.010719251	0.038264399	0.000574766	0	0.00E+00	0.195736881	5.44E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.225375633	0.017212377	0.084769583	0	0	0	0	0	0.327357594	9.09E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026896758	0.002054158	0.010116564	0.00318646	0.001176221	0.000342515	0	0	0.039067479	1.09E-05	0.004705197	1.31E-06
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018758464	0.001432621	0.007055542	0.004594253	0.001403488	0.000408695	0	0	0.027246626	7.57E-06	0.006406436	1.78E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010829351	0.000827059	0.004073198	0.014926635	0.005657657	0.001647509	0	0	0.015729608	4.37E-06	0.022231801	6.18E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078255076	0.005976493	0.02943375	0	0	0	0	0	0.113665319	3.16E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.031109727	0.002375911	0.01170117	0	0	0	0	0	0.045186807	1.26E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046662826	0.003563731	0.017551091	0.03573609	0.01042071	0.00303451	0	0	0.067777649	1.88E-05	0.04919131	1.37E-05
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.496103514	0.037888395	0.186597314	0.010423364	0.007429821	0.002163563	0	0	0.720589223	2.00E-04	0.020016748	5.56E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.163087965	0.012455347	0.061341586	0	0	0	0	0	0.236884898	6.58E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.798814867	0.061007052	0.300454854	0.018133236	0.012925453	0.003763891	0	0	1.160276774	3.22E-04	0.03482258	9.67E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.001964228	0.000150012	0.000738797	0	0.000334411	9.73805E-05	0.000895939	1.34578E-05	0.002853037	7.93E-07	0.001341189	3.73E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001818898	0.000843248	0.000245554	0.001687058	2.53411E-05	0	0.00E+00	0.004620098	1.28E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.000717115	1.07717E-05	0	0.00E+00	0.000727886	2.02E-07
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.043927631	0.003354839	0.016522314	0.00289754	0.001075718	0.000313249	0	0	0.063804783	1.77E-05	0.004286507	1.19E-06
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.020587693	0.001572322	0.007743562	0.003377685	0.00045573	0.000132708	0.002527487	3.79651E-05	0.029903578	8.31E-06	0.006531575	1.81E-06
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035685593	0.002725378	0.013422271	0	0	0	3.05258E-05	4.58525E-07	0.051833242	1.44E-05	3.09843E-05	8.61E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005054739	0.00038604	0.001901218	0.001976605	0.000323262	9.41338E-05	0.001626612	2.44332E-05	0.007341997	2.04E-06	0.004045047	1.12E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.004711553	7.07717E-05	0	0.00E+00	0.004782325	1.33E-06
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069117141	0.005278611	0.025996738	0	0	0	0	0	0.10039249	2.79E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.141289765	0.010790575	0.053142721	0.005606124	0.001851292	0.000539096	0	0	0.205223061	5.70E-05	0.007996512	2.22E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.218538207	0.01669019	0.08219785	0.00775507	0.002496063	0.000726853	0	0	0.317426247	8.82E-05	0.010977986	3.05E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.019468345	0.000292432	0	0.00E+00	0.019760777	5.49E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.020063772	0.001202494	0.000350166	0	0	0	0.00E+00	0.021616433	6.00E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.047553875	0.003631782	0.017886238	0.03606266	0.013608542	0.003962806	0.010525793	0.000158107	0.069071895	1.92E-05	0.064317908	1.79E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.884464771	0.067548302	0.33266999	0.065090463	0.021638958	0.006301263	0	0	1.284683063	3.57E-04	0.093030684	2.58E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.006041821	0.010987964	0.003199694	0	0	0	0.00E+00	0.020229479	5.62E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005469852	0.000417743	0.002057352	0.007443639	0.002170579	0.000632072	0	0	0.007944947	2.21E-06	0.010246291	2.85E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.010417754	0.004953668	0.001442508	0.013933657	0.000209296	0	0.00E+00	0.030956883	8.60E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.743588676	0.05678932	0.27968286	0.068398025	0.024165236	0.007036915	0	0	1.080060856	3.00E-04	0.099600176	2.77E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.007377897	0.003356045	0.00097728	0.003512778	5.27651E-05	0	0.00E+00	0.015276765	4.24E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.306584608	0.023414465	0.115314371	0.027689363	0.009898751	0.002882515	0	0	0.445313444	1.24E-04	0.040470629	1.12E-05
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156232043	0.011931746	0.058762897	5.68384E-05	0.000599338	0.000174527	0.000162818	2.44567E-06	0.226926686	6.30E-05	0.000995967	2.77E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.122937596	0.009388984	0.046239998	0.09857242	0.042411908	0.012350344	0.026073231	0.000391643	0.178566578	4.96E-05	0.179799546	4.99E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017211155	0.00131445	0.006473559	0	0	0	0	0	0.024999163	6.94E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.476456572	0.036387919	0.179207593	0.01270675	0.006184954	0.001801058	0.000716703	1.07655E-05	0.692052085	1.92E-04	0.021420231	5.95E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.130182758	0.009942312	0.048965089	0.007007752	0.002466363	0.000718205	0.001313071	1.97235E-05	0.189090159	5.25E-05	0.011525115	3.20E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.158447897	0.012100975	0.059596337	0	0.001027189	0.000299117	0.000375272	5.63693E-06	0.230145209	6.39E-05	0.001707216	4.74E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.342734573	0.026175309	0.128911304	0.050050246	0.018381187	0.0053526	0.010904884	0.000163801	0.497821185	1.38E-04	0.084852719	2.36E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.319797177	0.024423535	0.120283958	0.058189852	0.020410754	0.00594361	0.008558477	0.000128556	0.464504671	1.29E-04	0.093231248	2.59E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069065029	0.005274631	0.025977137	0.013066396	0.002156029	0.000627835	0.002552672	3.83434E-05	0.100316798	2.79E-05	0.018441276	5.12E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.148763592	0.011361366	0.05595382	0.009215824	0.001524232	0.000443856	0	0	0.216078778	6.00E-05	0.011183913	3.11E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.714576092	0.054573572	0.26877048	0.025864261	0.010267138	0.00298979	0.003405566	5.11547E-05	1.037920145	2.88E-04	0.042577909	1.18E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.155789273	0.011897931	0.058596359	0.001022686	0.00020084	5.84846E-05	0	0	0.226283563	6.29E-05	0.00128201	3.56E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.112604872	0.008599854	0.042353594	0	0	0	0	0	0.16355832	4.54E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.275483255	0.021039194	0.10361635	0.002602282	0.00091319	0.000265921	0	0	0.4001388	1.11E-04	0.003781393	1.05E-06
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069816563	0.005332027	0.026259808	0	0	0	0	0	0.101408399	2.82E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.086540519	0.006609269	0.032550119	0	0	0	0	0	0.125699907	3.49E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.038890451	0.00297014	0.014627701	0	0	0	0	0	0.056488292	1.57E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.329901794	0.025195244	0.124084565	0.002612128	0.00088442	0.000257543	0.000215409	3.23563E-06	0.479181604	1.33E-04	0.003972736	1.10E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.346102759	0.026432544	0.130178165	0.005263539	0.001250625	0.000364182	0	0	0.502713468	1.40E-04	0.006878346	1.91E-06
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.082341209	0.006288559	0.03097065	0	0	0	0	0	0.119600418	3.32E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.142439027	0.010878347	0.053574988	0	0	0	0	0	0.206892361	5.75E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.277406072	0.074875532	0.021803749	0.093328697	0.001401881	0	0.00E+00	0.46881593	1.30E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.011765665	0.000176731	0	0.00E+00	0.011942396	3.32E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.109959171	0.008397797	0.041358477	0	0	0	0	0	0.159715445	4.44E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.482674321	0.113234734	0.557672015	0.036083119	0.010002304	0.00291267	0.009013139	0.000135385	2.153581071	5.98E-04	0.058146617	1.62E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171270669	0.013080276	0.064419312	0	0	0	0	0	0.248770256	6.91E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.01699289	0.00129778	0.006391464	1.95789E-05	0	0	0	0	0.024682134	6.86E-06	1.95789E-05	5.44E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.029243025	0.002233347	0.010999055	0	0	0	0	0	0.042475427	1.18E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.494876955	0.03779472	0.186135974	0.005597141	0.001994834	0.000580895	0	0	0.718807648	2.00E-04	0.00817287	2.27E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.164556653	0.088939467	0.438019763	0.023823248	0.003292297	0.000958717	0	0	1.691515883	4.70E-04	0.028074261	7.80E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.051133124	0.003905137	0.019232485	5.61587E-05	0	0	0	0	0.074270746	2.06E-05	5.61587E-05	1.56E-08
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046550266	0.003555135	0.017508754	0.00551866	0.001311242	0.000381834	0.001916192	2.87829E-05	0.067614155	1.88E-05	0.009156711	2.54E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.009280124	0.000139396	0	0.00E+00	0.00941952	2.62E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.912704486	0.069705025	0.343291674	0.102543855	0.025092029	0.007306797	0	0	1.325701185	3.68E-04	0.134942681	3.75E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.005553726	8.34219E-05	0	0.00E+00	0.005637148	1.57E-06
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034792493	0.002657171	0.013086353	0.000912711	0.00060359	0.000175765	0	0	0.050536017	1.40E-05	0.001692066	4.70E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.450367524	0.034395448	0.16939483	0.013540372	0.003826534	0.001114286	0	0	0.654157802	1.82E-04	0.018481192	5.13E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.952600522	0.072751963	0.358297601	0.132212398	0.042038523	0.012241614	0	0	1.383650086	3.84E-04	0.186492534	5.18E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.107254712	0.008191252	0.040341261	0.007359139	0	0	0	0	0.155787224	4.33E-05	0.007359139	2.04E-06
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.02520105	0.001924653	0.009478764	0	0	0	0	0	0.036604468	1.02E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.553560401	0.118648443	0.584334096	0.018907626	0.006738721	0.001962315	0	0	2.256542939	6.27E-04	0.027608663	7.67E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.859300638	0.065626468	0.323205111	0.008003654	0.004120308	0.001199833	0	0	1.248132217	3.47E-04	0.013323795	3.70E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010517421	0.000803236	0.003955873	0.00104051	0.000202726	5.90338E-05	0.000345631	5.19168E-06	0.01527653	4.24E-06	0.001653093	4.59E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.02798205	0.002137044	0.01052477	0	0	0	0	0	0.040643864	1.13E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026534818	0.002026516	0.009980429	0.003637898	0.001080463	0.000314631	0.00162519	2.44118E-05	0.038541762	1.07E-05	0.006682593	1.86E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.058162328	0.004441971	0.02187635	0.005041992	0.001896101	0.000552145	0.004542233	6.82284E-05	0.084480649	2.35E-05	0.012100699	3.36E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.222209714	0.01697059	0.083578799	0.004856465	0.000540892	0.000157508	0.002371309	3.56192E-05	0.322759103	8.97E-05	0.007961794	2.21E-06
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.186018056	0.014206562	0.069966184	0.008817015	0.001849731	0.000538641	0.001957429	2.94023E-05	0.270190802	7.51E-05	0.013192219	3.66E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151267548	0.011552598	0.056895622	0	0	0	0	0	0.219715768	6.10E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.253686814	0.019374558	0.095418147	0.001507943	0.000575822	0.000167679	0	0	0.368479519	1.02E-04	0.002251445	6.25E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.501175004	0.038275714	0.188504833	0.026557538	0.007043559	0.002051084	0	0	0.727955551	2.02E-04	0.035652182	9.90E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.237228593	0.018117611	0.089227786	0.027617608	0.00718902	0.002093442	0	0	0.344573991	9.57E-05	0.03690007	1.03E-05
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171379592	0.013088594	0.064460281	0	0	0	0	0	0.248928467	6.91E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.09038437	0.006902831	0.03399589	9.92677E-05	0	0	0	0	0.131283092	3.65E-05	9.92677E-05	2.76E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.626920045	0.047879109	0.235800782	0.076304902	0.023861051	0.006948336	0	0	0.910599936	2.53E-04	0.107114289	2.98E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.18834721	0.014384444	0.070842239	0	0	0	0	0	0.273573893	7.60E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156115941	0.011922879	0.058719228	0.001289885	0.000442691	0.000128912	0	0	0.226758048	6.30E-05	0.001861488	5.17E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.298765953	0.022817339	0.112373573	0.002559575	0.00219613	0.000639513	0	0	0.433956865	1.21E-04	0.005395218	1.50E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.043915756	0.003353932	0.016517847	0.000702481	0	0	0	0	0.063787536	1.77E-05	0.000702481	1.95E-07
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.015129256	0.001155451	0.005690503	0.000499261	0	0	0	0	0.021975209	6.10E-06	0.000499261	1.39E-07
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.022716165	0.001734878	0.008544135	0	0	0	0	0	0.032995177	9.17E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001605115	0.000744137	0.000216693	0.001488771	2.23627E-05	0	0.00E+00	0.004077079	1.13E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000260087	0	0	0.000295081	4.43238E-06	0	0.00E+00	0.0005596	1.55E-07
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018157234	0.001386703	0.006829404	0	0	0	0	0	0.026373341	7.33E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.00504053	0.000384955	0.001895873	0.001971049	0.000322353	9.38692E-05	0.00162204	2.43645E-05	0.007321359	2.03E-06	0.004033676	1.12E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098135673	0.007494813	0.036911355	0	0	0	0	0	0.142541842	3.96E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098053675	0.007488551	0.036880514	0	0	0	0	0	0.142422739	3.96E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.242891893	0.018550128	0.091357899	0.022780301	0.009417983	0.002742516	0.018508905	0.00027802	0.35279992	9.80E-05	0.053727725	1.49E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.137114518	0.010471704	0.051572303	0.007756412	0.002303669	0.000670828	0.002244321	3.37117E-05	0.199158525	5.53E-05	0.013008943	3.61E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.219635167	0.097848092	0.028493356	0.231168709	0.003472361	0	0.00E+00	0.580617686	1.61E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.304144423	0.135497207	0.039456775	0.320115739	0.004808425	0	0.00E+00	0.804022569	2.23E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.302940588	0.134960894	0.039300601	0.318848687	0.004789393	0	0.00E+00	0.800840163	2.22E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.360016284	0.153972748	0.044836851	0.312512625	0.00469422	0	0.00E+00	0.876032728	2.43E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.783488591	0.335084543	0.09757659	0.734517004	0.011033104	0	0.00E+00	1.961699833	5.45E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.283230096	0.110120565	0.032067099	0.241388119	0.003625866	0	0.00E+00	0.670431745	1.86E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.537503316	0.191567406	0.055784412	0.427698777	0.006424419	0	0.00E+00	1.218978331	3.39E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.465439867	0.165883829	0.048305357	0.350155615	0.005259651	0	0.00E+00	1.03504432	2.88E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.105798625	0.037706871	0.010980238	0.050511252	0.000758724	0	0.00E+00	0.20575571	5.72E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.422254582	0.150492495	0.043823402	0.183269332	0.00275287	0	0.00E+00	0.80259268	2.23E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.1760378	0.062740273	0.018269962	0.076404926	0.00114767	0	0.00E+00	0.334600631	9.29E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.07886975	0.028109358	0.008185443	0.034231497	0.000514188	0	0.00E+00	0.149910235	4.16E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.030147993	0.00045285	0	0.00E+00	0.030600843	8.50E-06
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.025127012	0.00037743	0	0.00E+00	0.025504442	7.08E-06
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018332148	0.001400062	0.006895193	0	0	0	0.01140246	0.000171275	0.026627404	7.40E-06	0.011573736	3.21E-06
																			87.5657649	1.01E-03		

						Fleet Mix Breakdown									2034								Total Gas Miles							
						Auto			Light	Med		Heavy											93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
					Daily Trips	69%	5%	26%	100%	68%	32%	37%	63%		Total Miles																
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1339	102	504	118	48	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1744	133	656	216	56	16	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316	24	119	31	8	2	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2713	207	1020	255	62	18	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5326	407	2003	687	186	54	217	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4091	312	1539	309	71	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	312	24	117	0	6	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2251	172	847	361	32	9	52	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	530	40	199	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5387	411	2026	374	108	31	121	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	918	70	345	160	44	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1631	125	613	241	66	19	59	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	578	44	218	40	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	431	33	162	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2348	179	883	218	74	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	360	28	135	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	460	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	300	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	441	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	537	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	561	43	211	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	510	39	192	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	77	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	186	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	304	23	114	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	76	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	97	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	294	22	111	5	1	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	0	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	5	27	5	2	0	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	85	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	614	47	231	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	369	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	92	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	60	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	191	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	119	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	127	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	92	7	35	54	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	922	70	347	101	37	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	114	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1766	135	664	187	62	18	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	643	49	242	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	494	38	186	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	119	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	269	21	101	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	21	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	46	13	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Fleet Mix Breakdown																												
						Auto			Light		Med		Heavy			2034																		
					Daily Trips											Total Miles																		
	AERMOD					69%	5%	26%	100%	68%	32%	37%	63%																						
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
																											Total Gas Miles							
																											2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	87	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	317	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	626	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	42	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	784	60	295	95	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	235	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	195	15	73	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	373	29	140	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	28	12	3	15	0
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	171	13	64	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	494	394	115	325	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	464	35	175	713	562	164	450	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	548	42	206	738	580	169	451	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1074	82	404	747	568	165	441	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4169	318	1568	1802	1312	382	1013	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1810	138	681	631	438	128	333	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3383	258	1273	1153	782	228	585	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3410	260	1283	1067	705	205	512	5
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	218	137	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2394	183	900	1108	752	219	263	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1044	80	393	462	314	91	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	118	95	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	14	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	101	57	17	54	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	23	7	25	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	10.71281756	0.818158805	4.029366713	0.942207899	0.380527605	0.110809606	0.643995857	0.009673395	15.56034308	1.80E-04	2.087214361	2.42E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.95379327	1.065678451	5.248381184	1.726161285	0.451917159	0.131598238	0.788861766	0.011849411	20.2678529	2.35E-04	3.110387859	3.60E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.529957633	0.193217807	0.951582253	0.244319845	0.067614086	0.019689216	0.054596632	0.00082009	3.674757692	4.25E-05	0.38703987	4.48E-06
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	21.70448618	1.65761401	8.163616494	2.041667866	0.499587111	0.145479724	0.069231242	0.001039915	31.52571668	3.65E-04	2.75700586	3.19E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	42.60480149	3.25381192	16.02476361	5.493601701	1.485914562	0.432698194	2.607346423	0.039164681	61.88337702	7.16E-04	10.05872556	1.16E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	32.72723784	2.499443087	12.30955741	2.475678563	0.5708746	0.166238635	0	0	47.53623833	5.50E-04	3.212791798	3.72E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.496888933	0.190692286	0.939144263	0	0.051215612	0.014913982	0	0	3.626725482	4.20E-05	0.066129594	7.65E-07
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.089778011	0.00185309	0.00053962	0	0	0	0.00E+00	0.092170721	1.07E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.0050737	1.375082652	6.772172142	2.884607611	0.2588071	0.07536462	0.629704212	0.009458722	26.1523285	3.03E-04	3.857942315	4.47E-05
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.241329227	0.323918599	1.595273205	0.392487433	0.070377265	0.020493854	0.096531454	0.001449989	6.160521031	7.13E-05	0.581339995	6.73E-06
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	43.09983812	3.291618834	16.21095964	2.992723957	0.865205148	0.251947666	1.448016563	0.021750507	62.6024166	7.25E-04	5.579643841	6.46E-05
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.34737504	0.561133385	2.763537067	1.279781041	0.35045853	0.102053494	0.218190533	0.003277417	10.67204549	1.24E-04	1.953761016	2.26E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.04525238	0.996291409	4.906655547	1.928682404	0.531065294	0.154646168	0.709828382	0.010662259	18.94819934	2.19E-04	3.334884506	3.86E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.627139798	0.353383706	1.740386502	0.323358049	0.063765968	0.018568644	0.117298164	0.001761924	6.720910005	7.78E-05	0.524752749	6.07E-06
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.112559356	0.216919047	0.063166808	0.661473672	0.009935928	0	0.00E+00	2.064054811	2.39E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.447982289	0.263329143	1.29687498	0.198812076	0.036945621	0.010758562	0.018004479	0.000270443	5.008186412	5.80E-05	0.264791181	3.06E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.78645919	1.434758588	7.066071357	1.740664154	0.591091914	0.172125915	0	0	27.28728913	3.16E-04	2.503881983	2.90E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.342596969	0.0261648	0.128859548	0	0.041810972	0.012175351	0	0	0.497621317	5.76E-06	0.053986323	6.25E-07
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.881046767	0.22003117	1.083635923	0.024473974	0.006056202	0.001763566	0.00997868	0.000149889	4.18471386	4.84E-05	0.04242231	4.91E-07
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.677332134	0.280845039	1.383139366	0.008056113	0	0	0	0	5.341316539	6.18E-05	0.008056113	9.32E-08
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.399569227	0.18325979	0.902539814	0.02162152	0.006845293	0.001993349	0.008150931	0.000122434	3.485368831	4.03E-05	0.038733527	4.48E-07
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.528819203	0.269502816	1.327279827	0.000404853	0	0	0.000282498	4.24337E-06	5.125601846	5.93E-05	0.000691594	8.00E-09
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.463076586	0.111738017	0.550300802	0	0	0	0	0	2.125115406	2.46E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.292329701	0.327813604	1.614455798	0.018739652	0.018700793	0.005445669	0.018219018	0.000273666	6.234599103	7.22E-05	0.061378798	7.10E-07
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.893175068	0.068213525	0.335946157	0	0	0	0	0	1.29733475	1.50E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.490859575	0.342975719	1.689127998	0.051254639	0.020218144	0.005887522	0.05504295	0.000826794	6.522963292	7.55E-05	0.133230049	1.54E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.734183201	0.056071005	0.276145219	0	0	0	0.003179184	4.77542E-05	1.066399426	1.23E-05	0.003226939	3.73E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.360795564	0.103926616	0.511830274	0	0	0	0.006570315	9.8692E-05	1.976552454	2.29E-05	0.006669007	7.72E-08
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.081046967	0.311677529	1.534986918	0.019705862	0.0163875	0.004772038	0.025198326	0.000378501	5.927711414	6.86E-05	0.066442227	7.69E-07
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.646318726	0.125732577	0.619222892	0.018962725	0.001267192	0.000369006	0.001701033	2.5551E-05	2.391274196	2.77E-05	0.022325508	2.58E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.491218998	0.113887308	0.560885888	0	0	0	0.000217209	3.26267E-06	2.165992194	2.51E-05	0.000220472	2.55E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.21245921	0.245341786	1.208288682	0.027429528	0.014310899	0.004167333	0.021764817	0.000326927	4.666089678	5.40E-05	0.067999503	7.87E-07
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.846424228	0.064643072	0.318361961	0.001811309	0	0	0	0	1.229429261	1.42E-05	0.001811309	2.10E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.19269191	0.014716258	0.072476392	0	0.001343256	0.000391156	0.035312224	0.000530421	0.27988456	3.24E-06	0.037577057	4.35E-07
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.433003553	0.185813234	0.915115326	0.242247411	0	0	0.011358643	0.000170617	3.533932113	4.09E-05	0.25377667	2.94E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.611307546	0.046686751	0.229928519	0	0.000403472	0.000117491	0.025210187	0.00037868	0.887922816	1.03E-05	0.026109829	3.02E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.77966879	0.059544829	0.293253521	0	0	0	0	0	1.132467139	1.31E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.35434352	0.179805814	0.88552926	0.037022574	0.011875437	0.003458126	0.021095253	0.00031687	3.419678594	3.96E-05	0.073768259	8.54E-07
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.844480721	0.064494642	0.317630958	0	0	0	0	0	1.226606321	1.42E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.008385665	0.077012383	0.379279831	0.035827998	0.011492262	0.003346546	0.018958372	0.000284772	1.464677879	1.70E-05	0.06990995	8.09E-07
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.005459593	0	0	0.109893103	0.001650693	0	0.00E+00	0.117003389	1.35E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.93752752	0.071600808	0.352628257	0	0	0	0	0	1.361756585	1.58E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.354243896	0.027054298	0.133240257	0.038110656	0.013582724	0.003955288	0.019849204	0.000298153	0.514538452	5.96E-06	0.075796025	8.77E-07
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.389908757	0.029778093	0.14665473	0.096241313	0.038900155	0.011327722	0.120597914	0.001811489	0.56634158	6.55E-06	0.268878593	3.11E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.684780375	0.052298015	0.257563543	0	0	0	0	0	0.994641933	1.15E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.023894554	0.078196827	0.385113124	0	0	0	0	0	1.487204504	1.72E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.9424408	0.071976045	0.354476268	0	0	0	0	0	1.368893113	1.58E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.599698881	0.045800175	0.225562201	0	0	0	0	0	0.871061257	1.01E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.575912788	0.043983585	0.216615639	0.037777286	0.013463911	0.00392069	0.019675575	0.000295545	0.836512012	9.68E-06	0.075133006	8.70E-07
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.790568521	0.136749216	0.673478957	0.018198753	0	0	0	0	2.600796694	3.01E-05	0.018198753	2.11E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.682837731	0.052149651	0.256832865	0	0	0	0.003174763	4.76878E-05	0.991820248	1.15E-05	0.003222451	3.73E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.14561173	0.087492606	0.43089409	0.023340519	0.008318614	0.00242238	0	0	1.663998426	1.93E-05	0.034081513	3.94E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.56706016	0.043307492	0.213285937	0	0	0	0	0	0.82365359	9.53E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.910626101	0.375034108	1.847013005	0.05518682	0	0	0	0	7.132673215	8.26E-05	0.05518682	6.39E-07
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.423323417	0.032330036	0.159222844	0	0	0	2.99894E-05	4.50468E-07	0.614876297	7.12E-06	3.04399E-05	3.52E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.955584291	0.225723746	1.111671406	0.068933917	0.018894849	0.005502178	0	0	4.292979443	4.97E-05	0.093330945	1.08E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.925809036	0.223449752	1.100472166	0.06163175	0.011095205	0.003230923	0	0	4.249730953	4.92E-05	0.075957878	8.79E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.9652482	0.150089844	0.739180485	0.109709623	0.029641664	0.00863165	0	0	2.854518529	3.30E-05	0.147982937	1.71E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.589448996	0.121389325	0.597832722	0.000376754	0	0	0	0	2.308671043	2.67E-05	0.000376754	4.36E-09
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.025409418	0.07831252	0.385682903	0.093757064	0.026738514	0.007786253	0	0	1.489404841	1.72E-05	0.12828183	1.48E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.152845387	0.088045054	0.433614855	0.00520926	0	0	0.01990009	0.000298917	1.674505296	1.94E-05	0.025408267	2.94E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.483627269	0.036935559	0.181904677	0.117622671	0.03334624	0.009710422	0	0	0.702467505	8.13E-06	0.160679334	1.86E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.729740017	0.055731671	0.274474023	0	0	0	0	0	1.059945711	1.23E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.962109123	0.073478153	0.361874031	0.132742714	0.038961016	0.011345445	0.001581554	2.37564E-05	1.397461308	1.62E-05	0.184654485	2.14E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.029668954	0.008639597	0.103171362	0.001549726	0	0.00E+00	0.143029639	1.66E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.530754553	0.116906716	0.575756229	0.129254898	0.042118162	0.012264805	0	0	2.223417497	2.57E-05	0.183637865	2.13E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.742151535	0.056679563	0.279142315	0	0	0	0	0	1.077973412	1.25E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.036906147	0.155562502	0.766132885	0.251055275	0.072859576	0.021216702	0	0	2.958601534	3.42E-05	0.345131553	3.99E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.954678477	0.07291066	0.359079174	0.089269037	0.026725178	0.00778237	0	0	1.38666831	1.60E-05	0.123776584	1.43E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.019821612	0.077885769	0.383581185	0.27916252	0.070550403	0.020544271	0	0	1.481288567	1.71E-05	0.370257195	4.29E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.344062804	0.102648702	0.505536652	0	0	0	0	0	1.952248158	2.26E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.739738447	0.05649527	0.27823469	0.434363116	0.1519028	0.044234082	0	0	1.074468407	1.24E-05	0.630499998	7.30E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.374700909	0.563220315	2.77381503	0.809242481	0.294582726	0.085782465	0	0	10.71173625	1.24E-04	1.189607672	1.38E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.516869031	0.115846251	0.570533527	0.056564493	0.023995288	0.006987426	0	0	2.203248809	2.55E-05	0.087547207	1.01E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.914620871	0.069851383	0.344012476	0	0	0	0	0	1.32848473	1.54E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.12780059	1.07896773	5.313829823	1.497872392	0.495713337	0.144351682	0	0	20.52059814	2.38E-04	2.137937411	2.47E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.144386098	0.392886816	1.934936163	0.144002645	0.057261548	0.016674558	0	0	7.472209078	8.65E-05	0.217938751	2.52E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.694545969	0.129415786	0.637362401	0	0	0	0	0	2.461324156	2.85E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.954383525	0.302003995	1.487345533	0.218570552	0.028589564	0.008325279	0.000497376	7.47103E-06	5.743733053	6.65E-05	0.255990241	2.96E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.954396396	0.072889117	0.358973076	0.084576393	0.017224697	0.00501583	0	0	1.386258589	1.60E-05	0.10681692	1.24E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.153777598	0.164488203	0.810091249	0.160920403	0.032772799	0.009543436	0	0	3.12835705	3.62E-05	0.203236638	2.35E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.477722039	0.170536226	0.049660135	0.178500555	0.002681238	0	0.00E+00	0.879100194	1.02E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.052706074	0.233141126	1.148201411	0.302010551	0.058841696	0.017134697	0.10032015	0.001506899	4.434048612	5.13E-05	0.479813992	5.55E-06
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.093678392	0.368106267	0.107192514	0.382643986	0.005747656	0	0.00E+00	1.957368815	2.27E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.253756334	0.172123774	0.847695828	0	0	0	0	0	3.273575936	3.79E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.008000002	0.008000002	0.008000

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.268967577	0.020541579	0.101165636	0.031864601	0.01176221	0.003425155	0	0	0.390674792	4.52E-06	0.047051966	5.45E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.187584638	0.014326205	0.070555416	0.045942532	0.014034877	0.004086955	0	0	0.272466259	3.15E-06	0.064064364	7.41E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.108293509	0.008270587	0.040731979	0.149266349	0.056576573	0.016475093	0	0	0.157296075	1.82E-06	0.222318014	2.57E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.782550756	0.05976493	0.294337503	0	0	0	0	0	1.136653189	1.32E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.311097268	0.023759106	0.117011698	0	0	0	0	0	0.451868073	5.23E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.466628263	0.035637312	0.175510913	0.3573609	0.104207105	0.0303451	0	0	0.677776488	7.84E-06	0.491913105	5.69E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.961035142	0.378883945	1.865973144	0.104233639	0.074298213	0.021635633	0	0	7.205892232	8.34E-05	0.200167484	2.32E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.630879652	0.124553465	0.613415859	0	0	0	0	0	2.368848976	2.74E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.988148675	0.610070519	3.004548541	0.181332361	0.129254533	0.037638909	0	0	11.60276774	1.34E-04	0.348225803	4.03E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.01964228	0.001500119	0.007387968	0	0.003344113	0.000973805	0.008959392	0.000134578	0.028530367	3.30E-07	0.013411888	1.55E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.018188982	0.008432477	0.002455537	0.016870577	0.000253411	0	0.00E+00	0.046200985	5.35E-07
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.007171147	0.000107717	0	0.00E+00	0.007278864	8.42E-08
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.439276306	0.03354839	0.165223137	0.028975396	0.010757184	0.003132491	0	0	0.638047832	7.38E-06	0.042865071	4.96E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.205876934	0.015723224	0.07743562	0.033776848	0.004557298	0.001327085	0.025274867	0.000379651	0.299035777	3.46E-06	0.065315749	7.56E-07
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.356855929	0.027253784	0.13422271	0	0	0	0.000305258	4.58525E-06	0.518332424	6.00E-06	0.000309843	3.59E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050547389	0.003860403	0.019012175	0.019766054	0.003232618	0.000941338	0.016266124	0.000244332	0.073419967	8.50E-07	0.040450465	4.68E-07
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.047115528	0.000707717	0	0.00E+00	0.047823246	5.54E-07
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.69117141	0.052786111	0.259967376	0	0	0	0	0	1.003924897	1.16E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.412897647	0.107905753	0.53142721	0.056061245	0.018512918	0.00539096	0	0	2.05223061	2.38E-05	0.079965124	9.26E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.185382066	0.166901898	0.821978504	0.077550702	0.024960628	0.007268533	0	0	3.174262467	3.67E-05	0.109779863	1.27E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.194683448	0.00292432	0	0.00E+00	0.197607768	2.29E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.200637719	0.012024944	0.003501663	0	0	0	0.00E+00	0.216164325	2.50E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.475538753	0.036317824	0.178862378	0.360626595	0.136085421	0.039628063	0.105257934	0.001581069	0.690718955	7.99E-06	0.643179082	7.44E-06
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.844647712	0.675483024	3.326699898	0.650904625	0.216389584	0.063012628	0	0	12.84683063	1.49E-04	0.930306837	1.08E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.060418214	0.109879637	0.031996941	0	0	0	0.00E+00	0.202294792	2.34E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.054698516	0.004177433	0.020573521	0.074436394	0.021705791	0.006320725	0	0	0.07944947	9.20E-07	0.102462909	1.19E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.104177538	0.04953668	0.014425077	0.139336571	0.00209296	0	0.00E+00	0.309568826	3.58E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.435886757	0.567893198	2.796828604	0.683980251	0.241652362	0.070369147	0	0	10.80060856	1.25E-04	0.99600176	1.15E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.073778971	0.033560448	0.0097728	0.035127777	0.000527651	0	0.00E+00	0.152767646	1.77E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.065846082	0.234144654	1.153143707	0.276893632	0.098987506	0.028825153	0	0	4.453134443	5.15E-05	0.404706291	4.68E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.562320427	0.119317463	0.587628968	0.000568384	0.005993381	0.001745272	0.001628177	2.44567E-05	2.269266858	2.63E-05	0.009959671	1.15E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.229375963	0.093889844	0.462399976	0.985724196	0.424119077	0.123503439	0.260732311	0.003916433	1.785665783	2.07E-05	1.797995456	2.08E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172111549	0.013144495	0.064735588	0	0	0	0	0	0.249991632	2.89E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.764565723	0.363879192	1.792075933	0.127067503	0.061849536	0.01801058	0.007167031	0.000107655	6.920520849	8.01E-05	0.214202305	2.48E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.301827576	0.099423115	0.489650895	0.070077522	0.024663627	0.007182046	0.013130715	0.000197235	1.890901586	2.19E-05	0.115251145	1.33E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.584478967	0.121009754	0.595963366	0	0.010271891	0.002991174	0.003752724	5.63693E-05	2.301452087	2.66E-05	0.017072157	1.98E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.427345727	0.261753089	1.289113038	0.500502465	0.183811871	0.053526001	0.10904884	0.001638011	4.978211854	5.76E-05	0.848527188	9.82E-06
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.197971771	0.244235352	1.202839583	0.581898516	0.20410754	0.059436098	0.08558477	0.00128556	4.645046706	5.38E-05	0.932312485	1.08E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.690650293	0.052746312	0.259771371	0.130663965	0.021560287	0.006278354	0.025526721	0.000383434	1.003167975	1.16E-05	0.18441276	2.13E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.487635917	0.113613661	0.559538199	0.092158242	0.015242322	0.004438563	0	0	2.160787778	2.50E-05	0.111839127	1.29E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.145760924	0.545735721	2.687704803	0.258642612	0.102671378	0.029897896	0.034055657	0.000511547	10.37920145	1.20E-04	0.425779089	4.93E-06
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.557892725	0.118979311	0.585963595	0.010226857	0.002008401	0.000584846	0	0	2.262835631	2.62E-05	0.012820104	1.48E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.126048722	0.085998541	0.423535938	0	0	0	0	0	1.635583201	1.89E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.754832552	0.210391944	1.036163504	0.026022815	0.009131905	0.00265921	0	0	4.001388	4.63E-05	0.03781393	4.38E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.698165633	0.053320273	0.262598084	0	0	0	0	0	1.01408399	1.17E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.865405191	0.066092685	0.325501191	0	0	0	0	0	1.256999067	1.45E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.388904514	0.029701397	0.146277008	0	0	0	0	0	0.56488292	6.54E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.299017941	0.251952445	1.240845651	0.026121282	0.0088442	0.00257543	0.002154088	3.23563E-05	4.791816037	5.55E-05	0.039727357	4.60E-07
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.461027586	0.264325438	1.301781653	0.052635395	0.01250625	0.003641819	0	0	5.027134677	5.82E-05	0.068783463	7.96E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.823412089	0.06288559	0.309706503	0	0	0	0	0	1.196004181	1.38E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.424390266	0.108783467	0.53574988	0	0	0	0	0	2.068923614	2.39E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	2.77406072	0.74875532	0.218037485	0.933286971	0.014018807	0	0.00E+00	4.688159303	5.43E-05
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.11765665	0.001767308	0	0.00E+00	0.119423959	1.38E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.099591706	0.083977967	0.413584773	0	0	0	0	0	1.597154445	1.85E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.82674321	1.132347344	5.576720151	0.360831188	0.100023045	0.029126702	0.090131385	0.001353854	21.53581071	2.49E-04	0.581466174	6.73E-06
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.712706691	0.130802756	0.644193117	0	0	0	0	0	2.487702564	2.88E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.169928898	0.012977802	0.063914637	0.000195789	0	0	0	0	0.246821337	2.86E-06	0.000195789	2.27E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.292430248	0.022333469	0.109990551	0	0	0	0	0	0.424754268	4.92E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.948769547	0.377947198	1.861359738	0.055971408	0.019948337	0.005808954	0	0	7.188076483	8.32E-05	0.0817287	9.46E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	11.64556653	0.889394666	4.380197633	0.238232477	0.032922966	0.009587165	0	0	16.91515883	1.96E-04	0.280742608	3.25E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.511331241	0.039051366	0.192324855	0.000561587	0	0	0	0	0.742707461	8.60E-06	0.000561587	6.50E-09
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.46550266	0.035551348	0.175087545	0.0551866	0.01311242	0.003818336	0.019161921	0.000287829	0.676141552	7.83E-06	0.091567106	1.06E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.092801238	0.001393958	0	0.00E+00	0.094195196	1.09E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.127044862	0.697050246	3.432916742	1.025438555	0.250920286	0.073067966	0	0	13.25701185	1.53E-04	1.349426807	1.56E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.055537257	0.000834219	0	0.00E+00	0.056371477	6.52E-07
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.347924933	0.026571707	0.130863532	0.009127112	0.006035897	0.001757653	0	0	0.505360172	5.85E-06	0.016920662	1.96E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.503675242	0.343954476	1.693948301	0.135403719	0.038265336	0.011142862	0	0	6.541578019	7.57E-05	0.184811917	2.14E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.526005217	0.727519628	3.582976011	1.322123976	0.420385226	0.122416142	0	0	13.83650086	1.60E-04	1.864925344	2.16E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.072547115	0.081912518	0.403412606	0.073591394	0	0	0	0	1.557872239	1.80E-05	0.073591394	8.52E-07
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.252010499	0.019246534	0.094787642	0	0	0	0	0	0.366044675	4.24E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	15.53560401	1.186484427	5.84334096	0.189076265	0.067387211	0.01962315	0	0	22.56542939	2.61E-04	0.276086626	3.20E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.593006378	0.656264684	3.232051108	0.080036544	0.041203076	0.011998332	0	0	12.48132217	1.44E-04	0.133237952	1.54E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.105174211	0.00803236	0.039558731	0.010405103	0.00202726	0.000590338	0.003456308	5.19168E-05	0.152765301	1.77E-06	0.016530926	1.91E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.279820504	0.021370439	0.105247701	0	0	0	0	0	0.406438644	4.70E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.265348177	0.020265159	0.099804286	0.036378985	0.010804627	0.003146307	0.016251895	0.000244118	0.385417622	4.46E-06	0.066825932	7.73E-07
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.581623285	0.044419706	0.218763504	0.050419917	0.018961014	0.005521446	0.04542233	0.000682284	0.844806495	9.78E-06	0.121006991	1.40E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.222097141	0.1697059	0.83578799	0.048564652	0.005408923	0.001575078	0.023713094	0.000356192	3.227591031	3.74E-05	0.079617938	9.22E-07
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.008000002

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.860180558	0.142065623	0.699661838	0.08817015	0.018497308	0.005386415	0.019574291	0.000294023	2.701908019	3.13E-05	0.131922187	1.53E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.512675477	0.115525981	0.568956223	0	0	0	0	0	2.197157681	2.54E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.536868139	0.193745576	0.954181472	0.015079429	0.005758225	0.001676795	0	0	3.684795187	4.26E-05	0.022514449	2.61E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.011750045	0.382757142	1.885048326	0.265575384	0.070435595	0.020510839	0	0	7.279555512	8.43E-05	0.356521818	4.13E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.372285931	0.181176111	0.892277863	0.276176082	0.071890198	0.02093442	0	0	3.445739905	3.99E-05	0.3690007	4.27E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.713795924	0.130885943	0.644602805	0	0	0	0	0	2.489284672	2.88E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.903843701	0.069028309	0.339958905	0.000992677	0	0	0	0	1.312830915	1.52E-05	0.000992677	1.15E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	6.269200453	0.478791086	2.358007824	0.763049015	0.238610513	0.069483361	0	0	9.105999363	1.05E-04	1.07114289	1.24E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.883472099	0.143844444	0.708422386	0	0	0	0	0	2.735738928	3.17E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.561159406	0.119228794	0.587192278	0.012898849	0.004426913	0.001289117	0	0	2.267580478	2.62E-05	0.018614879	2.15E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.987659528	0.228173395	1.123735729	0.025595752	0.021961296	0.006395127	0	0	4.339568652	5.02E-05	0.053952175	6.24E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.439157562	0.033539321	0.165178474	0.007024808	0	0	0	0	0.637875357	7.38E-06	0.007024808	8.13E-08
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151292557	0.011554508	0.056905029	0.004992608	0	0	0	0	0.219752094	2.54E-06	0.004992608	5.78E-08
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.227161647	0.017348779	0.085441349	0	0	0	0	0	0.329951775	3.82E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.016051154	0.007441373	0.002166927	0.014887707	0.000223627	0	0.00E+00	0.040770787	4.72E-07
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.002600865	0	0	0.002950807	4.43238E-05	0	0.00E+00	0.005595996	6.48E-08
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.181572343	0.013867035	0.068294036	0	0	0	0	0	0.263733414	3.05E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050405302	0.003849551	0.018958733	0.019710492	0.003223531	0.000938692	0.016220401	0.000243645	0.073213586	8.47E-07	0.040336761	4.67E-07
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.981356733	0.074948131	0.369113553	0	0	0	0	0	1.425418417	1.65E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.980536749	0.074885507	0.368805136	0	0	0	0	0	1.424227392	1.65E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.428918928	0.185501284	0.913578993	0.227803007	0.094179832	0.027425159	0.185089048	0.002780203	3.527999205	4.08E-05	0.53727725	6.22E-06
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.371145182	0.104717036	0.515723032	0.077564124	0.023036692	0.006708283	0.022443214	0.000337117	1.991585251	2.31E-05	0.13008943	1.51E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.306522309	0.023409708	0.115290938	3.95343301	3.150708576	0.917486069	3.898886685	0.058564774	0.445222954	5.15E-06	11.97907911	1.39E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.714053195	0.283649498	1.396951104	5.702707937	4.498507261	1.309964932	5.399065447	0.081098804	5.394653796	6.24E-05	16.99134438	1.97E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.386375204	0.334996043	1.649828735	5.907341461	4.64265477	1.351940674	5.410566378	0.081271559	6.371199982	7.37E-05	17.39377484	2.01E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.591687327	0.656163945	3.231554979	5.976270307	4.542196075	1.322687111	5.287713608	0.0794262	12.47940625	1.44E-04	17.2082933	1.99E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	33.34976094	2.546986393	12.54370439	14.41619008	10.49931567	3.057399829	12.16033707	0.182659167	48.44045172	5.61E-04	40.31590182	4.67E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.48144732	1.105976422	5.446845469	5.04664534	3.505504653	1.020802657	3.99631442	0.060028226	21.03426921	2.43E-04	13.6292953	1.58E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.06749136	2.067197193	10.18078093	9.227140256	6.257868603	1.822290805	7.02203629	0.105477282	39.31546949	4.55E-04	24.43481324	2.83E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.28180368	2.083564643	10.26138931	8.533064236	5.640050187	1.642382135	6.147924552	0.09234734	39.62675763	4.59E-04	22.05576845	2.55E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.745677311	1.093499257	0.318426891	0.79899617	0.012001639	0	0.00E+00	3.968601268	4.59E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	19.15216791	1.462688477	7.203623829	8.867346219	6.019699795	1.752936069	3.152232511	0.047349359	27.81848021	3.22E-04	19.83956395	2.30E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.353049539	0.637938711	3.141797158	3.69679379	2.509610911	0.730798484	1.314164721	0.019739933	12.13278541	1.40E-04	8.271107838	9.57E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.946436994	0.758952677	0.221006955	0.506626151	0.007609979	0	0.00E+00	2.440632756	2.82E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.41676787	0.396098715	0.115343912	0.639137452	0.009600418	0	0.00E+00	1.576948367	1.83E-05
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.810500809	0.453929669	0.132184281	0.653302306	0.009813186	0	0.00E+00	2.059730252	2.38E-05
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.26271396	0.187263707	0.054531176	0.296463973	0.004453155	0	0.00E+00	0.80542597	9.32E-06
																			1055.643526	1.22E-02		

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.84E-04	4.84E-04	0	0				
PH2	PH2	0.00E+00	3.41E-04	0	0				
IN01	SEGMENT01	1.20E-04	1.80E-04	2.87E-04	4.32E-04	1.63E-05	2.42E-05	3.91E-05	5.80E-05
IN02	SEGMENT02	1.55E-04	2.35E-04	3.71E-04	5.63E-04	2.49E-05	3.60E-05	5.98E-05	8.64E-05
IN03	SEGMENT03	3.30E-04	4.25E-05	7.92E-04	1.02E-03	2.93E-05	4.48E-06	7.03E-05	1.08E-04
IN05	SEGMENT05	2.47E-04	3.65E-04	5.92E-04	8.76E-04	1.68E-05	3.19E-05	4.04E-05	7.66E-05
IN06	SEGMENT06	4.58E-04	7.16E-04	1.10E-03	1.72E-03	8.03E-05	1.16E-04	1.93E-04	2.79E-04
IN08	SEGMENT08	3.75E-04	5.50E-04	8.99E-04	1.32E-03	2.10E-05	3.72E-05	5.05E-05	8.92E-05
IN11	SEGMENT11	0.00E+00	4.20E-05	0.00E+00	1.01E-04	8.64E-07	7.65E-07	2.07E-06	1.84E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-07	1.07E-06	1.34E-06	2.56E-06
IN14	SEGMENT14	2.54E-04	3.03E-04	6.10E-04	7.26E-04	2.69E-05	4.47E-05	6.46E-05	1.07E-04
IN18	SEGMENT18	0.00E+00	7.13E-05	0.00E+00	1.71E-04	0.00E+00	6.73E-06	0.00E+00	1.61E-05
IN19	SEGMENT19	2.65E-04	7.25E-04	6.37E-04	1.74E-03	5.00E-06	6.46E-05	1.20E-05	1.55E-04
IN21	SEGMENT21	2.16E-05	1.24E-04	5.18E-05	2.96E-04	7.49E-07	2.26E-05	1.80E-06	5.43E-05
IN24	SEGMENT24	4.50E-05	2.19E-04	1.08E-04	5.26E-04	6.35E-06	3.86E-05	1.52E-05	9.26E-05
IN29	SEGMENT29	1.69E-05	7.78E-05	4.05E-05	1.87E-04	0.00E+00	6.07E-06	0.00E+00	1.46E-05
IN30	SEGMENT30	7.08E-05	0.00E+00	1.70E-04	0.00E+00	0.00E+00	2.39E-05	0.00E+00	5.73E-05
IN31	SEGMENT31	2.87E-05	5.80E-05	6.88E-05	1.39E-04	1.75E-06	3.06E-06	4.19E-06	7.36E-06
SF09	SEGMENT09	9.79E-05	3.16E-04	2.35E-04	7.58E-04	1.78E-05	2.90E-05	4.26E-05	6.96E-05
SF10	SEGMENT10	0.00E+00	5.76E-06	0.00E+00	1.38E-05	4.05E-07	6.25E-07	9.72E-07	1.50E-06
SF104	SEGMENT10	3.02E-05	4.84E-05	7.24E-05	1.16E-04	3.14E-07	4.91E-07	7.53E-07	1.18E-06
SF106	SEGMENT10	5.18E-05	6.18E-05	1.24E-04	1.48E-04	1.11E-07	9.32E-08	2.67E-07	2.24E-07
SF107	SEGMENT10	2.43E-05	4.03E-05	5.82E-05	9.68E-05	2.63E-07	4.48E-07	6.31E-07	1.08E-06
SF108	SEGMENT10	5.65E-05	5.93E-05	1.36E-04	1.42E-04	3.67E-08	8.00E-09	8.81E-08	1.92E-08
SF109	SEGMENT10	1.81E-05	2.46E-05	4.35E-05	5.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	4.62E-05	7.22E-05	1.11E-04	1.73E-04	4.96E-07	7.10E-07	1.19E-06	1.70E-06
SF111	SEGMENT11	1.29E-05	1.50E-05	3.09E-05	3.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	4.55E-05	7.55E-05	1.09E-04	1.81E-04	6.70E-07	1.54E-06	1.61E-06	3.70E-06
SF113	SEGMENT11	1.01E-05	1.23E-05	2.42E-05	2.96E-05	4.88E-08	3.73E-08	1.17E-07	8.96E-08
SF114	SEGMENT11	1.65E-05	2.29E-05	3.96E-05	5.49E-05	7.47E-08	7.72E-08	1.79E-07	1.85E-07

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF115	SEGMENT11	4.02E-05	6.86E-05	9.65E-05	1.65E-04	4.45E-07	7.69E-07	1.07E-06	1.85E-06
SF116	SEGMENT11	1.89E-05	2.77E-05	4.54E-05	6.64E-05	2.43E-07	2.58E-07	5.84E-07	6.20E-07
SF117	SEGMENT11	2.09E-05	2.51E-05	5.02E-05	6.02E-05	2.14E-08	2.55E-09	5.14E-08	6.12E-09
SF118	SEGMENT11	3.35E-05	5.40E-05	8.05E-05	1.30E-04	2.62E-07	7.87E-07	6.28E-07	1.89E-06
SF119	SEGMENT11	1.42E-05	1.42E-05	3.41E-05	3.42E-05	3.54E-08	2.10E-08	8.49E-08	5.03E-08
SF120	SEGMENT12	3.88E-06	3.24E-06	9.31E-06	7.77E-06	2.78E-07	4.35E-07	6.68E-07	1.04E-06
SF121	SEGMENT12	2.84E-05	4.09E-05	6.82E-05	9.82E-05	2.43E-06	2.94E-06	5.84E-06	7.05E-06
SF122	SEGMENT12	7.73E-06	1.03E-05	1.86E-05	2.47E-05	1.91E-07	3.02E-07	4.58E-07	7.25E-07
SF123	SEGMENT12	1.31E-05	1.31E-05	3.15E-05	3.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	2.86E-05	3.96E-05	6.86E-05	9.50E-05	1.29E-07	8.54E-07	3.09E-07	2.05E-06
SF125	SEGMENT12	1.20E-05	1.42E-05	2.89E-05	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	1.16E-05	1.70E-05	2.78E-05	4.07E-05	1.25E-07	8.09E-07	2.99E-07	1.94E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-07	1.35E-06	1.82E-06	3.25E-06
SF128	SEGMENT12	1.37E-05	1.58E-05	3.28E-05	3.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	1.11E-05	5.96E-06	2.66E-05	1.43E-05	1.36E-07	8.77E-07	3.26E-07	2.11E-06
SF13	SEGMENT13	7.61E-06	6.55E-06	1.83E-05	1.57E-05	1.43E-06	3.11E-06	3.44E-06	7.47E-06
SF130	SEGMENT13	1.15E-05	1.15E-05	2.76E-05	2.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	1.51E-05	1.72E-05	3.63E-05	4.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	1.59E-05	1.58E-05	3.82E-05	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.66E-05	1.01E-05	3.98E-05	2.42E-05	2.84E-06	0.00E+00	6.81E-06	0.00E+00
SF135	SEGMENT13	1.58E-05	9.68E-06	3.79E-05	2.32E-05	1.32E-07	8.70E-07	3.18E-07	2.09E-06
SF136	SEGMENT13	1.96E-05	3.01E-05	4.71E-05	7.22E-05	7.72E-08	2.11E-07	1.85E-07	5.06E-07
SF137	SEGMENT13	1.14E-05	1.15E-05	2.75E-05	2.76E-05	4.50E-08	3.73E-08	1.08E-07	8.95E-08
SF139	SEGMENT13	1.77E-05	1.93E-05	4.24E-05	4.62E-05	1.77E-07	3.94E-07	4.24E-07	9.47E-07
SF140	SEGMENT14	6.57E-06	9.53E-06	1.58E-05	2.29E-05	2.17E-08	0.00E+00	5.20E-08	0.00E+00
SF141	SEGMENT14	5.99E-05	8.26E-05	1.44E-04	1.98E-04	3.86E-07	6.39E-07	9.25E-07	1.53E-06
SF142	SEGMENT14	5.53E-06	7.12E-06	1.33E-05	1.71E-05	3.52E-10	3.52E-10	8.46E-10	8.46E-10
SF143	SEGMENT14	3.47E-05	4.97E-05	8.34E-05	1.19E-04	3.12E-07	1.08E-06	7.49E-07	2.59E-06
SF144	SEGMENT14	3.42E-05	4.92E-05	8.20E-05	1.18E-04	3.34E-07	8.79E-07	8.01E-07	2.11E-06
SF145	SEGMENT14	2.35E-05	3.30E-05	5.63E-05	7.93E-05	6.16E-07	1.71E-06	1.48E-06	4.11E-06
SF146	SEGMENT14	2.23E-05	2.67E-05	5.36E-05	6.41E-05	0.00E+00	4.36E-09	0.00E+00	1.05E-08

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF147	SEGMENT14	1.28E-05	1.72E-05	3.07E-05	4.14E-05	6.24E-07	1.48E-06	1.50E-06	3.56E-06
SF148	SEGMENT14	1.21E-05	1.94E-05	2.91E-05	4.65E-05	1.48E-07	2.94E-07	3.56E-07	7.06E-07
SF149	SEGMENT14	5.98E-06	8.13E-06	1.43E-05	1.95E-05	9.27E-07	1.86E-06	2.22E-06	4.46E-06
SF150	SEGMENT15	1.23E-05	1.23E-05	2.94E-05	2.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	1.07E-05	1.62E-05	2.56E-05	3.88E-05	9.32E-07	2.14E-06	2.24E-06	5.13E-06
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-06	1.66E-06	2.78E-06	3.97E-06
SF153	SEGMENT15	1.49E-05	2.57E-05	3.58E-05	6.18E-05	1.33E-06	2.13E-06	3.19E-06	5.10E-06
SF154	SEGMENT15	1.24E-05	1.25E-05	2.98E-05	2.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.96E-05	3.42E-05	4.71E-05	8.22E-05	2.11E-06	3.99E-06	5.05E-06	9.59E-06
SF156	SEGMENT15	1.52E-05	1.60E-05	3.64E-05	3.85E-05	8.74E-07	1.43E-06	2.10E-06	3.44E-06
SF157	SEGMENT15	1.12E-05	1.71E-05	2.69E-05	4.11E-05	2.14E-06	4.29E-06	5.14E-06	1.03E-05
SF160	SEGMENT16	1.68E-05	2.26E-05	4.03E-05	5.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	4.57E-06	1.24E-05	1.10E-05	2.98E-05	4.20E-06	7.30E-06	1.01E-05	1.75E-05
SF162	SEGMENT16	7.57E-05	1.24E-04	1.82E-04	2.98E-04	7.55E-06	1.38E-05	1.81E-05	3.30E-05
SF163	SEGMENT16	1.61E-05	2.55E-05	3.87E-05	6.12E-05	5.35E-07	1.01E-06	1.28E-06	2.43E-06
SF164	SEGMENT16	1.14E-05	1.54E-05	2.73E-05	3.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	1.29E-04	2.38E-04	3.10E-04	5.70E-04	1.37E-05	2.47E-05	3.29E-05	5.94E-05
SF168	SEGMENT16	5.90E-05	8.65E-05	1.42E-04	2.08E-04	1.36E-06	2.52E-06	3.25E-06	6.05E-06
SF169	SEGMENT16	2.55E-05	2.85E-05	6.12E-05	6.84E-05	4.51E-08	0.00E+00	1.08E-07	0.00E+00
SF170	SEGMENT17	5.80E-05	6.65E-05	1.39E-04	1.60E-04	2.66E-06	2.96E-06	6.39E-06	7.11E-06
SF171	SEGMENT17	1.17E-05	1.60E-05	2.81E-05	3.85E-05	6.32E-07	1.24E-06	1.52E-06	2.97E-06
SF172	SEGMENT17	2.77E-05	3.62E-05	6.65E-05	8.69E-05	1.47E-06	2.35E-06	3.53E-06	5.65E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-06	1.02E-05	1.39E-05	2.44E-05
SF178	SEGMENT17	6.55E-05	5.13E-05	1.57E-04	1.23E-04	1.79E-06	5.55E-06	4.31E-06	1.33E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	2.27E-05	2.83E-05	5.44E-05
SF180	SEGMENT18	3.78E-05	3.79E-05	9.08E-05	9.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	4.77E-05	0.00E+00	1.14E-04	0.00E+00	1.20E-05	2.05E-05	2.89E-05	4.92E-05
SF191	SEGMENT19	5.55E-05	2.68E-05	1.33E-04	6.43E-05	5.52E-06	1.30E-05	1.33E-05	3.13E-05
SF192	SEGMENT19	2.46E-05	4.29E-05	5.89E-05	1.03E-04	4.67E-07	6.67E-06	1.12E-06	1.60E-05
SF194	SEGMENT19	4.15E-06	4.52E-06	9.95E-06	1.09E-05	2.32E-07	5.45E-07	5.56E-07	1.31E-06
SF195	SEGMENT19	3.81E-06	3.15E-06	9.15E-06	7.57E-06	5.37E-07	7.41E-07	1.29E-06	1.78E-06
SF196	SEGMENT19	3.07E-06	1.82E-06	7.37E-06	4.37E-06	1.20E-06	2.57E-06	2.88E-06	6.18E-06
SF198	SEGMENT19	1.31E-05	1.32E-05	3.15E-05	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	5.22E-06	5.23E-06	1.25E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	1.02E-05	7.84E-06	2.46E-05	1.88E-05	3.06E-06	5.69E-06	7.33E-06	1.37E-05
SF205	SEGMENT20	5.49E-05	8.34E-05	1.32E-04	2.00E-04	1.17E-06	2.32E-06	2.82E-06	5.56E-06
SF206	SEGMENT20	2.74E-05	2.74E-05	6.58E-05	6.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	8.46E-05	1.34E-04	2.03E-04	3.22E-04	2.04E-06	4.03E-06	4.90E-06	9.67E-06
SF283	SEGMENT28	2.86E-06	3.30E-07	6.87E-06	7.93E-07	3.83E-08	1.55E-07	9.19E-08	3.73E-07
SF284	SEGMENT28	1.38E-08	0.00E+00	3.31E-08	0.00E+00	2.10E-07	5.35E-07	5.05E-07	1.28E-06
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-08	8.42E-08	9.12E-08	2.02E-07
SF286	SEGMENT28	5.66E-06	7.38E-06	1.36E-05	1.77E-05	2.43E-07	4.96E-07	5.84E-07	1.19E-06
SF287	SEGMENT28	4.46E-06	3.46E-06	1.07E-05	8.31E-06	3.87E-07	7.56E-07	9.28E-07	1.81E-06
SF288	SEGMENT28	3.65E-06	6.00E-06	8.76E-06	1.44E-05	0.00E+00	3.59E-09	0.00E+00	8.61E-09
SF289	SEGMENT28	3.17E-06	8.50E-07	7.61E-06	2.04E-06	2.32E-07	4.68E-07	5.56E-07	1.12E-06
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-07	5.54E-07	7.89E-07	1.33E-06
SF294	SEGMENT29	1.16E-05	1.16E-05	2.79E-05	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	1.61E-05	2.38E-05	3.86E-05	5.70E-05	3.98E-07	9.26E-07	9.55E-07	2.22E-06
SF302	SEGMENT30	2.08E-05	3.67E-05	5.00E-05	8.82E-05	4.10E-07	1.27E-06	9.83E-07	3.05E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-06	2.29E-06	3.17E-06	5.49E-06
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-06	2.50E-06	4.70E-06	6.00E-06
SF306	SEGMENT30	4.75E-06	7.99E-06	1.14E-05	1.92E-05	4.32E-06	7.44E-06	1.04E-05	1.79E-05
SF32	SEGMENT32	0.00E+00	1.49E-04	0.00E+00	3.57E-04	2.95E-06	1.08E-05	7.09E-06	2.58E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-07	2.34E-06	1.06E-06	5.62E-06

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF340	SEGMENT34(	2.33E-06	9.20E-07	5.59E-06	2.21E-06	5.82E-07	1.19E-06	1.40E-06	2.85E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-06	3.58E-06	4.49E-06	8.60E-06
SF36	SEGMENT36	6.89E-05	1.25E-04	1.65E-04	3.00E-04	7.16E-06	1.15E-05	1.72E-05	2.77E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-07	1.77E-06	2.18E-06	4.24E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.91E-05	5.15E-05	6.98E-05	1.24E-04	2.85E-06	4.68E-06	6.84E-06	1.12E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.61E-05	2.63E-05	3.86E-05	6.30E-05	8.42E-09	1.15E-07	2.02E-08	2.77E-07
SF387	SEGMENT387	3.07E-06	2.07E-05	7.38E-06	4.96E-05	1.07E-05	2.08E-05	2.57E-05	4.99E-05
SF388	SEGMENT388	2.90E-06	2.89E-06	6.95E-06	6.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.57E-05	8.01E-05	8.57E-05	1.92E-04	1.58E-06	2.48E-06	3.79E-06	5.95E-06
SF392	SEGMENT392	1.23E-05	2.19E-05	2.95E-05	5.25E-05	6.57E-07	1.33E-06	1.58E-06	3.20E-06
SF393	SEGMENT393	1.36E-05	2.66E-05	3.25E-05	6.39E-05	5.32E-09	1.98E-07	1.28E-08	4.74E-07
SF394	SEGMENT394	3.43E-05	5.76E-05	8.23E-05	1.38E-04	5.61E-06	9.82E-06	1.35E-05	2.36E-05
SF396	SEGMENT396	3.72E-05	5.38E-05	8.92E-05	1.29E-04	4.52E-06	1.08E-05	1.09E-05	2.59E-05
SF397	SEGMENT397	2.05E-05	1.16E-05	4.92E-05	2.79E-05	1.95E-07	2.13E-06	4.67E-07	5.12E-06
SF398	SEGMENT398	1.60E-05	2.50E-05	3.84E-05	6.00E-05	4.17E-07	1.29E-06	1.00E-06	3.11E-06
SF399	SEGMENT399	8.88E-05	1.20E-04	2.13E-04	2.88E-04	2.18E-06	4.93E-06	5.24E-06	1.18E-05
SF400	SEGMENT400	2.65E-05	2.62E-05	6.35E-05	6.29E-05	0.00E+00	1.48E-07	0.00E+00	3.56E-07
SF401	SEGMENT401	1.46E-05	1.89E-05	3.51E-05	4.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.45E-05	4.63E-05	5.87E-05	1.11E-04	0.00E+00	4.38E-07	0.00E+00	1.05E-06
SF404	SEGMENT404	1.17E-05	1.17E-05	2.82E-05	2.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.45E-05	1.45E-05	3.49E-05	3.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.50E-06	6.54E-06	1.32E-05	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.41E-05	5.55E-05	8.17E-05	1.33E-04	0.00E+00	4.60E-07	0.00E+00	1.10E-06
SF409	SEGMENT409	3.43E-05	5.82E-05	8.22E-05	1.40E-04	1.40E-07	7.96E-07	3.36E-07	1.91E-06

		Phase I CARS	PP	Phase I	PP	Phase I TRUCKS	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF410	SEGMENT41(	1.38E-05	1.38E-05	3.32E-05	3.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	2.39E-05	2.39E-05	5.75E-05	5.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-05	5.43E-05	7.71E-05	1.30E-04
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-07	1.38E-06	1.92E-06	3.32E-06
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	1.31E-05	1.85E-05	3.15E-05	4.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.04E-05	2.49E-04	2.17E-04	5.98E-04	0.00E+00	6.73E-06	0.00E+00	1.62E-05
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT43	2.88E-05	2.88E-05	6.91E-05	6.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43(	2.84E-06	2.86E-06	6.81E-06	6.86E-06	2.58E-09	2.27E-09	6.18E-09	5.44E-09
SF458	SEGMENT45	4.26E-06	4.92E-06	1.02E-05	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.13E-04	8.32E-05	2.71E-04	2.00E-04	2.43E-07	9.46E-07	5.84E-07	2.27E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.76E-04	1.96E-04	4.22E-04	4.70E-04	2.41E-06	3.25E-06	5.78E-06	7.80E-06
SF479	SEGMENT47	7.42E-06	8.60E-06	1.78E-05	2.06E-05	0.00E+00	6.50E-09	0.00E+00	1.56E-08
SF48	SEGMENT48	1.37E-05	7.83E-06	3.28E-05	1.88E-05	3.13E-07	1.06E-06	7.51E-07	2.54E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-07	1.09E-06	1.57E-06	2.62E-06
SF50	SEGMENT50	1.17E-04	1.53E-04	2.80E-04	3.68E-04	8.46E-06	1.56E-05	2.03E-05	3.75E-05
SF500	SEGMENT50(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-07	6.52E-07	9.40E-07	1.57E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	6.08E-06	5.85E-06	1.46E-05	1.40E-05	1.31E-07	1.96E-07	3.15E-07	4.70E-07
SF51	SEGMENT51	3.48E-05	7.57E-05	8.35E-05	1.82E-04	4.59E-07	2.14E-06	1.10E-06	5.13E-06
SF52	SEGMENT52	9.29E-05	1.60E-04	2.23E-04	3.84E-04	1.19E-05	2.16E-05	2.86E-05	5.18E-05
SF53	SEGMENT53	1.38E-05	1.80E-05	3.31E-05	4.33E-05	9.03E-07	8.52E-07	2.17E-06	2.04E-06
SF54	SEGMENT54	4.24E-06	4.24E-06	1.02E-05	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF55	SEGMENT55	1.13E-04	2.61E-04	2.70E-04	6.27E-04	8.10E-07	3.20E-06	1.94E-06	7.67E-06
SF56	SEGMENT56	6.67E-05	1.44E-04	1.60E-04	3.47E-04	1.42E-07	1.54E-06	3.41E-07	3.70E-06
SF57	SEGMENT57	2.26E-06	1.77E-06	5.42E-06	4.24E-06	6.18E-08	1.91E-07	1.48E-07	4.59E-07
SF58	SEGMENT58	2.07E-05	4.70E-06	4.97E-05	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.78E-05	4.46E-06	6.68E-05	1.07E-05	7.02E-07	7.73E-07	1.68E-06	1.86E-06
SF60	SEGMENT60	7.52E-06	9.78E-06	1.80E-05	2.35E-05	5.43E-07	1.40E-06	1.30E-06	3.36E-06
SF61	SEGMENT61	3.61E-05	3.74E-05	8.67E-05	8.97E-05	5.45E-07	9.22E-07	1.31E-06	2.21E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.72E-05	3.89E-05	6.53E-05	9.32E-05	3.99E-07	1.19E-06	9.57E-07	2.86E-06
SF66	SEGMENT66	1.59E-05	3.13E-05	3.81E-05	7.51E-05	3.46E-07	1.53E-06	8.31E-07	3.66E-06
SF67	SEGMENT67	1.71E-05	2.54E-05	4.10E-05	6.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.28E-05	4.26E-05	5.48E-05	1.02E-04	1.16E-07	2.61E-07	2.78E-07	6.25E-07
SF69	SEGMENT69	7.74E-05	8.43E-05	1.86E-04	2.02E-04	2.24E-06	4.13E-06	5.38E-06	9.90E-06
SF70	SEGMENT70	2.04E-05	3.99E-05	4.90E-05	9.57E-05	2.41E-06	4.27E-06	5.78E-06	1.03E-05
SF71	SEGMENT71	2.02E-05	2.88E-05	4.85E-05	6.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.31E-05	1.52E-05	3.15E-05	3.65E-05	0.00E+00	1.15E-08	0.00E+00	2.76E-08
SF73	SEGMENT73	6.04E-05	1.05E-04	1.45E-04	2.53E-04	6.46E-06	1.24E-05	1.55E-05	2.98E-05
SF74	SEGMENT74	2.27E-05	3.17E-05	5.46E-05	7.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.97E-05	2.62E-05	4.74E-05	6.30E-05	9.92E-08	2.15E-07	2.38E-07	5.17E-07
SF76	SEGMENT76	3.82E-05	5.02E-05	9.18E-05	1.21E-04	1.97E-07	6.24E-07	4.73E-07	1.50E-06
SF77	SEGMENT77	7.42E-06	7.38E-06	1.78E-05	1.77E-05	0.00E+00	8.13E-08	0.00E+00	1.95E-07
SF80	SEGMENT80	1.81E-06	2.54E-06	4.34E-06	6.10E-06	0.00E+00	5.78E-08	0.00E+00	1.39E-07
SF81	SEGMENT81	3.72E-06	3.82E-06	8.92E-06	9.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.22E-08	0.00E+00	2.92E-08	0.00E+00	1.86E-07	4.72E-07	4.45E-07	1.13E-06
SF83	SEGMENT83	5.74E-07	0.00E+00	1.38E-06	0.00E+00	6.54E-08	6.48E-08	1.57E-07	1.55E-07
SF85	SEGMENT85	2.79E-06	3.05E-06	6.70E-06	7.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.16E-06	8.47E-07	7.58E-06	2.03E-06	2.31E-07	4.67E-07	5.55E-07	1.12E-06
SF87	SEGMENT87	1.43E-05	1.65E-05	3.44E-05	3.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.21E-05	1.65E-05	2.91E-05	3.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.06E-05	4.08E-05	7.34E-05	9.80E-05	4.44E-06	6.22E-06	1.07E-05	1.49E-05
TDRWBOFI	TDRWBOFF	1.96E-05	2.31E-05	4.70E-05	5.53E-05	1.22E-06	1.51E-06	2.93E-06	3.61E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY27	FRWY27	7.73E-06	5.15E-06	0.00E+00	0.00E+00	7.88E-05	1.39E-04	8.99E-05	1.61E-04
FRWY28	FRWY28	5.26E-05	6.24E-05	0.00E+00	0.00E+00	1.12E-04	1.97E-04	1.24E-04	2.23E-04
FRWY29	FRWY29	5.86E-05	7.37E-05	0.00E+00	0.00E+00	1.14E-04	2.01E-04	1.24E-04	2.22E-04
FRWY30	FRWY30	1.22E-04	1.44E-04	0.00E+00	0.00E+00	1.13E-04	1.99E-04	1.30E-04	2.43E-04
FRWY31	FRWY31	4.34E-04	5.61E-04	0.00E+00	0.00E+00	2.66E-04	4.67E-04	3.23E-04	5.45E-04
FRWY32	FRWY32	2.09E-04	2.43E-04	0.00E+00	0.00E+00	9.02E-05	1.58E-04	1.10E-04	1.86E-04
FRWY33	FRWY33	4.35E-04	4.55E-04	0.00E+00	0.00E+00	1.62E-04	2.83E-04	1.93E-04	3.39E-04
FRWY34	FRWY34	3.76E-04	4.59E-04	0.00E+00	0.00E+00	1.51E-04	2.55E-04	1.72E-04	2.88E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	4.59E-05	2.53E-05	5.72E-05
FRWY36	FRWY36	2.23E-04	3.22E-04	0.00E+00	0.00E+00	1.27E-04	2.30E-04	2.02E-04	2.23E-04
FRWY37	FRWY37	9.29E-05	1.40E-04	0.00E+00	0.00E+00	5.30E-05	9.57E-05	8.43E-05	9.29E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	2.82E-05	1.59E-05	4.16E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	1.83E-05	5.10E-06	8.50E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	2.38E-05	4.25E-06	7.08E-06
174	174	0.00E+00	0.00E+00	0.00E+00	7.40E-06	5.59E-06	9.32E-06	1.93E-06	3.21E-06

Mitigated

	Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
Year 1	2034	DSL	bw	14
Year 2	2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06077

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.060766

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	2.33E+00	2.22E-03	7.21E-01	7.29E-01	2.18E+01	1.68E+01	9.53E+01	8.07E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	1.16E+00	3.42E-03	3.29E-01	3.26E-01	1.06E+01	8.70E+00	5.30E+01	4.66E+01	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	1.169594	-0.0012	0.391165	0.403128	11.15211	8.086145	42.37392	34.12193	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Peak Hour Trips				Fleet Mix Breakdown: Auto 69%	5%	26%	Light 100%	Med 68%	32%	Heavy 37%	63%	2034	Total Miles								Total Diesel Miles							
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	1.10% 2034 LDA	0.01% 2034 LDT1	0.92% 2034 LDT2	3.10% 2034 MDV	50.84% 2034 LHDT1	70.23% 2034 LHDT2	85.62% 2034 MHDT	93.41% 2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.570059	0.001540534	0.485402	0.391527342	4.919836	3.267025	31.95877	58.13455
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.045053	0.002006595	0.632252	0.717293222	5.84283	3.879942	39.14785	71.21183
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.70788	0.003638151	1.146333	1.015252574	8.741815	5.805018	27.09398	49.28526
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.180987	0.003121167	0.983438	0.848399588	6.459155	4.289213	3.435651	6.249616
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.244115	0.006126692	1.93044	2.282824497	19.21137	12.75734	129.3915	235.3694
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.79647	0.00470627	1.482883	1.028749439	7.380829	4.901252	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.365941	0.00035906	0.113135	0	0.662166	0.439712	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.037306571	0.023959	0.01591	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.638805	0.002589181	0.815817	1.198676802	3.346114	2.221993	31.24954	56.84442
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.621605	0.000609915	0.192176	0.163095174	0.909907	0.604225	4.790444	8.71405
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.316667	0.00619788	1.95287	1.243603729	11.18622	7.428232	71.85889	130.7148
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.076824	0.001056574	0.332912	0.5318033	4.531073	3.008867	10.82787	19.69641
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.911899	0.001875945	0.591085	0.801449336	6.866135	4.559469	35.22576	64.07735
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.678149	0.000665396	0.209657	0.134368983	0.824429	0.547464	5.821008	10.58869
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.462315597	2.804543	1.862362	32.82612	59.7123
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.505333	0.00049583	0.156229	0.082614849	0.477669	0.317197	0.893486	1.625293
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.753324	0.002701547	0.851222	0.723319779	7.642219	5.074828	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.050211	4.92664E-05	0.015523	0	0.540573	0.358969	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.422243	0.000414303	0.130541	0.010169974	0.078301	0.051996	0.495199	0.900792
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.538946	0.000528811	0.166621	0.003347657	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.351678	0.000345065	0.108725	0.008984659	0.088503	0.05877	0.404496	0.735798
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.51718	0.000507454	0.159892	0.000168233	0	0	0.014019	0.025502
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.214427	0.000210395	0.066293	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.629079	0.000617249	0.194487	0.00778712	0.241782	0.160556	0.904132	1.64466
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.130903	0.000128441	0.04047	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.658176	0.000645798	0.203483	0.021298476	0.2614	0.173583	2.731547	4.968816
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.107601	0.000105578	0.033266	0	0	0	0.157769	0.28699
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.199437	0.000195686	0.061658	0	0	0	0.326057	0.593113
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.598114	0.000586866	0.184914	0.008188621	0.211874	0.140695	1.250485	2.274694
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.241283	0.000236745	0.074595	0.007879817	0.016384	0.010879	0.084415	0.153555
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.218552	0.000214442	0.067568	0	0	0	0.010779	0.019608
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.470815	0.000461961	0.145558	0.011398132	0.185025	0.122866	1.080095	1.964745
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.124051	0.000121718	0.038352	0.000752676	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.028241	2.77096E-05	0.008731	0	0.017367	0.011533	1.752395	3.187691
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.356578	0.000349873	0.11024	0.100664073	0	0	0.563681	1.025363
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.089593	8.79078E-05	0.027699	0	0.005216	0.003464	1.251074	2.275764
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.114267	0.000112119	0.035327	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.34505	0.000338561	0.106676	0.015384449	0.153537	0.101957	1.046867	1.904303
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.123766	0.000121439	0.038264	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.147788	0.000145009	0.04569	0.014888053	0.148583	0.098667	0.940823	1.711403
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002268692	0	0	5.453526	9.920228
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.137403	0.000134819	0.04248	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.051918	5.09413E-05	0.016051	0.015836594	0.175611	0.116615	0.985031	1.79182
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.057145	5.607E-05	0.017667	0.039992347	0.50294	0.333978	5.98476	10.88657
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.100361	9.84734E-05	0.031028	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.150061	0.000147239	0.046393	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.138123	0.000135526	0.042702	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.087891	8.62384E-05	0.027173	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.084405	8.28179E-05	0.026095	0.015698064	0.174075	0.115595	0.976415	1.776146
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.262424	0.000257489	0.081131	0.007562354	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.100076	9.8194E-05	0.03094	0	0	0	0.15755	0.286591
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.1679	0.000164742	0.051908	0.009698976	0.107551	0.07142	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.083108	8.15449E-05	0.025694	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.719696	0.000706162	0.222502	0.022932464	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.062042	6.08751E-05	0.019181	0	0	0	0.001488	0.002707
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.433167	0.000425021	0.133919	0.028644966	0.244291	0.162222	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.428804	0.00042074	0.13257	0.025610606	0.14345	0.095258	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.288025	0.000282608	0.089046	0.045589001	0.383237	0.254489	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.232948	0.000228567	0.072019	0.000156557	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.150283	0.000147457	0.046462	0.038960036	0.345702	0.229564	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.16896	0.000165782	0.052236	0.002164668	0	0	0.987557	1.796413
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.07088	6.9547E-05	0.021913	0.048877208	0.431133	0.286295	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.10695	0.000104939	0.033065	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.141006	0.000138354	0.043594	0.055160227	0.503726	0.3345	0.078486	0.142769
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0.383589	0.254723	5.119955	9.313446
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.224346	0.000220127	0.069359	0.053710892	0.544545	0.361606	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.108769	0.000106724	0.033627	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.298527	0.000292913	0.092293	0.104324114	0.942	0.625537	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.139917	0.000137285	0.043257	0.037095071	0.345529	0.229449	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.149464	0.000146653	0.046209	0.116003867	0.912145	0.605712	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.196984	0.00019328	0.0609	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.108415	0.000106377	0.033518	0.180496296	1.963949	1.304164	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.080829	0.001060503	0.33415	0.336274572	3.808656	2.529144	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.222311	0.00021813	0.06873	0.023504946	0.310235	0.206012	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.134046	0.000131525	0.041442	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.070556	0.002031618	0.640136	0.622429505	6.409071	4.255954	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.753956	0.000739777	0.233094	0.059839206	0.740334	0.49162	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.248351	0.000243681	0.076781	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.57955	0.000568652	0.179175	0.090825334	0.369634	0.245456	0.024683	0.044899
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.139875	0.000137245	0.043244	0.035145078	0.222698	0.147883	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.315655	0.000309719	0.097588	0.066869252	0.423719	0.281371	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.198513768	2.20486	1.464141	8.858221	16.11353
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.447401	0.000438988	0.138319	0.125498193	0.760763	0.505186	4.978461	9.056062
SF179	Sur

										Fleet Mix Breakdown										2034												Total Diesel Miles							
										Auto				Light		Med		Heavy														1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	Total Miles																				
						Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.03942	3.86783E-05	0.012187	0.013241093	0.152073	0.100985	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.027492	2.69752E-05	0.0085	0.019091071	0.181457	0.120497	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.015871	1.55729E-05	0.004907	0.062026498	0.731478	0.485739	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.11469	0.000112533	0.035458	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.045594	4.47367E-05	0.014096	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.068389	6.71025E-05	0.021143	0.14849861	1.347292	0.894672	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.727084	0.000713411	0.224786	0.043313498	0.960601	0.637888	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.23902	0.000234525	0.073896	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.170735	0.001148719	0.361946	0.075351286	1.67113	1.109717	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002879	2.82462E-06	0.00089	0	0.043236	0.028711	0.444616	0.808779
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007558293	0.109023	0.072397	0.837215	1.522934
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0.355873	0.647351
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.06438	6.31692E-05	0.019904	0.012040506	0.139079	0.092356	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.030173	2.96057E-05	0.009328	0.014035713	0.058921	0.039127	1.254284	2.281603
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.0523	5.13169E-05	0.016169	0	0	0	0.015149	0.027556
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007408	7.26886E-06	0.00229	0.008213634	0.041794	0.027754	0.807218	1.468369
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.338143	4.253195
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.101297	9.93924E-05	0.031317	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.207073	0.000203179	0.064019	0.023295825	0.239353	0.158943	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.320287	0.000314264	0.09902	0.032225606	0.322716	0.2143	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.661309	17.57439
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.083373481	0.15547	0.10324	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.069694	6.83838E-05	0.021547	0.149855645	1.759446	1.168363	5.223502	9.501804
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.296262	0.001271886	0.400754	0.270478477	2.797698	1.857816	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.02510633	1.420632	0.943373	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	0	1	1	0	0	0.008017	7.8658E-06	0.002478	0.030931478	0.280634	0.186355	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	0	1	1	1	8	13	0	0	0	0.043290185	0.640459	0.425298	6.91468	12.57814
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.089796	0.001069302	0.336923	0.284222803	3.12432	2.07471	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.030658291	0.433903	0.288134	1.743242	3.171041
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.449327	0.000440877	0.138915	0.115061047	1.279808	0.849859	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.228972	0.000224666	0.070789	0.000236188	0.077488	0.051456	0.080799	0.146978
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.180176	0.000176788	0.055703	0.409610209	5.483429	3.641281	12.93903	23.53673
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.025224	2.47501E-05	0.007798	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.69829	0.000685158	0.215884	0.052801937	0.799652	0.53101	0.355669	0.646979
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.190794	0.000187207	0.058986	0.029120182	0.318876	0.21175	0.651621	1.185331
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.23222	0.000227853	0.071793	0	0.132805	0.088189	0.186232	0.338764
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.502308	0.000492862	0.155294	0.207980001	2.376501	1.57812	5.411629	9.844015
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.468691	0.000459877	0.144901	0.241803512	2.638903	1.752368	4.247207	7.725876
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.101221	9.93175E-05	0.031294	0.054296419	0.278753	0.185106	1.266782	2.304338
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.218026	0.000213926	0.067405	0.038295658	0.197068	0.130863	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.047275	0.001027581	0.323777	0.107476975	1.327437	0.881487	1.690037	3.074259
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.228323	0.000224029	0.070589	0.004249693	0.025967	0.017243	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.165033	0.000161929	0.051022	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.403745	0.000396153	0.124823	0.010813583	0.118066	0.078402	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.102322	0.000100398	0.031634	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.126833	0.000124448	0.039212	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.056997	5.59256E-05	0.017621	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.483501	0.000474408	0.14948	0.010854501	0.114347	0.075932	0.106898	0.194453
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.507245	0.000497706	0.15682	0.021872239	0.161693	0.107373	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.120678	0.000118409	0.037309	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.208757	0.000204831	0.06454	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.15273988	9.680647	6.42845	46.31505	84.24932
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.838798	10.62106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.161155	0.000158124	0.049823	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.172992	0.002132128	0.671805	0.149940662	1.293196	0.858749	4.472836	8.136306
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.251013	0.000246292	0.077603	0	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.024905	2.44363E-05	0.0077	8.13585E-05	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.042858	4.20523E-05	0.01325	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.725287	0.000711647	0.224231	0.023258494	0.257912	0.171267	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.706762	0.001674666	0.527665	0.098995698	0.425661	0.282661	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.07494	7.35309E-05	0.023169	0.000233363	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.068224	6.69406E-05	0.021092	0.022932373	0.16953	0.112577	0.950924	1.729778
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.60533	8.377318
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.33765	0.001312495	0.41355	0.42611321	3.244145	2.15428	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.756077	5.013438
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.050992	5.00326E-05	0.015765	0.003792702	0.078038	0.051821	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.660054	0.000647641	0.204063	0.056265988	0.494732	0.328528	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.396121	0.001369867	0.431627	0.549398585	5.435154	3.609224	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0

						Fleet Mix Breakdown										2034									Total Diesel Miles							
						Auto				Light		Med		Heavy											1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%	Segment Length, mi	Total Miles														
						Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.272626	0.000267499	0.084285	0.036638437	0.239151	0.158809	0.971389	1.767003
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.221696	0.000217527	0.06854	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.371801	0.000364809	0.114946	0.006266142	0.074448	0.049437	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.734517	0.000720704	0.227084	0.110357835	0.910661	0.604726	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.34768	0.000341141	0.107489	0.114762875	0.929467	0.617214	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.251172	0.000246449	0.077653	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.132466	0.000129975	0.040953	0.000412499	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.918808	0.000901529	0.28406	0.317079228	3.084992	2.048594	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27604	0.000270849	0.085341	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.228802	0.000224499	0.070737	0.005360019	0.057235	0.038007	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.437868	0.000429634	0.135372	0.010636121	0.283937	0.188549	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.064362	6.31521E-05	0.019898	0.002919106	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.022173	2.17563E-05	0.006855	0.002074641	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.033293	3.26665E-05	0.010293	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006669935	0.096209	0.063888	0.738813	1.343937
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.00108077	0	0	0.146436	0.266374
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026611	2.61106E-05	0.008227	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007387	7.24843E-06	0.002284	0.008190545	0.041677	0.027676	0.804949	1.464242
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.143827	0.000141122	0.044466	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.143706	0.000141004	0.044428	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35598	0.000349285	0.110055	0.094661811	1.21765	0.808582	9.18518	16.70829
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.200954	0.000197175	0.062127	0.032231183	0.297841	0.197782	1.113761	2.025985
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.91267727	12.65077	8.400763	114.7192	208.6797
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.26384907	17.51841	11.63313	158.8598	288.9736
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.258846623	17.44907	11.58709	158.231	287.8299
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.496020345	19.90711	13.21935	155.0867	282.1102
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.255727384	43.32303	28.76873	364.5095	663.0604
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.176941168	14.23747	9.454418	119.7906	217.905
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.233554239	24.76772	16.44705	212.2487	386.0906
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.934100047	21.4471	14.24198	173.7673	316.0911
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.439638157	4.875116	3.237329	25.06658	45.59732
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.754646871	19.45715	12.92056	90.94876	165.4402
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.731511717	8.111681	5.386576	37.91651	68.97196
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.327737259	3.634255	2.413333	16.98763	30.90133
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.96116	27.21508
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46946	22.68256
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026867	2.63622E-05	0.008306	0	0	0	5.658555	10.29319

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.0576997	5.66146E-05	0.017838521	0.014388634	0.376072362	0.291353413	4.165507084	3.532619576	0.075594836	2.10E-05	8.379941069	2.33E-03
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.075155736	7.37424E-05	0.023235254	0.026360533	0.446626083	0.346013285	5.102531703	4.327277091	0.098464732	2.74E-05	10.2488087	2.85E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.136264615	0.000133702	0.042127762	0.037310543	0.668224563	0.517691611	3.531430443	2.99488155	0.178526079	4.96E-05	7.749538708	2.15E-03
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.116901304	0.000114703	0.036141373	0.031178694	0.493737913	0.382512092	0.447802926	0.37976586	0.15315738	4.25E-05	1.734997484	4.82E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.229471308	0.000225156	0.070943676	0.083893824	1.468517377	1.137700061	16.86489111	14.30251906	0.30064014	8.35E-05	33.85752143	9.40E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.176270322	0.000172955	0.054495983	0.037806553	0.564190763	0.437093817	0	0	0.230939261	6.41E-05	1.039091132	2.89E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013448352	1.31955E-05	0.004157712	0	0.050615976	0.039213563	0	0	0.017619259	4.89E-06	0.089829539	2.50E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.001371017	0.001831394	0.00141883	0	0	0	0.00E+00	0.004621241	1.28E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.096976108	9.51524E-05	0.029981271	0.044051385	0.255777019	0.198157363	4.073065576	3.454223194	0.127052531	3.53E-05	8.025274538	2.23E-03
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.022843983	2.24144E-05	0.007062478	0.005993749	0.069553284	0.053884807	0.624386713	0.529520339	0.029928876	8.31E-06	1.283338891	3.56E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.232137597	0.000227772	0.071767989	0.04570245	0.855075269	0.662449898	9.366090152	7.94305057	0.304133359	8.45E-05	18.87236834	5.24E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039573281	3.88291E-05	0.012234532	0.019543777	0.346355338	0.268330832	1.41130444	1.196877497	0.051846641	1.44E-05	3.242411884	9.01E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.070262295	6.8941E-05	0.021722391	0.029453272	0.524847546	0.406613565	4.591326359	3.893741878	0.092053627	2.56E-05	9.445982619	2.62E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.024921976	2.44533E-05	0.007704913	0.004938062	0.063019392	0.048822824	0.758710367	0.643435491	0.032651342	9.07E-06	1.518926136	4.22E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.016990103	0.214379345	0.166085467	4.278557443	3.628493596	0	0.00E+00	8.304505954	2.31E-03
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018570982	1.82217E-05	0.005741431	0.003036097	0.03651306	0.028287653	0.116456936	0.098763018	0.024330635	6.76E-06	0.283056763	7.86E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.101184684	9.92819E-05	0.031282401	0.02658201	0.584171371	0.452573334	0	0	0.132566366	3.68E-05	1.063326714	2.95E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001845242	1.81054E-06	0.000570478	0	0.041321446	0.03201284	0	0	0.00241753	6.72E-07	0.073334286	2.04E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.015517443	1.52256E-05	0.004797395	0.000373747	0.005985296	0.00463697	0.064544302	0.054737745	0.020330063	5.65E-06	0.13027806	3.62E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01980627	1.94338E-05	0.006123335	0.000123026	0	0	0	0	0.025949039	7.21E-06	0.000123026	3.42E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012924184	1.26811E-05	0.003995659	0.000330186	0.006765148	0.005241143	0.052722014	0.04471168	0.016932524	4.70E-06	0.109770172	3.05E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.019006373	1.8649E-05	0.005876037	6.18258E-06	0	0	0.001827259	0.001549634	0.02490106	6.92E-06	0.003383076	9.40E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007880194	7.732E-06	0.002436252	0	0	0	0	0	0.010324178	2.87E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.023118674	2.26839E-05	0.007147402	0.000286177	0.018481843	0.014318383	0.117844621	0.099939865	0.03028876	8.41E-06	0.250870888	6.97E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00481068	4.72021E-06	0.001487277	0	0	0	0	0	0.006302676	1.75E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.024187964	2.37331E-05	0.007477985	0.000782719	0.019981428	0.015480152	0.356029926	0.301936418	0.031689683	8.80E-06	0.694210643	1.93E-04
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003954343	3.87998E-06	0.00122253	0	0	0	0.020563665	0.017439319	0.005180753	1.44E-06	0.038002984	1.06E-05
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007329304	7.19147E-06	0.002265938	0	0	0	0.042498242	0.036041259	0.009602433	2.67E-06	0.078539501	2.18E-05
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.021980696	2.15673E-05	0.006795583	0.000300932	0.016195634	0.012547195	0.162988322	0.138224645	0.028797846	8.00E-06	0.330256728	9.17E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008867144	8.70039E-06	0.002741379	0.000289583	0.001252356	0.000970234	0.011002656	0.009330965	0.011617223	3.23E-06	0.022845794	6.35E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00803177	7.88073E-06	0.002483113	0	0	0	0.001404955	0.001191493	0.010522764	2.92E-06	0.002596447	7.21E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.017302445	1.69771E-05	0.005349248	0.000418881	0.014143346	0.010957232	0.140779629	0.119390236	0.02266867	6.30E-06	0.285689324	7.94E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004558878	4.47315E-06	0.001409429	2.76608E-05	0	0	0	0	0.00597278	1.66E-06	2.76608E-05	7.68E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001037847	1.01833E-06	0.000320862	0	0.001327529	0.001028472	0.228407243	0.193704123	0.001359728	3.78E-07	0.424467367	1.18E-04
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013104263	1.28578E-05	0.004051332	0.003699406	0	0	0.073470202	0.062307486	0.017168453	4.77E-06	0.139477094	3.87E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003292529	3.23061E-06	0.001017923	0	0.000398748	0.000308921	0.163065043	0.138289709	0.004313682	1.20E-06	0.302062421	8.39E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00419933	4.12036E-06	0.001298271	0	0	0	0	0	0.005501721	1.53E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012680596	1.24421E-05	0.003920351	0.000565379	0.011736398	0.009092505	0.136448743	0.115717364	0.01661339	4.61E-06	0.273560388	7.60E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00454841	4.46288E-06	0.001406193	0	0	0	0	0	0.005959065	1.66E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005431209	5.32907E-06	0.00167912	0.000547136	0.01135771	0.008799125	0.12262693	0.103995572	0.007115658	1.98E-06	0.247326472	6.87E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	8.33745E-05	0	0	0.710812803	0.602815256	0	0.00E+00	1.313711434	3.65E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005049564	4.9546E-06	0.00156113	0	0	0	0	0	0.006615649	1.84E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001907973	1.87209E-06	0.000589872	0.000581995	0.013423697	0.010399701	0.128389024	0.108882201	0.002499717	6.94E-07	0.261676617	7.27E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002100065	2.06057E-06	0.000649259	0.001469719	0.03844471	0.029784154	0.78005388	0.661536171	0.002751385	7.64E-07	1.511288633	4.20E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003688257	3.6189E-06	0.001140267	0	0	0	0	0	0.004832142	1.34E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00551474	5.41103E-06	0.001704945	0	0	0	0	0	0.007225096	2.01E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005076027	4.98057E-06	0.001569312	0	0	0	0	0	0.006650319	1.85E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003230004	3.16926E-06	0.000998593	0	0	0	0	0	0.004231766	1.18E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003101891	3.04356E-06	0.000958985	0.000576904	0.013306274	0.01030873	0.127265951	0.107929763	0.00406392	1.13E-06	0.259387622	7.21E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00964408	9.46272E-06	0.002981577	0.000277917	0	0	0	0	0.01263512	3.51E-06	0.000277917	7.72E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003677794	3.60863E-06	0.001137032	0	0	0	0.020535069	0.017415067	0.004818434	1.34E-06	0.037950136	1.05E-05
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.006170314	6.05428E-06	0.001907623	0.000356437	0.008221219	0.006369201	0	0	0.008083992	2.25E-06	0.014946857	4.15E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003054211	2.99677E-06	0.000944244	0	0	0	0	0	0.004001451	1.11E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.026448845	2.59515E-05	0.008176963	0.000842768	0	0	0	0	0.034651759	9.63E-06	0.000842768	2.34E-07
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002280038	2.23716E-06	0.0007049	0	0	0	0.000193978	0.000164506	0.002987175	8.30E-07	0.000358484	9.96E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.015918905	1.56195E-05	0.004921511	0.001052703	0.018673627	0.014466963	0	0	0.020856036	5.79E-06	0.034193293	9.50E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.015758534	1.54622E-05	0.004871931	0.00094119	0.010965301	0.008495115	0	0	0.020645927	5.73E-06	0.020401606	5.67E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.010584912	1.03859E-05	0.003272446	0.001675396	0.029294618	0.022695331	0	0	0.013867744	3.85E-06	0.053665345	1.49E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008560841	8.39985E-06	0.002646682	5.75348E-06	0	0	0	0	0.011215923	3.12E-06	5.75348E-06	1.60E-09
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.0055229	5.41904E-06	0.001707467	0.001431782	0.026425457	0.020472515	0	0	0.007235786	2.01E-06	0.048329754	1.34E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.006209275	6.09251E-06	0.001919668	7.95516E-05	0	0	0.128718163	0.109161333	0.008135036	2.26E-06	0.237959048	6.61E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002604837	2.55585E-06	0.000805315	0.001796238	0.03295582	0.025531764	0	0	0.003412709	9.48E-07	0.060283822	1.67E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003930411	3.8565E-06	0.001215132	0	0	0	0	0	0.005149399	1.43E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005181961	5.08451E-06	0.001602063	0.002027139	0.038504858	0.029830753	0.010229839	0.008675565	0.006789109	1.89E-06	0.089268154	2.48E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0.029321588	0.022716226	0.667335098	0.56594335	0	0.00E+00	1.285316262	3.57E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00824471	8.08967E-06	0.002548946	0.001973876	0.04162504	0.032248042	0	0	0.010801746	3.00E-06	0.075846958	2.11E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00399726	3.92209E-06	0.001235799	0	0	0	0	0	0.005236981	1.45E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.010970865	1.07646E-05	0.003391768	0.003833912	0.072006531	0.055785404	0	0	0.014373398	3.99E-06	0.131625847	3.66E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00514194	5.04524E-06	0.001589689	0.001363244	0.026412278	0.020462305	0	0	0.006736674	1.87E-06	0.048237827	1.34E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005492803	5.38951E-06	0.001698163	0.004263143	0.069724394	0.054017371	0	0	0.007196356	2.00E-06	0.128004908	3.56E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007239181	7.10304E-06	0.002238075	0	0	0	0	0	0.009484359	2.63E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003984263	3.90934E-06	0.001231781	0.006633241	0.150124312	0.116305358	0	0	0.005219953	1.45E-06	0.27306291	7.59E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039720459	3.89735E-05	0.012280034	0.012358094	0.291133732	0.225549163	0	0	0.052039466	1.45E-05	0.52904099	1.47E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008169922	8.01628E-06	0.002525825	0.000863807	0.02371435	0.018372147	0	0	0.010703763	2.97E-06	0.042950304	1.19E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004926188	4.83355E-06	0.001522987	0	0	0	0	0	0.006454008	1.79E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.076092947	7.4662E-05	0.023525004	0.022874291	0.489909493	0.379546111	0	0	0.099692612	2.77E-05	0.892329895	2.48E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.027707887	2.71868E-05	0.00856621	0.002199091	0.056591126	0.043842673	0	0	0.036301283	1.01E-05	0.102632891	2.85E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009126898	8.95526E-06	0.002821685	0	0	0	0	0	0.011957538	3.32E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.021298481	2.0898E-05	0.006584669	0.003337832	0.028254836	0.021889784	0.003217135	0.002728338	0.027904048	7.75E-06	0.059427925	1.65E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00514042	5.04375E-06	0.00158922	0.001291582	0.017023029	0.0131882	0	0	0.006734684	1.87E-06	0.031502811	8.75E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01160034	1.13822E-05	0.003586377	0.002457446	0.032389093	0.025092705	0	0	0.015198099	4.22E-06	0.059939243	1.66E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.007295383	0.168539577	0.13057216	1.154580919	0.979159337	0	0.00E+00	2.440147376	6.78E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.016442007	1.61328E-05	0.005083234	0.00461206	0.058152773	0.045052524	0.64889283	0.550303113	0.021541374	5.98E-06	1.3070133	3.63E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.016701768	0.363796454	0.281842935	2.475025607	2.098981884	0	0.00E+00	5.236348649	1.45E-03
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012138829	1.19106E-05	0.003752858	0	0	0	0	0	0.015903598	4.42E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001448671	1.42143E-06	0.000447873	0.00048661	0.011624497	0.009005812	0	0	0.001897966	5.27E-07	0.021116919	5.87E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001010339	9.91339E-07	0.000312358	0.000701597	0.013870556	0.010745894	0	0	0.001323688	3.68E-07	0.025318047	7.03E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000583274	5.72305E-07	0.000180326	0.002279474	0.05591417	0.043318217	0	0	0.000764172	2.12E-07	0.101511862	2.82E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004214852	4.13559E-06	0.00130307	0	0	0	0	0	0.005522058	1.53E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001675583	1.64407E-06	0.000518026	0	0	0	0	0	0.002195253	6.10E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00251328	2.46602E-06	0.000777009	0.005457325	0.102987041	0.079786841	0	0	0.003292755	9.15E-07	0.188231208	5.23E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.02672035	2.62179E-05	0.008260902	0.001591771	0.073428324	0.056886905	0	0	0.03500747	9.72E-06	0.131907001	3.66E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008783989	8.6188E-06	0.00271567	0	0	0	0	0	0.011508278	3.20E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.043024515	4.22154E-05	0.01330152	0.002769161	0.127741212	0.098964566	0	0	0.056368251	1.57E-05	0.229474939	6.37E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000105794	1.03805E-07	3.27075E-05	0	0.00330496	0.002560441	0.057951321	0.04914647	0.000138605	3.85E-08	0.112963192	3.14E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.000277767	0.008333749	0.006456381	0.109122611	0.092543036	0	0.00E+00	0.216733545	6.02E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.046384556	0.039337105	0	0.00E+00	0.085721661	2.38E-05
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002365961	2.32147E-06	0.000731464	0.000442489	0.010631239	0.008236308	0	0	0.003099747	8.61E-07	0.019310035	5.36E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001108862	1.08801E-06	0.000342817	0.000515813	0.004503941	0.003489325	0.163483409	0.138644511	0.001452767	4.04E-07	0.310636997	8.63E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001922042	1.8859E-06	0.000594221	0	0	0	0.001974476	0.001674483	0.002518148	6.99E-07	0.003648959	1.01E-06
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00027225	2.67131E-07	8.41693E-05	0.000301851	0.00319477	0.002475074	0.105212875	0.089227327	0.000356687	9.91E-08	0.200411898	5.57E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.304753618	0.25845079	0	0.00E+00	0.563204408	1.56E-04
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003722679	3.65267E-06	0.001150909	0	0	0	0	0	0.004877241	1.35E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007609928	7.46682E-06	0.002352696	0.000856122	0.018296168	0.014174535	0	0	0.009970091	2.77E-06	0.033326825	9.26E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.011770563	1.15492E-05	0.003639004	0.001184291	0.024668388	0.019111266	0	0	0.015421116	4.28E-06	0.044963945	1.25E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	1.259255435	1.067930101	0	0.00E+00	2.327185536	6.46E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.003063976	0.011884155	0.009206976	0	0	0	0.00E+00	0.024155107	6.71E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002561272	2.51311E-06	0.000791847	0.005507197	0.134492124	0.10419468	0.680831504	0.577389175	0.003355632	9.32E-07	1.50241468	4.17E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.047637656	4.67418E-05	0.014727725	0.009940087	0.21385608	0.165680079	0	0	0.062412123	1.73E-05	0.389476246	1.08E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.000922658	0.108593159	0.084130052	0	0	0	0.00E+00	0.193645869	5.38E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000294609	2.89068E-07	9.10816E-05	0.001136732	0.021451658	0.016619179	0	0	0.000385979	1.07E-07	0.039207569	1.09E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.001590915	0.048956701	0.037928078	0.90125964	0.764326499	0	0.00E+00	1.754061833	4.87E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.040050008	3.92969E-05	0.012381918	0.010445191	0.23882308	0.185022688	0	0	0.052471223	1.46E-05	0.43429096	1.21E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.001126693	0.03316752	0.025695773	0.227214204	0.192692349	0	0.00E+00	0.479896539	1.33E-04
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01651278	1.62023E-05	0.005105115	0.004228495	0.097828554	0.075790422	0	0	0.021634097	6.01E-06	0.17784747	4.94E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008414726	8.25648E-06	0.002601509	8.6799E-06	0.00592321	0.004588871	0.010531404	0.008931312	0.011024491	3.06E-06	0.029983477	8.33E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.006621472	6.49695E-06	0.002047104	0.015053179	0.419153463	0.324729505	1.686474032	1.430239119	0.008675073	2.41E-06	3.875649298	1.08E-03
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000927	9.09568E-07	0.000286593	0	0	0	0	0	0.001214503	3.37E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.025662158	2.51796E-05	0.007933749	0.001940472	0.061125398	0.047355496	0.046357937	0.039314531	0.033621086	9.34E-06	0.196093833	5.45E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.0070117	6.87984E-06	0.002167747	0.001070167	0.024374864	0.018883865	0.084932358	0.072028136	0.009186327	2.55E-06	0.201289389	5.59E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008534072	8.37359E-06	0.002638406	0	0.010151627	0.007864739	0.024273444	0.020585452	0.011180852	3.11E-06	0.062875262	1.75E-05
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018459833	1.81127E-05	0.005707068	0.007643267	0.18165979	0.140736744	0.70535192	0.598184075	0.024185013	6.72E-06	1.633575796	4.54E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.017224415	1.69005E-05	0.005325125	0.008886282	0.201717835	0.156276253	0.553581151	0.469472641	0.02256644	6.27E-06	1.389934162	3.86E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003719872	3.64992E-06	0.001150041	0.001995394	0.021307857	0.016507772	0.165112455	0.140026047	0.004873563	1.35E-06	0.344949525	9.58E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008012472	7.86179E-06	0.002477147	0.001407366	0.015063864	0.011670382	0	0	0.01049748	2.92E-06	0.028141612	7.82E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.038487378	3.77636E-05	0.011898813	0.00394978	0.101469294	0.078611002	0.220279491	0.186811264	0.050423954	1.40E-05	0.591120832	1.64E-04
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008390878	8.23308E-06	0.002594136	0.000156176	0.001984886	0.001537745	0	0	0.010993247	3.05E-06	0.003678807	1.02E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.006064947	5.95089E-06	0.001875048	0	0	0	0	0	0.007945946	2.21E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.014837648	1.45586E-05	0.004587228	0.000397399	0.009024988	0.006991902	0	0	0.019439434	5.40E-06	0.016414289	4.56E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00376035	3.68964E-06	0.001162555	0	0	0	0	0	0.004926595	1.37E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00466111	4.57346E-06	0.001441035	0	0	0	0	0	0.006106719	1.70E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002094657	2.05527E-06	0.000647587	0	0	0	0	0	0.002744299	7.62E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.017768654	1.74345E-05	0.005493382	0.000398903	0.008740652	0.006771619	0.013933118	0.011816186	0.02327947	6.47E-06	0.041660478	1.16E-05
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018641245	1.82907E-05	0.005763154	0.000803805	0.012359826	0.009575491	0	0	0.024422689	6.78E-06	0.022739121	6.32E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004434933	4.35153E-06	0.00137111	0	0	0	0	0	0.005810395	1.61E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007671828	7.52756E-06	0.002371833	0	0	0	0	0	0.010051188	2.79E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.042363203	0.739988843	0.573289336	6.036705744	5.119517133	0	0.00E+00	12.51186426	3.48E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.761029136	0.645401957	0	0.00E+00	1.406431092	3.91E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005922449	5.81107E-06	0.001830993	0	0	0	0	0	0.007759252	2.16E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.079857482	7.83557E-05	0.024688853	0.005510321	0.098851968	0.076583289	0.582989658	0.494412958	0.10462469	2.91E-05	1.258348193	3.50E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009224713	9.05124E-06	0.002851925	0	0	0	0	0	0.012085689	3.36E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000915244	8.98033E-07	0.000282958	2.98993E-06	0	0	0	0	0.001199101	3.33E-07	2.98993E-06	8.31E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001575042	1.54542E-06	0.000486942	0	0	0	0	0	0.00206353	5.73E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.026654287	2.6153E-05	0.008240477	0.00085475	0.019714781	0.015273573	0	0	0.034920918	9.70E-06	0.035843104	9.96E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.062723526	6.1544E-05	0.019391695	0.003638093	0.032537502	0.025207681	0	0	0.082176765	2.28E-05	0.061383276	1.71E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002754052	2.70226E-06	0.000851447	8.5761E-06	0	0	0	0	0.003608201	1.00E-06	8.5761E-06	2.38E-09
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002507218	2.46007E-06	0.000775135	0.000842765	0.012958899	0.010039609	0.123943529	0.105112133	0.003284813	9.12E-07	0.252896934	7.02E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.600258852	0.509058352	0	0.00E+00	1.109317203	3.08E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.049158659	4.82342E-05	0.015197961	0.015659665	0.247982495	0.192118734	0	0	0.064404855	1.79E-05	0.455760894	1.27E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.359227216	0.304647927	0	0.00E+00	0.663875143	1.84E-04
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001873939	1.8387E-06	0.00057935	0.000139382	0.005965228	0.004621423	0	0	0.002455127	6.82E-07	0.010726034	2.98E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.02425699	2.38008E-05	0.007499326	0.002067776	0.037817323	0.029298101	0	0	0.031780117	8.83E-06	0.069183199	1.92E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.051307477	5.03426E-05	0.015862293	0.020190404	0.415463328	0.321870658	0	0	0.067220112	1.87E-05	0.75752439	2.10E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005776785	5.66815E-06	0.001785959	0.001123828	0	0	0	0	0.007568413	2.10E-06	0.001123828	3.12E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001357339	1.33181E-06	0.000419637	0	0	0	0	0	0.001778308	4.94E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.083675437	8.21019E-05	0.025869217	0.002887419	0.066598238	0.051595453	0	0	0.109626756	3.05E-05	0.121081109	3.36E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.046282305	4.54119E-05	0.014308703	0.001222253	0.040720668	0.031547401	0	0	0.06063642	1.68E-05	0.073490322	2.04E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000566473	5.5582E-07	0.000175132	0.000158898	0.002003525	0.001552185	0.022356162	0.018959472	0.00074216	2.06E-07	0.045030242	1.25E-05
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001507125	1.47878E-06	0.000465945	0	0	0	0	0	0.001974549	5.48E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001429177	1.4023E-06	0.000441846	0.00055555	0.010678126	0.008272633	0.105120838	0.089149274	0.001872425	5.20E-07	0.213776421	5.94E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.003132648	3.07374E-06	0.000968494	0.000769972	0.018739017	0.014517622	0.293801641	0.249162804	0.004104216	1.14E-06	0.576991056	1.60E-04
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.011968312	1.17432E-05	0.00370014	0.00074164	0.005345595	0.004141376	0.153381518	0.130077453	0.015680195	4.36E-06	0.293687582	8.16E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.010019013	9.8306E-06	0.003097492	0.001346463	0.018280741	0.014162583	0.126610826	0.107374174	0.013126336	3.65E-06	0.267774787	7.44E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008147336	7.99412E-06	0.002518842	0	0	0	0	0	0.010674172	2.97E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013663682	1.34067E-05	0.004224283	0.000230281	0.005690807	0.004408822	0	0	0.017901372	4.97E-06	0.01032991	2.87E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.026993503	2.64859E-05	0.00834535	0.004055652	0.06961093	0.053929467	0	0	0.035365339	9.82E-06	0.127596049	3.54E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012777235	1.2537E-05	0.003950228	0.004217537	0.071048503	0.055043194	0	0	0.01674	4.65E-06	0.130309234	3.62E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009230579	9.05699E-06	0.002853739	0	0	0	0	0	0.012093375	3.36E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.004868141	4.77659E-06	0.001505042	1.51594E-05	0	0	0	0	0.006377959	1.77E-06	1.51594E-05	4.21E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.033766185	3.31312E-05	0.010439202	0.011652665	0.235816846	0.182693677	0	0	0.044238519	1.23E-05	0.430163188	1.19E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.010144462	9.95369E-06	0.003136276	0	0	0	0	0	0.013290692	3.69E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008408472	8.25035E-06	0.002599575	0.000196981	0.004375083	0.003389495	0	0	0.011016298	3.06E-06	0.007961558	2.21E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.016091664	1.57891E-05	0.004974922	0.000390878	0.021704171	0.016814808	0	0	0.021082374	5.86E-06	0.038909857	1.08E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002365322	2.32084E-06	0.000731266	0.000107277	0	0	0	0	0.003098909	8.61E-07	0.000107277	2.98E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000814868	7.99544E-07	0.000251926	7.62431E-05	0	0	0	0	0.001067594	2.97E-07	7.62431E-05	2.12E-08
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001223502	1.20049E-06	0.00037826	0	0	0	0	0	0.001602963	4.45E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.00024512	0.007354249	0.005697535	0.096296967	0.08166606	0	0.00E+00	0.191259931	5.31E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	3.97183E-05	0	0	0.019086468	0.01618656	0	0.00E+00	0.035312746	9.81E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000977957	9.59566E-07	0.000302346	0	0	0	0	0	0.001281263	3.56E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000271485	2.6638E-07	8.39327E-05	0.000301003	0.003185789	0.002468117	0.104917126	0.088976512	0.000355684	9.88E-08	0.199848548	5.55E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.00528563	5.18623E-06	0.001634113	0	0	0	0	0	0.006924929	1.92E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005281213	5.1819E-06	0.001632747	0	0	0	0	0	0.006919143	1.92E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013082263	1.28362E-05	0.004044531	0.003478823	0.093077169	0.072109395	1.197196743	1.015300314	0.01713963	4.76E-06	2.381162444	6.61E-04
TDRWBOFF	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.007385047	7.24617E-06	0.002283172	0.001184496	0.022766977	0.017638192	0.145167655	0.123111566	0.009675465	2.69E-06	0.309868887	8.61E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.033540899	0.967024805	0.749180226	14.95250142	12.68068885	0	0.00E+00	29.3829362	8.16E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.046446467	1.339107964	1.037443095	20.70579124	17.55985094	0	0.00E+00	40.68863971	1.13E-02
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.046262627	1.333807634	1.033336786	20.62383555	17.4903472	0	0.00E+00	40.5275898	1.13E-02
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.054978763	1.521700252	1.17890227	20.21400508	17.14278444	0	0.00E+00	40.1123708	1.11E-02
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.119648016	3.311613506	2.565596395	47.5101781	40.29170562	0	0.00E+00	93.79874164	2.61E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.0432526	1.088312662	0.843145203	15.61351538	13.24127146	0	0.00E+00	30.8294973	8.56E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.082083142	1.893245224	1.466748192	27.66449921	23.46128562	0	0.00E+00	54.56786139	1.52E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.071078197	1.639416502	1.270100228	22.64883665	19.20767918	0	0.00E+00	44.83711075	1.25E-02
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.016156707	0.372653964	0.288705087	3.267179073	2.770779287	0	0.00E+00	6.715474118	1.87E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.064483291	1.487305188	1.152255486	11.85426417	10.05318316	0	0.00E+00	24.61149129	6.84E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.026883063	0.620057055	0.480374942	4.942038924	4.191168828	0	0.00E+00	10.26052281	2.85E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.012044348	0.277802522	0.215221114	2.214168622	1.87775828	0	0.00E+00	4.596994886	1.28E-03
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	1.950038609	1.653758936	0	0.00E+00	3.603797546	1.00E-03
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	1.625270481	1.378334546	0	0.00E+00	3.003605027	8.34E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.000987377	9.68809E-07	0.000305259	0	0	0	0.737536266	0.625478483	0.001293605	3.59E-07	1.36301475	3.79E-04
																			4.254096186	4.92E-05		

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

										Fleet Mix Breakdown																											
										Auto				Light		Med		Heavy		2034										Total Diesel Miles							
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%		
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT		
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0		
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0		
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0		
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0		
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0		
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0		
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0		
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0		
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8		
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15		
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6		
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0		
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23		
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0		
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15		
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43		
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0		
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0		
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0		
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176		
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0		
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	18	12	52	95		
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	0	4	3	28	19	0	0		
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0		
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0		
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126		
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0		
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32		
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0		
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1		
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	55	36	129	235		
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	0	2	1	8	5	4	6		
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12		
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3		
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	98		
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	18	42	77		
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23		
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0		
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31		
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0		
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0		
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0		
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0		
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0		
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0		
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2		
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0		
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0		
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0		
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	12	97	64	463	842		
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106		
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0		
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81		
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0		
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0		
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0		
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0		
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17		
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84		
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	22	0	0		
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50		
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0		
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0		
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0		
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0		
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0		
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	13	0	4	0	5	4	0	0		
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3		
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0		
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16

						Fleet Mix Breakdown																													
						Auto				Light		Med		Heavy			2034										Total Diesel Miles							
					Daily Trips												Total Miles									1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	407	271	1935	3520
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	24	582	386	2679	4874
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	25	600	399	2685	4884
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	13	0	4	25	587	390	2624	4773
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	49	0	15	60	1357	901	6035	10977
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	7	21	453	301	1983	3608
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	40	0	12	38	809	537	3485	6339
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	729	484	3051	5550
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	141	94	397	721
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	37	778	517	1564	2846
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	324	215	652	1186
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	98	65	251	457
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	577
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	59	39	324	590
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.576996999	0.000566146	0.178385212	0.143886339	3.760723625	2.913534129	41.65507084	35.32619576	0.755948357	8.75E-06	83.79941069	9.70E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.751557356	0.000737424	0.23235254	0.263605335	4.466260834	3.460132855	51.02531703	43.27277091	0.98464732	1.14E-05	102.488087	1.19E-03
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.136264615	0.000133702	0.042127762	0.037310543	0.668224563	0.517691611	3.531430443	2.99488155	0.178526079	2.07E-06	7.749538708	8.97E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.169013037	0.001147029	0.361413732	0.311786938	4.937379126	3.825120915	4.478029258	3.797658604	1.531573798	1.77E-05	17.34997484	2.01E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	2.294713082	0.00225156	0.709436758	0.838938243	14.68517377	11.37700061	168.6489111	143.0251906	3.0064014	3.48E-05	338.5752143	3.92E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.762703221	0.001729555	0.544959833	0.378065527	5.641907625	4.370938166	0	0	2.309392608	2.67E-05	10.39091132	1.20E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.134483521	0.000131955	0.041577116	0	0.506159761	0.392135633	0	0	0.176192591	2.04E-06	0.898295394	1.04E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.013710169	0.018313937	0.014188302	0	0	0	0.00E+00	0.046212408	5.35E-07
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.969761077	0.000951524	0.299812713	0.440513851	2.557770194	1.981573627	40.73065576	34.54223194	1.270525314	1.47E-05	80.25274538	9.29E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.228439831	0.000224144	0.070624783	0.059937494	0.695532838	0.538848068	6.243867125	5.29520339	0.299288758	3.46E-06	12.83338891	1.49E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	2.32137597	0.002277722	0.717679894	0.457024501	8.550752692	6.624498976	93.66090152	79.4305057	3.041333585	3.52E-05	188.7236834	2.18E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.395732805	0.000388291	0.122345317	0.195437769	3.463553384	2.683308321	14.1130444	11.96877497	0.518466413	6.00E-06	32.42411884	3.75E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.70262295	0.00068941	0.21722391	0.294532716	5.248475462	4.066135646	45.91326359	38.93741878	0.920536269	1.07E-05	94.45982619	1.09E-03
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.249219756	0.000244533	0.077049134	0.049380615	0.630193918	0.488228243	7.587103673	6.43435491	0.326513423	3.78E-06	15.18926136	1.76E-04
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.169901031	2.143793449	1.660854666	42.78557443	36.28493596	0	0.00E+00	83.04505954	9.61E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.185709821	0.000182217	0.057414312	0.030360966	0.365130595	0.28287653	1.164569356	0.987630179	0.243306351	2.82E-06	2.830567626	3.28E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.011846838	0.000992819	0.312824006	0.265820095	5.841713713	4.525733336	0	0	1.325663663	1.53E-05	10.63326714	1.23E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018452421	1.81054E-05	0.005704777	0	0.413214461	0.320128399	0	0	0.024175304	2.80E-07	0.73334286	8.49E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.155174428	0.000152256	0.047973947	0.003737467	0.059852956	0.046369701	0.645443022	0.547377452	0.203300631	2.35E-06	1.302780598	1.51E-05
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.198062703	0.000194338	0.061233347	0.001230264	0	0	0	0	0.259490388	3.00E-06	0.001230264	1.42E-08
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.129241839	0.000126811	0.039956591	0.003301863	0.067651483	0.052411431	0.527220144	0.447116801	0.169325241	1.96E-06	1.097701722	1.27E-05
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.190063732	0.00018649	0.058760374	6.18258E-05	0	0	0.018272592	0.015496341	0.249010596	2.88E-06	0.033830759	3.92E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.078801939	7.732E-05	0.02436252	0	0	0	0	0	0.103241779	1.19E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.231186739	0.000226839	0.071474021	0.002861767	0.184818427	0.143183825	1.178446209	0.999398648	0.302887599	3.51E-06	2.508708876	2.90E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.048106796	4.72021E-05	0.014872766	0	0	0	0	0	0.063026764	7.29E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.241879644	0.000237331	0.074779854	0.007827192	0.199814283	0.15480152	3.560299261	3.019364176	0.316896829	3.67E-06	6.942106432	8.03E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039543426	3.87998E-05	0.012225302	0	0	0	0.205636654	0.17439319	0.051807527	6.00E-07	0.380029844	4.40E-06
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.073293039	7.19147E-05	0.02265938	0	0	0	0.424982418	0.360412593	0.096024334	1.11E-06	0.785395011	9.09E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.219806959	0.000215673	0.067955832	0.003009319	0.161956337	0.125471947	1.629883224	1.382246451	0.287978465	3.33E-06	3.302567277	3.82E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.08867144	8.70039E-05	0.027413789	0.002895833	0.012523558	0.009702339	0.110026564	0.093309647	0.116172233	1.34E-06	0.228457941	2.64E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.080317702	7.88073E-05	0.024831135	0	0	0	0.014049548	0.011914926	0.105227644	1.22E-06	0.025964474	3.01E-07
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.173024446	0.000169771	0.053492484	0.004188815	0.14143346	0.10957232	1.407796289	1.193902358	0.2266867	2.62E-06	2.856893241	3.31E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.045588776	4.47315E-05	0.014094291	0.000276608	0	0	0	0	0.059727798	6.91E-07	0.000276608	3.20E-09
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01037847	1.01833E-05	0.003208622	0	0.013275288	0.010284724	2.284072425	1.937041229	0.013597276	1.57E-07	4.244673666	4.91E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.131042626	0.000128578	0.040513325	0.036994058	0	0	0.734702023	0.623074861	0.171684529	1.99E-06	1.394770942	1.61E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.032925289	3.23061E-05	0.010179229	0	0.003987479	0.003089208	1.630650434	1.382897094	0.043136825	4.99E-07	3.020624215	3.50E-05
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.041993299	4.12036E-05	0.012982708	0	0	0	0	0	0.055017211	6.37E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.126805963	0.000124421	0.039203512	0.005653787	0.117363982	0.090925046	1.364487425	1.157173639	0.166133896	1.92E-06	2.735603878	3.17E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.045484098	4.46288E-05	0.014061928	0	0	0	0	0	0.059590655	6.90E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.054312089	5.32907E-05	0.016791203	0.005471361	0.1135771	0.087991246	1.226269297	1.039955721	0.071156583	8.24E-07	2.473264724	2.86E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.000833745	0	0	7.108128026	6.028152564	0	0.00E+00	13.13711434	1.52E-04
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.050495639	4.9546E-05	0.015611303	0	0	0	0	0	0.066156488	7.66E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01907973	1.87209E-05	0.005898716	0.00581995	0.134236971	0.103997005	1.283890238	1.088822008	0.024997167	2.89E-07	2.616766172	3.03E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.021000655	2.06057E-05	0.006492592	0.014697192	0.384447095	0.297841544	7.800538795	6.615361706	0.027513853	3.18E-07	15.11288633	1.75E-04
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.036882568	3.6189E-05	0.011402667	0	0	0	0	0	0.048321424	5.59E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.055147405	5.41103E-05	0.01704945	0	0	0	0	0	0.072250965	8.36E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.05076027	4.98057E-05	0.015693117	0	0	0	0	0	0.066503193	7.70E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.032300042	3.16926E-05	0.009985927	0	0	0	0	0	0.042317661	4.90E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.031018913	3.04356E-05	0.009589851	0.00576904	0.133062744	0.1030873	1.272659513	1.079297627	0.040639199	4.70E-07	2.593876224	3.00E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.096440797	9.46272E-05	0.029815774	0.002779166	0	0	0	0	0.126351198	1.46E-06	0.002779166	3.22E-08
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.036777936	3.60863E-05	0.011370319	0	0	0	0.205350686	0.174150671	0.048184342	5.58E-07	0.379501357	4.39E-06
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.061703145	6.05428E-05	0.019076232	0.003564375	0.082212194	0.063692006	0	0	0.080839919	9.36E-07	0.149468575	1.73E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.030542106	2.99677E-05	0.009442441	0	0	0	0	0	0.040014515	4.63E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.264488451	0.000259515	0.081769625	0.008427683	0	0	0	0	0.346517591	4.01E-06	0.008427683	9.75E-08
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.022800383	2.23716E-05	0.007048999	0	0	0	0.00193978	0.001645059	0.029871753	3.46E-07	0.003584839	4.15E-08
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.159189051	0.000156195	0.049215113	0.010527028	0.18673627	0.14466963	0	0	0.20856036	2.41E-06	0.341932928	3.96E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.157585343	0.000154622	0.048719309	0.0094119	0.109653012	0.084951149	0	0	0.206459274	2.39E-06	0.204016062	2.36E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.10584912	0.000103859	0.032724464	0.016753963	0.292946176	0.226953312	0	0	0.138677443	1.61E-06	0.53665345	6.21E-06
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.085608412	8.39985E-05	0.026466818	5.75348E-05	0	0	0	0	0.112159229	1.30E-06	5.75348E-05	6.66E-10
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.055228996	5.41904E-05	0.017074675	0.014317817	0.264254573	0.204725152	0	0	0.072357861	8.37E-07	0.483297542	5.59E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.062092752	6.09251E-05	0.019196684	0.000795516	0	0	1.287181635	1.091613326	0.081350361	9.42E-07	2.379590477	2.75E-05
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.026048374	2.55585E-05	0.008053152	0.017962379	0.329558205	0.255317639	0	0	0.034127085	3.95E-07	0.602838223	6.98E-06
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039304114	3.8565E-05	0.012151316	0	0	0	0	0	0.051493994	5.96E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.051819615	5.08451E-05	0.016020626	0.020271389	0.385048582	0.298307532	0.102298386	0.086755651	0.067891085	7.86E-07	0.892681541	1.03E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0.293215881	0.22716226	6.673350983	5.659433495	0	0.00E+00	12.85316262	1.49E-04
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.082447104	8.08967E-05	0.025489464	0.019738758	0.416250401	0.322480424	0	0	0.108017464	1.25E-06	0.758469583	8.78E-06
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039972603	3.92209E-05	0.012357987	0	0	0	0	0	0.052369811	6.06E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.109708648	0.000107646	0.033917682	0.038339123	0.720065311	0.557854038	0	0	0.143733975	1.66E-06	1.316258471	1.52E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.051419397	5.04524E-05	0.015896894	0.013632442	0.264122778	0.204623047	0	0	0.067366743	7.80E-07	0.482378268	5.58E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.054928034	5.38951E-05	0.016981629	0.042631433	0.697243943	0.540173708	0	0	0.071963558	8.33E-07	1.280049085	1.48E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.072391805	7.10304E-05	0.022380753	0	0	0	0	0	0.094843589	1.10E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.039842633	3.90934E-05	0.012317805	0.066332408	1.501243118	1.163053576	0	0	0.052199532	6.04E-07	2.730629102	3.16E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.397204589	0.000389735	0.122800335	0.12358094	2.911337325	2.25549163	0	0	0.520394659	6.02E-06	5.290409895	6.12E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.081699224	8.01628E-05	0.025258248	0.00863807	0.237143496	0.183721469	0	0	0.107037635	1.24E-06	0.429503035	4.97E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.049261877	4.83355E-05	0.015229872	0	0	0	0	0	0.064540084	7.47E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.760929466	0.00074662	0.235250035	0.228742909	4.899094929	3.795461115	0	0	0.996926121	1.15E-05	8.923298953	1.03E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.277078866	0.000271868	0.085662096	0.021990915	0.565911261	0.438426733	0	0	0.36301283	4.20E-06	1.026328909	1.19E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.091268981	8.95526E-05	0.028216848	0	0	0	0	0	0.119575381	1.38E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.212984811	0.00020898	0.065846687	0.03337832	0.282548356	0.21889784	0.032171348	0.027283385	0.279040478	3.23E-06	0.594279247	6.88E-06
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.051404204	5.04375E-05	0.015892197	0.01291582	0.170230288	0.131882	0	0	0.067346838	7.79E-07	0.315028108	3.65E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.116003395	0.000113822	0.035863775	0.024574457	0.323890929	0.250927047	0	0	0.151980992	1.76E-06	0.599392434	6.94E-06
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.072953831	1.685395766	1.305721605	11.54580919	9.791593372	0	0.00E+00	24.40147376	2.82E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.164420073	0.000161328	0.050832343	0.046120599	0.581527734	0.450525236	6.488928303	5.503031128	0.215413744	2.49E-06	13.070133	1.51E-04
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.167017683	3.637964541	2.818429353	24.75025607	20.98981884	0	0.00E+00	52.36348649	6.06E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.121388293	0.000119106	0.037528577	0	0	0	0	0	0.159035976	1.84E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01448671	1.42143E-05	0.004478732	0.004866103	0.116244972	0.090058118	0	0	0.018979657	2.20E-07	0.211169193	2.44E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01010339	9.91339E-06	0.003123578	0.00701597	0.138705556	0.10745894	0	0	0.013236882	1.53E-07	0.253180466	2.93E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005832735	5.72305E-06	0.001803257	0.022794745	0.559141703	0.433182174	0	0	0.007641715	8.84E-08	1.015118622	1.17E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.042148523	4.13559E-05	0.013030697	0	0	0	0	0	0.055220576	6.39E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.016755834	1.64407E-05	0.005180257	0	0	0	0	0	0.021952532	2.54E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.025132801	2.46602E-05	0.007770092	0.054573255	1.029870409	0.797868412	0	0	0.032927553	3.81E-07	1.882312075	2.18E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.267203504	0.000262179	0.082609015	0.015917715	0.734283242	0.568869053	0	0	0.350074698	4.05E-06	1.319070009	1.53E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.087839885	8.6188E-05	0.027156704	0	0	0	0	0	0.115082777	1.33E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.430245151	0.000422154	0.133015202	0.027691606	1.277412124	0.989645662	0	0	0.563682508	6.52E-06	2.294749392	2.66E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.001057942	1.03805E-06	0.000327075	0	0.033049596	0.025604414	0.579513207	0.491464702	0.001386055	1.60E-08	1.129631919	1.31E-05
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.002777674	0.083337495	0.064563807	1.091226112	0.925430361	0	0.00E+00	2.167335448	2.51E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0.463845556	0.393371049	0	0.00E+00	0.857216606	9.92E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.023659612	2.32147E-05	0.007314639	0.004424887	0.106312386	0.082363076	0	0	0.030997466	3.59E-07	0.19310035	2.23E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.011088621	1.08801E-05	0.003428174	0.005158126	0.045039408	0.034893245	1.63483409	1.386445106	0.014527675	1.68E-07	3.106369974	3.60E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.019220415	1.8859E-05	0.005942211	0	0	0	0.019744758	0.016744833	0.025181485	2.91E-07	0.036489591	4.22E-07
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002722504	2.67131E-06	0.000841693	0.003018511	0.031947699	0.024750745	1.052128754	0.892273271	0.003566869	4.13E-08	2.00411898	2.32E-05
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	3.047536179	2.584507899	0	0.00E+00	5.632044077	6.52E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.037226792	3.65267E-05	0.011509088	0	0	0	0	0	0.048772406	5.64E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.07609928	7.46682E-05	0.023526962	0.008561218	0.18296168	0.141745354	0	0	0.09970091	1.15E-06	0.333268252	3.86E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.117705626	0.000115492	0.036390039	0.011842913	0.246683877	0.19111266	0	0	0.154211156	1.78E-06	0.449639451	5.20E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	12.59255435	10.67930101	0	0.00E+00	23.27185536	2.69E-04
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.030639763	0.118841551	0.092069758	0	0	0	0.00E+00	0.241551072	2.80E-06
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.025612723	2.51311E-05	0.007918466	0.055071965	1.344921243	1.041946799	6.808315043	5.773891752	0.03355632	3.88E-07	15.0241468	1.74E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.476376561	0.000467418	0.147277255	0.099400869	2.138560801	1.656800792	0	0	0.624121234	7.22E-06	3.894762462	4.51E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.009226579	1.085931591	0.841300523	0	0	0	0.00E+00	1.936458692	2.24E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002946086	2.89068E-06	0.000910816	0.011367322	0.214516583	0.166191788	0	0	0.003859793	4.47E-08	0.392075693	4.54E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.015909148	0.48956701	0.379280781	9.012596402	7.643264994	0	0.00E+00	17.54061833	2.03E-04
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.400500085	0.000392969	0.123819175	0.10445191	2.388230802	1.850226883	0	0	0.524712229	6.07E-06	4.342909595	5.03E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.011266925	0.3316752	0.256957733	2.272142041	1.926923491	0	0.00E+00	4.79896539	5.55E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.165127799	0.000162023	0.051051145	0.042284947	0.978285538	0.75790422	0	0	0.216340967	2.50E-06	1.778474705	2.06E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.084147256	8.25648E-05	0.026015085	8.6799E-05	0.059232101	0.045888708	0.105314044	0.089313124	0.110244906	1.28E-06	0.299834775	3.47E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.066214722	6.49695E-05	0.020471038	0.150531795	4.19153463	3.247295047	16.86474032	14.30239119	0.08675073	1.00E-06	38.75649298	4.49E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009270003	9.09568E-06	0.002865927	0	0	0	0	0	0.012145025	1.41E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.256621576	0.000251796	0.079337491	0.019404717	0.611253977	0.47355496	0.463579369	0.393145305	0.336210863	3.89E-06	1.960938329	2.27E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.070116998	6.87984E-05	0.021677471	0.01070167	0.243748636	0.188838649	0.849323575	0.720281355	0.091863267	1.06E-06	2.012893886	2.33E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.085340724	8.37359E-05	0.02638406	0	0.101516267	0.078647393	0.242734442	0.205854515	0.11180852	1.29E-06	0.628752618	7.28E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.184598327	0.000181127	0.057070681	0.076432672	1.816597898	1.407367439	7.053519204	5.981840749	0.241850135	2.80E-06	16.33575796	1.89E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.172244146	0.000169005	0.053251245	0.088862816	2.017178353	1.562762533	5.535811512	4.694726409	0.225664396	2.61E-06	13.89934162	1.61E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.037198724	3.64992E-05	0.01150041	0.01995394	0.213078574	0.165077724	1.651124546	1.400260466	0.048735634	5.64E-07	3.44949525	3.99E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.080124716	7.86179E-05	0.024771471	0.014073658	0.150638638	0.11670382	0	0	0.104974804	1.21E-06	0.281416116	3.26E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.384873782	0.000377636	0.118988125	0.039497799	1.014692943	0.786110019	2.202794914	1.868112639	0.504239543	5.84E-06	5.911208315	6.84E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.083908778	8.23308E-05	0.025941357	0.001561763	0.019848862	0.015377449	0	0	0.109932465	1.27E-06	0.036788074	4.26E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.060649472	5.95089E-05	0.018750477	0	0	0	0	0	0.079459458	9.20E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.148376476	0.000145586	0.045872282	0.003973993	0.090249878	0.069919017	0	0	0.194394344	2.25E-06	0.164142888	1.90E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.037603504	3.68964E-05	0.011625553	0	0	0	0	0	0.049265953	5.70E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.046611099	4.57346E-05	0.014410354	0	0	0	0	0	0.061067187	7.07E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.020946566	2.05527E-05	0.00647587	0	0	0	0	0	0.027442988	3.18E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.177686537	0.000174345	0.054933822	0.00398903	0.087406517	0.067716189	0.139331182	0.118161859	0.232794704	2.69E-06	0.416604776	4.82E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.186412447	0.000182907	0.057631537	0.00803805	0.123598257	0.095754907	0	0	0.24422689	2.83E-06	0.227391214	2.63E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.044349332	4.35153E-05	0.013711103	0	0	0	0	0	0.05810395	6.72E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.076718277	7.52756E-05	0.023718332	0	0	0	0	0	0.100511885	1.16E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.423632027	7.39988843	5.73289336	60.36705744	51.19517133	0	0.00E+00	125.1186426	1.45E-03
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	7.610291358	6.454019567	0	0.00E+00	14.06431092	1.63E-04
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.059224486	5.81107E-05	0.018309926	0	0	0	0	0	0.077592523	8.98E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.798574818	0.000783557	0.246888526	0.055103209	0.988519681	0.765832887	5.829896579	4.944129577	1.046246901	1.21E-05	12.58348193	1.46E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.092247125	9.05124E-05	0.028519252	0	0	0	0	0	0.12085689	1.40E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009152444	8.98033E-06	0.002829583	2.98993E-05	0	0	0	0	0.011991007	1.39E-07	2.98993E-05	3.46E-10
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.01575042	1.54542E-05	0.004869422	0	0	0	0	0	0.020635296	2.39E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.266542874	0.00026153	0.082404774	0.008547499	0.197147809	0.152735731	0	0	0.349209178	4.04E-06	0.358431039	4.15E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.627235263	0.00061544	0.193916945	0.036380929	0.325375021	0.252076814	0	0	0.821767648	9.51E-06	0.613832765	7.10E-06
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.027540522	2.70226E-05	0.008514467	8.5761E-05	0	0	0	0	0.036082012	4.18E-07	8.5761E-05	9.93E-10
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.025072175	2.46007E-05	0.007751349	0.008427649	0.129588989	0.100396089	1.239435285	1.051121331	0.032848125	3.80E-07	2.528969343	2.93E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	6.002588518	5.090583517	0	0.00E+00	11.09317203	1.28E-04
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.491586594	0.000482342	0.15197961	0.156596649	2.479824951	1.921187343	0	0	0.644048546	7.45E-06	4.557608943	5.28E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	3.592272164	3.046479267	0	0.00E+00	6.638751431	7.68E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.018739388	1.8387E-05	0.005793496	0.001393818	0.059652283	0.046214234	0	0	0.024551271	2.84E-07	0.107260335	1.24E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.242569901	0.000238008	0.074993255	0.020677757	0.378173226	0.292981009	0	0	0.317801165	3.68E-06	0.691831991	8.01E-06
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.513074771	0.000503426	0.158622926	0.201904038	4.154633283	3.218706578	0	0	0.672201123	7.78E-06	7.575243899	8.77E-05
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.057767853	5.66815E-05	0.017859591	0.01123828	0	0	0	0	0.075684126	8.76E-07	0.01123828	1.30E-07
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.013573395	1.33181E-05	0.00419637	0	0	0	0	0	0.017783083	2.06E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.836754368	0.000821019	0.25869217	0.028874192	0.665982375	0.515954527	0	0	1.096267557	1.27E-05	1.210811094	1.40E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.462823049	0.000454119	0.143087032	0.012222531	0.407206679	0.315474008	0	0	0.606364201	7.02E-06	0.734903218	8.51E-06
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.005664729	5.5582E-06	0.001751316	0.001588983	0.020035247	0.015521847	0.223561619	0.18959472	0.007421602	8.59E-08	0.450302416	5.21E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.015071254	1.47878E-05	0.00465945	0	0	0	0	0	0.019745492	2.29E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.014291768	1.4023E-05	0.004418463	0.005555503	0.106781262	0.082726326	1.051208385	0.891492739	0.018724254	2.17E-07	2.137764215	2.47E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.031326482	3.07374E-05	0.00968494	0.00769972	0.187390168	0.145176223	2.938016405	2.491628044	0.041042159	4.75E-07	5.769910561	6.68E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.119683116	0.000117432	0.037001402	0.007416399	0.053455946	0.041413765	1.53381518	1.300774532	0.15680195	1.81E-06	2.936875822	3.40E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.100190131	9.8306E-05	0.030974923	0.013464629	0.182807408	0.141625834	1.266108257	1.073741737	0.131263361	1.52E-06	2.677747866	3.10E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.081473357	7.99412E-05	0.025188419	0	0	0	0	0	0.106741717	1.24E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.136636818	0.000134067	0.042242833	0.002302808	0.05690807	0.044088218	0	0	0.179013718	2.07E-06	0.103299096	1.20E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.269935031	0.000264859	0.083453498	0.040556516	0.696109302	0.539294671	0	0	0.353653387	4.09E-06	1.275960489	1.48E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.127772349	0.00012537	0.039502281	0.042175369	0.710485032	0.550431937	0	0	0.167399999	1.94E-06	1.303092338	1.51E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.092305792	9.05699E-05	0.02853739	0	0	0	0	0	0.120933751	1.40E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.048681414	4.77659E-05	0.015050415	0.000151594	0	0	0	0	0.063779595	7.38E-07	0.000151594	1.75E-09
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.337661855	0.000331312	0.104392019	0.11652665	2.358168458	1.826936773	0	0	0.442385186	5.12E-06	4.30163188	4.98E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.101444624	9.95369E-05	0.031362764	0	0	0	0	0	0.132906925	1.54E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.084084723	8.25035E-05	0.025995752	0.001969807	0.043750826	0.033894946	0	0	0.110162978	1.28E-06	0.079615579	9.21E-07
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.160916638	0.000157891	0.049749216	0.003908775	0.217041714	0.168148076	0	0	0.210823745	2.44E-06	0.389098566	4.50E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.023653217	2.32084E-05	0.007312662	0.001072772	0	0	0	0	0.030989087	3.59E-07	0.001072772	1.24E-08
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.008148683	7.99544E-06	0.002519258	0.000762431	0	0	0	0	0.010675936	1.24E-07	0.000762431	8.82E-09
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.012235025	1.20049E-05	0.003782598	0	0	0	0	0	0.016029627	1.86E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.002451202	0.073542485	0.056975349	0.962969673	0.8166606	0	0.00E+00	1.912599309	2.21E-05
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.000397183	0	0	0.190864679	0.161865599	0	0.00E+00	0.353127461	4.09E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.009779565	9.59566E-06	0.003023464	0	0	0	0	0	0.012812625	1.48E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.002714851	2.6638E-06	0.000839327	0.003010026	0.031857895	0.024681171	1.049171259	0.889765124	0.003556843	4.12E-08	1.998485476	2.31E-05
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.052856299	5.18623E-05	0.016341129	0	0	0	0	0	0.06924929	8.01E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.052812134	5.1819E-05	0.016327475	0	0	0	0	0	0.069191428	8.01E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.130822627	0.000128362	0.040445309	0.034788225	0.930771685	0.721093955	11.97196743	10.15300314	0.171396298	1.98E-06	23.81162444	2.76E-04
TDRWBOFF	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.073850474	7.24617E-05	0.022831718	0.011844963	0.227669769	0.176381917	1.451676554	1.231115662	0.096754653	1.12E-06	3.098688866	3.59E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.016509424	1.6199E-05	0.005104077	0.603736187	31.13819872	24.12360326	252.1885807	213.8722366	0.021629701	2.50E-07	521.9263555	6.04E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.200040515	0.000196279	0.06184481	0.870871249	44.45838441	34.44311075	349.2234482	296.1640838	0.262081604	3.03E-06	725.1598984	8.39E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.23625207	0.000231809	0.073040026	0.90212122	45.88298262	35.54678545	349.9673537	296.7949639	0.309523906	3.58E-06	729.0942069	8.44E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.462752005	0.00045405	0.143065067	0.912647473	44.89015744	34.77761698	342.0209659	290.0559128	0.606271122	7.02E-06	712.6573005	8.25E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.796232585	0.001762454	0.555325819	2.201523488	103.7638899	80.38868704	786.5573931	667.0515709	2.353320857	2.72E-05	1639.963064	1.90E-02
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.779977032	0.000765309	0.241138808	0.770682697	34.64461974	26.84012229	258.4904212	219.2166052	1.021881149	1.18E-05	539.9624512	6.25E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.457866821	0.001430451	0.450716178	1.409093934	61.84601065	47.91377426	454.200778	385.191653	1.910013451	2.21E-05	950.5613098	1.10E-02
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.469409776	0.001441777	0.454284815	1.30310028	55.74016107	43.18340774	397.661305	337.242521	1.925136367	2.23E-05	835.1304951	9.67E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.266585664	10.80696495	8.372447533	51.6808326	43.82869054	0	0.00E+00	114.9555213	1.33E-03
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	1.031544068	0.001012145	0.31891363	1.35414911	59.49220753	46.09021943	203.8933437	172.9147503	1.351469843	1.56E-05	483.7446701	5.60E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0.44989887	0.000441438	0.139091374	0.564544329	24.80228221	19.21499767	85.00306948	72.08810384	0.589431682	6.82E-06	201.6729975	2.33E-03
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.144532173	7.500668087	5.810970081	32.76969561	27.79082255	0	0.00E+00	74.0166885	8.57E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.063645405	3.914611653	3.03275534	41.34081852	35.05968945	0	0.00E+00	83.41152037	9.65E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.123773102	4.486150304	3.475541764	42.2570325	35.8366982	0	0.00E+00	86.17919587	9.97E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.060766271	0	0	0	0.040119543	1.850712115	1.433796644	19.17594293	16.26244056	0	0.00E+00	38.76301179	4.49E-04
																			51.28498683	5.94E-04		

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-03	1.40E-03	0	0				
PH2	PH2	0.00E+00	1.13E-03	0	0				
IN01	SEGMENT01	5.81E-06	8.75E-06	1.39E-05	2.10E-05	6.84E-04	9.70E-04	1.64E-03	2.33E-03
IN02	SEGMENT02	7.51E-06	1.14E-05	1.80E-05	2.74E-05	8.02E-04	1.19E-03	1.92E-03	2.85E-03
IN03	SEGMENT03	1.60E-05	2.07E-06	3.85E-05	4.96E-05	7.37E-04	8.97E-05	1.77E-03	2.15E-03
IN05	SEGMENT05	1.20E-05	1.77E-05	2.88E-05	4.25E-05	6.22E-05	2.01E-04	1.49E-04	4.82E-04
IN06	SEGMENT06	2.22E-05	3.48E-05	5.33E-05	8.35E-05	2.64E-03	3.92E-03	6.33E-03	9.40E-03
IN08	SEGMENT08	1.82E-05	2.67E-05	4.37E-05	6.41E-05	6.74E-05	1.20E-04	1.62E-04	2.89E-04
IN11	SEGMENT11	0.00E+00	2.04E-06	0.00E+00	4.89E-06	1.17E-05	1.04E-05	2.82E-05	2.50E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-07	5.35E-07	1.43E-06	1.28E-06
IN14	SEGMENT14	1.23E-05	1.47E-05	2.96E-05	3.53E-05	4.60E-04	9.29E-04	1.10E-03	2.23E-03
IN18	SEGMENT18	0.00E+00	3.46E-06	0.00E+00	8.31E-06	0.00E+00	1.49E-04	0.00E+00	3.56E-04
IN19	SEGMENT19	1.29E-05	3.52E-05	3.09E-05	8.45E-05	9.63E-05	2.18E-03	2.31E-04	5.24E-03
IN21	SEGMENT21	1.05E-06	6.00E-06	2.51E-06	1.44E-05	3.47E-05	3.75E-04	8.32E-05	9.01E-04
IN24	SEGMENT24	2.18E-06	1.07E-05	5.24E-06	2.56E-05	1.41E-04	1.09E-03	3.37E-04	2.62E-03
IN29	SEGMENT29	8.20E-07	3.78E-06	1.97E-06	9.07E-06	0.00E+00	1.76E-04	0.00E+00	4.22E-04
IN30	SEGMENT30	3.44E-06	0.00E+00	8.25E-06	0.00E+00	0.00E+00	9.61E-04	0.00E+00	2.31E-03
IN31	SEGMENT31	1.39E-06	2.82E-06	3.34E-06	6.76E-06	3.20E-05	3.28E-05	7.69E-05	7.86E-05
SF09	SEGMENT09	4.75E-06	1.53E-05	1.14E-05	3.68E-05	8.84E-05	1.23E-04	2.12E-04	2.95E-04
SF10	SEGMENT10	0.00E+00	2.80E-07	0.00E+00	6.72E-07	5.50E-06	8.49E-06	1.32E-05	2.04E-05
SF104	SEGMENT104	1.47E-06	2.35E-06	3.52E-06	5.65E-06	6.32E-06	1.51E-05	1.52E-05	3.62E-05
SF106	SEGMENT106	2.52E-06	3.00E-06	6.04E-06	7.21E-06	1.51E-06	1.42E-08	3.62E-06	3.42E-08
SF107	SEGMENT107	1.18E-06	1.96E-06	2.83E-06	4.70E-06	5.29E-06	1.27E-05	1.27E-05	3.05E-05
SF108	SEGMENT108	2.75E-06	2.88E-06	6.59E-06	6.92E-06	3.96E-07	3.92E-07	9.50E-07	9.40E-07
SF109	SEGMENT109	8.81E-07	1.19E-06	2.11E-06	2.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.25E-06	3.51E-06	5.39E-06	8.41E-06	1.18E-05	2.90E-05	2.84E-05	6.97E-05
SF111	SEGMENT111	6.25E-07	7.29E-07	1.50E-06	1.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.21E-06	3.67E-06	5.31E-06	8.80E-06	5.57E-05	8.03E-05	1.34E-04	1.93E-04
SF113	SEGMENT113	4.91E-07	6.00E-07	1.18E-06	1.44E-06	4.55E-06	4.40E-06	1.09E-05	1.06E-05
SF114	SEGMENT114	8.02E-07	1.11E-06	1.92E-06	2.67E-06	8.80E-06	9.09E-06	2.11E-05	2.18E-05
SF115	SEGMENT115	1.95E-06	3.33E-06	4.69E-06	8.00E-06	1.89E-05	3.82E-05	4.55E-05	9.17E-05
SF116	SEGMENT116	9.19E-07	1.34E-06	2.21E-06	3.23E-06	2.37E-06	2.64E-06	5.69E-06	6.35E-06
SF117	SEGMENT117	1.02E-06	1.22E-06	2.44E-06	2.92E-06	1.17E-07	3.01E-07	2.81E-07	7.21E-07
SF118	SEGMENT118	1.63E-06	2.62E-06	3.91E-06	6.30E-06	1.08E-05	3.31E-05	2.58E-05	7.94E-05
SF119	SEGMENT119	6.90E-07	6.91E-07	1.66E-06	1.66E-06	2.41E-07	3.20E-09	5.78E-07	7.68E-09
SF120	SEGMENT120	1.88E-07	1.57E-07	4.52E-07	3.78E-07	3.28E-05	4.91E-05	7.87E-05	1.18E-04
SF121	SEGMENT121	1.38E-06	1.99E-06	3.32E-06	4.77E-06	5.68E-07	1.61E-05	1.36E-06	3.87E-05
SF122	SEGMENT122	3.76E-07	4.99E-07	9.01E-07	1.20E-06	2.25E-05	3.50E-05	5.39E-05	8.39E-05
SF123	SEGMENT123	6.39E-07	6.37E-07	1.53E-06	1.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.39E-06	1.92E-06	3.33E-06	4.61E-06	1.52E-05	3.17E-05	3.64E-05	7.60E-05
SF125	SEGMENT125	5.84E-07	6.90E-07	1.40E-06	1.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.62E-07	8.24E-07	1.35E-06	1.98E-06	1.47E-05	2.86E-05	3.53E-05	6.87E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	1.52E-04	2.15E-04	3.65E-04
SF128	SEGMENT128	6.64E-07	7.66E-07	1.59E-06	1.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.39E-07	2.89E-07	1.29E-06	6.94E-07	1.60E-05	3.03E-05	3.84E-05	7.27E-05
SF13	SEGMENT13	3.69E-07	3.18E-07	8.87E-07	7.64E-07	7.46E-05	1.75E-04	1.79E-04	4.20E-04
SF130	SEGMENT130	5.58E-07	5.59E-07	1.34E-06	1.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	7.34E-07	8.36E-07	1.76E-06	2.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.74E-07	7.70E-07	1.86E-06	1.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	8.06E-07	4.90E-07	1.93E-06	1.18E-06	5.88E-05	0.00E+00	1.41E-04	0.00E+00
SF135	SEGMENT135	7.67E-07	4.70E-07	1.84E-06	1.13E-06	1.39E-05	3.00E-05	3.33E-05	7.21E-05
SF136	SEGMENT136	9.53E-07	1.46E-06	2.29E-06	3.51E-06	1.18E-08	3.22E-08	2.83E-08	7.72E-08
SF137	SEGMENT137	5.56E-07	5.58E-07	1.33E-06	1.34E-06	4.39E-06	4.39E-06	1.05E-05	1.05E-05
SF139	SEGMENT139	8.58E-07	9.36E-07	2.06E-06	2.25E-06	5.84E-07	1.73E-06	1.40E-06	4.15E-06

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF140	SEGMENT140	3.19E-07	4.63E-07	7.66E-07	1.11E-06		2.94E-07	0.00E+00	7.06E-07	0.00E+00
SF141	SEGMENT141	2.91E-06	4.01E-06	6.98E-06	9.63E-06		4.63E-07	9.75E-08	1.11E-06	2.34E-07
SF142	SEGMENT142	2.69E-07	3.46E-07	6.45E-07	8.30E-07		4.15E-08	4.15E-08	9.96E-08	9.96E-08
SF143	SEGMENT143	1.69E-06	2.41E-06	4.05E-06	5.79E-06		1.20E-06	3.96E-06	2.88E-06	9.50E-06
SF144	SEGMENT144	1.66E-06	2.39E-06	3.98E-06	5.73E-06		1.71E-06	2.36E-06	4.11E-06	5.67E-06
SF145	SEGMENT145	1.14E-06	1.61E-06	2.74E-06	3.85E-06		2.70E-06	6.21E-06	6.49E-06	1.49E-05
SF146	SEGMENT146	1.09E-06	1.30E-06	2.61E-06	3.12E-06		0.00E+00	6.66E-10	0.00E+00	1.60E-09
SF147	SEGMENT147	6.22E-07	8.37E-07	1.49E-06	2.01E-06		2.74E-06	5.59E-06	6.57E-06	1.34E-05
SF148	SEGMENT148	5.89E-07	9.42E-07	1.41E-06	2.26E-06		1.75E-05	2.75E-05	4.19E-05	6.61E-05
SF149	SEGMENT149	2.90E-07	3.95E-07	6.97E-07	9.48E-07		3.86E-06	6.98E-06	9.26E-06	1.67E-05
SF150	SEGMENT150	5.96E-07	5.96E-07	1.43E-06	1.43E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	5.18E-07	7.86E-07	1.24E-06	1.89E-06		6.09E-06	1.03E-05	1.46E-05	2.48E-05
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00		8.75E-05	1.49E-04	2.10E-04	3.57E-04
SF153	SEGMENT153	7.24E-07	1.25E-06	1.74E-06	3.00E-06		3.73E-06	8.78E-06	8.94E-06	2.11E-05
SF154	SEGMENT154	6.04E-07	6.06E-07	1.45E-06	1.45E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	9.53E-07	1.66E-06	2.29E-06	3.99E-06		6.31E-06	1.52E-05	1.51E-05	3.66E-05
SF156	SEGMENT156	7.38E-07	7.80E-07	1.77E-06	1.87E-06		3.54E-06	5.58E-06	8.49E-06	1.34E-05
SF157	SEGMENT157	5.44E-07	8.33E-07	1.31E-06	2.00E-06		6.98E-06	1.48E-05	1.68E-05	3.56E-05
SF160	SEGMENT160	8.15E-07	1.10E-06	1.96E-06	2.63E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.22E-07	6.04E-07	5.33E-07	1.45E-06		2.05E-05	3.16E-05	4.92E-05	7.59E-05
SF162	SEGMENT162	3.68E-06	6.02E-06	8.83E-06	1.45E-05		3.82E-05	6.12E-05	9.16E-05	1.47E-04
SF163	SEGMENT163	7.82E-07	1.24E-06	1.88E-06	2.97E-06		2.23E-06	4.97E-06	5.35E-06	1.19E-05
SF164	SEGMENT164	5.53E-07	7.47E-07	1.33E-06	1.79E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	6.28E-06	1.15E-05	1.51E-05	2.77E-05		6.40E-05	1.03E-04	1.54E-04	2.48E-04
SF168	SEGMENT168	2.87E-06	4.20E-06	6.88E-06	1.01E-05		6.49E-06	1.19E-05	1.56E-05	2.85E-05
SF169	SEGMENT169	1.24E-06	1.38E-06	2.97E-06	3.32E-06		6.89E-09	0.00E+00	1.65E-08	0.00E+00
SF170	SEGMENT170	2.82E-06	3.23E-06	6.76E-06	7.75E-06		5.19E-06	6.88E-06	1.25E-05	1.65E-05
SF171	SEGMENT171	5.69E-07	7.79E-07	1.36E-06	1.87E-06		1.83E-06	3.65E-06	4.38E-06	8.75E-06
SF172	SEGMENT172	1.35E-06	1.76E-06	3.23E-06	4.22E-06		3.51E-06	6.94E-06	8.43E-06	1.66E-05
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00		1.62E-04	2.82E-04	3.90E-04	6.78E-04
SF178	SEGMENT178	3.18E-06	2.49E-06	7.64E-06	5.98E-06		1.28E-04	1.51E-04	3.07E-04	3.63E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00		3.55E-04	6.06E-04	8.51E-04	1.45E-03
SF180	SEGMENT180	1.84E-06	1.84E-06	4.41E-06	4.42E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.32E-06	0.00E+00	5.56E-06	0.00E+00		2.42E-04	2.44E-04	5.81E-04	5.85E-04
SF191	SEGMENT191	2.70E-06	1.30E-06	6.47E-06	3.12E-06		1.19E-04	1.11E-04	2.85E-04	2.67E-04
SF192	SEGMENT192	1.19E-06	2.08E-06	2.86E-06	5.00E-06		5.49E-05	1.16E-04	1.32E-04	2.79E-04
SF194	SEGMENT194	2.01E-07	2.20E-07	4.83E-07	5.27E-07		2.22E-06	2.44E-06	5.33E-06	5.87E-06
SF195	SEGMENT195	1.85E-07	1.53E-07	4.45E-07	3.68E-07		2.05E-06	2.93E-06	4.93E-06	7.03E-06
SF196	SEGMENT196	1.49E-07	8.84E-08	3.58E-07	2.12E-07		6.31E-06	1.17E-05	1.52E-05	2.82E-05
SF198	SEGMENT198	6.39E-07	6.39E-07	1.53E-06	1.53E-06		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	2.54E-07	2.54E-07	6.09E-07	6.10E-07		0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	4.98E-07	3.81E-07	1.19E-06	9.15E-07	1403	1.14E-05	2.18E-05	2.73E-05	5.23E-05
SF205	SEGMENT205	2.67E-06	4.05E-06	6.40E-06	9.72E-06	1501	5.15E-06	1.53E-05	1.24E-05	3.66E-05
SF206	SEGMENT206	1.33E-06	1.33E-06	3.20E-06	3.20E-06	2658	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	4.11E-06	6.52E-06	9.87E-06	1.57E-05	2611	8.96E-06	2.66E-05	2.15E-05	6.37E-05
SF283	SEGMENT283	1.39E-07	1.60E-08	3.34E-07	3.85E-08	405.3	4.51E-06	1.31E-05	1.08E-05	3.14E-05
SF284	SEGMENT284	6.71E-10	0.00E+00	1.61E-09	0.00E+00	365	1.17E-05	2.51E-05	2.81E-05	6.02E-05

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	229.9	4.47E-06	9.92E-06	1.07E-05	2.38E-05
SF286	SEGMENT286	2.75E-07	3.59E-07	6.60E-07	8.61E-07	208.6	1.05E-06	2.23E-06	2.52E-06	5.36E-06
SF287	SEGMENT287	2.17E-07	1.68E-07	5.20E-07	4.04E-07	291.8	2.26E-05	3.60E-05	5.43E-05	8.63E-05
SF288	SEGMENT288	1.77E-07	2.91E-07	4.25E-07	6.99E-07	151.9	0.00E+00	4.22E-07	0.00E+00	1.01E-06
SF289	SEGMENT289	1.54E-07	4.13E-08	3.70E-07	9.91E-08	284.6	1.36E-05	2.32E-05	3.27E-05	5.57E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	328.1	3.87E-05	6.52E-05	9.29E-05	1.56E-04
SF294	SEGMENT294	5.64E-07	5.64E-07	1.35E-06	1.35E-06	823.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.82E-07	1.15E-06	1.88E-06	2.77E-06	773.7	2.62E-06	3.86E-06	6.30E-06	9.26E-06
SF302	SEGMENT302	1.01E-06	1.78E-06	2.43E-06	4.28E-06	796.1	2.70E-06	5.20E-06	6.48E-06	1.25E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1514	1.56E-04	2.69E-04	3.74E-04	6.46E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	728.7	2.71E-06	2.80E-06	6.51E-06	6.71E-06
SF306	SEGMENT306	2.31E-07	3.88E-07	5.54E-07	9.32E-07	818.4	1.04E-04	1.74E-04	2.50E-04	4.17E-04
SF32	SEGMENT32	0.00E+00	7.22E-06	0.00E+00	1.73E-05	1551	2.42E-05	4.51E-05	5.81E-05	1.08E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1537	6.01E-06	2.24E-05	1.44E-05	5.38E-05
SF340	SEGMENT340	1.13E-07	4.47E-08	2.71E-07	1.07E-07	292.3	2.36E-06	4.54E-06	5.67E-06	1.09E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	800.5	1.19E-04	2.03E-04	2.85E-04	4.87E-04
SF36	SEGMENT36	3.34E-06	6.07E-06	8.03E-06	1.46E-05	1627	3.21E-05	5.03E-05	7.70E-05	1.21E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	658.8	3.23E-05	5.55E-05	7.75E-05	1.33E-04
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	388	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	476.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	339	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	212.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	331.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.41E-06	2.50E-06	3.39E-06	6.01E-06	658.8	1.24E-05	2.06E-05	2.98E-05	4.94E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	282.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	468.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.82E-07	1.28E-06	1.88E-06	3.06E-06	810.2	9.91E-07	3.47E-06	2.38E-06	8.33E-06
SF387	SEGMENT387	1.49E-07	1.00E-06	3.59E-07	2.41E-06	2761	2.64E-04	4.49E-04	6.34E-04	1.08E-03
SF388	SEGMENT388	1.41E-07	1.41E-07	3.38E-07	3.37E-07	175.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.74E-06	3.89E-06	4.17E-06	9.34E-06	1189	1.21E-05	2.27E-05	2.90E-05	5.45E-05
SF392	SEGMENT392	5.97E-07	1.06E-06	1.43E-06	2.55E-06	435.6	1.08E-05	2.33E-05	2.59E-05	5.59E-05
SF393	SEGMENT393	6.58E-07	1.29E-06	1.58E-06	3.11E-06	933.7	8.13E-10	7.28E-06	1.95E-09	1.75E-05
SF394	SEGMENT394	1.67E-06	2.80E-06	4.00E-06	6.72E-06	1292	1.17E-04	1.89E-04	2.80E-04	4.54E-04
SF396	SEGMENT396	1.80E-06	2.61E-06	4.33E-06	6.27E-06	2366	8.65E-05	1.61E-04	2.08E-04	3.86E-04
SF397	SEGMENT397	9.96E-07	5.64E-07	2.39E-06	1.35E-06	1588	2.02E-05	3.99E-05	4.85E-05	9.58E-05
SF398	SEGMENT398	7.77E-07	1.21E-06	1.86E-06	2.92E-06	559.8	1.64E-06	3.26E-06	3.94E-06	7.82E-06
SF399	SEGMENT399	4.31E-06	5.84E-06	1.03E-05	1.40E-05	3389	2.61E-05	6.84E-05	6.27E-05	1.64E-04
SF400	SEGMENT400	1.29E-06	1.27E-06	3.09E-06	3.05E-06	1704	0.00E+00	4.26E-07	0.00E+00	1.02E-06
SF401	SEGMENT401	7.10E-07	9.20E-07	1.70E-06	2.21E-06	790	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.19E-06	2.25E-06	2.85E-06	5.40E-06	1199	0.00E+00	1.90E-06	0.00E+00	4.56E-06
SF404	SEGMENT404	5.70E-07	5.70E-07	1.37E-06	1.37E-06	768	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	7.07E-07	7.07E-07	1.70E-06	1.70E-06	1010	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.67E-07	3.18E-07	6.41E-07	7.62E-07	395.1	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.65E-06	2.69E-06	3.97E-06	6.47E-06	1072	0.00E+00	4.82E-06	0.00E+00	1.16E-05
SF409	SEGMENT409	1.66E-06	2.83E-06	4.00E-06	6.78E-06	1137	1.90E-06	2.63E-06	4.57E-06	6.32E-06
SF410	SEGMENT410	6.72E-07	6.72E-07	1.61E-06	1.61E-06	883.9	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.16E-06	1.16E-06	2.79E-06	2.79E-06	2332	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5338	8.71E-04	1.45E-03	2.09E-03	3.48E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	827.5	9.44E-05	1.63E-04	2.27E-04	3.91E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	202.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	275.8	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.39E-07	8.98E-07	1.53E-06	2.16E-06	654.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	218.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.39E-06	1.21E-05	1.05E-05	2.91E-05	2598	0.00E+00	1.46E-04	0.00E+00	3.50E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	628.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
SF433	SEGMENT433	1.40E-06	1.40E-06	3.36E-06	3.36E-06	1802	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.38E-07	1.39E-07	3.31E-07	3.33E-07	177.6	3.50E-08	3.46E-10	8.40E-08	8.31E-10
SF458	SEGMENT458	2.07E-07	2.39E-07	4.96E-07	5.73E-07	236.7	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.48E-06	4.04E-06	1.32E-05	9.70E-06	805.9	1.37E-06	4.15E-06	3.29E-06	9.96E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	702.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.54E-06	9.51E-06	2.05E-05	2.28E-05	1995	3.67E-06	7.10E-06	8.81E-06	1.71E-05
SF479	SEGMENT479	3.60E-07	4.18E-07	8.65E-07	1.00E-06	460.9	0.00E+00	9.93E-10	0.00E+00	2.38E-09
SF48	SEGMENT48	6.64E-07	3.80E-07	1.59E-06	9.12E-07	794.6	1.18E-05	2.93E-05	2.84E-05	7.02E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1441	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1039	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	792	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	659.7	7.70E-05	1.28E-04	1.85E-04	3.08E-04
SF50	SEGMENT50	5.67E-06	7.45E-06	1.36E-05	1.79E-05	478.8	3.13E-05	5.28E-05	7.50E-05	1.27E-04
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	394.8	4.61E-05	7.68E-05	1.11E-04	1.84E-04
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	855.1	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	820.2	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	2.95E-07	2.84E-07	7.08E-07	6.82E-07	359.8	6.16E-07	1.24E-06	1.48E-06	2.98E-06
SF51	SEGMENT51	1.69E-06	3.68E-06	4.06E-06	8.83E-06	974.8	1.68E-06	8.01E-06	4.04E-06	1.92E-05
SF52	SEGMENT52	4.51E-06	7.78E-06	1.08E-05	1.87E-05	1269	4.89E-05	8.77E-05	1.17E-04	2.10E-04
SF53	SEGMENT53	6.70E-07	8.76E-07	1.61E-06	2.10E-06	794.7	1.38E-07	1.30E-07	3.31E-07	3.12E-07
SF54	SEGMENT54	2.06E-07	2.06E-07	4.94E-07	4.94E-07	325	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.47E-06	1.27E-05	1.31E-05	3.05E-05	2042	3.51E-06	1.40E-05	8.41E-06	3.36E-05
SF56	SEGMENT56	3.24E-06	7.02E-06	7.77E-06	1.68E-05	1152	1.93E-06	8.51E-06	4.63E-06	2.04E-05
SF57	SEGMENT57	1.10E-07	8.59E-08	2.63E-07	2.06E-07	245.7	4.41E-06	5.21E-06	1.06E-05	1.25E-05
SF58	SEGMENT58	1.01E-06	2.29E-07	2.42E-06	5.48E-07	171.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.35E-06	2.17E-07	3.24E-06	5.20E-07	785.7	1.06E-05	2.47E-05	2.55E-05	5.94E-05
SF60	SEGMENT60	3.65E-07	4.75E-07	8.77E-07	1.14E-06	158.7	2.62E-05	6.68E-05	6.29E-05	1.60E-04
SF61	SEGMENT61	1.76E-06	1.81E-06	4.21E-06	4.36E-06	96.7	1.33E-05	3.40E-05	3.19E-05	8.16E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	781.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.32E-06	1.89E-06	3.17E-06	4.53E-06	795.4	1.77E-05	3.46E-05	4.26E-05	8.31E-05
SF66	SEGMENT66	7.71E-07	1.52E-06	1.85E-06	3.65E-06	811.7	1.36E-05	3.10E-05	3.26E-05	7.44E-05
SF67	SEGMENT67	8.31E-07	1.24E-06	1.99E-06	2.97E-06	778.3	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.11E-06	2.07E-06	2.66E-06	4.97E-06	814.2	1.10E-06	1.20E-06	2.63E-06	2.87E-06
SF69	SEGMENT69	3.76E-06	4.09E-06	9.03E-06	9.82E-06	819.4	7.13E-06	1.48E-05	1.71E-05	3.54E-05
SF70	SEGMENT70	9.91E-07	1.94E-06	2.38E-06	4.65E-06	795.3	6.95E-06	1.51E-05	1.67E-05	3.62E-05
SF71	SEGMENT71	9.82E-07	1.40E-06	2.36E-06	3.36E-06	802.5	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.37E-07	7.38E-07	1.53E-06	1.77E-06	814.7	0.00E+00	1.75E-09	0.00E+00	4.21E-09
SF73	SEGMENT73	2.94E-06	5.12E-06	7.05E-06	1.23E-05	741.7	2.92E-05	4.98E-05	7.02E-05	1.19E-04
SF74	SEGMENT74	1.10E-06	1.54E-06	2.65E-06	3.69E-06	1574	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.59E-07	1.28E-06	2.30E-06	3.06E-06	804.8	1.35E-06	9.21E-07	3.24E-06	2.21E-06
SF76	SEGMENT76	1.86E-06	2.44E-06	4.46E-06	5.86E-06	1597	2.67E-06	4.50E-06	6.42E-06	1.08E-05
SF77	SEGMENT77	3.60E-07	3.59E-07	8.65E-07	8.61E-07	438.3	0.00E+00	1.24E-08	0.00E+00	2.98E-08
SF80	SEGMENT80	8.79E-08	1.24E-07	2.11E-07	2.97E-07	137.9	0.00E+00	8.82E-09	0.00E+00	2.12E-08
SF81	SEGMENT81	1.81E-07	1.86E-07	4.33E-07	4.45E-07	406.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.92E-10	0.00E+00	1.42E-09	0.00E+00	322.1	1.03E-05	2.21E-05	2.48E-05	5.31E-05
SF83	SEGMENT83	2.79E-08	0.00E+00	6.69E-08	0.00E+00	94.6	1.82E-06	4.09E-06	4.36E-06	9.81E-06
SF85	SEGMENT85	1.36E-07	1.48E-07	3.25E-07	3.56E-07	293.4	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.54E-07	4.12E-08	3.68E-07	9.88E-08	283.8	1.36E-05	2.31E-05	3.26E-05	5.55E-05
SF87	SEGMENT87	6.97E-07	8.01E-07	1.67E-06	1.92E-06	799.6	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.88E-07	8.01E-07	1.41E-06	1.92E-06	809	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.49E-06	1.98E-06	3.56E-06	4.76E-06	1186	1.98E-04	2.76E-04	4.76E-04	6.61E-04
TDRWBOFF	TDRWBOFF	9.50E-07	1.12E-06	2.28E-06	2.69E-06	1642	2.71E-05	3.59E-05	6.51E-05	8.61E-05
FRWY27	FRWY27	3.76E-07	2.50E-07	0.00E+00	0.00E+00	1636	3.55E-03	6.04E-03	4.80E-03	8.16E-03
FRWY28	FRWY28	2.56E-06	3.03E-06	0.00E+00	0.00E+00	1555	4.93E-03	8.39E-03	6.65E-03	1.13E-02
FRWY29	FRWY29	2.85E-06	3.58E-06	0.00E+00	0.00E+00	3384	4.96E-03	8.44E-03	6.62E-03	1.13E-02

		CARS					TRUCKS			
		Phase I	PP	Phase I	PP		Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour		M_Annual	M_Annual	M_Hour	M_Hour
FRWY30	FRWY30	5.91E-06	7.02E-06	0.00E+00	0.00E+00	1112	4.85E-03	8.25E-03	6.51E-03	1.11E-02
FRWY31	FRWY31	2.11E-05	2.72E-05	0.00E+00	0.00E+00	1935	1.12E-02	1.90E-02	1.54E-02	2.61E-02
FRWY32	FRWY32	1.02E-05	1.18E-05	0.00E+00	0.00E+00	1675	3.68E-03	6.25E-03	5.11E-03	8.56E-03
FRWY33	FRWY33	2.11E-05	2.21E-05	0.00E+00	0.00E+00	1143	6.48E-03	1.10E-02	9.15E-03	1.52E-02
FRWY34	FRWY34	1.83E-05	2.23E-05	0.00E+00	0.00E+00	9120	5.87E-03	9.67E-03	7.75E-03	1.25E-02
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3802	4.33E-04	1.33E-03	5.52E-04	1.87E-03
FRWY36	FRWY36	1.08E-05	1.56E-05	0.00E+00	0.00E+00	1703	3.25E-03	5.60E-03	4.40E-03	6.84E-03
FRWY37	FRWY37	4.51E-06	6.82E-06	0.00E+00	0.00E+00	3000	1.35E-03	2.33E-03	1.84E-03	2.85E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2501	4.94E-04	8.57E-04	8.19E-04	1.28E-03
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1135	5.75E-04	9.65E-04	6.01E-04	1.00E-03
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00		6.02E-04	9.97E-04	5.01E-04	8.34E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.59E-07		2.69E-04	4.49E-04	2.27E-04	3.79E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	DSL	RUNEX	10
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						3.17306	3.17306	0.50823	2.36407	g/hour
Truck Yard	15	0.03546	0.12807	0.09622	0.03974	0.27645	0.27813	0.01886	0.04511	g/mile
Onsite	35/25	0.00521	0.03016	0.01355	0.00576	0.06991	0.07083	0.00997	0.02330	g/mile
SurStreet	composite	0.00370	0.02418	0.00947	0.00406	0.04366	0.04422	0.00663	0.01546	
FWY	composite	0.00281	0.02629	0.00681	0.00303	0.02606	0.02655	0.00576	0.01359	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505318	2.368011
Truck Yard	0.035459	0.128072	0.096219	0.03974	0.276452	0.27813	0.018318	0.04454
Onsite	0.005212	0.030163	0.013545	0.005763	0.069907	0.070831	0.009774	0.022854
SurStreet	0.0037	0.024182	0.009468	0.004063	0.043662	0.044223	0.006513	0.015229
FWY	0.002814	0.026293	0.006815	0.003035	0.026056	0.02655	0.005677	0.013444

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					3.17306	3.17306	0.50823	2.36407
Truck Yard	0.03546	0.12807	0.09622	0.03974	0.27645	0.27813	0.01886	0.04511
Onsite	0.00521	0.03016	0.01355	0.00576	0.06991	0.07083	0.00997	0.02330
SurStreet	0.00370	0.02418	0.00947	0.00406	0.04366	0.04422	0.00663	0.01546
FWY	0.00281	0.02629	0.00681	0.00303	0.02606	0.02655	0.00576	0.01359

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	3.173065	3.173065	0.505318	2.368011
Truck Yard	0.035459	0.128072	0.096219	0.03974	0.276452	0.27813	0.018318	0.04454
Onsite	0.005212	0.030163	0.013545	0.005763	0.069907	0.070831	0.009774	0.022854
SurStreet	0.0037	0.024182	0.009468	0.004063	0.043662	0.044223	0.006513	0.015229
FWY	0.002814	0.026293	0.006815	0.003035	0.026056	0.02655	0.005677	0.013444

Diesel

Fleet Mix Breakdown

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345	
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058	
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325	
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033	

Emissions

2025	idling					87.7207	61.70362	43.07701	380.8578	
2025	Running	1.119134	0.01193	0.862401	0.352819	38.35876	27.14571	7.442252	34.1399	
2035	idling					179.8939	118.9864	75.81492	645.1231	total: PH1+PH2
2035	Running	2.247632	0.007744	1.886551	0.788745	78.69132	52.36434	13.39761	59.15015	total: PH1+PH2
2035	idling					87.7207	61.70362	43.07701	380.8578	PH1 area
2035	Running	1.119134	0.01193	0.862401	0.352819	38.35876	27.14571	7.442252	34.1399	PH1 area
2035	idling					92.17324	57.28276	32.73791	264.2653	PH2 area
2035	Running	1.128498	-0.00419	1.024149	0.435926	40.33256	25.21863	5.955357	25.01024	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

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						Peak Hour Trips				Fleet Mix Breakdown									2034	Total Miles								Total Diesel Miles							
										Auto			Light	Med		Heavy												1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.272626	0.000267499	0.084285	0.036638437	0.239151	0.158809	0.971389	1.767003
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.221696	0.000217527	0.06854	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.371801	0.000364809	0.114946	0.006266142	0.074448	0.049437	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.734517	0.000720704	0.227084	0.110357835	0.910661	0.604726	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.34768	0.000341141	0.107489	0.114762875	0.929467	0.617214	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.251172	0.000246449	0.077653	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.132466	0.000129975	0.040953	0.000412499	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.918808	0.000901529	0.28406	0.317079228	3.084992	2.048594	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27604	0.000270849	0.085341	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.228802	0.000224499	0.070737	0.005360019	0.057235	0.038007	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.437868	0.000429634	0.135372	0.010636121	0.283937	0.188549	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.064362	6.31521E-05	0.019898	0.002919106	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.022173	2.17563E-05	0.006855	0.002074641	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.033293	3.26665E-05	0.010293	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006669935	0.096209	0.063888	0.738813	1.343937
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.00108077	0	0	0.146436	0.266374
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026611	2.61106E-05	0.008227	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007387	7.24843E-06	0.002284	0.008190545	0.041677	0.027676	0.804949	1.464242
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.143827	0.000141122	0.044466	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.143706	0.000141004	0.044428	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35598	0.000349285	0.110055	0.094661811	1.21765	0.808582	9.18518	16.70829
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.200954	0.000197175	0.062127	0.032231183	0.297841	0.197782	1.113761	2.025985
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.91267727	12.65077	8.400763	114.7192	208.6797
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.26384907	17.51841	11.63313	158.8598	288.9736
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.258846623	17.44907	11.58709	158.231	287.8299
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.496020345	19.90711	13.21935	155.0867	282.1102
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.255727384	43.32303	28.76873	364.5095	663.0604
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.176941168	14.23747	9.454418	119.7906	217.905
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.233554239	24.76772	16.44705	212.2487	386.0906
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.934100047	21.4471	14.24198	173.7673	316.0911
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.439638157	4.875116	3.237329	25.06658	45.59732
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.754646871	19.45715	12.92056	90.94876	165.4402
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.731511717	8.111681	5.386576	37.91651	68.97196
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.327737259	3.634255	2.413333	16.98763	30.90133
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.96116	27.21508
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46946	22.68256
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026867	2.63622E-05	0.008306	0	0	0	5.658555	10.29319

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour									Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.008183537	4.64674E-05	0.006574809	0.002256304	0.343932564	0.231406984	0.312363643	1.32862575	0.014804813	4.11E-06	2.218585245	6.16E-04
IN02	Onsite	SEGMENT02	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.010659323	6.05253E-05	0.008563902	0.004133636	0.408456642	0.2748205	0.382629379	1.627498135	0.019283751	5.36E-06	2.697538293	7.49E-04
IN03	Onsite	SEGMENT03	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.019326383	0.000109738	0.015527183	0.005850725	0.61111693	0.411175736	0.264815412	1.126381333	0.034963304	9.71E-06	2.419340135	6.72E-04
IN05	Onsite	SEGMENT05	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.016580089	9.41444E-05	0.013320758	0.00488918	0.451542212	0.303809619	0.03357991	0.142830749	0.029994991	8.33E-06	0.93665167	2.60E-04
IN06	Onsite	SEGMENT06	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.03254587	0.000184801	0.026147969	0.013155522	1.343015328	0.903616459	1.264666873	5.379207897	0.05887864	1.64E-05	8.903662078	2.47E-03
IN08	Onsite	SEGMENT08	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.025000385	0.000141956	0.020085783	0.005928505	0.515974039	0.347161067	0	0	0.045228124	1.26E-05	0.86906361	2.41E-04
IN11	Onsite	SEGMENT11	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.001907377	1.08304E-05	0.001532423	0	0.046290247	0.03114531	0	0	0.00345063	9.59E-07	0.077435557	2.15E-05
IN12	Onsite	SEGMENT12	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0	0	0	0.000214991	0.00167488	0.001126904	0	0	0	0.00E+00	0.003016775	8.38E-07
IN14	Onsite	SEGMENT14	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.013754102	7.8098E-05	0.011050307	0.006907767	0.23391787	0.157386169	0.305431626	1.299140704	0.024882507	6.91E-06	2.002784136	5.56E-04
IN18	Onsite	SEGMENT18	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.003239958	1.8397E-05	0.002603043	0.000939889	0.063609139	0.042797922	0.0468216	0.199153728	0.005861398	1.63E-06	0.353322279	9.81E-05
IN19	Onsite	SEGMENT19	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.032924029	0.000186948	0.02645179	0.007166673	0.78199905	0.526149775	0.702345711	2.987398246	0.059562767	1.65E-05	5.005059454	1.39E-03
IN21	Onsite	SEGMENT21	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.00561267	3.18696E-05	0.004509326	0.00306469	0.316755209	0.213121335	0.1058311	0.450148177	0.010153866	2.82E-06	1.088920511	3.02E-04
IN24	Onsite	SEGMENT24	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.009965287	5.65845E-05	0.008006301	0.004618614	0.479993162	0.322952175	0.344295039	1.464444618	0.018028173	5.01E-06	2.616303608	7.27E-04
IN29	Onsite	SEGMENT29	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.003534679	2.00705E-05	0.002839828	0.000774345	0.057633645	0.03877745	0.056894282	0.241997459	0.006394577	1.78E-06	0.396077182	1.10E-04
IN30	Onsite	SEGMENT30	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0	0	0	0.002664245	0.196058113	0.131913117	0.320841079	1.364684174	0	0.00E+00	2.016160728	5.60E-04
IN31	Onsite	SEGMENT31	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.002633919	1.49558E-05	0.00211614	0.000476095	0.03339259	0.022467423	0.008732889	0.037144981	0.004765015	1.32E-06	0.102213979	2.84E-05
SF09	SurSt	SEGMENT09	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.010187953	6.53295E-05	0.008059402	0.002939145	0.333674021	0.224421949	0	0	0.018312685	5.09E-06	0.561035114	1.56E-04
SF10	SurSt	SEGMENT10	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000185791	1.19137E-06	0.000146974	0	0.02360248	0.015874519	0	0	0.000333957	9.28E-08	0.039476999	1.10E-05
SF104	SurSt	SEGMENT104	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.0015624	1.00188E-05	0.001235971	4.13248E-05	0.003418753	0.00229938	0.003225214	0.013718345	0.00280839	7.80E-07	0.022703016	6.31E-06
SF106	SurSt	SEGMENT106	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001994228	1.27878E-05	0.001577578	1.36029E-05	0	0	0	0	0.003584594	9.96E-07	1.36029E-05	3.78E-09
SF107	SurSt	SEGMENT107	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001301294	8.34445E-06	0.001029417	3.65083E-05	0.003864199	0.002598977	0.002634466	0.011205618	0.002339055	6.50E-07	0.020339767	5.65E-06
SF108	SurSt	SEGMENT108	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001913689	1.22714E-05	0.001513866	6.83601E-07	0	0	9.13063E-05	0.000388368	0.003439826	9.56E-07	0.000480358	1.33E-07
SF109	SurSt	SEGMENT109	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000793431	5.08782E-06	0.000627661	0	0	0	0	0	0.001426179	3.96E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002327743	1.49265E-05	0.001841412	3.16423E-05	0.010556681	0.007100196	0.005888577	0.025046876	0.004184082	1.16E-06	0.048623972	1.35E-05
SF111	SurSt	SEGMENT111	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000484372	3.106E-06	0.000383173	0	0	0	0	0	0.00087065	2.42E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002435407	1.56169E-05	0.001926581	8.65444E-05	0.011413232	0.007676294	0.017790457	0.075671146	0.004377605	1.22E-06	0.112637674	3.13E-05
SF113	SurSt	SEGMENT113	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00039815	2.55311E-06	0.000314965	0	0	0	0.001027546	0.004370633	0.000715668	1.99E-07	0.005398179	1.50E-06
SF114	SurSt	SEGMENT114	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000737964	4.73214E-06	0.000583782	0	0	0	0.002123594	0.009032641	0.001326478	3.68E-07	0.011156236	3.10E-06
SF115	SurSt	SEGMENT115	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002213164	1.41918E-05	0.001750772	3.32737E-05	0.009250817	0.0062219	0.008144363	0.034641788	0.003978127	1.11E-06	0.05829214	1.62E-05
SF116	SurSt	SEGMENT116	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000892804	5.72504E-06	0.000706272	3.20189E-05	0.000715336	0.000481119	0.000549792	0.002338521	0.0016048	4.46E-07	0.004116787	1.14E-06
SF117	SurSt	SEGMENT117	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000808693	5.18568E-06	0.000639734	0	0	0	7.02042E-05	0.000298611	0.001453612	4.04E-07	0.000368815	1.02E-07
SF118	SurSt	SEGMENT118	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001742126	1.11713E-05	0.001378147	4.63153E-05	0.008078566	0.005433469	0.007034616	0.029921518	0.003131444	8.70E-07	0.050514485	1.40E-05
SF119	SurSt	SEGMENT119	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000459018	2.94342E-06	0.000363117	3.05843E-06	0	0	0	0	0.000825078	2.29E-07	3.05843E-06	8.50E-10
SF120	SurSt	SEGMENT120	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000104497	6.70082E-07	8.26649E-05	0	0.000758274	0.000509999	0.01141328	0.048546025	0.000187832	5.22E-08	0.061227578	1.70E-05
SF121	SurSt	SEGMENT121	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001319425	8.46072E-06	0.00104376	0.000409039	0	0	0.003671232	0.015615469	0.002371646	6.59E-07	0.019695741	5.47E-06
SF122	SurSt	SEGMENT122	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000331514	2.12581E-06	0.000262251	0	0.000227762	0.000153188	0.008148196	0.034658094	0.000595891	1.66E-07	0.043187239	1.20E-05
SF123	SurSt	SEGMENT123	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000422817	2.71128E-06	0.000334478	0	0	0	0	0	0.000760006	2.11E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001276768	8.18718E-06	0.001010015	6.25133E-05	0.006703737	0.004508789	0.006818206	0.029001025	0.00229497	6.37E-07	0.04709427	1.31E-05
SF125	SurSt	SEGMENT125	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000457964	2.93666E-06	0.000362283	0	0	0	0	0	0.000823184	2.29E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000546851	3.50664E-06	0.000432598	6.04963E-05	0.006487433	0.004363308	0.006127544	0.026063315	0.000982955	2.73E-07	0.043102097	1.20E-05
SF127	SurSt	SEGMENT127	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	9.21863E-06	0	0	0.035518601	0.151077242	0	0.00E+00	0.186605061	5.18E-05
SF128	SurSt	SEGMENT128	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000508424	3.26023E-06	0.0004022	0	0	0	0	0	0.000913884	2.54E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000192108	1.23188E-06	0.000151971	6.43506E-05	0.007667509	0.005157001	0.00641547	0.027288	0.00034531	9.59E-08	0.04659233	1.29E-05
SF13	SurSt	SEGMENT13	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000211449	1.3559E-06	0.000167271	0.000162505	0.021959311	0.014769359	0.038978508	0.165793846	0.000380076	1.06E-07	0.241663529	6.71E-05
SF130	SurSt	SEGMENT130	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000371358	2.38131E-06	0.000293771	0	0	0	0	0	0.000667511	1.85E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000555261	3.56057E-06	0.000439251	0	0	0	0	0	0.000998073	2.77E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000511088	3.27732E-06	0.000404308	0	0	0	0	0	0.000918673	2.55E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000325219	2.08544E-06	0.000257271	0	0	0	0	0	0.000584575	1.62E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000312319	2.00272E-06	0.000247067	6.37877E-05	0.007600438	0.00511189	0.006359352	0.0270493	0.000561389	1.56E-07	0.046184767	1.28E-05
SF136	SurSt	SEGMENT136	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000971031	6.22666E-06	0.000768155	3.07289E-05	0	0	0	0	0.001745412	4.85E-07	3.07289E-05	8.54E-09
SF137	SurSt	SEGMENT137	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000370305	2.37455E-06	0.000292938	0	0	0	0.001026117	0.004364555	0.000665617	1.85E-07	0.005390672	1.50E-06
SF139	SurSt	SEGMENT139	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000621269	3.98384E-06	0.000491468	3.94109E-05	0.004695895	0.003158358	0	0	0.001116721	3.10E-07	0.007893663	2.19E-06
SF140	SurSt	SEGMENT140	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000307518	1.97194E-06	0.000243269	0	0	0	0	0	0.00055276	1.54E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002663047	1.70766E-05	0.002106662	9.3184E-05	0	0	0	0	0.004786785	1.33E-06	9.3184E-05	2.59E-08
SF142	SurSt	SEGMENT142	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00022957	1.4721E-06	0.000181606	0	0	0	9.69288E-06	4.12284E-05	0.000412648	1.15E-07	5.09213E-05	1.41E-08
SF143	SurSt	SEGMENT143	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001602822	1.0278E-05	0.001267947	0.000116396	0.010666227	0.007173874	0	0	0.002881048	8.00E-07	0.017956497	4.99E-06
SF144	SurSt	SEGMENT144	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001586675	1.01744E-05	0.001255174	0.000104066	0.006263292	0.004212555	0	0	0.002852023	7.92E-07	0.010579914	2.94E-06
SF145	SurSt	SEGMENT145	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00106576	6.83411E-06	0.000843093	0.000185247	0.016732852	0.011254155	0	0	0.001915687	5.32E-07	0.028172253	7.83E-06
SF146	SurSt	SEGMENT146	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000861963	5.52727E-06	0.000681875	6.36157E-07	0	0	0	0	0.001549365	4.30E-07	6.36157E-07	1.77E-10
SF147	SurSt	SEGMENT147	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000556083	3.56584E-06	0.000439901	0.000158311	0.01509401	0.010151906	0	0	0.00099955	2.78E-07	0.025404226	7.06E-06
SF148	SurSt	SEGMENT148	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000625192	4.00899E-06	0.000494571	8.79593E-06	0	0	0.006431917	0.027357956	0.001123772	3.12E-07	0.033798669	9.39E-06
SF149	SurSt	SEGMENT149	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000262273	1.6818E-06	0.000207476	0.000198608	0.018824101	0.012660685	0	0	0.000471431	1.31E-07	0.031683394	8.80E-06
SF150	SurSt	SEGMENT150	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00039574	2.53765E-06	0.000313059	0	0	0	0	0	0.000711337	1.98E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000521755	3.34571E-06	0.000412745	0.000224139	0.021993667	0.014792466	0.000511175	0.002174266	0.000937846	2.61E-07	0.039695713	1.10E-05
SF152	SurSt	SEGMENT152	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0.016748257	0.011264516	0.033346064	0.141836424	0	0.00E+00	0.203195261	5.64E-05
SF153	SurSt	SEGMENT153	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000830133	5.32316E-06	0.000656695	0.000218249	0.02377589	0.015991151	0	0	0.001492151	4.14E-07	0.039985291	1.11E-05
SF154	SurSt	SEGMENT154	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000402471	2.58082E-06	0.000318383	0	0	0	0	0	0.000723435	2.01E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00110462	7.0833E-06	0.000873834	0.000423912	0.041129555	0.027662852	0	0	0.001985538	5.52E-07	0.069216319	1.92E-05
SF156	SurSt	SEGMENT156	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000517725	3.31987E-06	0.000409558	0.000150732	0.015086482	0.010146842	0	0	0.000930603	2.59E-07	0.025384057	7.05E-06
SF157	SurSt	SEGMENT157	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000553052	3.54641E-06	0.000437504	0.000471371	0.039826017	0.02678612	0	0	0.000994103	2.76E-07	0.067083508	1.86E-05
SF160	SurSt	SEGMENT160	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000728889	4.67395E-06	0.000576604	0	0	0	0	0	0.001310167	3.64E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000401162	2.57242E-06	0.000317348	0.00073343	0.085749808	0.057673471	0	0	0.000721083	2.00E-07	0.144156709	4.00E-05
SF162	SurSt	SEGMENT162	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003999323	2.56454E-05	0.003163751	0.001366421	0.166293262	0.111845261	0	0	0.007188719	2.00E-06	0.279504945	7.76E-05
SF163	SurSt	SEGMENT163	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000822603	5.27488E-06	0.000650738	9.55102E-05	0.013545447	0.009110376	0	0	0.001478615	4.11E-07	0.022751333	6.32E-06
SF164	SurSt	SEGMENT164	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000496002	3.18057E-06	0.000392373	0	0	0	0	0	0.000891555	2.48E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.007661549	4.91291E-05	0.006060835	0.002529186	0.279832389	0.188209228	0	0	0.013771513	3.83E-06	0.470570804	1.31E-04
SF168	SurSt	SEGMENT168	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002789816	1.78895E-05	0.002206945	0.000243151	0.032324399	0.021740694	0	0	0.00501465	1.39E-06	0.054308244	1.51E-05
SF169	SurSt	SEGMENT169	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000918957	5.89275E-06	0.000726961	0	0	0	0	0	0.001651811	4.59E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002144474	1.37513E-05	0.001696433	0.000369061	0.016138936	0.0108547	0.000160757	0.000683775	0.003854658	1.07E-06	0.028207229	7.84E-06
SF171	SurSt	SEGMENT171	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000517572	3.31889E-06	0.000409437	0.000142809	0.009723418	0.006539761	0	0	0.000930328	2.58E-07	0.016405988	4.56E-06
SF172	SurSt	SEGMENT172	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001168	7.48971E-06	0.000923972	0.000271717	0.018500391	0.012442964	0	0	0.002099462	5.83E-07	0.031215072	8.67E-06
SF173	SurSt	SEGMENT173	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.000806643	0.09626846	0.064748089	0.057693247	0.245396397	0	0.00E+00	0.464912836	1.29E-04
SF178	SurSt	SEGMENT178	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001655492	1.06157E-05	0.001309613	0.000509951	0.0332164	0.022340634	0.032424522	0.137916676	0.00297572	8.27E-07	0.226408182	6.29E-05
SF179	SurSt	SEGMENT179	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.001846697	0.207797629	0.139760202	0.12367454	0.526045734	0	0.00E+00	0.999124801	2.78E-04
SF180	SurSt	SEGMENT180	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001222219	7.83739E-06	0.000966863	0	0	0	0	0	0.002196919	6.10E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00

			2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000145862	9.35329E-07	0.000115387	5.3804E-05	0.00663982	0.0044658	0	0	0.000262185	7.28E-08	0.011159424	3.10E-06
SF195	SurSt	SEGMENT195	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000101728	6.52321E-07	8.04739E-05	7.75748E-05	0.007922751	0.005328671	0	0	0.000182854	5.08E-08	0.013328997	3.70E-06
SF196	SurSt	SEGMENT196	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	5.87279E-05	3.76588E-07	4.6458E-05	0.000252039	0.031937727	0.021480627	0	0	0.000105562	2.93E-08	0.053670393	1.49E-05
SF198	SurSt	SEGMENT198	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00042438	2.7213E-06	0.000335715	0	0	0	0	0	0.000762816	2.12E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000168709	1.08183E-06	0.000133461	0	0	0	0	0	0.000303252	8.42E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000253054	1.62269E-06	0.000200184	0.000603411	0.058825375	0.039564678	0	0	0.00045486	1.26E-07	0.098993464	2.75E-05
SF205	SurSt	SEGMENT205	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002690384	1.72519E-05	0.002128287	0.000176	0.041941672	0.028209064	0	0	0.004835923	1.34E-06	0.070326737	1.95E-05
SF206	SurSt	SEGMENT206	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000884431	5.67135E-06	0.000699648	0	0	0	0	0	0.001589751	4.42E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004331997	2.77786E-05	0.003426921	0.000306183	0.07296476	0.049074524	0	0	0.007786696	2.16E-06	0.122345467	3.40E-05
SF283	SurSt	SEGMENT283	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	1.06521E-05	6.83056E-08	8.42655E-06	0	0.001887766	0.001269671	0.002895769	0.012317062	1.91469E-05	5.32E-09	0.018370269	5.10E-06
SF284	SurSt	SEGMENT284	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	3.07124E-05	0.004760171	0.003201588	0.005452747	0.023193087	0	0.00E+00	0.036638306	1.02E-05
SF285	SurSt	SEGMENT285	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.00231779	0.009858645	0	0.00E+00	0.012176434	3.38E-06
SF286	SurSt	SEGMENT286	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000238221	1.52757E-06	0.00018845	4.89255E-05	0.006072479	0.004084218	0	0	0.000428198	1.19E-07	0.010205622	2.83E-06
SF287	SurSt	SEGMENT287	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000111648	7.15932E-07	8.83213E-05	5.70329E-05	0.002572615	0.001730285	0.008169101	0.034747014	0.000200685	5.57E-08	0.047276049	1.31E-05
SF288	SurSt	SEGMENT288	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000193524	1.24096E-06	0.000153091	0	0	0	9.86626E-05	0.000419658	0.000347856	9.66E-08	0.000518321	1.44E-07
SF289	SurSt	SEGMENT289	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	2.7412E-05	1.75777E-07	2.16849E-05	3.33754E-05	0.001824827	0.001227339	0.005257382	0.022362106	4.92726E-05	1.37E-08	0.030705029	8.53E-06
SF290	SurSt	SEGMENT290	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.015228232	0.064772801	0	0.00E+00	0.080001032	2.22E-05
SF294	SurSt	SEGMENT294	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000374824	2.40353E-06	0.000296513	0	0	0	0	0	0.000673741	1.87E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000766219	4.91332E-06	0.000606134	9.46605E-05	0.010450625	0.007028865	0	0	0.001377266	3.83E-07	0.01757415	4.88E-06
SF302	SurSt	SEGMENT302	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001185139	7.59962E-06	0.00093753	0.000130946	0.014090386	0.00947689	0	0	0.002130269	5.92E-07	0.023698222	6.58E-06
SF303	SurSt	SEGMENT303	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.062923727	0.267644079	0	0.00E+00	0.330567806	9.18E-05
SF304	SurSt	SEGMENT304	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.000338781	0.006788134	0.004565553	0	0	0	0.00E+00	0.011692468	3.25E-06
SF306	SurSt	SEGMENT306	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000257886	1.65368E-06	0.000204006	0.000608925	0.076820827	0.051668031	0.034020465	0.144704971	0.000463546	1.29E-07	0.307823219	8.55E-05
SF32	SurSt	SEGMENT32	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004796479	3.07571E-05	0.003794359	0.001099065	0.122152885	0.082157395	0	0	0.008621595	2.39E-06	0.205409345	5.71E-05
SF33	SurSt	SEGMENT33	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.000102017	0.062027545	0.041718389	0	0	0	0.00E+00	0.103847951	2.88E-05
SF340	SurSt	SEGMENT340	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	2.96632E-05	1.90213E-07	2.34657E-05	0.000125687	0.012253016	0.008241114	0	0	5.33191E-05	1.48E-08	0.020619817	5.73E-06
SF35	SurSt	SEGMENT35	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.000175906	0.027963677	0.018807766	0.045035038	0.191555104	0	0.00E+00	0.28353749	7.88E-05
SF36	SurSt	SEGMENT36	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004032504	2.58581E-05	0.00319	0.001154914	0.136413836	0.091749003	0	0	0.007248362	2.01E-06	0.229317753	6.37E-05
SF37	SurSt	SEGMENT37	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.000124577	0.018945023	0.012742013	0.011353665	0.048292455	0	0.00E+00	0.091457733	2.54E-05
SF375	SurSt	SEGMENT375	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001662618	1.06614E-05	0.00131525	0.00046754	0.055878888	0.037582935	0	0	0.002988529	8.30E-07	0.093929364	2.61E-05
SF380	SurSt	SEGMENT380	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000847251	5.43293E-06	0.000670236	9.59728E-07	0.00338329	0.002275528	0.000526244	0.002238361	0.00152292	4.23E-07	0.008424383	2.34E-06
SF387	SurSt	SEGMENT387	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000666694	4.27513E-06	0.000527403	0.001664414	0.23941711	0.161026784	0.084271411	0.358445774	0.001198372	3.33E-07	0.844825492	2.35E-04
SF388	SurSt	SEGMENT388	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	9.33366E-05	5.98514E-07	7.3836E-05	0	0	0	0	0	0.000167771	4.66E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002583838	1.65687E-05	0.002044002	0.000214556	0.034914339	0.023482631	0.002316459	0.009852987	0.004644409	1.29E-06	0.070780972	1.97E-05
SF392	SurSt	SEGMENT392	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000705985	4.52708E-06	0.000558485	0.000118327	0.013922727	0.009364126	0.004243984	0.018051653	0.001268997	3.52E-07	0.045700819	1.27E-05
SF393	SurSt	SEGMENT393	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000859268	5.50999E-06	0.000679742	0	0.005798528	0.003899965	0.00121292	0.005159115	0.00154452	4.29E-07	0.016070528	4.46E-06
SF394	SurSt	SEGMENT394	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00185866	1.19185E-05	0.001470333	0.000845108	0.103762621	0.0697885	0.035245726	0.149916578	0.003340912	9.28E-07	0.359558533	9.99E-05
SF396	SurSt	SEGMENT396	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00173427	1.11209E-05	0.001371932	0.000982547	0.115219616	0.077494228	0.027661893	0.117658986	0.003117322	8.66E-07	0.33901727	9.42E-05
SF397	SurSt	SEGMENT397	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000374542	2.40172E-06	0.000296289	0.000220629	0.012170878	0.00818587	0.008250503	0.035093254	0.000673233	1.87E-07	0.063921134	1.78E-05
SF398	SurSt	SEGMENT398	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000806749	5.17322E-06	0.000638197	0.000155611	0.008604359	0.005787106	0	0	0.001450119	4.03E-07	0.014547076	4.04E-06
SF399	SurSt	SEGMENT399	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003875168	2.48492E-05	0.003065536	0.000436723	0.05795845	0.038981603	0.011007145	0.04681854	0.006965553	1.93E-06	0.155202462	4.31E-05
SF400	SurSt	SEGMENT400	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00084485	5.41754E-06	0.000668337	1.72682E-05	0.001133751	0.000762537	0	0	0.001518604	4.22E-07	0.001913556	5.32E-07
SF401	SurSt	SEGMENT401	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00061066	3.91581E-06	0.000483076	0	0	0	0	0	0.001097651	3.05E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001493954	9.57987E-06	0.001181825	4.394E-05	0.005155001	0.003467142	0	0	0.002685359	7.46E-07	0.008666083	2.41E-06
SF404	SurSt	SEGMENT404	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000378617	2.42786E-06	0.000299513	0	0	0	0	0	0.000680559	1.89E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000469312	3.00943E-06	0.000371259	0	0	0	0	0	0.000843581	2.34E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000210904	1.35241E-06	0.00016684	0	0	0	0	0	0.000379097	1.05E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001789067	1.14723E-05	0.001415281	4.41063E-05	0.00499259	0.003357909	0.000696224	0.002961366	0.00321582	8.93E-07	0.012052196	3.35E-06
SF409	SurSt	SEGMENT409	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001876926	1.20356E-05	0.001484783	8.88759E-05	0.007059834	0.004748292	0	0	0.003373744	9.37E-07	0.011897001	3.30E-06
SF410	SurSt	SEGMENT410	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000446539	2.8634E-06	0.000353244	0	0	0	0	0	0.000802647	2.23E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000772451	4.95329E-06	0.000611064	0	0	0	0	0	0.001388469	3.86E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.004684054	0.422675716	0.284282569	0.301648113	1.283050685	0	0.00E+00	2.296341138	6.38E-04
SF424	SurSt	SEGMENT424	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.03802786	0.161750298	0	0.00E+00	0.199778159	5.55E-05
SF425	SurSt	SEGMENT425	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000596312	3.82381E-06	0.000471726	0	0	0	0	0	0.001071861	2.98E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008040587	5.15597E-05	0.006360682	0.00060927	0.056463455	0.037976102	0.029131407	0.123909515	0.014452829	4.01E-06	0.248089748	6.89E-05
SF432	SurSt	SEGMENT432	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000928806	5.9559E-06	0.000734752	0	0	0	0	0	0.001669514	4.64E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	9.2153E-05	5.90924E-07	7.28996E-05	3.30593E-07	0	0	0	0	0.000165643	4.60E-08	3.30593E-07	9.18E-11
SF458	SurSt	SEGMENT458	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000158586	1.01692E-06	0.000125453	0	0	0	0	0	0.000285055	7.92E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002683733	1.72092E-05	0.002123025	9.45088E-05	0.011260925	0.007573856	0	0	0.004823967	1.34E-06	0.01892929	5.26E-06
SF464	SurSt	SEGMENT464	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.006315426	4.04972E-05	0.004995955	0.00040226	0.018585161	0.012499979	0	0	0.011351878	3.15E-06	0.0314874	8.75E-06
SF479	SurSt	SEGMENT479	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000277296	1.77814E-06	0.000219361	9.4825E-07	0	0	0	0	0.000498436	1.38E-07	9.4825E-07	2.63E-10
SF48	SurSt	SEGMENT48	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000252443	1.61878E-06	0.000199701	9.31836E-05	0.00740202	0.004978439	0.006193333	0.026343147	0.000453763	1.26E-07	0.045010123	1.25E-05
SF488	SurSt	SEGMENT488	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.029994331	0.127579936	0	0.00E+00	0.157574267	4.38E-05
SF50	SurSt	SEGMENT50	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004949624	3.17391E-05	0.003915508	0.001731473	0.14164562	0.095267789	0	0	0.008896871	2.47E-06	0.238644882	6.63E-05
SF500	SurSt	SEGMENT500	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.017950223	0.076350703	0	0.00E+00	0.094300925	2.62E-05
SF502	SurSt	SEGMENT502	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000188681	1.2099E-06	0.00014926	1.54113E-05	0.003407291	0.00229167	0	0	0.000339151	9.42E-08	0.005714372	1.59E-06
SF51	SurSt	SEGMENT51	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002442357	1.56614E-05	0.001932079	0.000228632	0.021600953	0.014528335	0	0	0.004390097	1.22E-06	0.036357919	1.01E-05
SF52	SurSt	SEGMENT52	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005165981	3.31265E-05	0.004086662	0.002232432	0.237309334	0.159609139	0	0	0.00928577	2.58E-06	0.399150905	1.11E-04
SF53	SurSt	SEGMENT53	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000581646	3.72976E-06	0.000460123	0.00012426	0	0	0	0	0.001045499	2.90E-07	0.00012426	3.45E-08
SF54	SurSt	SEGMENT54	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000136666	8.76361E-07	0.000108113	0	0	0	0	0	0.000245655	6.82E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008425005	5.40247E-05	0.006664783	0.000319259	0.038040381	0.02558514	0	0	0.015143813	4.21E-06	0.06394478	1.78E-05
SF56	SurSt	SEGMENT56	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004660013	2.9882E-05	0.003686405	0.000135143	0.02325932	0.015643717	0	0	0.0083763	2.33E-06	0.03903818	1.08E-05
SF57	SurSt	SEGMENT57	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	5.70363E-05	3.65741E-07	4.51198E-05	1.75692E-05	0.001144397	0.000769697	0.001117115	0.004751613	0.000102522	2.85E-08	0.007800391	2.17E-06
SF58	SurSt	SEGMENT58	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000151748	9.7307E-07	0.000120043	0	0	0	0	0	0.000272764	7.58E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000143899	9.22742E-07	0.000113835	6.14266E-05	0.00609926	0.004102231	0.005252783	0.022342544	0.000258656	7.18E-08	0.037858245	1.05E-05
SF60	SurSt	SEGMENT60	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000315416	2.02258E-06	0.000249517	8.5135E-05	0.010703577	0.007198995	0.014680972	0.062445051	0.000566955	1.57E-07	0.09511373	2.64E-05
SF61	SurSt	SEGMENT61	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00120505	7.72729E-06	0.000953281	8.20023E-05	0.003053361	0.002053625	0.00766432	0.032599943	0.002

	AERMOD Category	Segment No.	2035 DPM TOG Emission Factors, g/mi								DPM TOG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001008782	6.46874E-06	0.000798019	0.000148877	0.010441813	0.007022938	0.006326616	0.026910059	0.001813269	5.04E-07	0.050850303	1.41E-05
SF67	SurSt	SEGMENT67	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000820328	5.2603E-06	0.000648939	0	0	0	0	0	0.001474527	4.10E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001375751	8.8219E-06	0.001088318	2.54619E-05	0.003250543	0.002186245	0	0	0.002472891	6.87E-07	0.005462251	1.52E-06
SF69	SurSt	SEGMENT69	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002717887	1.74282E-05	0.002150044	0.000448429	0.039761207	0.02674253	0	0	0.004885359	1.36E-06	0.066952167	1.86E-05
SF70	SurSt	SEGMENT70	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001286498	8.24957E-06	0.001017712	0.000466329	0.040582338	0.027294805	0	0	0.002312459	6.42E-07	0.068343471	1.90E-05
SF71	SurSt	SEGMENT71	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000929397	5.95969E-06	0.000735219	0	0	0	0	0	0.001670576	4.64E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000490157	3.1431E-06	0.000387749	1.67615E-06	0	0	0	0	0.00088105	2.45E-07	1.67615E-06	4.66E-10
SF73	SurSt	SEGMENT73	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003399806	2.1801E-05	0.002689491	0.001288423	0.134696699	0.090594094	0	0	0.006111098	1.70E-06	0.226579215	6.29E-05
SF74	SurSt	SEGMENT74	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001021413	6.54973E-06	0.000808011	0	0	0	0	0	0.001835973	5.10E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000846621	5.4289E-06	0.000669738	2.178E-05	0.002499012	0.001680782	0	0	0.001521789	4.23E-07	0.004201574	1.17E-06
SF76	SurSt	SEGMENT76	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001620217	1.03895E-05	0.001281708	4.32189E-05	0.012397249	0.008338122	0	0	0.002912314	8.09E-07	0.020778591	5.77E-06
SF77	SurSt	SEGMENT77	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000238156	1.52716E-06	0.000188399	1.18615E-05	0	0	0	0	0.000428082	1.19E-07	1.18615E-05	3.29E-09
SF80	SurSt	SEGMENT80	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	8.20464E-05	5.26117E-07	6.49046E-05	8.43011E-06	0	0	0	0	0.000147477	4.10E-08	8.43011E-06	2.34E-09
SF81	SurSt	SEGMENT81	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00012319	7.8995E-07	9.74525E-05	0	0	0	0	0	0.000221433	6.15E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	2.71027E-05	0.004200688	0.002825292	0.004811863	0.020467105	0	0.00E+00	0.03233205	8.98E-06
SF83	SurSt	SEGMENT83	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	4.39161E-06	0	0	0.000953732	0.004056667	0	0.00E+00	0.00501479	1.39E-06
SF85	SurSt	SEGMENT85	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	9.84672E-05	6.31414E-07	7.78946E-05	0	0	0	0	0	0.000176993	4.92E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	2.73349E-05	1.75283E-07	2.16239E-05	3.32815E-05	0.001819698	0.001223889	0.005242603	0.022299247	4.91341E-05	1.36E-08	0.030618718	8.51E-06
SF87	SurSt	SEGMENT87	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000532193	3.41265E-06	0.000421003	0	0	0	0	0	0.000956608	2.66E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000531748	3.40979E-06	0.000420651	0	0	0	0	0	0.000955809	2.66E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00131721	8.44651E-06	0.001042008	0.00038465	0.053164935	0.035757589	0.059822717	0.25445403	0.002367664	6.58E-07	0.40358392	1.12E-04
TDRWBOFF	SurSt	TDRWBOFF	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000743576	4.76813E-06	0.000588222	0.000130969	0.013004315	0.008746422	0.007253882	0.030854156	0.001336566	3.71E-07	0.059989743	1.67E-05
FRWY27	Freeway	FRWY27	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.002769677	0.329623539	0.22303892	0.651270778	2.805452968	0	0.00E+00	4.012155882	1.11E-03
FRWY28	Freeway	FRWY28	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.003835368	0.456453137	0.308857842	0.901860926	3.88491008	0	0.00E+00	5.555917353	1.54E-03
FRWY29	Freeway	FRWY29	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.003820187	0.454646448	0.30763535	0.898291265	3.869533198	0	0.00E+00	5.533926449	1.54E-03
FRWY30	Freeway	FRWY30	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.004539932	0.518692198	0.350971743	0.8804407	3.792639033	0	0.00E+00	5.547283606	1.54E-03
FRWY31	Freeway	FRWY31	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.009880066	1.128808441	0.76380533	2.06935213	8.914065039	0	0.00E+00	12.88591101	3.58E-03
FRWY32	Freeway	FRWY32	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.003571631	0.370966152	0.251013293	0.680061885	2.929475264	0	0.00E+00	4.235088226	1.18E-03
FRWY33	Freeway	FRWY33	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.006778106	0.645338348	0.436666535	1.204954236	5.190532957	0	0.00E+00	7.484270182	2.08E-03
FRWY34	Freeway	FRWY34	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.00586936	0.558817381	0.378122345	0.986492163	4.24947266	0	0.00E+00	6.178773908	1.72E-03
FRWY35	Freeway	FRWY35	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.001334158	0.127024165	0.085950575	0.14230517	0.613002264	0	0.00E+00	0.969616332	2.69E-04
FRWY36	Freeway	FRWY36	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.005324779	0.506968174	0.343038712	0.516324034	2.224148298	0	0.00E+00	3.595803996	9.99E-04
FRWY37	Freeway	FRWY37	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.002219899	0.211354869	0.143012729	0.215255324	0.927246711	0	0.00E+00	1.499089531	4.16E-04
FRWY101	Freeway	FRWY101	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.000994575	0.094692763	0.064073614	0.096440273	0.41543189	0	0.00E+00	0.671633116	1.87E-04
172	Freeway	172	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0	0	0	0.084935833	0.365874675	0	0.00E+00	0.450810508	1.25E-04
173	Freeway	173	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0	0	0	0.07079024	0.304940275	0	0.00E+00	0.375730515	1.04E-04
174	Freeway	174	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	7.56181E-05	6.93133E-07	5.66063E-05	0	0	0	0.032124111	0.138379743	0.000132918	3.69E-08	0.170503854	4.74E-05
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.686734867	7.95E-06		

						Daily Trips				Fleet Mix Breakdown								2034	Total Miles								Total Diesel Miles							
										Auto			Light	Med		Heavy											1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	33	320	581
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391	712
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	65	43	34	62
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	192	128	1294	2354
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	74	49	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	568
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	20	12	112	74	719	1307
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108	197
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	69	46	352	641
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328	597
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	28	0	9	7	76	51	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	1	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	4	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	13	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	55	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	2	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	2	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	20	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	64	43	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	8	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89	161
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	5	48	32	190	345
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0	0	176

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

									Fleet Mix Breakdown																				Total Diesel Miles							
									Auto			Light	Med		Heavy		2034																			
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	407	271	1935	3520
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	24	582	386	2679	4874
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	25	600	399	2685	4884
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	13	0	4	25	587	390	2624	4773
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	49	0	15	60	1357	901	6035	10977
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	7	21	453	301	1983	3608
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	40	0	12	38	809	537	3485	6339
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	729	484	3051	5550
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	141	94	397	721
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	37	778	517	1564	2846
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	324	215	652	1186
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	98	65	251	457
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	577
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	59	39	324	590
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.081835369	0.000464674	0.065748088	0.022563042	3.439325643	2.314069835	3.123636426	13.2862575	0.148048132	1.71E-06	22.18585245	2.57E-04
IN02	Onsite	SEGMENT02	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.10659323	0.000605253	0.085639023	0.041336365	4.084566415	2.748205001	3.82629379	16.27498135	0.192837507	2.23E-06	26.97538293	3.12E-04
IN03	Onsite	SEGMENT03	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.019326383	0.000109738	0.015527183	0.005850725	0.61111693	0.411175736	0.264815412	1.126381333	0.034963304	4.05E-07	2.419340135	2.80E-05
IN05	Onsite	SEGMENT05	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.165800886	0.000941444	0.133207578	0.048891797	4.515422119	3.038096186	0.3357991	1.428307494	0.299949908	3.47E-06	9.366516696	1.08E-04
IN06	Onsite	SEGMENT06	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.325458699	0.001848007	0.261479694	0.131555217	13.43015328	9.036164588	12.64666873	53.79207897	0.5887864	6.81E-06	89.03662078	1.03E-03
IN08	Onsite	SEGMENT08	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.250003847	0.001419562	0.200857834	0.059285046	5.159740387	3.471610667	0	0	0.452281242	5.23E-06	8.6906361	1.01E-04
IN11	Onsite	SEGMENT11	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.019073771	0.000108304	0.015324229	0	0.462902467	0.311453101	0	0	0.034506304	3.99E-07	0.774355568	8.96E-06
IN12	Onsite	SEGMENT12	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0	0	0	0.002149913	0.016748796	0.011269036	0	0	0	0.00E+00	0.030167745	3.49E-07
IN14	Onsite	SEGMENT14	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.13754102	0.00078098	0.110503065	0.069077665	2.339178704	1.573861693	3.054316255	12.99140704	0.248825066	2.88E-06	20.02784136	2.32E-04
IN18	Onsite	SEGMENT18	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.032399576	0.00018397	0.026030434	0.009398892	0.636091392	0.427979219	0.468216003	1.991537279	0.05861398	6.78E-07	3.533222785	4.09E-05
IN19	Onsite	SEGMENT19	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.329240291	0.001869479	0.264517897	0.071666726	7.819990495	5.261497746	7.023457115	29.87398246	0.595627667	6.89E-06	50.05059454	5.79E-04
IN21	Onsite	SEGMENT21	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.056126705	0.000318696	0.04509326	0.030646902	3.167552088	2.131213354	1.058310997	4.501481771	0.101538661	1.18E-06	10.88920511	1.26E-04
IN24	Onsite	SEGMENT24	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.099652873	0.000565845	0.080063009	0.046186135	4.799931621	3.229521752	3.442950395	14.64444618	0.180281727	2.09E-06	26.16303608	3.03E-04
IN29	Onsite	SEGMENT29	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.035346788	0.000200705	0.02839828	0.007743451	0.57633645	0.387774504	0.568942818	2.419974593	0.063945773	7.40E-07	3.960771816	4.58E-05
IN30	Onsite	SEGMENT30	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0	0	0	0.026642446	1.960581133	1.31913117	3.208410791	13.64684174	0	0.00E+00	20.16160728	2.33E-04
IN31	Onsite	SEGMENT31	0.005212247	0.030163202	0.013545085	0.005762827	0.069907325	0.070831093	0.009773957	0.022854324	0.026339187	0.000149558	0.021161403	0.004760951	0.333925899	0.224674233	0.087328894	0.371449815	0.047650148	5.52E-07	1.022139792	1.18E-05
SF09	SurSt	SEGMENT09	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.101879534	0.000653295	0.080594023	0.029391446	3.336740209	2.244219486	0	0	0.183126852	2.12E-06	5.610351141	6.49E-05
SF10	SurSt	SEGMENT10	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001857914	1.19137E-05	0.001469743	0	0.236024799	0.158745188	0	0	0.00333957	3.87E-08	0.394769988	4.57E-06
SF104	SurSt	SEGMENT104	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.015624003	0.000100188	0.012359708	0.000413248	0.03418753	0.022993795	0.032252138	0.137183449	0.028083899	3.25E-07	0.227030161	2.63E-06
SF106	SurSt	SEGMENT106	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.019942283	0.000127878	0.015775777	0.000136029	0	0	0	0	0.035845938	4.15E-07	0.000136029	1.57E-09
SF107	SurSt	SEGMENT107	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.013012936	8.34445E-05	0.010294166	0.000365083	0.038641987	0.025989767	0.02634466	0.112056177	0.023390547	2.71E-07	0.203397674	2.35E-06
SF108	SurSt	SEGMENT108	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.019136893	0.000122714	0.015138656	6.83601E-06	0	0	0.000913063	0.003883685	0.034398262	3.98E-07	0.004803584	5.56E-08
SF109	SurSt	SEGMENT109	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.007934308	5.08782E-05	0.006276607	0	0	0	0	0	0.014261794	1.65E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.023277433	0.000149265	0.01841412	0.000316423	0.105566809	0.071001958	0.058885772	0.250468762	0.041840818	4.84E-07	0.486239724	5.63E-06
SF111	SurSt	SEGMENT111	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004843715	3.106E-05	0.003831726	0	0	0	0	0	0.008706502	1.01E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.024354067	0.000156169	0.019265815	0.000865444	0.114132322	0.076762938	0.177904572	0.756711458	0.04377605	5.07E-07	1.126376735	1.30E-05
SF113	SurSt	SEGMENT113	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003981498	2.55311E-05	0.00314965	0	0	0	0.010275457	0.043706329	0.007156679	8.28E-08	0.053981786	6.25E-07
SF114	SurSt	SEGMENT114	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.007379635	4.73214E-05	0.005837821	0	0	0	0.021235944	0.090326414	0.013264778	1.54E-07	0.111562358	1.29E-06
SF115	SurSt	SEGMENT115	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.022131641	0.000141918	0.017507716	0.000332737	0.092508166	0.062218997	0.081443625	0.346417877	0.039781274	4.60E-07	0.582921402	6.75E-06
SF116	SurSt	SEGMENT116	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008928036	5.72504E-05	0.007062717	0.000320189	0.007153356	0.004811193	0.005497917	0.023385214	0.016048004	1.86E-07	0.04116787	4.76E-07
SF117	SurSt	SEGMENT117	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008086926	5.18568E-05	0.006397339	0	0	0	0.000702042	0.002986112	0.014536121	1.68E-07	0.003688154	4.27E-08
SF118	SurSt	SEGMENT118	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.017421263	0.000111713	0.013781469	0.000463153	0.080785662	0.054334694	0.070346164	0.29921518	0.031314445	3.62E-07	0.505144853	5.85E-06
SF119	SurSt	SEGMENT119	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004590184	2.94342E-05	0.003631165	3.05843E-05	0	0	0	0	0.008250783	9.55E-08	3.05843E-05	3.54E-10
SF120	SurSt	SEGMENT120	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001044974	6.70082E-06	0.000826649	0	0.007582738	0.005099986	0.114132801	0.485460252	0.001878324	2.17E-08	0.612275778	7.09E-06
SF121	SurSt	SEGMENT121	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.013194252	8.46072E-05	0.0104376	0.004090394	0	0	0.036712321	0.156154693	0.023716459	2.74E-07	0.196957408	2.28E-06
SF122	SurSt	SEGMENT122	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003315139	2.12581E-05	0.002622513	0	0.002277616	0.001531875	0.081481962	0.346580941	0.00595891	6.90E-08	0.431872394	5.00E-06
SF123	SurSt	SEGMENT123	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004228167	2.71128E-05	0.003344784	0	0	0	0	0	0.007600064	8.80E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.012767676	8.18718E-05	0.010100148	0.000625133	0.067037369	0.045087888	0.068182064	0.290010247	0.022949695	2.66E-07	0.470942702	5.45E-06
SF125	SurSt	SEGMENT125	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004579644	2.93666E-05	0.003622827	0	0	0	0	0	0.008231838	9.53E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005468506	3.50664E-05	0.004325981	0.000604963	0.064874332	0.043633076	0.061275443	0.260633155	0.009829553	1.14E-07	0.431020969	4.99E-06
SF127	SurSt	SEGMENT127	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	9.21863E-05	0	0	0.355186007	1.510772418	0	0.00E+00	1.866050611	2.16E-05
SF128	SurSt	SEGMENT128	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00508424	3.26023E-05	0.004021999	0	0	0	0	0	0.009138841	1.06E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001921075	1.23188E-05	0.001519708	0.000643506	0.076675085	0.051570008	0.064154704	0.272879998	0.003453103	4.00E-08	0.465923301	5.39E-06
SF13	SurSt	SEGMENT13	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002114487	1.3559E-05	0.001672711	0.001625053	0.21959311	0.147693589	0.389785076	1.657938464	0.003800757	4.40E-08	2.416635291	2.80E-05
SF130	SurSt	SEGMENT130	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003713585	2.38131E-05	0.002937712	0	0	0	0	0	0.00667511	7.73E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005552611	3.56057E-05	0.004392514	0	0	0	0	0	0.009980731	1.16E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005110885	3.27732E-05	0.004043077	0	0	0	0	0	0.009186735	1.06E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003252185	2.08544E-05	0.002572712	0	0	0	0	0	0.005845751	6.77E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003123192	2.00272E-05	0.002470669	0.000637877	0.076004376	0.051118904	0.063593516	0.270493002	0.005613889	6.50E-08	0.461847675	5.35E-06
SF136	SurSt	SEGMENT136	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.009710307	6.22666E-05	0.00768155	0.000307289	0	0	0	0	0.017454123	2.02E-07	0.000307289	3.56E-09
SF137	SurSt	SEGMENT137	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00370305	2.37455E-05	0.002929378	0	0	0	0.010261167	0.043645549	0.006656173	7.70E-08	0.053906717	6.24E-07
SF139	SurSt	SEGMENT139	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.006212687	3.98384E-05	0.004914681	0.000394109	0.046958948	0.031583576	0	0	0.011167207	1.29E-07	0.078936633	9.14E-07
SF140	SurSt	SEGMENT140	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003075184	1.97194E-05	0.002432692	0	0	0	0	0	0.005527595	6.40E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.026630473	0.000170766	0.021066616	0.00093184	0	0	0	0	0.047867855	5.54E-07	0.00093184	1.08E-08
SF142	SurSt	SEGMENT142	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002295696	1.4721E-05	0.00181606	0	0	0	9.69288E-05	0.000412284	0.004126477	4.78E-08	0.000509213	5.89E-09
SF143	SurSt	SEGMENT143	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.016028223	0.00010278	0.012679474	0.001163962	0.106662266	0.071738739	0	0	0.028810477	3.33E-07	0.179564967	2.08E-06
SF144	SurSt	SEGMENT144	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.01586675	0.000101744	0.012551738	0.001040664	0.062632925	0.042125554	0	0	0.028520233	3.30E-07	0.105799143	1.22E-06
SF145	SurSt	SEGMENT145	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.0106576	6.83411E-05	0.008430927	0.001852468	0.167328516	0.11254155	0	0	0.019156868	2.22E-07	0.281722534	3.26E-06
SF146	SurSt	SEGMENT146	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00861963	5.52727E-05	0.006818746	6.36157E-06	0	0	0	0	0.015493648	1.79E-07	6.36157E-06	7.36E-11
SF147	SurSt	SEGMENT147	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005560826	3.56584E-05	0.004399013	0.001583106	0.150940101	0.101519056	0	0	0.009995497	1.16E-07	0.254042263	2.94E-06
SF148	SurSt	SEGMENT148	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.006251915	4.00899E-05	0.004945714	8.79593E-05	0	0	0.064319171	0.273579556	0.011237719	1.30E-07	0.337986687	3.91E-06
SF149	SurSt	SEGMENT149	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002622725	1.6818E-05	0.002074764	0.001986081	0.188241014	0.126606845	0	0	0.004714307	5.46E-08	0.316833941	3.67E-06
SF150	SurSt	SEGMENT150	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003957402	2.53765E-05	0.003130589	0	0	0	0	0	0.007113368	8.23E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005217547	3.34571E-05	0.004127454	0.002241386	0.219936674	0.147924663	0.005111747	0.021742656	0.009378458	1.09E-07	0.396957126	4.59E-06
SF152	SurSt	SEGMENT152	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0.167482569	0.112645163	0.333460635	1.41836424	0	0.00E+00	2.031952607	2.35E-05
SF153	SurSt	SEGMENT153	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008301328	5.32316E-05	0.006566946	0.002182494	0.237758904	0.15991151	0	0	0.014921506	1.73E-07	0.399852907	4.63E-06
SF154	SurSt	SEGMENT154	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00402471	2.58082E-05	0.003183835	0	0	0	0	0	0.007234353	8.37E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.011046203	7.0833E-05	0.00873834	0.004239116	0.411295554	0.276628517	0	0	0.019855376	2.30E-07	0.692163187	8.01E-06
SF156	SurSt	SEGMENT156	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00517725	3.31987E-05	0.004095576	0.001507325	0.150864821	0.101468424	0	0	0.009306025	1.08E-07	0.25384057	2.94E-06
SF157	SurSt	SEGMENT157	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005530523	3.54641E-05	0.004375041	0.004713712	0.398260171	0.2678612	0	0	0.009941028	1.15E-07	0.670835083	7.76E-06
SF160	SurSt	SEGMENT160	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.007288893	4.67395E-05	0.005766038	0	0	0	0	0	0.01310167	1.52E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004011624	2.57242E-05	0.003173482	0.007334304	0.857498077	0.576734709	0	0	0.007210831	8.35E-08	1.44156709	1.67E-05
SF162	SurSt	SEGMENT162	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.039993225	0.000256454	0.031637511	0.013664214	1.662932624	1.118452611	0	0	0.07188719	8.32E-07	2.795049449	3.24E-05
SF163	SurSt	SEGMENT163	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008226026	5.27488E-05	0.006507377	0.000955102	0.135454471	0.091103755	0	0	0.014786153	1.71E-07	0.227513328	2.63E-06
SF164	SurSt	SEGMENT164	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004960017	3.18057E-05	0.003923729	0	0	0	0	0	0.008915551	1.03E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.076615488	0.000491291	0.06060835	0.025291861	2.79832389	1.882092284	0	0	0.137715129	1.59E-06	4.705708035	5.45E-05
SF168	SurSt	SEGMENT168	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.027898161	0.000178895	0.022069447	0.002431512	0.323243992	0.217406936	0	0	0.050146503	5.80E-07	0.54308244	6.29E-06
SF169	SurSt	SEGMENT169	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.009189574	5.89275E-05	0.007269612	0	0	0	0	0	0.016518114	1.91E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.021444741	0.000137513	0.016964329	0.003690605	0.161389364	0.108547005	0.00160757	0.006837747	0.038546583	4.46E-07	0.282072291	3.26E-06
SF171	SurSt	SEGMENT171	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00517572	3.31889E-05	0.004094366	0.001428089	0.097234181	0.065397612	0	0	0.009303276	1.08E-07	0.164059881	1.90E-06
SF172	SurSt	SEGMENT172	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.011680001	7.48971E-05	0.009239719	0.002717172	0.185003911	0.12442964	0	0	0.020994617	2.43E-07	0.312150723	3.61E-06
SF173	SurSt	SEGMENT173	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.008066428	0.962684599	0.647480895	0.57693247	2.45396397	0	0.00E+00	4.649128361	5.38E-05
SF178	SurSt	SEGMENT178	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.016554917	0.000106157	0.013096127	0.005099506	0.332163996	0.223406339	0.324245219	1.379166761	0.029757202	3.44E-07	2.264081821	2.62E-05
SF179	SurSt	SEGMENT179	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.018466968	2.077976286	1.397602025	1.236745397	5.260457335	0	0.00E+00	9.991248011	1.16E-04
SF180	SurSt	SEGMENT180	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.012222188	7.83739E-05	0.009668628	0	0	0	0	0	0.021969191	2.54E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day									Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001458619	9.35329E-06	0.001153873	0.00053804	0.066398199	0.044657996	0	0	0.002621845	3.03E-08	0.111594236	1.29E-06
SF195	SurSt	SEGMENT195	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001017277	6.52321E-06	0.000804739	0.000775748	0.079227506	0.053286711	0	0	0.00182854	2.12E-08	0.133289966	1.54E-06
SF196	SurSt	SEGMENT196	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000587279	3.76588E-06	0.00046458	0.002520391	0.319377274	0.214806265	0	0	0.001055625	1.22E-08	0.536703931	6.21E-06
SF198	SurSt	SEGMENT198	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004243796	2.7213E-05	0.003357147	0	0	0	0	0	0.007628157	8.83E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00168709	1.08183E-05	0.001334609	0	0	0	0	0	0.003032517	3.51E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002530539	1.62269E-05	0.002001838	0.006034107	0.588253751	0.395646783	0	0	0.004548604	5.26E-08	0.989934641	1.15E-05
SF205	SurSt	SEGMENT205	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.026903843	0.000172519	0.021282871	0.001760005	0.419416722	0.28209064	0	0	0.048359233	5.60E-07	0.703267367	8.14E-06
SF206	SurSt	SEGMENT206	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008844309	5.67135E-05	0.006996484	0	0	0	0	0	0.015897506	1.84E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.043319971	0.000277786	0.034269206	0.003061831	0.729647601	0.490745237	0	0	0.077866963	9.01E-07	1.22345467	1.42E-05
SF283	SurSt	SEGMENT283	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000106521	6.83056E-07	8.42655E-05	0	0.018877665	0.01269671	0.028957692	0.123170625	0.000191469	2.22E-09	0.183702692	2.13E-06
SF284	SurSt	SEGMENT284	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.000307124	0.047601711	0.032015884	0.054527471	0.231930869	0	0.00E+00	0.36638306	4.24E-06
SF285	SurSt	SEGMENT285	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.023177896	0.098586445	0	0.00E+00	0.121764341	1.41E-06
SF286	SurSt	SEGMENT286	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002382209	1.52757E-05	0.001884498	0.000489255	0.060724786	0.040842181	0	0	0.004281982	4.96E-08	0.102056222	1.18E-06
SF287	SurSt	SEGMENT287	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001116477	7.15932E-06	0.000883213	0.000570329	0.02572615	0.017302853	0.081691015	0.347470142	0.002006849	2.32E-08	0.472760488	5.47E-06
SF288	SurSt	SEGMENT288	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00193524	1.24096E-05	0.001530914	0	0	0	0.000986626	0.004196581	0.003478564	4.03E-08	0.005183207	6.00E-08
SF289	SurSt	SEGMENT289	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00027412	1.75777E-06	0.000216849	0.000333754	0.01824827	0.012273393	0.052573815	0.223621057	0.000492726	5.70E-09	0.307050289	3.55E-06
SF290	SurSt	SEGMENT290	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.152282317	0.647728007	0	0.00E+00	0.800010324	9.26E-06
SF294	SurSt	SEGMENT294	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003748243	2.40353E-05	0.00296513	0	0	0	0	0	0.006737408	7.80E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.007662186	4.91332E-05	0.006061339	0.000946605	0.10450625	0.07028865	0	0	0.013772659	1.59E-07	0.175741505	2.03E-06
SF302	SurSt	SEGMENT302	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.011851393	7.59962E-05	0.009375302	0.001309458	0.14090386	0.094768897	0	0	0.021302691	2.47E-07	0.236982215	2.74E-06
SF303	SurSt	SEGMENT303	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.629237273	2.67644079	0	0.00E+00	3.305678062	3.83E-05
SF304	SurSt	SEGMENT304	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.003387806	0.067881345	0.045655528	0	0	0	0.00E+00	0.116924679	1.35E-06
SF306	SurSt	SEGMENT306	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002578861	1.65368E-05	0.002040064	0.006089249	0.768208271	0.516680312	0.340204654	1.447049707	0.004635462	5.37E-08	3.078232193	3.56E-05
SF32	SurSt	SEGMENT32	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.047964791	0.000307571	0.037943592	0.010990649	1.221528847	0.821573952	0	0	0.086215954	9.98E-07	2.054093447	2.38E-05
SF33	SurSt	SEGMENT33	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.001020173	0.62027545	0.417183888	0	0	0	0.00E+00	1.038479511	1.20E-05
SF340	SurSt	SEGMENT340	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000296632	1.90213E-06	0.000234657	0.001256873	0.122530158	0.082411141	0	0	0.000533191	6.17E-09	0.206198173	2.39E-06
SF35	SurSt	SEGMENT35	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.001759058	0.279636766	0.188077656	0.450350376	1.915551044	0	0.00E+00	2.835374899	3.28E-05
SF36	SurSt	SEGMENT36	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.040325038	0.000258581	0.031899999	0.011549137	1.364138357	0.917490032	0	0	0.072483618	8.39E-07	2.293177526	2.65E-05
SF37	SurSt	SEGMENT37	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.001245772	0.189450225	0.127420135	0.113536652	0.48292455	0	0.00E+00	0.914577333	1.06E-05
SF375	SurSt	SEGMENT375	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.016626176	0.000106614	0.013152498	0.004675402	0.558788885	0.37582935	0	0	0.029885288	3.46E-07	0.939293637	1.09E-05
SF380	SurSt	SEGMENT380	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008472511	5.43293E-05	0.006702364	9.59728E-06	0.033832903	0.022755281	0.005262437	0.022383608	0.015229204	1.76E-07	0.084243825	9.75E-07
SF387	SurSt	SEGMENT387	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.006666943	4.27513E-05	0.00527403	0.016644141	2.394171099	1.610267835	0.842714108	3.58445774	0.011983724	1.39E-07	8.448254923	9.78E-05
SF388	SurSt	SEGMENT388	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000933366	5.98514E-06	0.00073836	0	0	0	0	0	0.001677711	1.94E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.025838383	0.000165687	0.020440016	0.002145559	0.349143389	0.234826312	0.023164595	0.098529869	0.046444086	5.38E-07	0.707809724	8.19E-06
SF392	SurSt	SEGMENT392	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00705985	4.52708E-05	0.005584848	0.001183272	0.139227274	0.093641261	0.042439845	0.180516534	0.012689969	1.47E-07	0.457008185	5.29E-06
SF393	SurSt	SEGMENT393	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008592677	5.50999E-05	0.006797424	0	0.057985281	0.038999649	0.012129196	0.05159115	0.015445201	1.79E-07	0.160705276	1.86E-06
SF394	SurSt	SEGMENT394	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.018586599	0.000119185	0.014703334	0.00845108	1.037626209	0.697885005	0.352457259	1.499165776	0.033409118	3.87E-07	3.595585327	4.16E-05
SF396	SurSt	SEGMENT396	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.017342697	0.000111209	0.013719318	0.009825467	1.152196162	0.774942284	0.276618932	1.176589858	0.031173224	3.61E-07	3.390172704	3.92E-05
SF397	SurSt	SEGMENT397	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003745417	2.40172E-05	0.002962894	0.002206286	0.121708779	0.0818587	0.082505033	0.35093254	0.006732328	7.79E-08	0.639211337	7.40E-06
SF398	SurSt	SEGMENT398	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008067494	5.17322E-05	0.006381967	0.001556109	0.086043586	0.05787106	0	0	0.014501194	1.68E-07	0.145470756	1.68E-06
SF399	SurSt	SEGMENT399	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.038751677	0.000248492	0.030655358	0.00436723	0.579584504	0.389816035	0.110071446	0.468185405	0.069655526	8.06E-07	1.552024619	1.80E-05
SF400	SurSt	SEGMENT400	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008448499	5.41754E-05	0.006683369	0.000172682	0.011337511	0.007625366	0	0	0.015186044	1.76E-07	0.019135559	2.21E-07
SF401	SurSt	SEGMENT401	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.006106596	3.91581E-05	0.004830756	0	0	0	0	0	0.01097651	1.27E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.01493954	9.57987E-05	0.011818248	0.0004394	0.051550009	0.034671424	0	0	0.026853587	3.11E-07	0.086660834	1.00E-06
SF404	SurSt	SEGMENT404	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003786173	2.42786E-05	0.002995135	0	0	0	0	0	0.006805587	7.88E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004693118	3.00943E-05	0.003712593	0	0	0	0	0	0.008435806	9.76E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002109041	1.35241E-05	0.001668403	0	0	0	0	0	0.003790968	4.39E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.017890674	0.000114723	0.014152807	0.000441063	0.049925904	0.033579086	0.006962239	0.029613663	0.032158203	3.72E-07	0.120521955	1.39E-06
SF409	SurSt	SEGMENT409	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.018769257	0.000120356	0.014847829	0.000888759	0.070598337	0.047482919	0	0	0.033737443	3.90E-07	0.118970014	1.38E-06
SF410	SurSt	SEGMENT410	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004465389	2.8634E-05	0.003532443	0	0	0	0	0	0.008026465	9.29E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.007724511	4.95329E-05	0.006110643	0	0	0	0	0	0.013884687	1.61E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.046840544	4.226757161	2.842825689	3.016481132	12.83050685	0	0.00E+00	22.96341138	2.66E-04
SF424	SurSt	SEGMENT424	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.380278603	1.617502982	0	0.00E+00	1.997781585	2.31E-05
SF425	SurSt	SEGMENT425	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005963119	3.82381E-05	0.004717255	0	0	0	0	0	0.010718612	1.24E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.080405875	0.000515597	0.063606818	0.006092703	0.564634546	0.379761015	0.291314067	1.239095149	0.144528289	1.67E-06	2.48089748	2.87E-05
SF432	SurSt	SEGMENT432	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00928806	5.9559E-05	0.007347522	0	0	0	0	0	0.016695141	1.93E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00092153	5.90924E-06	0.000728996	3.30593E-06	0	0	0	0	0.001656435	1.92E-08	3.30593E-06	3.83E-11
SF458	SurSt	SEGMENT458	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001585858	1.01692E-05	0.001254528	0	0	0	0	0	0.002850555	3.30E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.026837326	0.000172092	0.021230251	0.000945088	0.112609254	0.075738555	0	0	0.04823967	5.58E-07	0.189292897	2.19E-06
SF464	SurSt	SEGMENT464	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.063154258	0.000404972	0.049959551	0.004022601	0.185851613	0.124999786	0	0	0.113518781	1.31E-06	0.314874	3.64E-06
SF479	SurSt	SEGMENT479	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002772965	1.77814E-05	0.002193614	9.4825E-06	0	0	0	0	0.00498436	5.77E-08	9.4825E-06	1.10E-10
SF48	SurSt	SEGMENT48	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002524435	1.61878E-05	0.001997009	0.000931836	0.074020195	0.049784387	0.061933334	0.263431474	0.004537632	5.25E-08	0.450101227	5.21E-06
SF488	SurSt	SEGMENT488	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.29994331	1.275799358	0	0.00E+00	1.575742667	1.82E-05
SF50	SurSt	SEGMENT50	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.049496239	0.000317391	0.039155078	0.017314725	1.416456203	0.952677887	0	0	0.088968708	1.03E-06	2.386448816	2.76E-05
SF500	SurSt	SEGMENT500	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0.179502226	0.763507028	0	0.00E+00	0.943009254	1.09E-05
SF502	SurSt	SEGMENT502	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001886807	1.2099E-05	0.0014926	0.000154113	0.034072907	0.022916703	0	0	0.003391506	3.93E-08	0.057143723	6.61E-07
SF51	SurSt	SEGMENT51	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.024423566	0.000156614	0.019320794	0.002286318	0.216009526	0.145283347	0	0	0.043900975	5.08E-07	0.363579191	4.21E-06
SF52	SurSt	SEGMENT52	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.051659813	0.000331265	0.04086662	0.022324315	2.373093344	1.596091392	0	0	0.092857698	1.07E-06	3.991509052	4.62E-05
SF53	SurSt	SEGMENT53	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005816455	3.72976E-05	0.004601234	0.001242605	0	0	0	0	0.010454986	1.21E-07	0.001242605	1.44E-08
SF54	SurSt	SEGMENT54	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001366661	8.76361E-06	0.001081127	0	0	0	0	0	0.002456551	2.84E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.084250048	0.000540247	0.066647835	0.003192589	0.380403813	0.255851399	0	0	0.15143813	1.75E-06	0.6394478	7.40E-06
SF56	SurSt	SEGMENT56	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.046600132	0.00029882	0.036864049	0.001351432	0.232593202	0.15643717	0	0	0.083763001	9.69E-07	0.390381805	4.52E-06
SF57	SurSt	SEGMENT57	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000570363	3.65741E-06	0.000451198	0.000175692	0.011443973	0.007696969	0.011171149	0.047516129	0.001025218	1.19E-08	0.078003913	9.03E-07
SF58	SurSt	SEGMENT58	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001517475	9.73077E-06	0.001200432	0	0	0	0	0	0.002727637	3.16E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001438991	9.22742E-06	0.001138345	0.000614266	0.060992604	0.04102231	0.052527825	0.22342544	0.002586564	2.99E-08	0.378582445	4.38E-06
SF60	SurSt	SEGMENT60	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.003154161	2.02258E-05	0.002495167	0.00085135	0.107035767	0.071989948	0.146809724	0.624450507	0.005669554	6.56E-08	0.951137297	1.10E-05
SF61	SurSt	SEGMENT61	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.0120505	7.72729E-05	0.00953281	0.000820023	0.03053361	0.020536247	0.076643202	0.325999428	0.021660583	2.51E-07	0.454532509	5.26E-06
SF62	SurSt	SEGMENT62	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.010087815	6.46874E-05	0.007980186	0.00148877	0.104418131	0.070229382	0.063266156	0.269100588	0.018132688	2.10E-07	0.508503027	5.89E-06
SF67	SurSt	SEGMENT67	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008203285	5.2603E-05	0.006489387	0	0	0	0	0	0.014745275	1.71E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.013757512	8.8219E-05	0.01088318	0.000254619	0.032505435	0.021862454	0	0	0.024728911	2.86E-07	0.054622508	6.32E-07
SF69	SurSt	SEGMENT69	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.027178871	0.000174282	0.021500438	0.004484291	0.397612073	0.267425303	0	0	0.048853592	5.65E-07	0.669521667	7.75E-06
SF70	SurSt	SEGMENT70	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.012864978	8.24957E-05	0.010177121	0.004663286	0.405823375	0.272948048	0	0	0.023124595	2.68E-07	0.683434709	7.91E-06
SF71	SurSt	SEGMENT71	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.009293967	5.95969E-05	0.007352195	0	0	0	0	0	0.016705759	1.93E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.004901572	3.1431E-05	0.003877495	1.67615E-05	0	0	0	0	0.008810498	1.02E-07	1.67615E-05	1.94E-10
SF73	SurSt	SEGMENT73	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.033998063	0.00021801	0.026894908	0.012884228	1.346966986	0.905940939	0	0	0.061110981	7.07E-07	2.265792153	2.62E-05
SF74	SurSt	SEGMENT74	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.010214126	6.54973E-05	0.008080107	0	0	0	0	0	0.01835973	2.12E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.008466214	5.4289E-05	0.006697383	0.0002178	0.024990122	0.016807817	0	0	0.015217887	1.76E-07	0.042015739	4.86E-07
SF76	SurSt	SEGMENT76	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.016202168	0.000103895	0.012817077	0.000432189	0.123972493	0.083381225	0	0	0.02912314	3.37E-07	0.207785907	2.40E-06
SF77	SurSt	SEGMENT77	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.002381565	1.52716E-05	0.001883989	0.000118615	0	0	0	0	0.004280825	4.95E-08	0.000118615	1.37E-09
SF80	SurSt	SEGMENT80	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000820464	5.26117E-06	0.000649046	8.43011E-05	0	0	0	0	0.001474771	1.71E-08	8.43011E-05	9.76E-10
SF81	SurSt	SEGMENT81	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.001231904	7.8995E-06	0.000974525	0	0	0	0	0	0.002214329	2.56E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	0.000271027	0.04200688	0.028252921	0.048118626	0.204671049	0	0.00E+00	0.323320503	3.74E-06
SF83	SurSt	SEGMENT83	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0	0	0	4.39161E-05	0	0	0.009537316	0.040566671	0	0.00E+00	0.050147903	5.80E-07
SF85	SurSt	SEGMENT85	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000984672	6.31414E-06	0.000778946	0	0	0	0	0	0.001769933	2.05E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.000273349	1.75283E-06	0.000216239	0.000332815	0.018196975	0.012238893	0.052426032	0.222992466	0.000491341	5.69E-09	0.306187182	3.54E-06
SF87	SurSt	SEGMENT87	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.005321927	3.41265E-05	0.004210026	0	0	0	0	0	0.00956608	1.11E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.00531748	3.40979E-05	0.004206509	0	0	0	0	0	0.009558087	1.11E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.0131721	8.44651E-05	0.010420077	0.003846497	0.531649352	0.357575885	0.598227169	2.544540295	0.023676642	2.74E-07	4.035839198	4.67E-05
TDRWBOFF	SurSt	TDRWBOFF	0.003700238	0.024182258	0.009468043	0.00406341	0.04366193	0.044222568	0.006512961	0.015229211	0.007435762	4.76813E-05	0.005882221	0.001309685	0.130043154	0.08746422	0.072538817	0.308541558	0.013365664	1.55E-07	0.599897434	6.94E-06
FRWY27	Freeway	FRWY27	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.001264371	1.15895E-05	0.000946485	0.049854179	10.61387795	7.181853232	10.98431952	47.31671191	0.002222445	2.57E-08	76.14661679	8.81E-04
FRWY28	Freeway	FRWY28	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.015320061	0.000140427	0.011468315	0.071913151	15.15424415	10.25408035	15.21076778	65.52281331	0.026928804	3.12E-07	106.2138187	1.23E-03
FRWY29	Freeway	FRWY29	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.018093316	0.000165848	0.013544322	0.074493651	15.6398378	10.58265605	15.24316931	65.66238808	0.031803486	3.68E-07	107.2025449	1.24E-03
FRWY30	Freeway	FRWY30	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.035439766	0.000324849	0.026529555	0.075362868	15.30141985	10.35366641	14.89705664	64.17145244	0.062294171	7.21E-07	104.7989582	1.21E-03
FRWY31	Freeway	FRWY31	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.1375641	0.001260944	0.102977947	0.181793222	35.36933116	23.93256702	34.25927415	147.577299	0.241802991	2.80E-06	241.3202645	2.79E-03
FRWY32	Freeway	FRWY32	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.059734379	0.000547539	0.044716054	0.063639971	11.80908917	7.990589837	11.25880232	48.49909048	0.104997972	1.22E-06	79.62121179	9.22E-04
FRWY33	Freeway	FRWY33	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.111650428	0.001023414	0.083579451	0.116357481	21.08105271	14.26444013	19.78315773	85.21911382	0.196253292	2.27E-06	140.4641219	1.63E-03
FRWY34	Freeway	FRWY34	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.112534443	0.001031517	0.084241208	0.107604938	18.99979095	12.85615971	17.32052586	74.61093343	0.197807167	2.29E-06	123.8950149	1.43E-03
FRWY35	Freeway	FRWY35	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.022013604	3.683700783	2.492566667	2.251009053	9.696581269	0	0.00E+00	18.14587138	2.10E-04
FRWY36	Freeway	FRWY36	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.079000588	0.000724138	0.059138383	0.111820351	20.27872695	13.72154847	8.880773381	38.25535073	0.138863109	1.61E-06	81.24821988	9.40E-04
FRWY37	Freeway	FRWY37	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0.034455412	0.000315826	0.025792685	0.046617869	8.45419475	5.720509148	3.702391569	15.94864343	0.060563923	7.01E-07	33.87235677	3.92E-04
FRWY101	Freeway	FRWY101	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.011934903	2.55670459	1.72998759	1.427316043	6.148391979	0	0.00E+00	11.8743351	1.37E-04
172	Freeway	172	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.005255589	1.33434855	0.902883516	1.800639658	7.756543119	0	0.00E+00	11.79967043	1.37E-04
173	Freeway	173	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.0102207	1.529165261	1.034705744	1.840546251	7.928447147	0	0.00E+00	12.3430851	1.43E-04
174	Freeway	174	0.002814492	0.026292729	0.006814811	0.003034673	0.02605562	0.026549842	0.005677087	0.013443821	0	0	0	0.003312915	0.63084036	0.426856508	0.835226891	3.597873325	0	0.00E+00	5.49411	6.36E-05
																			7.616216289	8.82E-05		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	7.90E-03	7.90E-03	0	0				
PH2	PH2	0.00E+00	6.31E-03	0	0				
IN01	SEGMENT01	1.14E-06	1.71E-06	2.73E-06	4.11E-06	1.80E-04	2.57E-04	4.33E-04	6.16E-04
IN02	SEGMENT02	1.47E-06	2.23E-06	3.53E-06	5.36E-06	2.11E-04	3.12E-04	5.06E-04	7.49E-04
IN03	SEGMENT03	3.14E-06	4.05E-07	7.53E-06	9.71E-06	2.10E-04	2.80E-05	5.04E-04	6.72E-04
IN05	SEGMENT05	2.35E-06	3.47E-06	5.64E-06	8.33E-06	5.23E-05	1.08E-04	1.26E-04	2.60E-04
IN06	SEGMENT06	4.35E-06	6.81E-06	1.04E-05	1.64E-05	6.94E-04	1.03E-03	1.67E-03	2.47E-03
IN08	SEGMENT08	3.57E-06	5.23E-06	8.56E-06	1.26E-05	5.63E-05	1.01E-04	1.35E-04	2.41E-04
IN11	SEGMENT11	0.00E+00	3.99E-07	0.00E+00	9.59E-07	1.01E-05	8.96E-06	2.43E-05	2.15E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-07	3.49E-07	1.10E-06	8.38E-07
IN14	SEGMENT14	2.42E-06	2.88E-06	5.80E-06	6.91E-06	1.23E-04	2.32E-04	2.96E-04	5.56E-04
IN18	SEGMENT18	0.00E+00	6.78E-07	0.00E+00	1.63E-06	0.00E+00	4.09E-05	0.00E+00	9.81E-05
IN19	SEGMENT19	2.52E-06	6.89E-06	6.06E-06	1.65E-05	3.17E-05	5.79E-04	7.60E-05	1.39E-03
IN21	SEGMENT21	2.05E-07	1.18E-06	4.92E-07	2.82E-06	1.17E-05	1.26E-04	2.82E-05	3.02E-04
IN24	SEGMENT24	4.28E-07	2.09E-06	1.03E-06	5.01E-06	4.47E-05	3.03E-04	1.07E-04	7.27E-04
IN29	SEGMENT29	1.61E-07	7.40E-07	3.86E-07	1.78E-06	0.00E+00	4.58E-05	0.00E+00	1.10E-04
IN30	SEGMENT30	6.73E-07	0.00E+00	1.62E-06	0.00E+00	0.00E+00	2.33E-04	0.00E+00	5.60E-04
IN31	SEGMENT31	2.73E-07	5.52E-07	6.54E-07	1.32E-06	1.13E-05	1.18E-05	2.71E-05	2.84E-05
SF09	SEGMENT09	6.57E-07	2.12E-06	1.58E-06	5.09E-06	4.68E-05	6.49E-05	1.12E-04	1.56E-04
SF10	SEGMENT10	0.00E+00	3.87E-08	0.00E+00	9.28E-08	2.96E-06	4.57E-06	7.11E-06	1.10E-05
SF104	SEGMENT10	2.02E-07	3.25E-07	4.86E-07	7.80E-07	1.16E-06	2.63E-06	2.80E-06	6.31E-06
SF106	SEGMENT10	3.48E-07	4.15E-07	8.35E-07	9.96E-07	8.13E-07	1.57E-09	1.95E-06	3.78E-09
SF107	SEGMENT10	1.63E-07	2.71E-07	3.91E-07	6.50E-07	9.75E-07	2.35E-06	2.34E-06	5.65E-06
SF108	SEGMENT10	3.79E-07	3.98E-07	9.10E-07	9.56E-07	5.61E-08	5.56E-08	1.35E-07	1.33E-07
SF109	SEGMENT10	1.22E-07	1.65E-07	2.92E-07	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	3.10E-07	4.84E-07	7.45E-07	1.16E-06	2.18E-06	5.63E-06	5.23E-06	1.35E-05
SF111	SEGMENT11	8.63E-08	1.01E-07	2.07E-07	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	3.06E-07	5.07E-07	7.33E-07	1.22E-06	8.38E-06	1.30E-05	2.01E-05	3.13E-05
SF113	SEGMENT11	6.78E-08	8.28E-08	1.63E-07	1.99E-07	7.09E-07	6.25E-07	1.70E-06	1.50E-06
SF114	SEGMENT11	1.11E-07	1.54E-07	2.66E-07	3.68E-07	1.25E-06	1.29E-06	3.00E-06	3.10E-06
SF115	SEGMENT11	2.70E-07	4.60E-07	6.48E-07	1.11E-06	3.62E-06	6.75E-06	8.69E-06	1.62E-05
SF116	SEGMENT11	1.27E-07	1.86E-07	3.05E-07	4.46E-07	3.60E-07	4.76E-07	8.64E-07	1.14E-06
SF117	SEGMENT11	1.40E-07	1.68E-07	3.37E-07	4.04E-07	6.22E-08	4.27E-08	1.49E-07	1.02E-07
SF118	SEGMENT11	2.25E-07	3.62E-07	5.40E-07	8.70E-07	2.22E-06	5.85E-06	5.33E-06	1.40E-05
SF119	SEGMENT11	9.53E-08	9.55E-08	2.29E-07	2.29E-07	1.29E-07	3.54E-10	3.09E-07	8.50E-10
SF120	SEGMENT12	2.60E-08	2.17E-08	6.25E-08	5.22E-08	4.66E-06	7.09E-06	1.12E-05	1.70E-05
SF121	SEGMENT12	1.91E-07	2.74E-07	4.58E-07	6.59E-07	6.90E-08	2.28E-06	1.66E-07	5.47E-06
SF122	SEGMENT12	5.19E-08	6.90E-08	1.25E-07	1.66E-07	3.19E-06	5.00E-06	7.66E-06	1.20E-05
SF123	SEGMENT12	8.82E-08	8.80E-08	2.12E-07	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	1.92E-07	2.66E-07	4.61E-07	6.37E-07	2.16E-06	5.45E-06	5.18E-06	1.31E-05
SF125	SEGMENT12	8.07E-08	9.53E-08	1.94E-07	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	7.76E-08	1.14E-07	1.86E-07	2.73E-07	2.09E-06	4.99E-06	5.01E-06	1.20E-05
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	2.16E-05	3.05E-05	5.18E-05
SF128	SEGMENT12	9.17E-08	1.06E-07	2.20E-07	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	7.45E-08	4.00E-08	1.79E-07	9.59E-08	2.28E-06	5.39E-06	5.46E-06	1.29E-05
SF13	SEGMENT13	5.10E-08	4.40E-08	1.22E-07	1.06E-07	1.19E-05	2.80E-05	2.85E-05	6.71E-05
SF130	SEGMENT13	7.71E-08	7.73E-08	1.85E-07	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	1.01E-07	1.16E-07	2.43E-07	2.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	1.07E-07	1.06E-07	2.57E-07	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.11E-07	6.77E-08	2.67E-07	1.62E-07	1.27E-05	0.00E+00	3.04E-05	0.00E+00
SF135	SEGMENT13	1.06E-07	6.50E-08	2.54E-07	1.56E-07	1.97E-06	5.35E-06	4.73E-06	1.28E-05
SF136	SEGMENT13	1.32E-07	2.02E-07	3.16E-07	4.85E-07	1.30E-09	3.56E-09	3.13E-09	8.54E-09

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS M_Hour	Phase I TRUCKS PP M_Hour
SF137	SEGMENT13	7.68E-08	7.70E-08	1.84E-07	1.85E-07	6.24E-07	6.24E-07	1.50E-06	1.50E-06
SF139	SEGMENT13	1.19E-07	1.29E-07	2.84E-07	3.10E-07	3.05E-07	9.14E-07	7.33E-07	2.19E-06
SF140	SEGMENT14	4.41E-08	6.40E-08	1.06E-07	1.54E-07	1.58E-07	0.00E+00	3.80E-07	0.00E+00
SF141	SEGMENT14	4.02E-07	5.54E-07	9.65E-07	1.33E-06	2.26E-07	1.08E-08	5.42E-07	2.59E-08
SF142	SEGMENT14	3.71E-08	4.78E-08	8.91E-08	1.15E-07	5.89E-09	5.89E-09	1.41E-08	1.41E-08
SF143	SEGMENT14	2.33E-07	3.33E-07	5.60E-07	8.00E-07	6.32E-07	2.08E-06	1.52E-06	4.99E-06
SF144	SEGMENT14	2.29E-07	3.30E-07	5.50E-07	7.92E-07	9.09E-07	1.22E-06	2.18E-06	2.94E-06
SF145	SEGMENT14	1.58E-07	2.22E-07	3.78E-07	5.32E-07	1.43E-06	3.26E-06	3.42E-06	7.83E-06
SF146	SEGMENT14	1.50E-07	1.79E-07	3.60E-07	4.30E-07	0.00E+00	7.36E-11	0.00E+00	1.77E-10
SF147	SEGMENT14	8.59E-08	1.16E-07	2.06E-07	2.78E-07	1.45E-06	2.94E-06	3.47E-06	7.06E-06
SF148	SEGMENT14	8.14E-08	1.30E-07	1.95E-07	3.12E-07	2.48E-06	3.91E-06	5.96E-06	9.39E-06
SF149	SEGMENT14	4.01E-08	5.46E-08	9.63E-08	1.31E-07	2.04E-06	3.67E-06	4.89E-06	8.80E-06
SF150	SEGMENT15	8.23E-08	8.23E-08	1.98E-07	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	7.15E-08	1.09E-07	1.72E-07	2.61E-07	2.37E-06	4.59E-06	5.69E-06	1.10E-05
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	2.35E-05	3.59E-05	5.64E-05
SF153	SEGMENT15	1.00E-07	1.73E-07	2.40E-07	4.14E-07	1.94E-06	4.63E-06	4.65E-06	1.11E-05
SF154	SEGMENT15	8.34E-08	8.37E-08	2.00E-07	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	1.32E-07	2.30E-07	3.16E-07	5.52E-07	3.29E-06	8.01E-06	7.89E-06	1.92E-05
SF156	SEGMENT15	1.02E-07	1.08E-07	2.45E-07	2.59E-07	1.86E-06	2.94E-06	4.48E-06	7.05E-06
SF157	SEGMENT15	7.52E-08	1.15E-07	1.80E-07	2.76E-07	3.65E-06	7.76E-06	8.76E-06	1.86E-05
SF160	SEGMENT16	1.13E-07	1.52E-07	2.70E-07	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	3.07E-08	8.35E-08	7.37E-08	2.00E-07	1.09E-05	1.67E-05	2.61E-05	4.00E-05
SF162	SEGMENT16	5.08E-07	8.32E-07	1.22E-06	2.00E-06	2.02E-05	3.24E-05	4.86E-05	7.76E-05
SF163	SEGMENT16	1.08E-07	1.71E-07	2.59E-07	4.11E-07	1.18E-06	2.63E-06	2.82E-06	6.32E-06
SF164	SEGMENT16	7.64E-08	1.03E-07	1.83E-07	2.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	8.68E-07	1.59E-06	2.08E-06	3.83E-06	3.38E-05	5.45E-05	8.12E-05	1.31E-04
SF168	SEGMENT16	3.96E-07	5.80E-07	9.50E-07	1.39E-06	3.43E-06	6.29E-06	8.24E-06	1.51E-05
SF169	SEGMENT16	1.71E-07	1.91E-07	4.11E-07	4.59E-07	7.62E-10	0.00E+00	1.83E-09	0.00E+00
SF170	SEGMENT17	3.89E-07	4.46E-07	9.34E-07	1.07E-06	2.37E-06	3.26E-06	5.69E-06	7.84E-06
SF171	SEGMENT17	7.85E-08	1.08E-07	1.88E-07	2.58E-07	9.50E-07	1.90E-06	2.28E-06	4.56E-06
SF172	SEGMENT17	1.86E-07	2.43E-07	4.46E-07	5.83E-07	1.81E-06	3.61E-06	4.35E-06	8.67E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-05	5.38E-05	7.56E-05	1.29E-04
SF178	SEGMENT17	4.40E-07	3.44E-07	1.06E-06	8.27E-07	2.25E-05	2.62E-05	5.40E-05	6.29E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-05	1.16E-04	1.65E-04	2.78E-04
SF180	SEGMENT18	2.54E-07	2.54E-07	6.09E-07	6.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	3.20E-07	0.00E+00	7.68E-07	0.00E+00	5.78E-05	5.43E-05	1.39E-04	1.30E-04
SF191	SEGMENT19	3.73E-07	1.80E-07	8.94E-07	4.31E-07	2.48E-05	3.36E-05	5.96E-05	8.05E-05
SF192	SEGMENT19	1.65E-07	2.88E-07	3.95E-07	6.90E-07	7.80E-06	2.19E-05	1.87E-05	5.25E-05
SF194	SEGMENT19	2.78E-08	3.03E-08	6.68E-08	7.28E-08	1.19E-06	1.29E-06	2.86E-06	3.10E-06
SF195	SEGMENT19	2.56E-08	2.12E-08	6.14E-08	5.08E-08	1.08E-06	1.54E-06	2.59E-06	3.70E-06
SF196	SEGMENT19	2.06E-08	1.22E-08	4.95E-08	2.93E-08	3.35E-06	6.21E-06	8.04E-06	1.49E-05
SF198	SEGMENT19	8.82E-08	8.83E-08	2.12E-07	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	3.51E-08	3.51E-08	8.41E-08	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	6.88E-08	5.26E-08	1.65E-07	1.26E-07	5.98E-06	1.15E-05	1.43E-05	2.75E-05
SF205	SEGMENT20	3.68E-07	5.60E-07	8.84E-07	1.34E-06	2.72E-06	8.14E-06	6.53E-06	1.95E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF206	SEGMENT20(	1.84E-07	1.84E-07	4.42E-07	4.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	5.68E-07	9.01E-07	1.36E-06	2.16E-06	4.73E-06	1.42E-05	1.14E-05	3.40E-05
SF283	SEGMENT28	1.92E-08	2.22E-09	4.61E-08	5.32E-09	6.40E-07	2.13E-06	1.54E-06	5.10E-06
SF284	SEGMENT28	9.26E-11	0.00E+00	2.22E-10	0.00E+00	1.66E-06	4.24E-06	3.99E-06	1.02E-05
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-07	1.41E-06	1.53E-06	3.38E-06
SF286	SEGMENT28(	3.80E-08	4.96E-08	9.12E-08	1.19E-07	5.55E-07	1.18E-06	1.33E-06	2.83E-06
SF287	SEGMENT28	2.99E-08	2.32E-08	7.19E-08	5.57E-08	3.45E-06	5.47E-06	8.28E-06	1.31E-05
SF288	SEGMENT28	2.45E-08	4.03E-08	5.88E-08	9.66E-08	0.00E+00	6.00E-08	0.00E+00	1.44E-07
SF289	SEGMENT28	2.13E-08	5.70E-09	5.10E-08	1.37E-08	2.18E-06	3.55E-06	5.23E-06	8.53E-06
SF290	SEGMENT29(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-06	9.26E-06	1.32E-05	2.22E-05
SF294	SEGMENT29	7.79E-08	7.80E-08	1.87E-07	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	1.08E-07	1.59E-07	2.59E-07	3.83E-07	1.40E-06	2.03E-06	3.36E-06	4.88E-06
SF302	SEGMENT30	1.40E-07	2.47E-07	3.36E-07	5.92E-07	1.44E-06	2.74E-06	3.45E-06	6.58E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	3.83E-05	5.31E-05	9.18E-05
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-06	1.35E-06	3.23E-06	3.25E-06
SF306	SEGMENT30(	3.19E-08	5.37E-08	7.66E-08	1.29E-07	2.25E-05	3.56E-05	5.39E-05	8.55E-05
SF32	SEGMENT32	0.00E+00	9.98E-07	0.00E+00	2.39E-06	1.29E-05	2.38E-05	3.11E-05	5.71E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-06	1.20E-05	7.76E-06	2.88E-05
SF340	SEGMENT34(	1.56E-08	6.17E-09	3.75E-08	1.48E-08	1.24E-06	2.39E-06	2.99E-06	5.73E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	3.28E-05	4.56E-05	7.88E-05
SF36	SEGMENT36	4.62E-07	8.39E-07	1.11E-06	2.01E-06	1.70E-05	2.65E-05	4.07E-05	6.37E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-06	1.06E-05	1.53E-05	2.54E-05
SF375	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT37(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.95E-07	3.46E-07	4.68E-07	8.30E-07	6.57E-06	1.09E-05	1.58E-05	2.61E-05
SF380	SEGMENT38(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT38	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT38(	1.08E-07	1.76E-07	2.59E-07	4.23E-07	1.41E-07	9.75E-07	3.38E-07	2.34E-06
SF387	SEGMENT38	2.06E-08	1.39E-07	4.95E-08	3.33E-07	5.76E-05	9.78E-05	1.38E-04	2.35E-04
SF388	SEGMENT38	1.94E-08	1.94E-08	4.67E-08	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT39(	2.40E-07	5.38E-07	5.75E-07	1.29E-06	4.40E-06	8.19E-06	1.06E-05	1.97E-05
SF392	SEGMENT39	8.24E-08	1.47E-07	1.98E-07	3.52E-07	2.03E-06	5.29E-06	4.88E-06	1.27E-05
SF393	SEGMENT39	9.10E-08	1.79E-07	2.18E-07	4.29E-07	8.99E-11	1.86E-06	2.16E-10	4.46E-06
SF394	SEGMENT39	2.30E-07	3.87E-07	5.52E-07	9.28E-07	2.63E-05	4.16E-05	6.31E-05	9.99E-05
SF396	SEGMENT39(	2.49E-07	3.61E-07	5.98E-07	8.66E-07	2.03E-05	3.92E-05	4.88E-05	9.42E-05
SF397	SEGMENT39	1.38E-07	7.79E-08	3.30E-07	1.87E-07	3.01E-06	7.40E-06	7.23E-06	1.78E-05
SF398	SEGMENT39	1.07E-07	1.68E-07	2.58E-07	4.03E-07	8.63E-07	1.68E-06	2.07E-06	4.04E-06
SF399	SEGMENT39	5.96E-07	8.06E-07	1.43E-06	1.93E-06	4.60E-06	1.80E-05	1.10E-05	4.31E-05
SF400	SEGMENT40(	1.78E-07	1.76E-07	4.26E-07	4.22E-07	0.00E+00	2.21E-07	0.00E+00	5.32E-07
SF401	SEGMENT40	9.81E-08	1.27E-07	2.35E-07	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT40	1.64E-07	3.11E-07	3.94E-07	7.46E-07	0.00E+00	1.00E-06	0.00E+00	2.41E-06
SF404	SEGMENT40	7.88E-08	7.88E-08	1.89E-07	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT40	9.76E-08	9.76E-08	2.34E-07	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT40(	3.69E-08	4.39E-08	8.85E-08	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT40	2.29E-07	3.72E-07	5.49E-07	8.93E-07	0.00E+00	1.39E-06	0.00E+00	3.35E-06
SF409	SEGMENT40	2.30E-07	3.90E-07	5.52E-07	9.37E-07	1.03E-06	1.38E-06	2.46E-06	3.30E-06
SF410	SEGMENT41(	9.29E-08	9.29E-08	2.23E-07	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT41	1.61E-07	1.61E-07	3.86E-07	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	2.66E-04	4.03E-04	6.38E-04
SF424	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	2.31E-05	3.22E-05	5.55E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
SF425	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT42	8.82E-08	1.24E-07	2.12E-07	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.07E-07	1.67E-06	1.46E-06	4.01E-06	0.00E+00	2.87E-05	0.00E+00	6.89E-05
SF432	SEGMENT43	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT43	1.93E-07	1.93E-07	4.64E-07	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.90E-08	1.92E-08	4.57E-08	4.60E-08	1.88E-08	3.83E-11	4.52E-08	9.18E-11
SF458	SEGMENT45	2.86E-08	3.30E-08	6.85E-08	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	7.57E-07	5.58E-07	1.82E-06	1.34E-06	7.29E-07	2.19E-06	1.75E-06	5.26E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.18E-06	1.31E-06	2.83E-06	3.15E-06	1.84E-06	3.64E-06	4.40E-06	8.75E-06
SF479	SEGMENT47	4.98E-08	5.77E-08	1.19E-07	1.38E-07	0.00E+00	1.10E-10	0.00E+00	2.63E-10
SF48	SEGMENT48	9.17E-08	5.25E-08	2.20E-07	1.26E-07	1.68E-06	5.21E-06	4.03E-06	1.25E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	1.82E-05	2.63E-05	4.38E-05
SF50	SEGMENT50	7.83E-07	1.03E-06	1.88E-06	2.47E-06	1.64E-05	2.76E-05	3.94E-05	6.63E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-06	1.09E-05	1.57E-05	2.62E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	4.08E-08	3.93E-08	9.79E-08	9.42E-08	3.26E-07	6.61E-07	7.82E-07	1.59E-06
SF51	SEGMENT51	2.34E-07	5.08E-07	5.61E-07	1.22E-06	8.85E-07	4.21E-06	2.12E-06	1.01E-05
SF52	SEGMENT52	6.24E-07	1.07E-06	1.50E-06	2.58E-06	2.58E-05	4.62E-05	6.19E-05	1.11E-04
SF53	SEGMENT53	9.25E-08	1.21E-07	2.22E-07	2.90E-07	1.53E-08	1.44E-08	3.66E-08	3.45E-08
SF54	SEGMENT54	2.84E-08	2.84E-08	6.82E-08	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	7.55E-07	1.75E-06	1.81E-06	4.21E-06	1.85E-06	7.40E-06	4.44E-06	1.78E-05
SF56	SEGMENT56	4.47E-07	9.69E-07	1.07E-06	2.33E-06	1.04E-06	4.52E-06	2.49E-06	1.08E-05
SF57	SEGMENT57	1.52E-08	1.19E-08	3.64E-08	2.85E-08	7.75E-07	9.03E-07	1.86E-06	2.17E-06
SF58	SEGMENT58	1.39E-07	3.16E-08	3.34E-07	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.87E-07	2.99E-08	4.48E-07	7.18E-08	2.03E-06	4.38E-06	4.87E-06	1.05E-05
SF60	SEGMENT60	5.05E-08	6.56E-08	1.21E-07	1.57E-07	4.36E-06	1.10E-05	1.05E-05	2.64E-05
SF61	SEGMENT61	2.43E-07	2.51E-07	5.82E-07	6.02E-07	2.13E-06	5.26E-06	5.12E-06	1.26E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.83E-07	2.61E-07	4.38E-07	6.26E-07	2.52E-06	6.32E-06	6.04E-06	1.52E-05
SF66	SEGMENT66	1.06E-07	2.10E-07	2.56E-07	5.04E-07	1.93E-06	5.89E-06	4.63E-06	1.41E-05
SF67	SEGMENT67	1.15E-07	1.71E-07	2.75E-07	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.53E-07	2.86E-07	3.68E-07	6.87E-07	5.88E-07	6.32E-07	1.41E-06	1.52E-06
SF69	SEGMENT69	5.20E-07	5.65E-07	1.25E-06	1.36E-06	3.72E-06	7.75E-06	8.94E-06	1.86E-05
SF70	SEGMENT70	1.37E-07	2.68E-07	3.29E-07	6.42E-07	3.62E-06	7.91E-06	8.68E-06	1.90E-05
SF71	SEGMENT71	1.36E-07	1.93E-07	3.25E-07	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	8.80E-08	1.02E-07	2.11E-07	2.45E-07	0.00E+00	1.94E-10	0.00E+00	4.66E-10
SF73	SEGMENT73	4.06E-07	7.07E-07	9.73E-07	1.70E-06	1.55E-05	2.62E-05	3.71E-05	6.29E-05
SF74	SEGMENT74	1.53E-07	2.12E-07	3.66E-07	5.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.33E-07	1.76E-07	3.18E-07	4.23E-07	7.26E-07	4.86E-07	1.74E-06	1.17E-06
SF76	SEGMENT76	2.57E-07	3.37E-07	6.16E-07	8.09E-07	1.44E-06	2.40E-06	3.46E-06	5.77E-06
SF77	SEGMENT77	4.98E-08	4.95E-08	1.19E-07	1.19E-07	0.00E+00	1.37E-09	0.00E+00	3.29E-09
SF80	SEGMENT80	1.21E-08	1.71E-08	2.91E-08	4.10E-08	0.00E+00	9.76E-10	0.00E+00	2.34E-09
SF81	SEGMENT81	2.49E-08	2.56E-08	5.99E-08	6.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	8.17E-11	0.00E+00	1.96E-10	0.00E+00	1.47E-06	3.74E-06	3.52E-06	8.98E-06
SF83	SEGMENT83	3.85E-09	0.00E+00	9.25E-09	0.00E+00	2.58E-07	5.80E-07	6.19E-07	1.39E-06
SF85	SEGMENT85	1.87E-08	2.05E-08	4.50E-08	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
SF86	SEGMENT86	2.12E-08	5.69E-09	5.09E-08	1.36E-08	2.17E-06	3.54E-06	5.21E-06	8.51E-06
SF87	SEGMENT87	9.63E-08	1.11E-07	2.31E-07	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	8.12E-08	1.11E-07	1.95E-07	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.05E-07	2.74E-07	4.92E-07	6.58E-07	3.34E-05	4.67E-05	8.02E-05	1.12E-04
TDRWBOFI	TDRWBOFF	1.31E-07	1.55E-07	3.15E-07	3.71E-07	5.33E-06	6.94E-06	1.28E-05	1.67E-05
FRWY27	FRWY27	3.86E-08	2.57E-08	0.00E+00	0.00E+00	5.18E-04	8.81E-04	6.57E-04	1.11E-03
FRWY28	FRWY28	2.63E-07	3.12E-07	0.00E+00	0.00E+00	7.22E-04	1.23E-03	9.09E-04	1.54E-03
FRWY29	FRWY29	2.93E-07	3.68E-07	0.00E+00	0.00E+00	7.30E-04	1.24E-03	9.06E-04	1.54E-03
FRWY30	FRWY30	6.07E-07	7.21E-07	0.00E+00	0.00E+00	7.14E-04	1.21E-03	8.87E-04	1.54E-03
FRWY31	FRWY31	2.17E-06	2.80E-06	0.00E+00	0.00E+00	1.64E-03	2.79E-03	2.12E-03	3.58E-03
FRWY32	FRWY32	1.04E-06	1.22E-06	0.00E+00	0.00E+00	5.43E-04	9.22E-04	7.10E-04	1.18E-03
FRWY33	FRWY33	2.17E-06	2.27E-06	0.00E+00	0.00E+00	9.60E-04	1.63E-03	1.27E-03	2.08E-03
FRWY34	FRWY34	1.88E-06	2.29E-06	0.00E+00	0.00E+00	8.73E-04	1.43E-03	1.06E-03	1.72E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-05	2.10E-04	8.70E-05	2.69E-04
FRWY36	FRWY36	1.11E-06	1.61E-06	0.00E+00	0.00E+00	5.44E-04	9.40E-04	6.94E-04	9.99E-04
FRWY37	FRWY37	4.64E-07	7.01E-07	0.00E+00	0.00E+00	2.27E-04	3.92E-04	2.89E-04	4.16E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-05	1.37E-04	1.29E-04	1.87E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-05	1.37E-04	7.51E-05	1.25E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05	1.43E-04	6.26E-05	1.04E-04
174	174	0.00E+00	0.00E+00	0.00E+00	3.69E-08	3.82E-05	6.36E-05	2.84E-05	4.74E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	DSL	tw	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.01200	0.01200	0.01200	0.03543

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
Onsite	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
SurStreet	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432
FWY	0.008	0.008	0.008	0.008	0.012	0.012	0.012	0.035432

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					0	0	0	0	
2025	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	5.07E-01	4.84E-04	1.57E-01	1.59E-01	3.42E+00	2.26E+00	8.78E+00	4.71E+01	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	2.52E-01	7.45E-04	7.17E-02	7.10E-02	1.67E+00	1.17E+00	4.88E+00	2.72E+01	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	0.254606	-0.00026	0.085152	0.087756	1.750724	1.088066	3.901236	19.89617	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Peak Hour Trips				Fleet Mix Breakdown								2034								Total Diesel Miles							
										Auto			Light	Med		Heavy				Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.570059	0.001540534	0.485402	0.391527342	4.919836	3.267025	31.95877	58.13455
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.045053	0.002006595	0.632252	0.717293222	5.84283	3.879942	39.14785	71.21183
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.70788	0.003638151	1.146333	1.015252574	8.741815	5.805018	27.09398	49.28526
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.180987	0.003121167	0.983438	0.848399588	6.459155	4.289213	3.435651	6.249616
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.244115	0.006126692	1.93044	2.282824497	19.21137	12.75734	129.3915	235.3694
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.79647	0.00470627	1.482883	1.028749439	7.380829	4.901252	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.365941	0.00035906	0.113135	0	0.662166	0.439712	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.037306571	0.023959	0.01591	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.638805	0.002589181	0.815817	1.198676802	3.346114	2.221993	31.24954	56.84442
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.621605	0.000609915	0.192176	0.163095174	0.909907	0.604225	4.790444	8.71405
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.316667	0.00619788	1.95287	1.243603729	11.18622	7.428232	71.85889	130.7148
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.076824	0.001056574	0.332912	0.5318033	4.531073	3.008867	10.82787	19.69641
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.911899	0.001875945	0.591085	0.801449336	6.866135	4.559469	35.22576	64.07735
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.678149	0.000665396	0.209657	0.134368983	0.824429	0.547464	5.821008	10.58869
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.462315597	2.804543	1.862362	32.82612	59.7123
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.505333	0.00049583	0.156229	0.082614849	0.477669	0.317197	0.893486	1.625293
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.753324	0.002701547	0.851222	0.723319779	7.642219	5.074828	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.050211	4.92664E-05	0.015523	0	0.540573	0.358969	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.422243	0.000414303	0.130541	0.010169974	0.078301	0.051996	0.495199	0.900792
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.538946	0.000528811	0.166621	0.003347657	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.351678	0.000345065	0.108725	0.008984659	0.088503	0.05877	0.404496	0.735798
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.51718	0.000507454	0.159892	0.000168233	0	0	0.014019	0.025502
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.214427	0.000210395	0.066293	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.629079	0.000617249	0.194487	0.00778712	0.241782	0.160556	0.904132	1.64466
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.130903	0.000128441	0.04047	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.658176	0.000645798	0.203483	0.021298476	0.2614	0.173583	2.731547	4.968816
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.107601	0.000105578	0.033266	0	0	0	0.157769	0.28699
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.199437	0.000195686	0.061658	0	0	0	0.326057	0.593113
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.598114	0.000586866	0.184914	0.008188621	0.211874	0.140695	1.250485	2.274694
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.241283	0.000236745	0.074595	0.007879817	0.016384	0.010879	0.084415	0.153555
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.218552	0.000214442	0.067568	0	0	0	0.010779	0.019608
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.470815	0.000461961	0.145558	0.011398132	0.185025	0.122866	1.080095	1.964745
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.124051	0.000121718	0.038352	0.000752676	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.028241	2.77096E-05	0.008731	0	0.017367	0.011533	1.752395	3.187691
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.356578	0.000349873	0.11024	0.100664073	0	0	0.563681	1.025363
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.089593	8.79078E-05	0.027699	0	0.005216	0.003464	1.251074	2.275764
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.114267	0.000112119	0.035327	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.34505	0.000338561	0.106676	0.015384449	0.153537	0.101957	1.046867	1.904303
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.123766	0.000121439	0.038264	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.147788	0.000145009	0.04569	0.014888053	0.148583	0.098667	0.940823	1.711403
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002268692	0	0	5.453526	9.920228
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.137403	0.000134819	0.04248	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.051918	5.09413E-05	0.016051	0.015836594	0.175611	0.116615	0.985031	1.79182
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.057145	5.607E-05	0.017667	0.039992347	0.50294	0.333978	5.98476	10.88657
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.100361	9.84734E-05	0.031028	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.150061	0.000147239	0.046393	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.138123	0.000135526	0.042702	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.087891	8.62384E-05	0.027173	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.084405	8.28179E-05	0.026095	0.015698064	0.174075	0.115595	0.976415	1.776146
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.262424	0.000257489	0.081131	0.007562354	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.100076	9.8194E-05	0.03094	0	0	0	0.15755	0.286591
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.1679	0.000164742	0.051908	0.009698976	0.107551	0.07142	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.083108	8.15449E-05	0.025694	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.719696	0.000706162	0.222502	0.022932464	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.062042	6.08751E-05	0.019181	0	0	0	0.001488	0.002707
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.433167	0.000425021	0.133919	0.028644966	0.244291	0.162222	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.428804	0.00042074	0.13257	0.025610606	0.14345	0.095258	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.288025	0.000282608	0.089046	0.045589001	0.383237	0.254489	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.232948	0.000228567	0.072019	0.000156557	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.150283	0.000147457	0.046462	0.038960036	0.345702	0.229564	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.16896	0.000165782	0.052236	0.002164668	0	0	0.987557	1.796413
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.07088	6.9547E-05	0.021913	0.048877208	0.431133	0.286295	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.10695	0.000104939	0.033065	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.141006	0.000138354	0.043594	0.055160227	0.503726	0.3345	0.078486	0.142769
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0.383589	0.254723	5.119955	9.313446
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.224346	0.000220127	0.069359	0.053710892	0.544545	0.361606	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.108769	0.000106724	0.033627	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.298527	0.000292913	0.092293	0.104324114	0.942	0.625537	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.139917	0.000137285	0.043257	0.037095071	0.345529	0.229449	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.149464	0.000146653	0.046209	0.116003867	0.912145	0.605712	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.196984	0.00019328	0.0609	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.108415	0.000106377	0.033518	0.180496296	1.963949	1.304164	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.080829	0.001060503	0.33415	0.336274572	3.808656	2.529144	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.222311	0.00021813	0.06873	0.023504946	0.310235	0.206012	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.134046	0.000131525	0.041442	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.070556	0.002031618	0.640136	0.622429505	6.409071	4.255954	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.753956	0.000739777	0.233094	0.059839206	0.740334	0.49162	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.248351	0.000243681	0.076781	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.57955	0.000568652	0.179175	0.090825334	0.369634	0.245456	0.024683	0.044899
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.139875	0.000137245	0.043244	0.035145078	0.222698	0.147883	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.315655	0.000309719	0.097588	0.066869252	0.423719	0.281371	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.198513768	2.20486	1.464141	8.858221	16.11353
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	0.447401	0.000438988	0.138319	0.125498

										Fleet Mix Breakdown										2034									Total Diesel Miles							
										Auto			Light	Med		Heavy												1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles																
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138		4	0	1	0	0	0	0	0	0.03942	3.86783E-05	0.012187	0.013241093	0.152073	0.100985	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222		3	0	1	1	0	0	0	0	0.027492	2.69752E-05	0.0085	0.019091071	0.181457	0.120497	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503		1	0	1	2	1	1	0	0	0.015871	1.55729E-05	0.004907	0.062026498	0.731478	0.485739	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878		10	1	4	0	0	0	0	0	0.11469	0.000112533	0.035458	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298		4	0	2	0	0	0	0	0	0.045594	4.47367E-05	0.014096	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702		6	0	2	5	3	1	0	0	0.068389	6.71025E-05	0.021143	0.14849861	1.347292	0.894672	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539		66	5	24	1	2	1	0	0	0.727084	0.000713411	0.224786	0.043313498	0.960601	0.637888	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804		22	2	8	0	0	0	0	0	0.23902	0.000234525	0.073896	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338		106	8	39	2	3	2	0	0	1.170735	0.001148719	0.361946	0.075351286	1.67113	1.109717	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	2	3	0.2518417		0	0	0	0	0	0	1	1	0.002879	2.82462E-06	0.00089	0	0.043236	0.028711	0.444616	0.808779
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005		0	0	0	0	0	0	1	2	0	0	0	0.007558293	0.109023	0.072397	0.837215	1.522934
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532		0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.355873	0.647351
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618		6	0	2	0	0	0	0	0	0.06438	6.31692E-05	0.019904	0.012040506	0.139079	0.092356	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161		3	0	1	0	0	0	1	2	0.030173	2.96057E-05	0.009328	0.014035713	0.058921	0.039127	1.254284	2.281603
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863		5	0	2	0	0	0	0	0	0.0523	5.13169E-05	0.016169	0	0	0	0.015149	0.027556
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422		1	0	0	0	0	0	1	2	0.007408	7.26886E-06	0.00229	0.008213634	0.041794	0.027754	0.807218	1.468369
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719		0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.338143	4.253195
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235		9	1	3	0	0	0	0	0	0.101297	9.93924E-05	0.031317	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549		19	1	7	1	0	0	0	0	0.207073	0.000203179	0.064019	0.023295825	0.239353	0.158943	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736		29	2	11	1	1	0	0	0	0.320287	0.000314264	0.09902	0.032225606	0.322716	0.2143	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696		0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.661309	17.57439
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932		0	0	0	3	0	0	0	0	0	0	0	0.083373481	0.15547	0.10324	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302		6	0	2	5	3	2	6	10	0.069694	6.83838E-05	0.021547	0.149855645	1.759446	1.168363	5.223502	9.501804
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467		118	9	44	9	6	3	0	0	1.296262	0.001271886	0.400754	0.270478477	2.797698	1.857816	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799		0	0	0	1	3	1	0	0	0	0	0	0.02510633	1.420632	0.943373	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268		1	0	0	1	1	0	0	0	0.008017	7.8658E-06	0.002478	0.030931478	0.280634	0.186355	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076		0	0	0	0	1	1	1	8	13	0	0	0	0.043290185	0.640459	0.425298	6.91468	12.57814
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331		99	7	37	9	6	3	0	0	1.089796	0.001069302	0.336923	0.284222803	3.12432	2.07471	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696		0	0	0	1	1	0	2	3	0	0	0	0.030658291	0.433903	0.288134	1.743242	3.171041
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593		41	3	15	4	3	1	0	0	0.449327	0.000440877	0.138915	0.115061047	1.279808	0.849859	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349		21	2	8	0	0	0	0	0	0.228972	0.000224666	0.070789	0.000236188	0.077488	0.051456	0.080799	0.146978
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952		16	1	6	13	11	5	15	25	0.180176	0.000176788	0.055703	0.409610209	5.483429	3.641281	12.93903	23.53673
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885		2	0	1	0	0	0	0	0	0.025224	2.47501E-05	0.007798	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861		64	5	23	2	2	1	0	1	0.69829	0.000685158	0.215884	0.052801937	0.799652	0.53101	0.355669	0.646979
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693		17	1	6	1	1	0	1	1	0.190794	0.000187207	0.058986	0.029120182	0.318876	0.21175	0.651621	1.185331
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743		21	2	8	0	0	0	0	0	0.23222	0.000227853	0.071793	0	0.132805	0.088189	0.186232	0.338764
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116		46	3	17	7	5	2	6	11	0.502308	0.000492862	0.155294	0.207980001	2.376501	1.57812	5.411629	9.844015
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642		43	3	16	8	5	2	5	8	0.468691	0.000459877	0.144901	0.241803512	2.638903	1.752368	4.247207	7.725876
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132		9	1	3	2	1	0	1	2	0.101221	9.93175E-05	0.031294	0.054296419	0.278753	0.185106	1.266782	2.304338
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436		20	1	7	1	0	0	0	0	0.218026	0.000213926	0.067405	0.038295658	0.197068	0.130863	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134		95	7	35	3	3	1	2	3	1.047275	0.001027581	0.323777	0.107476975	1.327437	0.881487	1.690037	3.074259
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544		21	2	8	0	0	0	0	0	0.228323	0.000224029	0.070589	0.004249693	0.025967	0.017243	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832		15	1	6	0	0	0	0	0	0.165033	0.000161929	0.051022	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241		37	3	14	0	0	0	0	0	0.403745	0.000396153	0.124823	0.010813583	0.118066	0.078402	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131		9	1	3	0	0	0	0	0	0.102322	0.000100398	0.031634	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335		12	1	4	0	0	0	0	0	0.126833	0.000124448	0.039212	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038		5	0	2	0	0	0	0	0	0.056997	5.59256E-05	0.017621	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478		44	3	16	0	0	0	0	0	0.483501	0.000474408	0.14948	0.010854501	0.114347	0.075932	0.106898	0.194453
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748		46	3	17	1	0	0	0	0	0.507245	0.000497706	0.15682	0.021872239	0.161693	0.107373	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923		11	1	4	0	0	0	0	0	0.120678	0.000118409	0.037309	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376		19	1	7	0	0	0	0	0	0.208757	0.000204831	0.06454	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416		0	0	0	37	19	9	54	90	0	0	0	1.15273988	9.680647	6.42845	46.31505	84.24932
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847		0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.838798	10.62106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632		15	1	5	0	0	0	0	0	0.161155	0.000158124	0.049823	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359		198	15	73	5	3	1	5	9	2.172992	0.002132128	0.671805	0.149940662	1.293196	0.858749	4.472836	8.136306
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	0.1198352		23	2	8	0	0	0	0	0	0.251013	0.000246292	0.077603	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555		2	0	1	0	0	0	0	0	0.024905	2.44363E-05	0.0077	8.13585E-05	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786		4	0	1	0	0	0	0	0	0.042858	4.20523E-05	0.01325	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763		66	5	24	1	1	0	0	0	0.725287	0.000711647	0.224231	0.023258494	0.257912	0.171267	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977		155	11	57	3	1	0	0	0	1.706762	0.001674666	0.527665	0.098995698	0.425661	0.282661	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639		7	1	3	0	0	0	0	0	0.07494	7.35309E-05	0.023169	0.000233363	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415		6	0	2	1	0	0	1	2	0.068224	6.69406E-05	0.021092	0.022932373	0.16953	0.112577	0.950924	1.729778
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186		0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.60533	8.377318
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125		122	9	45	14	6	3	0	0	1.33765	0.001312495	0.41355	0.42611321	3.244145	2.15428	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173		0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.756077	5.013438
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694		5	0	2	0	0	0	0	0	0.050992	5.00326E-05	0.015765	0.003792702	0.078038	0.051821	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126		60	4	22	2	1	0	0	0	0.660054	0.000647641	0.204063	0.056265988	0.494732	0.328528	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822		127	9	47	18	11	5	0	0	1.396121	0.001369867	0.431627	0.549398585	5.435154	3.609224	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11

										Fleet Mix Breakdown																				Total Diesel Miles							
										Auto			Light	Med		Heavy		2034																			
	AERMOD					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%	
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	0.272626	0.000267499	0.084285	0.036638437	0.239151	0.158809	0.971389	1.767003
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	0.221696	0.000217527	0.06854	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	0.371801	0.000364809	0.114946	0.006266142	0.074448	0.049437	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	0.734517	0.000720704	0.227084	0.110357835	0.910661	0.604726	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	0.34768	0.000341141	0.107489	0.114762875	0.929467	0.617214	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	0.251172	0.000246449	0.077653	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	0.132466	0.000129975	0.040953	0.000412499	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	0.918808	0.000901529	0.28406	0.317079228	3.084992	2.048594	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	0.27604	0.000270849	0.085341	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	0.228802	0.000224499	0.070737	0.005360019	0.057235	0.038007	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	0.437868	0.000429634	0.135372	0.010636121	0.283937	0.188549	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	0.064362	6.31521E-05	0.019898	0.002919106	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	0.022173	2.17563E-05	0.006855	0.002074641	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	0.033293	3.26665E-05	0.010293	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.006669935	0.096209	0.063888	0.738813	1.343937
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.00108077	0	0	0.146436	0.266374
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	0.026611	2.61106E-05	0.008227	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.007387	7.24843E-06	0.002284	0.008190545	0.041677	0.027676	0.804949	1.464242
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	0.143827	0.000141122	0.044466	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	0.143706	0.000141004	0.044428	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	0.35598	0.000349285	0.110055	0.094661811	1.21765	0.808582	9.18518	16.70829
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	0.200954	0.000197175	0.062127	0.032231183	0.297841	0.197782	1.113761	2.025985
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	0.91267727	12.65077	8.400763	114.7192	208.6797
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	1.26384907	17.51841	11.63313	158.8598	288.9736
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	1.258846623	17.44907	11.58709	158.231	287.8299
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	1.496020345	19.90711	13.21935	155.0867	282.1102
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	3.255727384	43.32303	28.76873	364.5095	663.0604
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	1.176941168	14.23747	9.454418	119.7906	217.905
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	2.233554239	24.76772	16.44705	212.2487	386.0906
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	1.934100047	21.4471	14.24198	173.7673	316.0911
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	0.439638157	4.875116	3.237329	25.06658	45.59732
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	1.754646871	19.45715	12.92056	90.94876	165.4402
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	0.731511717	8.111681	5.386576	37.91651	68.97196
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	0.327737259	3.634255	2.413333	16.98763	30.90133
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	14.96116	27.21508
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	12.46946	22.68256
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	0.026867	2.63622E-05	0.008306	0	0	0	5.658555	10.29319

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012560479	1.23243E-05	0.003883216	0.00313222	0.059038047	0.039204317	0.383505332	2.059836487	0.016456019	4.57E-06	2.544716403	7.07E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.016360432	1.60528E-05	0.005058014	0.005738347	0.070113985	0.046559312	0.469774286	2.523193639	0.021434499	5.95E-06	3.115379569	8.65E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.029663045	2.91052E-05	0.009170669	0.008122023	0.104901815	0.06966023	0.32512786	1.746286618	0.03886282	1.08E-05	2.254098546	6.26E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.025447903	2.49693E-05	0.00786751	0.006787199	0.077509876	0.051470566	0.041227828	0.221437819	0.033340382	9.26E-06	0.398433289	1.11E-04
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.049952938	4.90136E-05	0.015443521	0.018262601	0.23053648	0.153088145	1.552698276	8.339661259	0.065445473	1.82E-05	10.29424676	2.86E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.038371771	3.76502E-05	0.011863071	0.008229998	0.088569978	0.058815046	0	0	0.050272492	1.40E-05	0.155615022	4.32E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002927532	2.87248E-06	0.00090508	0	0.007945993	0.00527655	0	0	0.003835485	1.07E-06	0.013222543	3.67E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000298453	0.000287503	0.000190917	0	0	0	0.00E+00	0.000776872	2.16E-07
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.021110445	2.07135E-05	0.006526535	0.009589417	0.040153378	0.02666392	0.374994529	2.014124312	0.027657694	7.68E-06	2.465525556	6.85E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00497284	4.87932E-06	0.00153741	0.001304762	0.010918883	0.007250703	0.05748535	0.308758215	0.006515129	1.81E-06	0.385717913	1.07E-04
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.050533354	4.95831E-05	0.015622964	0.009948833	0.134234736	0.089138807	0.862306904	4.631516367	0.066205901	1.84E-05	5.727145646	1.59E-03
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008614592	8.45259E-06	0.002663299	0.004254428	0.054372895	0.036106414	0.129934427	0.697887753	0.011286344	3.14E-06	0.922555917	2.56E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.015295193	1.50076E-05	0.004728684	0.006411597	0.082393649	0.054713644	0.422709194	2.270403427	0.020038885	5.57E-06	2.836631511	7.88E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005425192	5.32317E-06	0.00167726	0.001074952	0.009893154	0.006569566	0.069852113	0.375181044	0.007107775	1.97E-06	0.46257083	1.28E-04
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.003698526	0.033654528	0.022348347	0.393913529	2.115739706	0	0.00E+00	2.569354636	7.14E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004042663	3.96664E-06	0.001249835	0.000660919	0.005732034	0.003806367	0.010721829	0.057587766	0.005296465	1.47E-06	0.078508916	2.18E-05
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.022026598	2.16124E-05	0.006809774	0.00578656	0.091706652	0.060897959	0	0	0.028857984	8.02E-06	0.158391171	4.40E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000401685	3.94132E-07	0.000124186	0	0.006486883	0.004307626	0	0	0.000526265	1.46E-07	0.010794509	3.00E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003377947	3.31442E-06	0.001044331	8.13598E-05	0.000939607	0.000623948	0.005942394	0.031917053	0.004425592	1.23E-06	0.039504361	1.10E-05
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004311569	4.23049E-06	0.001332971	2.67813E-05	0	0	0	0	0.00564877	1.57E-06	2.67813E-05	7.44E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002813428	2.76052E-06	0.000869803	7.18773E-05	0.001062033	0.000705245	0.004853953	0.02607095	0.003685992	1.02E-06	0.032764058	9.10E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004137442	4.05964E-06	0.001279137	1.34587E-06	0	0	0.00016823	0.000903577	0.005420639	1.51E-06	0.001073153	2.98E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001715416	1.68316E-06	0.000530341	0	0	0	0	0	0.00224744	6.24E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005032636	4.938E-06	0.001555897	6.2297E-05	0.002901388	0.001926672	0.010849589	0.058273974	0.006593472	1.83E-06	0.07401392	2.06E-05
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001047223	1.02753E-06	0.000323761	0	0	0	0	0	0.001372011	3.81E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005265407	5.16639E-06	0.001627861	0.000170388	0.003136802	0.002082999	0.032778572	0.17605622	0.006898434	1.92E-06	0.214224981	5.95E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000860809	8.44621E-07	0.000266129	0	0	0	0.001893233	0.010168699	0.001127783	3.13E-07	0.012061932	3.35E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001595495	1.56549E-06	0.000493265	0	0	0	0.003912681	0.021015312	0.002090326	5.81E-07	0.024927993	6.92E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004784913	4.69493E-06	0.001479311	6.5509E-05	0.002542486	0.001688342	0.01500583	0.080597461	0.006268919	1.74E-06	0.099899627	2.77E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001930263	1.89396E-06	0.000596763	6.30386E-05	0.000196602	0.000130554	0.00101298	0.005440796	0.002528919	7.02E-07	0.006843971	1.90E-06
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001748413	1.71553E-06	0.000540542	0	0	0	0.00012935	0.000694748	0.00229067	6.36E-07	0.000824098	2.29E-07
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003766519	3.69569E-06	0.001164462	9.11851E-05	0.002220305	0.001474398	0.012961144	0.069615298	0.004934676	1.37E-06	0.08636233	2.40E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000992409	9.73746E-07	0.000306814	6.02141E-06	0	0	0	0	0.001300197	3.61E-07	6.02141E-06	1.67E-09
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000225926	2.21677E-07	6.98476E-05	0	0.000208403	0.000138391	0.021028747	0.11294701	0.000295995	8.22E-08	0.134322551	3.73E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002852629	2.79898E-06	0.000881923	0.000805313	0	0	0.006764174	0.036330896	0.00373735	1.04E-06	0.043900382	1.22E-05
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000716741	7.03262E-07	0.000221589	0	6.25978E-05	4.15682E-05	0.015012893	0.080635399	0.000939033	2.61E-07	0.095752458	2.66E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00091414	8.96949E-07	0.000282617	0	0	0	0	0	0.001197654	3.33E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002760402	2.70849E-06	0.00085341	0.000123076	0.001842449	0.001223481	0.012562413	0.067473682	0.00361652	1.00E-06	0.0832251	2.31E-05
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00099013	9.7151E-07	0.00030611	0	0	0	0	0	0.001297212	3.60E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001182304	1.16007E-06	0.000365523	0.000119104	0.001783	0.001184004	0.011289882	0.060638818	0.001548987	4.30E-07	0.075014808	2.08E-05
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	1.81495E-05	0	0	0.065442333	0.351495776	0	0.00E+00	0.416956258	1.16E-04
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001099225	1.07855E-06	0.000339838	0	0	0	0	0	0.001440141	4.00E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000415341	4.0753E-07	0.000128407	0.000126693	0.002107331	0.001399377	0.01182038	0.063488164	0.000544156	1.51E-07	0.078941944	2.19E-05
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000457157	4.4856E-07	0.000141335	0.000319939	0.006035276	0.004007736	0.071817144	0.385735376	0.000598941	1.66E-07	0.467915471	1.30E-04
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000802886	7.87787E-07	0.000248221	0	0	0	0	0	0.001051895	2.92E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001200488	1.17791E-06	0.000371144	0	0	0	0	0	0.00157281	4.37E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001104985	1.08421E-06	0.000341619	0	0	0	0	0	0.001447689	4.02E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00070313	6.89908E-07	0.000217381	0	0	0	0	0	0.000921201	2.56E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000675242	6.62543E-07	0.000208759	0.000125585	0.002088897	0.001387136	0.011716982	0.062932806	0.000884663	2.46E-07	0.078251405	2.17E-05
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002099391	2.05991E-06	0.000649051	6.04988E-05	0	0	0	0	0.002750502	7.64E-07	6.04988E-05	1.68E-08
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000800608	7.85552E-07	0.000247517	0	0	0	0.0018906	0.010154558	0.001048911	2.91E-07	0.012045158	3.35E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001343198	1.31794E-06	0.000415265	7.75918E-05	0.001290615	0.000857035	0	0	0.001759781	4.89E-07	0.002225242	6.18E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000664862	6.52359E-07	0.00020555	0	0	0	0	0	0.000871064	2.42E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005757572	5.6493E-06	0.001780019	0.00018346	0	0	0	0	0.00754324	2.10E-06	0.00018346	5.10E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000496335	4.87001E-07	0.000153448	0	0	0	1.7859E-05	9.59218E-05	0.000650269	1.81E-07	0.000113781	3.16E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00346534	3.40017E-06	0.001071349	0.00022916	0.002931496	0.001946665	0	0	0.004540089	1.26E-06	0.00510732	1.42E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003430429	3.36592E-06	0.001060556	0.000204885	0.001721397	0.001143097	0	0	0.004494352	1.25E-06	0.003069379	8.53E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002304199	2.26087E-06	0.000712369	0.000364712	0.004598841	0.003053868	0	0	0.003018829	8.39E-07	0.008017421	2.23E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001863584	1.82854E-06	0.000576148	1.25246E-06	0	0	0	0	0.002441561	6.78E-07	1.25246E-06	3.48E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001202264	1.17965E-06	0.000371694	0.00031168	0.004148423	0.002754768	0	0	0.001575137	4.38E-07	0.007214872	2.00E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001351679	1.32626E-06	0.000417887	1.73174E-05	0	0	0.011850683	0.063650923	0.001770892	4.92E-07	0.075518923	2.10E-05
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000567039	5.56376E-07	0.000175307	0.000391018	0.005173598	0.003435537	0	0	0.000742903	2.06E-07	0.009000153	2.50E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0008556	8.3951E-07	0.000264518	0	0	0	0	0	0.001120958	3.11E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001128046	1.10683E-06	0.000348748	0.000441282	0.006044719	0.004014006	0.00094183	0.005058639	0.001477901	4.11E-07	0.016500475	4.58E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0.004603075	0.00305668	0.061439475	0.329996122	0	0.00E+00	0.399095352	1.11E-04
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001794767	1.76102E-06	0.000554873	0.000429687	0.006534543	0.004339275	0	0	0.002351401	6.53E-07	0.011303505	3.14E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000870152	8.53788E-07	0.000269017	0	0	0	0	0	0.001140023	3.17E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002388215	2.3433E-06	0.000738344	0.000834593	0.011304008	0.007506446	0	0	0.003128903	8.69E-07	0.019645047	5.46E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001119334	1.09828E-06	0.000346055	0.000296761	0.004146354	0.002753394	0	0	0.001466487	4.07E-07	0.007196509	2.00E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001195712	1.17323E-06	0.000369668	0.000928031	0.010945745	0.007268541	0	0	0.001566554	4.35E-07	0.019142317	5.32E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001575876	1.54624E-06	0.0004872	0	0	0	0	0	0.002064622	5.74E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000867323	8.51012E-07	0.000268143	0.001443971	0.023567396	0.01564997	0	0	0.001136316	3.16E-07	0.040661336	1.13E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008646631	8.48403E-06	0.002673205	0.002690197	0.045703883	0.030349742	0	0	0.011328319	3.15E-06	0.078743822	2.19E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001778487	1.74504E-06	0.000549839	0.00018804	0.003722818	0.002472144	0	0	0.002330071	6.47E-07	0.006383001	1.77E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001072367	1.0522E-06	0.000331535	0	0	0	0	0	0.001404954	3.90E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.016564451	1.62529E-05	0.005121089	0.004979437	0.076908869	0.051071466	0	0	0.021701793	6.03E-06	0.132959772	3.69E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.006031649	5.91822E-06	0.001864753	0.000478714	0.008884007	0.00589944	0	0	0.00790232	2.20E-06	0.015262161	4.24E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001986808	1.94944E-06	0.000614244	0	0	0	0	0	0.002603001	7.23E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004636404	4.54921E-06	0.001433397	0.000726603	0.00443561	0.002945474	0.000296192	0.001590868	0.006074351	1.69E-06	0.009994747	2.78E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001119003	1.09796E-06	0.000345953	0.000281161	0.002672375	0.001774595	0	0	0.001466054	4.07E-07	0.004728131	1.31E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002525244	2.47776E-06	0.000780708	0.000534954	0.00508463	0.003376457	0	0	0.00330843	9.19E-07	0.008996041	2.50E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.001588111	0.026458332	0.017569701	0.106298688	0.570938389	0	0.00E+00	0.722853221	2.01E-04
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003579212	3.5119E-06	0.001106554	0.001003986	0.009129164	0.006062237	0.059741553	0.320876451	0.004689279	1.30E-06	0.39681339	1.10E-04
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.003635759	0.057110903	0.037924593	0.22786794	1.223896143	0	0.00E+00	1.550435338	4.31E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002642466	2.59277E-06	0.000816949	0	0	0	0	0	0.003462008	9.62E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000315357	3.09427E-07	9.74962E-05	0.000105929	0.001824882	0.001211816	0	0	0.000413163	1.15E-07	0.003142626	8.73E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000219938	2.15802E-07	6.79963E-05	0.000152729	0.002177481	0.00144596	0	0	0.00028815	8.00E-08	0.00377617	1.05E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000126971	1.24583E-07	3.92546E-05	0.000496212	0.008777735	0.00582887	0	0	0.00016635	4.62E-08	0.015102817	4.20E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000917519	9.00265E-07	0.000283661	0	0	0	0	0	0.001202081	3.34E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000364753	3.57894E-07	0.000112768	0	0	0	0	0	0.000477878	1.33E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000547109	5.3682E-07	0.000169145	0.001187989	0.01616751	0.010736063	0	0	0.00071679	1.99E-07	0.028091563	7.80E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005816675	5.70729E-06	0.001798291	0.000346508	0.011527209	0.007654663	0	0	0.007620674	2.12E-06	0.019528381	5.42E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001912161	1.8762E-06	0.000591166	0	0	0	0	0	0.002505203	6.96E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009365881	9.18975E-06	0.002895569	0.00060281	0.020053566	0.013316605	0	0	0.01227064	3.41E-06	0.033972981	9.44E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	2.303E-05	2.25969E-08	7.11999E-06	0	0.000518832	0.000344531	0.005335399	0.028656834	3.01726E-05	8.38E-09	0.034855596	9.68E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	6.04664E-05	0.001308281	0.000868766	0.010046581	0.053960954	0	0.00E+00	0.066245048	1.84E-05
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.004270482	0.022937087	0	0.00E+00	0.02720757	7.56E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000515039	5.05354E-07	0.00015923	9.63241E-05	0.001668954	0.001108272	0	0	0.000674775	1.87E-07	0.00287355	7.98E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000241385	2.36846E-07	7.46269E-05	0.000112286	0.000707055	0.000469521	0.015051411	0.08084228	0.000316249	8.78E-08	0.097182553	2.70E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000418404	4.10535E-07	0.000129354	0	0	0	0.000181784	0.000976375	0.000548168	1.52E-07	0.001158159	3.22E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	5.92654E-05	5.81509E-08	1.83226E-05	6.57091E-05	0.000501534	0.000333044	0.009686623	0.052027596	7.76461E-05	2.16E-08	0.062614507	1.74E-05
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.028057721	0.150700169	0	0.00E+00	0.17875789	4.97E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000810379	7.9514E-07	0.000250538	0	0	0	0	0	0.001061712	2.95E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001656583	1.62543E-06	0.000512152	0.000186367	0.00287224	0.001907316	0	0	0.00217036	6.03E-07	0.004965922	1.38E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002562299	2.51411E-06	0.000792164	0.000257805	0.003872588	0.002571599	0	0	0.003356978	9.32E-07	0.006701992	1.86E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.115935747	0.622699767	0	0.00E+00	0.738635514	2.05E-04
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000666988	0.001865644	0.001238884	0	0	0	0.00E+00	0.003771517	1.05E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000557556	5.47071E-07	0.000172375	0.001198846	0.021113363	0.014020365	0.062682047	0.336670073	0.000730478	2.03E-07	0.435684694	1.21E-04
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010370102	1.01751E-05	0.003206035	0.002163828	0.033572383	0.022293799	0	0	0.013586313	3.77E-06	0.05803001	1.61E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000200851	0.017047592	0.011320482	0	0	0	0.00E+00	0.028568925	7.94E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	6.41325E-05	6.29264E-08	1.98273E-05	0.000247452	0.003367607	0.002236265	0	0	8.40227E-05	2.33E-08	0.005851325	1.63E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000346322	0.00768551	0.005103576	0.082976183	0.445671428	0	0.00E+00	0.541783019	1.50E-04
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008718369	8.55442E-06	0.002695383	0.002273783	0.037491849	0.024896527	0	0	0.011422307	3.17E-06	0.064662159	1.80E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000245266	0.005206832	0.003457606	0.020918908	0.112357055	0	0.00E+00	0.142185667	3.95E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003594619	3.52702E-06	0.001111317	0.000920489	0.015357701	0.010198308	0	0	0.004709463	1.31E-06	0.026476497	7.35E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001831777	1.79733E-06	0.000566315	1.8895E-06	0.00092986	0.000617475	0.000969594	0.005207762	0.002399889	6.67E-07	0.007726581	2.15E-06
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001441409	1.4143E-06	0.000445628	0.003276883	0.065801172	0.043695381	0.155268439	0.83395867	0.001888451	5.25E-07	1.102000544	3.06E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000201796	1.98001E-07	6.23875E-05	0	0	0	0	0	0.000264382	7.34E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00558632	5.48127E-06	0.001727075	0.000422416	0.009595824	0.006372123	0.004268032	0.022923925	0.007318876	2.03E-06	0.043582319	1.21E-05
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001526356	1.49765E-06	0.000471891	0.000232962	0.003826509	0.002541	0.007819459	0.041998913	0.001999745	5.55E-07	0.056418843	1.57E-05
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001857757	1.82282E-06	0.000574347	0	0.001593662	0.001058274	0.002234781	0.012003179	0.002433927	6.76E-07	0.016889895	4.69E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004018467	3.9429E-06	0.001242355	0.00166384	0.02851802	0.01893744	0.064939566	0.348795379	0.005264765	1.46E-06	0.462854246	1.29E-04
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003749532	3.67902E-06	0.001159211	0.001934429	0.03166685	0.021028426	0.050966502	0.27374498	0.004912422	1.36E-06	0.379341187	1.05E-04
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000809768	7.9454E-07	0.000250349	0.000434371	0.003345033	0.002221275	0.015201392	0.081647841	0.001060912	2.95E-07	0.102849911	2.86E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001744211	1.71141E-06	0.000539243	0.000306365	0.002364814	0.001570359	0	0	0.002285166	6.35E-07	0.004241538	1.18E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008378205	8.22065E-06	0.002590218	0.000859816	0.015929246	0.010577843	0.02028045	0.108927851	0.010976643	3.05E-06	0.156575205	4.35E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001826586	1.79224E-06	0.00056471	3.39976E-05	0.000311599	0.000206918	0	0	0.002393088	6.65E-07	0.000552515	1.53E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001320261	1.29543E-06	0.000408174	0	0	0	0	0	0.00172973	4.80E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003229964	3.16922E-06	0.00099858	8.65087E-05	0.001416796	0.000940826	0	0	0.004231714	1.18E-06	0.00244413	6.79E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00081858	8.03186E-07	0.000253073	0	0	0	0	0	0.001072456	2.98E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001014663	9.95582E-07	0.000313695	0	0	0	0	0	0.001329354	3.69E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00045598	4.47405E-07	0.000140971	0	0	0	0	0	0.000597398	1.66E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003868006	3.79527E-06	0.001195838	8.6836E-05	0.001372159	0.000911184	0.001282779	0.006889904	0.00506764	1.41E-06	0.010542863	2.93E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004057958	3.98165E-06	0.001254564	0.000174978	0.001940318	0.001288471	0	0	0.005316504	1.48E-06	0.003403767	9.45E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000965428	9.47272E-07	0.000298473	0	0	0	0	0	0.001264848	3.51E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001670058	1.63865E-06	0.000516317	0	0	0	0	0	0.002188014	6.08E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.009221922	0.116167793	0.077141422	0.555780796	2.985141185	0	0.00E+00	3.743453118	1.04E-03
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.070065595	0.376327672	0	0.00E+00	0.446393266	1.24E-04
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001289241	1.265E-06	0.000398583	0	0	0	0	0	0.001689089	4.69E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017383942	1.7057E-05	0.005374444	0.001199526	0.015518362	0.010304995	0.053674052	0.288287439	0.022775443	6.33E-06	0.368984374	1.02E-04
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002008101	1.97034E-06	0.000620827	0	0	0	0	0	0.002630898	7.31E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000199237	1.9549E-07	6.15964E-05	6.50868E-07	0	0	0	0	0.000261029	7.25E-08	6.50868E-07	1.81E-10
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000001	0.035432228	0.000342866	3.36419E-07	0.000106001	0	0	0	0	0	0.000449204	1.25E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005802294	5.69318E-06	0.001793845	0.000186068	0.003094942	0.002055202	0	0	0.007601832	2.11E-06	0.005336212	1.48E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.013654101	1.33973E-05	0.004221321	0.000791966	0.005107928	0.003391928	0	0	0.01788882	4.97E-06	0.009291822	2.58E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000599522	5.88247E-07	0.000185349	1.86691E-06	0	0	0	0	0.000785459	2.18E-07	1.86691E-06	5.19E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000545789	5.35525E-07	0.000168737	0.000183459	0.002034364	0.001350923	0.011411097	0.061289874	0.000715061	1.99E-07	0.076269716	2.12E-05
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.055263973	0.296827027	0	0.00E+00	0.352091	9.78E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010701205	1.05E-05	0.0033084	0.003408907	0.038929748	0.025851366	0	0	0.014020104	3.89E-06	0.068190021	1.89E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.033072937	0.177637275	0	0.00E+00	0.210710212	5.85E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000407932	4.00261E-07	0.000126117	3.03416E-05	0.000936457	0.000621856	0	0	0.000534449	1.48E-07	0.001588654	4.41E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005280433	5.18113E-06	0.001632506	0.000450128	0.005936785	0.003942332	0	0	0.006918121	1.92E-06	0.010329246	2.87E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011168975	1.09589E-05	0.003453016	0.00439519	0.065221873	0.043310696	0	0	0.01463295	4.06E-06	0.112927759	3.14E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001257531	1.23388E-06	0.00038878	0.000244643	0	0	0	0	0.001647546	4.58E-07	0.000244643	6.80E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000295475	2.89919E-07	9.13496E-05	0	0	0	0	0	0.000387115	1.08E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018215061	1.78725E-05	0.005631394	0.000628554	0.010454982	0.006942649	0	0	0.023864328	6.63E-06	0.018026185	5.01E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01007506	9.88559E-06	0.00311482	0.000266069	0.00639257	0.004244997	0	0	0.013199765	3.67E-06	0.010903635	3.03E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000123314	1.20995E-07	3.81239E-05	3.45901E-05	0.000314525	0.000208861	0.002058263	0.011055086	0.000161559	4.49E-08	0.013671324	3.80E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000328082	3.21912E-07	0.00010143	0	0	0	0	0	0.000429834	1.19E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000311113	3.05263E-07	9.61842E-05	0.000120936	0.001676315	0.00111316	0.00967815	0.051982084	0.000407603	1.13E-07	0.064570645	1.79E-05
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000681937	6.69113E-07	0.000210829	0.000167613	0.002941761	0.001953481	0.027049407	0.145284434	0.000893435	2.48E-07	0.177396696	4.93E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002605347	2.55635E-06	0.000805473	0.000161445	0.000839183	0.000557261	0.014121361	0.075846911	0.003413376	9.48E-07	0.091526162	2.

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	DPM PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00218101	2.13999E-06	0.000674284	0.000293108	0.002869818	0.001905708	0.011656666	0.062608848	0.002857434	7.94E-07	0.079334147	2.20E-05
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00177357	1.74022E-06	0.000548319	0	0	0	0	0	0.002323629	6.45E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002974407	2.91847E-06	0.000919572	5.01292E-05	0.000893376	0.000593248	0	0	0.003896897	1.08E-06	0.001536753	4.27E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005876137	5.76563E-06	0.001816675	0.000882863	0.010927933	0.007256712	0	0	0.007698577	2.14E-06	0.019067508	5.30E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002781439	2.72913E-06	0.000859914	0.000918103	0.011153611	0.007406575	0	0	0.003644082	1.01E-06	0.019478289	5.41E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002009378	1.97159E-06	0.000621222	0	0	0	0	0	0.002632571	7.31E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001059731	1.0398E-06	0.000327628	3.3E-06	0	0	0	0	0.001388399	3.86E-07	3.3E-06	9.17E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.007350462	7.21223E-06	0.002272479	0.002536635	0.037019913	0.024583137	0	0	0.009630154	2.68E-06	0.064139684	1.78E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002208318	2.16679E-06	0.000682727	0	0	0	0	0	0.002893212	8.04E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001830416	1.79599E-06	0.000565894	4.28802E-05	0.000686826	0.000456088	0	0	0.002398106	6.66E-07	0.001185794	3.29E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003502947	3.43707E-06	0.001082976	8.5089E-05	0.003407248	0.002262589	0	0	0.00458936	1.27E-06	0.005754926	1.60E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0005149	5.05217E-07	0.000159187	2.33529E-05	0	0	0	0	0.000674592	1.87E-07	2.33529E-05	6.49E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000177386	1.7405E-07	5.4841E-05	1.65971E-05	0	0	0	0	0.000232401	6.46E-08	1.65971E-05	4.61E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000266341	2.61332E-07	8.23423E-05	0	0	0	0	0	0.000348944	9.69E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	5.33595E-05	0.001154513	0.000766656	0.008865763	0.047618694	0	0.00E+00	0.058458986	1.62E-05
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	8.64616E-06	0	0	0.001757232	0.009438227	0	0.00E+00	0.011204105	3.11E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000212888	2.08885E-07	6.58169E-05	0	0	0	0	0	0.000278914	7.75E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	5.90988E-05	5.79874E-08	1.82711E-05	6.55244E-05	0.000500124	0.000332108	0.009659395	0.051881348	7.74279E-05	2.15E-08	0.0624385	1.73E-05
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001150613	1.12898E-06	0.000355725	0	0	0	0	0	0.001507468	4.19E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001149652	1.12803E-06	0.000355428	0	0	0	0	0	0.001506208	4.18E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002847839	2.79428E-06	0.000880442	0.000757295	0.0146118	0.009702991	0.110222195	0.592011845	0.003731076	1.04E-06	0.727306126	2.02E-04
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001607629	1.5774E-06	0.000497017	0.00025785	0.003574094	0.002373383	0.013365136	0.07178517	0.002106224	5.85E-07	0.091355632	2.54E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.00730142	0.151809232	0.10080918	1.376630482	7.393987666	0	0.00E+00	9.030537981	2.51E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.010110795	0.21022103	0.139597636	1.906318052	10.23898014	0	0.00E+00	12.50522765	3.47E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.010070776	0.209388954	0.139045093	1.898772645	10.19845318	0	0.00E+00	12.45573065	3.46E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.011968166	0.23888544	0.158632286	1.861040823	9.995792677	0	0.00E+00	12.26631939	3.41E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.026045827	0.519876532	0.345224902	4.374114909	23.4937059	0	0.00E+00	28.75896807	7.99E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.009415532	0.170849711	0.113453044	1.437487989	7.720857993	0	0.00E+00	9.452064269	2.63E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.017868439	0.297212751	0.197364637	2.546984736	13.68004993	0	0.00E+00	16.73948049	4.65E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.015472805	0.257365228	0.170903821	2.085208223	11.19981293	0	0.00E+00	13.72876301	3.81E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.003517106	0.058501407	0.03884796	0.300799055	1.615614745	0	0.00E+00	2.017280273	5.60E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.014037179	0.233485901	0.155046713	1.091385377	5.861914377	0	0.00E+00	7.355869546	2.04E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.005852095	0.097340197	0.064638925	0.454998213	2.443830221	0	0.00E+00	3.066659651	8.52E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.002621899	0.043611071	0.028960006	0.203851645	1.094902787	0	0.00E+00	1.373947409	3.82E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.179534013	0.964290925	0	0.00E+00	1.143824938	3.18E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.149633618	0.803693613	0	0.00E+00	0.953327231	2.65E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000214939	2.10897E-07	6.64509E-05	0	0	0	0.067902679	0.364710486	0.000281601	7.82E-08	0.432613165	1.20E-04
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0.926061755	1.07E-05		

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Daily Trips				Fleet Mix Breakdown									2034	Total Miles								Total Diesel Miles							
										Auto			Light	Med		Heavy												1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	18	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	19	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	1	0	1	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	55	36	129	235
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	98
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	18	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	12	97	64	463	842
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	22	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	13	0	4	0	5	4	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23	41
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands

										Fleet Mix Breakdown																						Total Diesel Miles							
										Auto			Light	Med		Heavy				2034																			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles									1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%								
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT								
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18								
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0								
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0								
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0								
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0								
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0								
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0								
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0								
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0								
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0								
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0								
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0								
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0								
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13								
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	1	3								
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0								
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15								
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0								
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0								
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167								
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20								
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	407	271	1935	3520								
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	24	582	386	2679	4874								
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	25	600	399	2685	4884								
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	13	0	4	25	587	390	2624	4773								
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	49	0	15	60	1357	901	6035	10977								
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	7	21	453	301	1983	3608								
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	40	0	12	38	809	537	3485	6339								
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	729	484	3051	5550								
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	141	94	397	721								
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	37	778	517	1564	2846								
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	324	215	652	1186								
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	98	65	251	457								
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	577								
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	59	39	324	590								
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268								

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.125604789	0.000123243	0.038832155	0.031322196	0.590380475	0.392043166	3.835053323	20.59836487	0.164560187	1.90E-06	25.44716403	2.95E-04
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.163604322	0.000160528	0.050580145	0.057383474	0.701139848	0.465593118	4.697742859	25.23193639	0.214344995	2.48E-06	31.15379569	3.61E-04
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.029663045	2.91052E-05	0.009170669	0.008122023	0.104901815	0.06966023	0.32512786	1.746286618	0.03886282	4.50E-07	2.254098546	2.61E-05
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.254479028	0.000249693	0.078675098	0.067871986	0.775098764	0.514705663	0.412278281	2.214378195	0.33340382	3.86E-06	3.984332888	4.61E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.499529378	0.000490136	0.154435213	0.182626012	2.305364799	1.530881446	15.52698276	83.39661259	0.654454726	7.57E-06	102.9424676	1.19E-03
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.383717708	0.000376502	0.118630712	0.082299979	0.885699784	0.58815046	0	0	0.502724922	5.82E-06	1.556150222	1.80E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.029275324	2.87248E-05	0.009050801	0	0.079459931	0.052765503	0	0	0.03835485	4.44E-07	0.132225434	1.53E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.002984527	0.002875029	0.001909168	0	0	0	0.00E+00	0.007768724	8.99E-08
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.211104452	0.000207135	0.065265352	0.095894172	0.401533782	0.266639196	3.74994529	20.14124312	0.276576939	3.20E-06	24.65525556	2.85E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.049728399	4.87932E-05	0.015374102	0.013047618	0.109188829	0.072507029	0.574853502	3.087582152	0.065151294	7.54E-07	3.857179129	4.46E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.505333544	0.000495831	0.156229637	0.099488327	1.342347361	0.891388066	8.623069037	46.31516367	0.662059012	7.66E-06	57.27145646	6.63E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.086145917	8.45259E-05	0.026632994	0.042544276	0.543728946	0.361064138	1.299344275	6.978877532	0.112863437	1.31E-06	9.225559167	1.07E-04
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.152951935	0.000150076	0.047286837	0.064115965	0.823936493	0.54713644	4.227091937	22.70403427	0.200388848	2.32E-06	28.36631511	3.28E-04
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.05425192	5.32317E-05	0.016772601	0.010749522	0.098931541	0.06569566	0.69852113	3.751810443	0.071077752	8.23E-07	4.625708296	5.35E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.036985258	0.336545282	0.223483472	3.939135286	21.15739706	0	0.00E+00	25.69354636	2.97E-04
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.040426628	3.96664E-05	0.012498354	0.00660919	0.057320345	0.038063673	0.107218293	0.575877655	0.052964648	6.13E-07	0.785089155	9.09E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.220265978	0.000216124	0.068097743	0.057865599	0.917066517	0.608979592	0	0	0.288579845	3.34E-06	1.583911708	1.83E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004016854	3.94132E-06	0.001241856	0	0.064868832	0.043076259	0	0	0.005262651	6.09E-08	0.107945091	1.25E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.033779467	3.31442E-05	0.010443308	0.000813598	0.009396068	0.006239475	0.059423939	0.319170526	0.04425592	5.12E-07	0.395043607	4.57E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.04311569	4.23049E-05	0.013329708	0.000267813	0	0	0	0	0.056487704	6.54E-07	0.000267813	3.10E-09
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.028134278	2.76052E-05	0.008698033	0.000718773	0.010620327	0.007052446	0.048539525	0.260709505	0.036859916	4.27E-07	0.327640577	3.79E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.041374418	4.05964E-05	0.012791374	1.34587E-05	0	0	0.001682301	0.009035767	0.054206388	6.27E-07	0.010731527	1.24E-07
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017154164	1.68316E-05	0.005303406	0	0	0	0	0	0.022474401	2.60E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.050326365	4.938E-05	0.015558971	0.00062297	0.029013882	0.019266718	0.108495892	0.582739736	0.065934715	7.63E-07	0.740139197	8.57E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010472228	1.02753E-05	0.003237609	0	0	0	0	0	0.013720112	1.59E-07	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.052654072	5.16639E-05	0.016278608	0.001703879	0.031368019	0.020829987	0.327785723	1.760562202	0.068984344	7.98E-07	2.14224981	2.48E-05
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008608093	8.44621E-06	0.00266129	0	0	0	0.01893233	0.101686991	0.011277829	1.31E-07	0.120619321	1.40E-06
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.015954947	1.56549E-05	0.004932654	0	0	0	0.039126815	0.210153115	0.020903256	2.42E-07	0.24927993	2.89E-06
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.047849134	4.69493E-05	0.014793106	0.00065509	0.025424857	0.01688342	0.150058299	0.805974607	0.06268919	7.26E-07	0.998996272	1.16E-05
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.019302626	1.89396E-05	0.005967627	0.000630386	0.001966022	0.00130554	0.010129805	0.054407957	0.025289194	2.93E-07	0.068439709	7.92E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017484126	1.71553E-05	0.005405417	0	0	0	0.001293498	0.006947479	0.022906698	2.65E-07	0.008240977	9.54E-08
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.037665186	3.69569E-05	0.011644622	0.000911851	0.022203055	0.014743977	0.129611443	0.696152978	0.049346765	5.71E-07	0.863623303	1.00E-05
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009924087	9.73746E-06	0.003068145	6.02141E-05	0	0	0	0	0.01300197	1.50E-07	6.02141E-05	6.97E-10
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002259259	2.21677E-06	0.000698476	0	0.002084033	0.001383905	0.210287472	1.129470104	0.002959951	3.43E-08	1.343225514	1.55E-05
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.028526286	2.79898E-05	0.008819227	0.008053128	0	0	0.067641739	0.363308957	0.037373503	4.33E-07	0.439003824	5.08E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00716741	7.03262E-06	0.002215887	0	0.000625978	0.000415682	0.150128934	0.806353991	0.009390329	1.09E-07	0.957524584	1.11E-05
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009141398	8.96949E-06	0.002826168	0	0	0	0	0	0.011976536	1.39E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.027604019	2.70849E-05	0.008534098	0.001230756	0.018424487	0.012234812	0.12562413	0.674736816	0.036165202	4.19E-07	0.832251001	9.63E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0099013	9.7151E-06	0.0030611	0	0	0	0	0	0.012972115	1.50E-07	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01182304	1.16007E-05	0.003655228	0.001191045	0.01783	0.011840042	0.112898815	0.606388175	0.015489868	1.79E-07	0.750148077	8.68E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000181495	0	0	0.654423326	3.514957763	0	0.00E+00	4.169562585	4.83E-05
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010992248	1.07855E-05	0.003398379	0	0	0	0	0	0.014401412	1.67E-07	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004153411	4.0753E-06	0.001284074	0.001266928	0.021073308	0.013993766	0.118203797	0.634881637	0.00544156	6.30E-08	0.789419436	9.14E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004571571	4.4856E-06	0.001413353	0.003199389	0.060352762	0.040077355	0.71817144	3.857353764	0.00598941	6.93E-08	4.679154711	5.42E-05
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008028858	7.87787E-06	0.002482213	0	0	0	0	0	0.010518949	1.22E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012004877	1.17791E-05	0.003711445	0	0	0	0	0	0.015728101	1.82E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011049855	1.08421E-05	0.003416189	0	0	0	0	0	0.014476886	1.68E-07	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.007031302	6.89908E-06	0.002173807	0	0	0	0	0	0.009212008	1.07E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.006752416	6.62543E-06	0.002087587	0.001255846	0.020888971	0.013871357	0.117169819	0.629328062	0.008846628	1.02E-07	0.782514054	9.06E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.020993915	2.05991E-05	0.006490509	0.000604988	0	0	0	0	0.027505023	3.18E-07	0.000604988	7.00E-09
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008006081	7.85552E-06	0.002475171	0	0	0	0.018906001	0.101545581	0.010489108	1.21E-07	0.120451582	1.39E-06
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.013431977	1.31794E-05	0.004152649	0.000775918	0.012906153	0.008570353	0	0	0.017597806	2.04E-07	0.022252424	2.58E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.006648622	6.52359E-06	0.002055497	0	0	0	0	0	0.008710643	1.01E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.057575717	5.6493E-05	0.017800191	0.001834598	0	0	0	0	0.075432401	8.73E-07	0.001834598	2.12E-08
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004963349	4.87001E-06	0.001534476	0	0	0	0.00017859	0.000959218	0.006502695	7.53E-08	0.001137807	1.32E-08
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.034653399	3.40017E-05	0.010713494	0.002291598	0.029314956	0.019466647	0	0	0.045400895	5.25E-07	0.051073201	5.91E-07
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.034304292	3.36592E-05	0.010605564	0.002048849	0.017213974	0.011430969	0	0	0.044943515	5.20E-07	0.030693791	3.55E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.023041985	2.26087E-05	0.007123693	0.003647121	0.045988411	0.030538683	0	0	0.030188287	3.49E-07	0.080174215	9.28E-07
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018635845	1.82854E-05	0.005761484	1.25246E-05	0	0	0	0	0.024415614	2.83E-07	1.25246E-05	1.45E-10
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012022639	1.17965E-05	0.003716936	0.003116804	0.041484234	0.027547677	0	0	0.015751371	1.82E-07	0.072148715	8.35E-07
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01351679	1.32626E-05	0.00417887	0.000173174	0	0	0.118506825	0.636509228	0.017708922	2.05E-07	0.755189227	8.74E-06
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005670394	5.56376E-06	0.001753067	0.003910178	0.051735982	0.034355367	0	0	0.007429025	8.60E-08	0.090001527	1.04E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008555998	8.3951E-06	0.002645184	0	0	0	0	0	0.011209577	1.30E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01128046	1.10683E-05	0.003487483	0.004412819	0.060447187	0.040140058	0.009418295	0.050586386	0.014779012	1.71E-07	0.165004746	1.91E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0.046030751	0.030566799	0.614394751	3.299961222	0	0.00E+00	3.990953522	4.62E-05
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017947669	1.76102E-05	0.005548727	0.004296873	0.065345432	0.043392746	0	0	0.023514006	2.72E-07	0.11303505	1.31E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008701519	8.53788E-06	0.002690174	0	0	0	0	0	0.011400231	1.32E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.023882155	2.3433E-05	0.007383441	0.008345932	0.11304008	0.075064459	0	0	0.031289029	3.62E-07	0.196450471	2.27E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011193338	1.09828E-05	0.003460548	0.002967607	0.041463544	0.027533938	0	0	0.014664869	1.70E-07	0.071965089	8.33E-07
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011957123	1.17323E-05	0.003696681	0.009280312	0.109457448	0.072685406	0	0	0.015665537	1.81E-07	0.191423166	2.22E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01575876	1.54624E-05	0.004872001	0	0	0	0	0	0.020646224	2.39E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008673226	8.51012E-06	0.002681427	0.014439708	0.235673959	0.156499696	0	0	0.011363163	1.32E-07	0.406613363	4.71E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.086466305	8.48403E-05	0.026732046	0.026901973	0.457038827	0.303497416	0	0	0.113283191	1.31E-06	0.787438216	9.11E-06
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017784865	1.74504E-05	0.005498394	0.001880396	0.037228178	0.024721436	0	0	0.02330071	2.70E-07	0.06383001	7.39E-07
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010723674	1.0522E-05	0.003315346	0	0	0	0	0	0.014049542	1.63E-07	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.16564451	0.000162529	0.051210892	0.049794375	0.769088686	0.51071466	0	0	0.217017931	2.51E-06	1.329597721	1.54E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.060316488	5.91822E-05	0.018647531	0.004787138	0.088840072	0.058994402	0	0	0.079023201	9.15E-07	0.152621613	1.77E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.019868077	1.94944E-05	0.006142443	0	0	0	0	0	0.026030015	3.01E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.046364041	4.54921E-05	0.014333973	0.007266029	0.0443561	0.029454744	0.002961916	0.015908679	0.060743505	7.03E-07	0.099947468	1.16E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011190031	1.09796E-05	0.003459526	0.002811607	0.02672375	0.017745952	0	0	0.014660536	1.70E-07	0.047281309	5.47E-07
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.02525244	2.47776E-05	0.00780708	0.005349542	0.0508463	0.033764572	0	0	0.033084298	3.83E-07	0.089960414	1.04E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.015881106	0.264583323	0.175697009	1.062986882	5.70938389	0	0.00E+00	7.22853221	8.37E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.035792125	3.5119E-05	0.011065544	0.010039858	0.091291638	0.060622369	0.597415526	3.208764506	0.046892788	5.43E-07	3.968133897	4.59E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.036357591	0.571109033	0.379245932	2.278679399	12.23896143	0	0.00E+00	15.50435338	1.79E-04
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.026424663	2.59277E-05	0.008169486	0	0	0	0	0	0.034620076	4.01E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00315357	3.09427E-06	0.000974962	0.001059288	0.018248818	0.012118159	0	0	0.004131626	4.78E-08	0.031426265	3.64E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002199377	2.15802E-06	0.000679963	0.001527286	0.021774813	0.014459602	0	0	0.002881498	3.34E-08	0.0377617	4.37E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001269711	1.24583E-06	0.000392546	0.004962121	0.087777347	0.058288698	0	0	0.001663503	1.93E-08	0.151028167	1.75E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009175189	9.00265E-06	0.002836614	0	0	0	0	0	0.012020806	1.39E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003647528	3.57894E-06	0.001127675	0	0	0	0	0	0.004778782	5.53E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005471086	5.3682E-06	0.001691449	0.011879892	0.161675103	0.10736063	0	0	0.007167903	8.30E-08	0.280915625	3.25E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.058166749	5.70729E-05	0.017982915	0.003465081	0.115272094	0.076546632	0	0	0.076206737	8.82E-07	0.195283807	2.26E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.019121608	1.8762E-05	0.005911663	0	0	0	0	0	0.025052033	2.90E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.093658808	9.18975E-05	0.02895569	0.006028105	0.200535655	0.133166046	0	0	0.122706396	1.42E-06	0.339729805	3.93E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0002303	2.25969E-07	7.11999E-05	0	0.00518832	0.003445312	0.053353986	0.28656834	0.000301726	3.49E-09	0.348555957	4.03E-06
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000604664	0.013082809	0.008687662	0.100465807	0.53960954	0	0.00E+00	0.662450482	7.67E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.042704823	0.229370874	0	0.00E+00	0.272075698	3.15E-06
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005150392	5.05354E-06	0.001592302	0.000963241	0.016689543	0.011082719	0	0	0.006747748	7.81E-08	0.028735503	3.33E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002413849	2.36846E-06	0.000746269	0.001122857	0.007070551	0.004695211	0.15051411	0.808422802	0.003162487	3.66E-08	0.971825531	1.12E-05
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004184036	4.10535E-06	0.001293542	0	0	0	0.001817839	0.009763751	0.005481684	6.34E-08	0.01158159	1.34E-07
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000592654	5.81509E-07	0.000183226	0.000657091	0.005015337	0.003330443	0.096866235	0.52027596	0.000776461	8.99E-09	0.626145066	7.25E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.280577215	1.50700169	0	0.00E+00	1.787578905	2.07E-05
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008103791	7.9514E-06	0.00250538	0	0	0	0	0	0.010617122	1.23E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01656583	1.62543E-05	0.005121515	0.001863667	0.028722399	0.019073158	0	0	0.021703599	2.51E-07	0.049659223	5.75E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.025622993	2.51411E-05	0.007921641	0.002578049	0.038725883	0.025715989	0	0	0.033569776	3.89E-07	0.067019922	7.76E-07
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	1.159357467	6.226997672	0	0.00E+00	7.386355139	8.55E-05
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.00666988	0.018656444	0.012388844	0	0	0	0.00E+00	0.037715169	4.37E-07
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005575559	5.47071E-06	0.001723748	0.011988455	0.211133633	0.140203651	0.626820473	3.36670073	0.007304777	8.45E-08	4.356846943	5.04E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.10370102	0.000101751	0.032060355	0.021638284	0.335723831	0.222937985	0	0	0.135863126	1.57E-06	0.5803001	6.72E-06
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.002008507	0.170475917	0.113204825	0	0	0	0.00E+00	0.285689249	3.31E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000641325	6.29264E-07	0.000198273	0.002474519	0.033676073	0.022362654	0	0	0.000840227	9.72E-09	0.058513245	6.77E-07
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.003463216	0.076855104	0.051035763	0.829761829	4.456714282	0	0.00E+00	5.417830194	6.27E-05
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.087183692	8.55442E-05	0.026953834	0.022737831	0.374918493	0.248965268	0	0	0.11422307	1.32E-06	0.646621592	7.48E-06
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.002452664	0.05206832	0.034576057	0.209189078	1.123570549	0	0.00E+00	1.421856669	1.65E-05
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.035946188	3.52702E-05	0.011113174	0.009204886	0.153577008	0.101983075	0	0	0.047094632	5.45E-07	0.264764969	3.06E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.01831777	1.79733E-05	0.005663148	1.8895E-05	0.009298603	0.006174753	0.009695938	0.052077623	0.023998891	2.78E-07	0.077265812	8.94E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.014414089	1.4143E-05	0.00445628	0.032768826	0.658011716	0.436953808	1.552684394	8.339586697	0.018884513	2.19E-07	11.02000544	1.28E-04
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00201796	1.98001E-06	0.000623875	0	0	0	0	0	0.002643815	3.06E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.0558632	5.48127E-05	0.017270746	0.004224156	0.095958238	0.063721233	0.042680316	0.229239245	0.073188759	8.47E-07	0.435823188	5.04E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.015263564	1.49765E-05	0.004718905	0.002329615	0.038265092	0.02541	0.07819459	0.419989128	0.019997446	2.31E-07	0.564188426	6.53E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018577573	1.82282E-05	0.005743469	0	0.01593662	0.01058274	0.022347808	0.120031787	0.02433927	2.82E-07	0.168898955	1.95E-06
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.04018467	3.9429E-05	0.01242355	0.016638405	0.285180204	0.189374403	0.649395661	3.48795379	0.052647648	6.09E-07	4.628542462	5.36E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.037495324	3.67902E-05	0.011592108	0.019344287	0.316668501	0.210284261	0.509665016	2.737449801	0.049124222	5.69E-07	3.793411865	4.39E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008097681	7.9454E-06	0.002503491	0.004343715	0.033450326	0.022212746	0.152013922	0.816478406	0.010609118	1.23E-07	1.028499114	1.19E-05
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017442115	1.71141E-05	0.005392429	0.003063654	0.023648138	0.015703586	0	0	0.022851658	2.64E-07	0.042415378	4.91E-07
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.083782048	8.22065E-05	0.025902177	0.00859816	0.159292456	0.105778428	0.202804503	1.089278507	0.109766431	1.27E-06	1.565752055	1.81E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018265856	1.79224E-05	0.005647098	0.000339976	0.003115991	0.002069179	0	0	0.023930877	2.77E-07	0.005525145	6.39E-08
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.013202606	1.29543E-05	0.004081737	0	0	0	0	0	0.017297297	2.00E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.032299641	3.16922E-05	0.009985803	0.000865087	0.014167956	0.009408255	0	0	0.042317136	4.90E-07	0.024441298	2.83E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.008185797	8.03186E-06	0.002530733	0	0	0	0	0	0.010724561	1.24E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010146634	9.95582E-06	0.003136948	0	0	0	0	0	0.013293537	1.54E-07	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004559797	4.47405E-06	0.001409713	0	0	0	0	0	0.005973984	6.91E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.038680062	3.79527E-05	0.011958383	0.00086836	0.013721588	0.009111844	0.01282779	0.068899043	0.050676398	5.87E-07	0.105428626	1.22E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.04057958	3.98165E-05	0.012545641	0.00174978	0.01940318	0.012884715	0	0	0.053165037	6.15E-07	0.034037675	3.94E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.009654276	9.47272E-06	0.00298473	0	0	0	0	0	0.012648479	1.46E-07	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.016700577	1.63865E-05	0.005163174	0	0	0	0	0	0.021880138	2.53E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.092219217	1.161677933	0.771414222	5.557807959	29.85141185	0	0.00E+00	37.43453118	4.33E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.700655948	3.763276715	0	0.00E+00	4.463932664	5.17E-05
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012892405	1.265E-05	0.003985834	0	0	0	0	0	0.016890889	1.95E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.173839416	0.00017057	0.053744441	0.011995256	0.155183623	0.103049951	0.536740517	2.882874389	0.227754428	2.64E-06	3.689843737	4.27E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.020081007	1.97034E-05	0.006208273	0	0	0	0	0	0.026308983	3.05E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001992369	1.9549E-06	0.000615964	6.50868E-06	0	0	0	0	0.002610287	3.02E-08	6.50868E-06	7.53E-11
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003428663	3.36419E-06	0.00106001	0	0	0	0	0	0.004492037	5.20E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.058022938	5.69318E-05	0.017938454	0.00186068	0.030949421	0.020552016	0	0	0.076018324	8.80E-07	0.053362116	6.18E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.13654101	0.000133973	0.042213213	0.007919658	0.051079281	0.033919284	0	0	0.178888195	2.07E-06	0.092918224	1.08E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005995216	5.88247E-06	0.001853489	1.86691E-05	0	0	0	0	0.007854588	9.09E-08	1.86691E-05	2.16E-10
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005457888	5.35525E-06	0.001687369	0.00183459	0.02034364	0.013509229	0.114110967	0.612898735	0.007150612	8.28E-08	0.762697162	8.83E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.552639729	2.968270272	0	0.00E+00	3.520910001	4.08E-05
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.107012048	0.000105	0.033083997	0.034089067	0.38929748	0.258513659	0	0	0.140201044	1.62E-06	0.681900206	7.89E-06
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0.330729369	1.77637275	0	0.00E+00	2.10710212	2.44E-05
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.004079323	4.00261E-06	0.001261169	0.000303416	0.009364566	0.006218556	0	0	0.005344494	6.19E-08	0.015886538	1.84E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.052804332	5.18113E-05	0.016325062	0.00450128	0.059367853	0.039423325	0	0	0.069181206	8.01E-07	0.103292458	1.20E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.111689746	0.000109589	0.034530161	0.043951899	0.652218726	0.433106963	0	0	0.146329496	1.69E-06	1.129277588	1.31E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.012575315	1.23388E-05	0.003887802	0.002446428	0	0	0	0	0.016475456	1.91E-07	0.002446428	2.83E-08
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002954753	2.89919E-06	0.000913496	0	0	0	0	0	0.003871147	4.48E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.182150611	0.000178725	0.056313942	0.006285538	0.104549823	0.069426489	0	0	0.238643278	2.76E-06	0.180261851	2.09E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.100750596	9.88559E-05	0.031148197	0.002660687	0.063925695	0.042449967	0	0	0.131997649	1.53E-06	0.10903635	1.26E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001233138	1.20995E-06	0.000381239	0.000345901	0.003145251	0.002088609	0.020582626	0.110550857	0.001615587	1.87E-08	0.136713244	1.58E-06
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003280817	3.21912E-06	0.001014302	0	0	0	0	0	0.004298338	4.97E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003111133	3.05263E-06	0.000961842	0.001209361	0.016763149	0.011131598	0.096781499	0.519820839	0.004076028	4.72E-08	0.645706447	7.47E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.00681937	6.69113E-06	0.002108286	0.00167613	0.029417609	0.019534814	0.270494068	1.45284434	0.008934348	1.03E-07	1.773966961	2.05E-05
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.026053467	2.55635E-05	0.008054727	0.001614454	0.008391828	0.005572608	0.141213612	0.758469115	0.034133758	3.95E-07	0.915261617	1.06E-05
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.021810097	2.13999E-05	0.00674284	0.002931076	0.02869818	0.019057076	0.116566665	0.626088477	0.028574337	3.31E-07	0.793341473	9.18E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.017735697	1.74022E-05	0.005483193	0	0	0	0	0	0.023236292	2.69E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.029744069	2.91847E-05	0.009195719	0.000501292	0.008933763	0.005932481	0	0	0.038968973	4.51E-07	0.015367535	1.78E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.058761367	5.76563E-05	0.018166748	0.008828629	0.109279325	0.072567123	0	0	0.076985771	8.91E-07	0.190675078	2.21E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.027814389	2.72913E-05	0.008599136	0.009181033	0.111536112	0.074065746	0	0	0.036440816	4.22E-07	0.194782891	2.25E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.020093778	1.97159E-05	0.006212221	0	0	0	0	0	0.026325715	3.05E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.010597315	1.0398E-05	0.003276281	3.3E-05	0	0	0	0	0.013883993	1.61E-07	3.3E-05	3.82E-10
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.073504621	7.21223E-05	0.022724793	0.025366345	0.37019913	0.245831367	0	0	0.096301537	1.11E-06	0.641396842	7.42E-06
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.022083183	2.16679E-05	0.006827268	0	0	0	0	0	0.02893212	3.35E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.018304157	1.79599E-05	0.005658939	0.000428802	0.006868261	0.004560881	0	0	0.023981057	2.78E-07	0.011857944	1.37E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.035029472	3.43707E-05	0.010829761	0.00085089	0.034072483	0.02262589	0	0	0.045893604	5.31E-07	0.057549263	6.66E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.005149	5.05217E-06	0.001591872	0.000233529	0	0	0	0	0.006745924	7.81E-08	0.000233529	2.70E-09
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.001773863	1.7405E-06	0.00054841	0.000165971	0	0	0	0	0.002324013	2.69E-08	0.000165971	1.92E-09
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002663407	2.61332E-06	0.000823423	0	0	0	0	0	0.003489443	4.04E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.000533595	0.011545131	0.007666564	0.088657634	0.476186939	0	0.00E+00	0.584589864	6.77E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	8.64616E-05	0	0	0.01757232	0.094382274	0	0.00E+00	0.112041055	1.30E-06
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.002128885	2.08885E-06	0.000658169	0	0	0	0	0	0.002789143	3.23E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.000590988	5.79874E-07	0.000182711	0.000655244	0.005001239	0.003321082	0.096593947	0.518813483	0.000774279	8.96E-09	0.624384996	7.23E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011506133	1.12898E-05	0.003557252	0	0	0	0	0	0.015074675	1.74E-07	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.011496519	1.12803E-05	0.00355428	0	0	0	0	0	0.01506208	1.74E-07	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.028478395	2.79428E-05	0.008804421	0.007572947	0.146118004	0.097029911	1.102221952	5.920118449	0.037310759	4.32E-07	7.273061263	8.42E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.016076294	1.5774E-05	0.00497017	0.002578495	0.035740937	0.023733831	0.133651363	0.717851698	0.021062237	2.44E-07	0.913556324	1.06E-05
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.003593888	3.5263E-06	0.001111092	0.131425564	4.888257256	3.246055608	23.21822133	124.7068435	0.004708506	5.45E-08	156.1908033	1.81E-03
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.043546235	4.27273E-05	0.013462816	0.189577415	6.979338212	4.634641501	32.15192096	172.6904279	0.057051778	6.60E-07	216.645906	2.51E-03
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.051429022	5.04619E-05	0.01589987	0.196380129	7.202980003	4.783151215	32.22041004	173.058288	0.067379354	7.80E-07	217.4612094	2.52E-03
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.10073513	9.88408E-05	0.031143416	0.198671559	7.047120477	4.67965243	31.48881073	169.1288121	0.131977387	1.53E-06	212.5430673	2.46E-03
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.391016617	0.000383663	0.120887253	0.479243208	16.28946466	10.81704692	72.41590238	388.9513533	0.512287534	5.93E-06	488.9530105	5.66E-03
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.169790918	0.000166598	0.052492802	0.167767662	5.438715814	3.611588557	23.79841227	127.8230934	0.222450318	2.57E-06	160.8395777	1.86E-03
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.317358764	0.000311391	0.098115086	0.306741537	9.708949867	6.447244798	41.81685849	224.601547	0.415785241	4.81E-06	282.8813417	3.27E-03
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.319871516	0.000313856	0.098891932	0.283668088	8.750417751	5.810729904	36.61144437	196.6428694	0.419077304	4.85E-06	248.0991295	2.87E-03
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.058032253	1.696540809	1.126590832	4.758094148	25.55608778	0	0.00E+00	33.19534582	3.84E-04
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.224553811	0.000220331	0.069423375	0.294780759	9.339436033	6.201868504	18.77182848	100.8249273	0.294197517	3.41E-06	135.4328411	1.57E-03
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0.097937169	9.60954E-05	0.030278394	0.122894004	3.893607882	2.585556987	7.825969264	42.03387979	0.128311659	1.49E-06	56.46190793	6.53E-04
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.031462786	1.177498915	0.781920172	3.017004353	16.20456125	0	0.00E+00	21.21244748	2.46E-04
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.013854782	0.614538721	0.408085491	3.806121085	20.44296761	0	0.00E+00	25.28556769	2.93E-04
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.026943805	0.704262214	0.46766653	3.890474068	20.89603394	0	0.00E+00	25.98538055	3.01E-04
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.012000003	0.012000003	0.035432228	0	0	0	0.008733506	0.290535654	0.192930699	1.765469657	9.482472631	0	0.00E+00	11.74014215	1.36E-04
																			11.16407877	1.29E-04		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.08E-04	4.08E-04	0	0				
PH2	PH2	0.00E+00	3.13E-04	0	0				
IN01	SEGMENT01	1.26E-06	1.90E-06	3.03E-06	4.57E-06	2.08E-04	2.95E-04	4.99E-04	7.07E-04
IN02	SEGMENT02	1.63E-06	2.48E-06	3.92E-06	5.95E-06	2.44E-04	3.61E-04	5.85E-04	8.65E-04
IN03	SEGMENT03	3.49E-06	4.50E-07	8.37E-06	1.08E-05	2.20E-04	2.61E-05	5.28E-04	6.26E-04
IN05	SEGMENT05	2.61E-06	3.86E-06	6.26E-06	9.26E-06	9.29E-06	4.61E-05	2.23E-05	1.11E-04
IN06	SEGMENT06	4.84E-06	7.57E-06	1.16E-05	1.82E-05	8.02E-04	1.19E-03	1.93E-03	2.86E-03
IN08	SEGMENT08	3.96E-06	5.82E-06	9.51E-06	1.40E-05	1.01E-05	1.80E-05	2.42E-05	4.32E-05
IN11	SEGMENT11	0.00E+00	4.44E-07	0.00E+00	1.07E-06	1.73E-06	1.53E-06	4.15E-06	3.67E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-08	8.99E-08	2.24E-07	2.16E-07
IN14	SEGMENT14	2.69E-06	3.20E-06	6.45E-06	7.68E-06	1.39E-04	2.85E-04	3.34E-04	6.85E-04
IN18	SEGMENT18	0.00E+00	7.54E-07	0.00E+00	1.81E-06	0.00E+00	4.46E-05	0.00E+00	1.07E-04
IN19	SEGMENT19	2.81E-06	7.66E-06	6.73E-06	1.84E-05	2.76E-05	6.63E-04	6.62E-05	1.59E-03
IN21	SEGMENT21	2.28E-07	1.31E-06	5.47E-07	3.14E-06	9.87E-06	1.07E-04	2.37E-05	2.56E-04
IN24	SEGMENT24	4.76E-07	2.32E-06	1.14E-06	5.57E-06	4.07E-05	3.28E-04	9.77E-05	7.88E-04
IN29	SEGMENT29	1.79E-07	8.23E-07	4.29E-07	1.97E-06	0.00E+00	5.35E-05	0.00E+00	1.28E-04
IN30	SEGMENT30	7.48E-07	0.00E+00	1.80E-06	0.00E+00	0.00E+00	2.97E-04	0.00E+00	7.14E-04
IN31	SEGMENT31	3.03E-07	6.13E-07	7.27E-07	1.47E-06	8.98E-06	9.09E-06	2.16E-05	2.18E-05
SF09	SEGMENT09	1.04E-06	3.34E-06	2.48E-06	8.02E-06	1.31E-05	1.83E-05	3.15E-05	4.40E-05
SF10	SEGMENT10	0.00E+00	6.09E-08	0.00E+00	1.46E-07	8.10E-07	1.25E-06	1.94E-06	3.00E-06
SF104	SEGMENT104	3.19E-07	5.12E-07	7.66E-07	1.23E-06	1.89E-06	4.57E-06	4.53E-06	1.10E-05
SF106	SEGMENT106	5.48E-07	6.54E-07	1.32E-06	1.57E-06	2.22E-07	3.10E-09	5.33E-07	7.44E-09
SF107	SEGMENT107	2.57E-07	4.27E-07	6.16E-07	1.02E-06	1.58E-06	3.79E-06	3.79E-06	9.10E-06
SF108	SEGMENT108	5.98E-07	6.27E-07	1.43E-06	1.51E-06	1.25E-07	1.24E-07	3.00E-07	2.98E-07
SF109	SEGMENT109	1.92E-07	2.60E-07	4.60E-07	6.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.89E-07	7.63E-07	1.17E-06	1.83E-06	3.53E-06	8.57E-06	8.47E-06	2.06E-05
SF111	SEGMENT111	1.36E-07	1.59E-07	3.26E-07	3.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.81E-07	7.98E-07	1.16E-06	1.92E-06	1.75E-05	2.48E-05	4.19E-05	5.95E-05
SF113	SEGMENT113	1.07E-07	1.31E-07	2.56E-07	3.13E-07	1.42E-06	1.40E-06	3.41E-06	3.35E-06
SF114	SEGMENT114	1.75E-07	2.42E-07	4.19E-07	5.81E-07	2.79E-06	2.89E-06	6.70E-06	6.92E-06
SF115	SEGMENT115	4.25E-07	7.26E-07	1.02E-06	1.74E-06	5.61E-06	1.16E-05	1.35E-05	2.77E-05
SF116	SEGMENT116	2.00E-07	2.93E-07	4.80E-07	7.02E-07	7.39E-07	7.92E-07	1.77E-06	1.90E-06
SF117	SEGMENT117	2.21E-07	2.65E-07	5.31E-07	6.36E-07	1.74E-08	9.54E-08	4.17E-08	2.29E-07
SF118	SEGMENT118	3.55E-07	5.71E-07	8.51E-07	1.37E-06	3.11E-06	1.00E-05	7.47E-06	2.40E-05
SF119	SEGMENT119	1.50E-07	1.50E-07	3.60E-07	3.61E-07	3.57E-08	6.97E-10	8.56E-08	1.67E-09
SF120	SEGMENT120	4.10E-08	3.43E-08	9.85E-08	8.22E-08	1.04E-05	1.55E-05	2.50E-05	3.73E-05
SF121	SEGMENT121	3.01E-07	4.33E-07	7.22E-07	1.04E-06	1.43E-07	5.08E-06	3.44E-07	1.22E-05
SF122	SEGMENT122	8.18E-08	1.09E-07	1.96E-07	2.61E-07	7.13E-06	1.11E-05	1.71E-05	2.66E-05
SF123	SEGMENT123	1.39E-07	1.39E-07	3.34E-07	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	3.02E-07	4.19E-07	7.26E-07	1.00E-06	4.82E-06	9.63E-06	1.16E-05	2.31E-05
SF125	SEGMENT125	1.27E-07	1.50E-07	3.05E-07	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.22E-07	1.79E-07	2.94E-07	4.30E-07	4.66E-06	8.68E-06	1.12E-05	2.08E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-05	4.83E-05	6.82E-05	1.16E-04
SF128	SEGMENT128	1.44E-07	1.67E-07	3.47E-07	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.17E-07	6.30E-08	2.82E-07	1.51E-07	5.08E-06	9.14E-06	1.22E-05	2.19E-05
SF13	SEGMENT13	8.04E-08	6.93E-08	1.93E-07	1.66E-07	2.31E-05	5.42E-05	5.54E-05	1.30E-04
SF130	SEGMENT130	1.21E-07	1.22E-07	2.91E-07	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.60E-07	1.82E-07	3.84E-07	4.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.68E-07	1.68E-07	4.04E-07	4.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.75E-07	1.07E-07	4.21E-07	2.56E-07	1.68E-05	0.00E+00	4.03E-05	0.00E+00
SF135	SEGMENT135	1.67E-07	1.02E-07	4.00E-07	2.46E-07	4.41E-06	9.06E-06	1.06E-05	2.17E-05
SF136	SEGMENT136	2.08E-07	3.18E-07	4.98E-07	7.64E-07	2.57E-09	7.00E-09	6.16E-09	1.68E-08
SF137	SEGMENT137	1.21E-07	1.21E-07	2.91E-07	2.91E-07	1.39E-06	1.39E-06	3.35E-06	3.35E-06
SF139	SEGMENT139	1.87E-07	2.04E-07	4.48E-07	4.89E-07	8.73E-08	2.58E-07	2.10E-07	6.18E-07

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF140	SEGMENT140	6.95E-08	1.01E-07	1.67E-07	2.42E-07	4.33E-08	0.00E+00	1.04E-07	0.00E+00
SF141	SEGMENT141	6.34E-07	8.73E-07	1.52E-06	2.10E-06	7.20E-08	2.12E-08	1.73E-07	5.10E-08
SF142	SEGMENT142	5.85E-08	7.53E-08	1.40E-07	1.81E-07	1.32E-08	1.32E-08	3.16E-08	3.16E-08
SF143	SEGMENT143	3.67E-07	5.25E-07	8.82E-07	1.26E-06	1.79E-07	5.91E-07	4.30E-07	1.42E-06
SF144	SEGMENT144	3.61E-07	5.20E-07	8.67E-07	1.25E-06	2.55E-07	3.55E-07	6.11E-07	8.53E-07
SF145	SEGMENT145	2.48E-07	3.49E-07	5.96E-07	8.39E-07	4.02E-07	9.28E-07	9.66E-07	2.23E-06
SF146	SEGMENT146	2.36E-07	2.83E-07	5.67E-07	6.78E-07	0.00E+00	1.45E-10	0.00E+00	3.48E-10
SF147	SEGMENT147	1.35E-07	1.82E-07	3.25E-07	4.38E-07	4.08E-07	8.35E-07	9.78E-07	2.00E-06
SF148	SEGMENT148	1.28E-07	2.05E-07	3.08E-07	4.92E-07	5.54E-06	8.74E-06	1.33E-05	2.10E-05
SF149	SEGMENT149	6.32E-08	8.60E-08	1.52E-07	2.06E-07	5.75E-07	1.04E-06	1.38E-06	2.50E-06
SF150	SEGMENT150	1.30E-07	1.30E-07	3.11E-07	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.13E-07	1.71E-07	2.70E-07	4.11E-07	1.28E-06	1.91E-06	3.06E-06	4.58E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-05	4.62E-05	6.41E-05	1.11E-04
SF153	SEGMENT153	1.58E-07	2.72E-07	3.78E-07	6.53E-07	5.60E-07	1.31E-06	1.34E-06	3.14E-06
SF154	SEGMENT154	1.31E-07	1.32E-07	3.15E-07	3.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	2.07E-07	3.62E-07	4.98E-07	8.69E-07	9.46E-07	2.27E-06	2.27E-06	5.46E-06
SF156	SEGMENT156	1.61E-07	1.70E-07	3.85E-07	4.07E-07	5.28E-07	8.33E-07	1.27E-06	2.00E-06
SF157	SEGMENT157	1.18E-07	1.81E-07	2.84E-07	4.35E-07	1.05E-06	2.22E-06	2.51E-06	5.32E-06
SF160	SEGMENT160	1.77E-07	2.39E-07	4.26E-07	5.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.84E-08	1.32E-07	1.16E-07	3.16E-07	3.05E-06	4.71E-06	7.32E-06	1.13E-05
SF162	SEGMENT162	8.01E-07	1.31E-06	1.92E-06	3.15E-06	5.67E-06	9.11E-06	1.36E-05	2.19E-05
SF163	SEGMENT163	1.70E-07	2.70E-07	4.09E-07	6.47E-07	3.32E-07	7.39E-07	7.98E-07	1.77E-06
SF164	SEGMENT164	1.20E-07	1.63E-07	2.89E-07	3.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.37E-06	2.51E-06	3.28E-06	6.03E-06	9.51E-06	1.54E-05	2.28E-05	3.69E-05
SF168	SEGMENT168	6.24E-07	9.15E-07	1.50E-06	2.20E-06	9.64E-07	1.77E-06	2.31E-06	4.24E-06
SF169	SEGMENT169	2.70E-07	3.01E-07	6.48E-07	7.23E-07	1.50E-09	0.00E+00	3.60E-09	0.00E+00
SF170	SEGMENT170	6.13E-07	7.03E-07	1.47E-06	1.69E-06	9.07E-07	1.16E-06	2.18E-06	2.78E-06
SF171	SEGMENT171	1.24E-07	1.70E-07	2.97E-07	4.07E-07	2.74E-07	5.47E-07	6.58E-07	1.31E-06
SF172	SEGMENT172	2.93E-07	3.83E-07	7.03E-07	9.19E-07	5.30E-07	1.04E-06	1.27E-06	2.50E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-05	8.37E-05	1.15E-04	2.01E-04
SF178	SEGMENT178	6.93E-07	5.43E-07	1.66E-06	1.30E-06	3.88E-05	4.59E-05	9.30E-05	1.10E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	1.79E-04	2.51E-04	4.31E-04
SF180	SEGMENT180	4.00E-07	4.01E-07	9.60E-07	9.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	5.04E-07	0.00E+00	1.21E-06	0.00E+00	6.66E-05	6.87E-05	1.60E-04	1.65E-04
SF191	SEGMENT191	5.87E-07	2.83E-07	1.41E-06	6.80E-07	3.42E-05	2.75E-05	8.22E-05	6.61E-05
SF192	SEGMENT192	2.60E-07	4.53E-07	6.23E-07	1.09E-06	1.74E-05	3.45E-05	4.19E-05	8.28E-05
SF194	SEGMENT194	4.38E-08	4.78E-08	1.05E-07	1.15E-07	3.28E-07	3.64E-07	7.86E-07	8.73E-07
SF195	SEGMENT195	4.03E-08	3.34E-08	9.68E-08	8.00E-08	3.07E-07	4.37E-07	7.36E-07	1.05E-06
SF196	SEGMENT196	3.25E-08	1.93E-08	7.80E-08	4.62E-08	9.37E-07	1.75E-06	2.25E-06	4.20E-06
SF198	SEGMENT198	1.39E-07	1.39E-07	3.34E-07	3.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.52E-08	5.53E-08	1.33E-07	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.08E-07	8.30E-08	2.60E-07	1.99E-07	1.70E-06	3.25E-06	4.08E-06	7.80E-06
SF205	SEGMENT205	5.80E-07	8.82E-07	1.39E-06	2.12E-06	7.67E-07	2.26E-06	1.84E-06	5.42E-06
SF206	SEGMENT206	2.90E-07	2.90E-07	6.96E-07	6.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.95E-07	1.42E-06	2.15E-06	3.41E-06	1.33E-06	3.93E-06	3.20E-06	9.44E-06
SF283	SEGMENT283	3.03E-08	3.49E-09	7.26E-08	8.38E-09	1.43E-06	4.03E-06	3.43E-06	9.68E-06
SF284	SEGMENT284	1.46E-10	0.00E+00	3.50E-10	0.00E+00	3.71E-06	7.67E-06	8.91E-06	1.84E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-06	3.15E-06	3.41E-06	7.56E-06
SF286	SEGMENT286	5.99E-08	7.81E-08	1.44E-07	1.87E-07	1.56E-07	3.33E-07	3.75E-07	7.98E-07
SF287	SEGMENT287	4.72E-08	3.66E-08	1.13E-07	8.78E-08	7.08E-06	1.12E-05	1.70E-05	2.70E-05
SF288	SEGMENT288	3.86E-08	6.34E-08	9.26E-08	1.52E-07	0.00E+00	1.34E-07	0.00E+00	3.22E-07
SF289	SEGMENT289	3.35E-08	8.99E-09	8.04E-08	2.16E-08	4.22E-06	7.25E-06	1.01E-05	1.74E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	2.07E-05	2.95E-05	4.97E-05
SF294	SEGMENT294	1.23E-07	1.23E-07	2.95E-07	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.70E-07	2.51E-07	4.08E-07	6.03E-07	3.88E-07	5.75E-07	9.32E-07	1.38E-06
SF302	SEGMENT302	2.20E-07	3.89E-07	5.29E-07	9.32E-07	4.00E-07	7.76E-07	9.59E-07	1.86E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-05	8.55E-05	1.19E-04	2.05E-04
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-07	4.37E-07	1.00E-06	1.05E-06
SF306	SEGMENT306	5.03E-08	8.45E-08	1.21E-07	2.03E-07	2.97E-05	5.04E-05	7.12E-05	1.21E-04
SF32	SEGMENT32	0.00E+00	1.57E-06	0.00E+00	3.77E-06	3.57E-06	6.72E-06	8.58E-06	1.61E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-07	3.31E-06	2.12E-06	7.94E-06
SF340	SEGMENT340	2.46E-08	9.72E-09	5.91E-08	2.33E-08	3.52E-07	6.77E-07	8.45E-07	1.63E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-05	6.27E-05	8.84E-05	1.50E-04
SF36	SEGMENT36	7.28E-07	1.32E-06	1.75E-06	3.17E-06	4.77E-06	7.48E-06	1.15E-05	1.80E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-06	1.65E-05	2.27E-05	3.95E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	3.07E-07	5.45E-07	7.38E-07	1.31E-06	1.85E-06	3.06E-06	4.44E-06	7.35E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.70E-07	2.78E-07	4.08E-07	6.67E-07	3.15E-07	8.94E-07	7.55E-07	2.15E-06
SF387	SEGMENT387	3.25E-08	2.19E-07	7.80E-08	5.25E-07	7.51E-05	1.28E-04	1.80E-04	3.06E-04
SF388	SEGMENT388	3.06E-08	3.06E-08	7.35E-08	7.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.78E-07	8.47E-07	9.07E-07	2.03E-06	2.66E-06	5.04E-06	6.38E-06	1.21E-05
SF392	SEGMENT392	1.30E-07	2.31E-07	3.12E-07	5.55E-07	3.21E-06	6.53E-06	7.69E-06	1.57E-05
SF393	SEGMENT393	1.43E-07	2.82E-07	3.44E-07	6.76E-07	1.77E-10	1.95E-06	4.25E-10	4.69E-06
SF394	SEGMENT394	3.62E-07	6.09E-07	8.70E-07	1.46E-06	3.28E-05	5.36E-05	7.87E-05	1.29E-04
SF396	SEGMENT396	3.93E-07	5.69E-07	9.43E-07	1.36E-06	2.40E-05	4.39E-05	5.75E-05	1.05E-04
SF397	SEGMENT397	2.17E-07	1.23E-07	5.20E-07	2.95E-07	6.36E-06	1.19E-05	1.53E-05	2.86E-05
SF398	SEGMENT398	1.69E-07	2.64E-07	4.06E-07	6.35E-07	2.45E-07	4.91E-07	5.87E-07	1.18E-06
SF399	SEGMENT399	9.39E-07	1.27E-06	2.25E-06	3.05E-06	7.87E-06	1.81E-05	1.89E-05	4.35E-05
SF400	SEGMENT400	2.80E-07	2.77E-07	6.72E-07	6.65E-07	0.00E+00	6.39E-08	0.00E+00	1.53E-07
SF401	SEGMENT401	1.55E-07	2.00E-07	3.71E-07	4.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.59E-07	4.90E-07	6.21E-07	1.18E-06	0.00E+00	2.83E-07	0.00E+00	6.79E-07
SF404	SEGMENT404	1.24E-07	1.24E-07	2.98E-07	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.54E-07	1.54E-07	3.69E-07	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.81E-08	6.91E-08	1.40E-07	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.60E-07	5.87E-07	8.64E-07	1.41E-06	0.00E+00	1.22E-06	0.00E+00	2.93E-06
SF409	SEGMENT409	3.62E-07	6.15E-07	8.70E-07	1.48E-06	2.80E-07	3.94E-07	6.73E-07	9.45E-07
SF410	SEGMENT410	1.46E-07	1.46E-07	3.51E-07	3.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.53E-07	2.53E-07	6.08E-07	6.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	4.33E-04	6.17E-04	1.04E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05	5.17E-05	7.19E-05	1.24E-04
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.39E-07	1.95E-07	3.34E-07	4.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.56E-07	2.64E-06	2.30E-06	6.33E-06	0.00E+00	4.27E-05	0.00E+00	1.02E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT433	3.05E-07	3.05E-07	7.31E-07	7.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	3.00E-08	3.02E-08	7.20E-08	7.25E-08	5.15E-09	7.53E-11	1.24E-08	1.81E-10
SF458	SEGMENT458	4.50E-08	5.20E-08	1.08E-07	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	1.19E-06	8.80E-07	2.86E-06	2.11E-06	2.03E-07	6.18E-07	4.88E-07	1.48E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.86E-06	2.07E-06	4.46E-06	4.97E-06	5.64E-07	1.08E-06	1.35E-06	2.58E-06
SF479	SEGMENT479	7.84E-08	9.09E-08	1.88E-07	2.18E-07	0.00E+00	2.16E-10	0.00E+00	5.19E-10
SF48	SEGMENT48	1.45E-07	8.28E-08	3.47E-07	1.99E-07	3.75E-06	8.83E-06	8.99E-06	2.12E-05
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	4.08E-05	5.87E-05	9.78E-05
SF50	SEGMENT50	1.23E-06	1.62E-06	2.96E-06	3.89E-06	4.67E-06	7.89E-06	1.12E-05	1.89E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	2.44E-05	3.51E-05	5.85E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.42E-08	6.19E-08	1.54E-07	1.48E-07	9.16E-08	1.84E-07	2.20E-07	4.41E-07
SF51	SEGMENT51	3.68E-07	8.01E-07	8.83E-07	1.92E-06	2.52E-07	1.20E-06	6.04E-07	2.87E-06
SF52	SEGMENT52	9.83E-07	1.69E-06	2.36E-06	4.06E-06	7.29E-06	1.31E-05	1.75E-05	3.14E-05
SF53	SEGMENT53	1.46E-07	1.91E-07	3.50E-07	4.58E-07	3.00E-08	2.83E-08	7.21E-08	6.80E-08
SF54	SEGMENT54	4.48E-08	4.48E-08	1.08E-07	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.19E-06	2.76E-06	2.86E-06	6.63E-06	5.22E-07	2.09E-06	1.25E-06	5.01E-06
SF56	SEGMENT56	7.05E-07	1.53E-06	1.69E-06	3.67E-06	2.84E-07	1.26E-06	6.82E-07	3.03E-06
SF57	SEGMENT57	2.39E-08	1.87E-08	5.73E-08	4.49E-08	1.34E-06	1.58E-06	3.21E-06	3.80E-06
SF58	SEGMENT58	2.19E-07	4.97E-08	5.26E-07	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.94E-07	4.72E-08	7.06E-07	1.13E-07	3.14E-06	7.47E-06	7.55E-06	1.79E-05
SF60	SEGMENT60	7.95E-08	1.03E-07	1.91E-07	2.48E-07	8.04E-06	2.05E-05	1.93E-05	4.93E-05
SF61	SEGMENT61	3.82E-07	3.95E-07	9.17E-07	9.48E-07	4.10E-06	1.06E-05	9.84E-06	2.54E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.88E-07	4.11E-07	6.90E-07	9.86E-07	5.62E-06	1.04E-05	1.35E-05	2.49E-05
SF66	SEGMENT66	1.68E-07	3.31E-07	4.03E-07	7.94E-07	4.31E-06	9.18E-06	1.03E-05	2.20E-05
SF67	SEGMENT67	1.81E-07	2.69E-07	4.34E-07	6.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.41E-07	4.51E-07	5.79E-07	1.08E-06	1.62E-07	1.78E-07	3.88E-07	4.27E-07
SF69	SEGMENT69	8.19E-07	8.91E-07	1.97E-06	2.14E-06	1.07E-06	2.21E-06	2.56E-06	5.30E-06
SF70	SEGMENT70	2.16E-07	4.22E-07	5.18E-07	1.01E-06	1.04E-06	2.25E-06	2.51E-06	5.41E-06
SF71	SEGMENT71	2.14E-07	3.05E-07	5.13E-07	7.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.39E-07	1.61E-07	3.33E-07	3.86E-07	0.00E+00	3.82E-10	0.00E+00	9.17E-10
SF73	SEGMENT73	6.39E-07	1.11E-06	1.53E-06	2.68E-06	4.35E-06	7.42E-06	1.04E-05	1.78E-05
SF74	SEGMENT74	2.40E-07	3.35E-07	5.77E-07	8.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	2.09E-07	2.78E-07	5.01E-07	6.66E-07	1.98E-07	1.37E-07	4.76E-07	3.29E-07
SF76	SEGMENT76	4.04E-07	5.31E-07	9.70E-07	1.27E-06	3.94E-07	6.66E-07	9.45E-07	1.60E-06
SF77	SEGMENT77	7.84E-08	7.81E-08	1.88E-07	1.87E-07	0.00E+00	2.70E-09	0.00E+00	6.49E-09
SF80	SEGMENT80	1.91E-08	2.69E-08	4.59E-08	6.46E-08	0.00E+00	1.92E-09	0.00E+00	4.61E-09
SF81	SEGMENT81	3.93E-08	4.04E-08	9.43E-08	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.29E-10	0.00E+00	3.09E-10	0.00E+00	3.28E-06	6.77E-06	7.86E-06	1.62E-05
SF83	SEGMENT83	6.07E-09	0.00E+00	1.46E-08	0.00E+00	5.76E-07	1.30E-06	1.38E-06	3.11E-06
SF85	SEGMENT85	2.95E-08	3.23E-08	7.08E-08	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.34E-08	8.96E-09	8.02E-08	2.15E-08	4.21E-06	7.23E-06	1.01E-05	1.73E-05
SF87	SEGMENT87	1.52E-07	1.74E-07	3.64E-07	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.28E-07	1.74E-07	3.07E-07	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.23E-07	4.32E-07	7.76E-07	1.04E-06	6.07E-05	8.42E-05	1.46E-04	2.02E-04
TDRWBOFI	TDRWBOFF	2.07E-07	2.44E-07	4.97E-07	5.85E-07	7.97E-06	1.06E-05	1.91E-05	2.54E-05
FRWY27	FRWY27	8.17E-08	5.45E-08	0.00E+00	0.00E+00	1.06E-03	1.81E-03	1.47E-03	2.51E-03
FRWY28	FRWY28	5.57E-07	6.60E-07	0.00E+00	0.00E+00	1.47E-03	2.51E-03	2.04E-03	3.47E-03
FRWY29	FRWY29	6.20E-07	7.80E-07	0.00E+00	0.00E+00	1.48E-03	2.52E-03	2.03E-03	3.46E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	1.29E-06	1.53E-06	0.00E+00	0.00E+00	1.45E-03	2.46E-03	2.00E-03	3.41E-03
FRWY31	FRWY31	4.59E-06	5.93E-06	0.00E+00	0.00E+00	3.33E-03	5.66E-03	4.73E-03	7.99E-03
FRWY32	FRWY32	2.21E-06	2.57E-06	0.00E+00	0.00E+00	1.10E-03	1.86E-03	1.56E-03	2.63E-03
FRWY33	FRWY33	4.60E-06	4.81E-06	0.00E+00	0.00E+00	1.93E-03	3.27E-03	2.80E-03	4.65E-03
FRWY34	FRWY34	3.97E-06	4.85E-06	0.00E+00	0.00E+00	1.74E-03	2.87E-03	2.38E-03	3.81E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	3.84E-04	1.59E-04	5.60E-04
FRWY36	FRWY36	2.36E-06	3.41E-06	0.00E+00	0.00E+00	9.10E-04	1.57E-03	1.27E-03	2.04E-03
FRWY37	FRWY37	9.83E-07	1.49E-06	0.00E+00	0.00E+00	3.79E-04	6.53E-04	5.30E-04	8.52E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	2.46E-04	2.37E-04	3.82E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	2.93E-04	1.91E-04	3.18E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	3.01E-04	1.59E-04	2.65E-04
174	174	0.00E+00	0.00E+00	0.00E+00	7.82E-08	8.15E-05	1.36E-04	7.21E-05	1.20E-04

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	DSL	RUNEX	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.79427	0.79705	0.01124	0.01114	g/hour
Truck Yard	15	0.00281	0.03804	0.00762	0.00291	0.01392	0.02419	0.00354	0.00854	g/mile
Onsite	35/25	0.00153	0.01716	0.00444	0.00169	0.00989	0.01734	0.00283	0.00640	g/mile
SurStreet	composite	0.00131	0.01486	0.00378	0.00145	0.00797	0.01387	0.00369	0.00831	
FWY	composite	0.00121	0.01776	0.00326	0.00131	0.00627	0.01070	0.01002	0.02315	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794268	0.797047	0.0073	0.010078
Truck Yard	0.002806	0.038042	0.007622	0.002913	0.013921	0.024189	0.003383	0.008248
Onsite	0.001531	0.017155	0.004444	0.001693	0.009893	0.017344	0.002746	0.006186
SurStreet	0.00131	0.014861	0.003782	0.001447	0.007975	0.013871	0.003628	0.008173
FWY	0.001213	0.01776	0.003264	0.001311	0.006271	0.010697	0.009957	0.023061

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.79427	0.79705	0.01124	0.01114
Truck Yard	15	0.00281	0.03804	0.00762	0.00291	0.01392	0.02419	0.00354	0.00854
Onsite	35/25	0.00153	0.01716	0.00444	0.00169	0.00989	0.01734	0.00283	0.00640
SurStreet	composite	0.00131	0.01486	0.00378	0.00145	0.00797	0.01387	0.00369	0.00831
FWY	composite	0.00121	0.01776	0.00326	0.00131	0.00627	0.01070	0.01002	0.02315

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0.794268	0.797047	0.0073	0.010078
Truck Yard	0.002806	0.038042	0.007622	0.002913	0.013921	0.024189	0.003383	0.008248
Onsite	0.001531	0.017155	0.004444	0.001693	0.009893	0.017344	0.002746	0.006186
SurStreet	0.00131	0.014861	0.003782	0.001447	0.007975	0.013871	0.003628	0.008173
FWY	0.001213	0.01776	0.003264	0.001311	0.006271	0.010697	0.009957	0.023061

Note: Mitigation applied to HHDT & MHDT

Diesel

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					27.64541	19.44606	85.24741	160.8345
2025	Running (Miles/day)	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
2035	idling (hours/day)					56.69406	37.49888	150.0342	272.4325
2035	Running (Miles/day)	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033

Emissions

2025	idling					21.95787	15.49944	0.62232	1.620891	
2025	Running	0.088571	0.003544	0.068311	0.025862	1.931535	2.360853	1.374422	6.321926	
2035	idling					45.03028	29.88839	1.095275	2.745577	total: PH1+PH2
2035	Running	0.177883	0.0023	0.149434	0.057816	3.96246	4.554109	2.474247	10.95325	total: PH1+PH2
2035	idling					21.95787	15.49944	0.62232	1.620891	PH1 area
2035	Running	0.088571	0.003544	0.068311	0.025862	1.931535	2.360853	1.374422	6.321926	PH1 area
2035	idling	0	0	0	0	23.07241	14.38895	0.472954	1.124686	PH2 area
2035	Running	0.089312	-0.00124	0.081123	0.031954	2.030925	2.193256	1.099825	4.631322	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HH	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HH	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HH	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HH	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Peak Hour Trips				Fleet Mix Breakdown								2034								Total Diesel Miles							
										Auto			Light	Med		Heavy																	
	AERMOD									69%	5%	26%	100%	68%	32%	37%	63%									1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	1.570059	0.001540534	0.485402	0.391527342	4.919836	3.267025	31.95877	58.13455
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	2.045053	0.002006595	0.632252	0.717293222	5.84283	3.879942	39.14785	71.21183
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	3.70788	0.003638151	1.146333	1.015252574	8.741815	5.805018	27.09398	49.28526
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	3.180987	0.003121167	0.983438	0.848399588	6.459155	4.289213	3.435651	6.249616
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	6.244115	0.006126692	1.93044	2.282824497	19.21137	12.75734	129.3915	235.3694
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	4.79647	0.00470627	1.482883	1.028749439	7.380829	4.901252	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	0.365941	0.00035906	0.113135	0	0.662166	0.439712	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	0.037306571	0.023959	0.01591	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	2.638805	0.002589181	0.815817	1.198676802	3.346114	2.221993	31.24954	56.84442
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	0.621605	0.000609915	0.192176	0.163095174	0.909907	0.604225	4.790444	8.71405
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	6.316667	0.00619788	1.95287	1.243603729	11.18622	7.428232	71.85889	130.7148
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	1.076824	0.001056574	0.332912	0.5318033	4.531073	3.008867	10.82787	19.69641
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	1.911899	0.001875945	0.591085	0.801449336	6.866135	4.559469	35.22576	64.07735
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	0.678149	0.000665396	0.209657	0.134368983	0.824429	0.547464	5.821008	10.58869
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	0.462315597	2.804543	1.862362	32.82612	59.7123
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	0.505333	0.00049583	0.156229	0.082614849	0.477669	0.317197	0.893486	1.625293
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	2.753324	0.002701547	0.851222	0.723319779	7.642219	5.074828	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	0.050211	4.92664E-05	0.015523	0	0.540573	0.358969	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	0.422243	0.000414303	0.130541	0.010169974	0.078301	0.051996	0.495199	0.900792
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	0.538946	0.000528811	0.166621	0.003347657	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	0.351678	0.000345065	0.108725	0.008984659	0.088503	0.05877	0.404496	0.735798
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	0.51718	0.000507454	0.159892	0.000168233	0	0	0.014019	0.025502
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	0.214427	0.000210395	0.066293	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	0.629079	0.000617249	0.194487	0.00778712	0.241782	0.160556	0.904132	1.64466
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	0.130903	0.000128441	0.04047	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	0.658176	0.000645798	0.203483	0.021298476	0.2614	0.173583	2.731547	4.968816
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	0.107601	0.000105578	0.033266	0	0	0	0.157769	0.28699
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	0.199437	0.000195686	0.061658	0	0	0	0.326057	0.593113
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	0.598114	0.000586866	0.184914	0.008188621	0.211874	0.140695	1.250485	2.274694
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	0.241283	0.000236745	0.074595	0.007879817	0.016384	0.010879	0.084415	0.153555
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	0.218552	0.000214442	0.067568	0	0	0	0.010779	0.019608
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	0.470815	0.000461961	0.145558	0.011398132	0.185025	0.122866	1.080095	1.964745
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	0.124051	0.000121718	0.038352	0.000752676	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	0.028241	2.77096E-05	0.008731	0	0.017367	0.011533	1.752395	3.187691
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	0.356578	0.000349873	0.11024	0.100664073	0	0	0.563681	1.025363
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	0.089593	8.79078E-05	0.027699	0	0.005216	0.003464	1.251074	2.275764
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	0.114267	0.000112119	0.035327	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	0.34505	0.000338561	0.106676	0.015384449	0.153537	0.101957	1.046867	1.904303
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	0.123766	0.000121439	0.038264	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	0.147788	0.000145009	0.04569	0.014888053	0.148583	0.098667	0.940823	1.711403
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.002268692	0	0	5.453526	9.920228
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	0.137403	0.000134819	0.04248	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	0.051918	5.09413E-05	0.016051	0.015836594	0.175611	0.116615	0.985031	1.79182
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	0.057145	5.607E-05	0.017667	0.039992347	0.50294	0.333978	5.98476	10.88657
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	0.100361	9.84734E-05	0.031028	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	0.150061	0.000147239	0.046393	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	0.138123	0.000135526	0.042702	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	0.087891	8.62384E-05	0.027173	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	0.084405	8.28179E-05	0.026095	0.015698064	0.174075	0.115595	0.976415	1.776146
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	0.262424	0.000257489	0.081131	0.007562354	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	0.100076	9.8194E-05	0.03094	0	0	0	0.15755	0.286591
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	0.1679	0.000164742	0.051908	0.009698976	0.107551	0.07142	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	0.083108	8.15449E-05	0.025694	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	0.719696	0.000706162	0.222502	0.022932464	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	0.062042	6.08751E-05	0.019181	0	0	0	0.001488	0.002707
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	0.433167	0.000425021	0.133919	0.028644966	0.244291	0.162222	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	0.428804	0.00042074	0.13257	0.025610606	0.14345	0.095258	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	0.288025	0.000282608	0.089046	0.045589001	0.383237	0.254489	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	0.232948	0.000228567	0.072019	0.000156557	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	0.150283	0.000147457	0.046462	0.038960036	0.345702	0.229564	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	0.16896	0.000165782	0.052236	0.002164668	0	0	0.987557	1.796413
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	0.07088	6.9547E-05	0.021913	0.048877208	0.431133	0.286295	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	0.10695	0.000104939	0.033065	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	0.141006	0.000138354	0.043594	0.055160227	0.503726	0.3345	0.078486	0.142769
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0	0	0.383589	0.254723	5.119955	9.313446
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	0.224346	0.000220127	0.069359	0.053710892	0.544545	0.361606	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	0.108769	0.000106724	0.033627	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	0.298527	0.000292913	0.092293	0.104324114	0.942	0.625537	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	0.139917	0.000137285	0.043257	0.037095071	0.345529	0.229449	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	0.149464	0.000146653	0.046209	0.116003867	0.912145	0.605712	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	0.196984	0.00019328	0.0609	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	0.108415	0.000106377	0.033518	0.180496296	1.963949	1.304164	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	1.080829	0.001060503	0.33415	0.336274572	3.808656	2.529144	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	0.222311	0.00021813	0.06873	0.023504946	0.310235	0.206012	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	0.134046	0.000131525	0.041442	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	2.070556	0.002031618	0.640136	0.622429505	6.409071	4.255954	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	0.753956	0.000739777	0.233094	0.059839206	0.740334	0.49162	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	0.248351	0.000243681	0.076781	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	0.57955	0.000568652	0.179175	0.090825334	0.369634	0.245456	0.024683	0.044899
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	0.139875	0.000137245	0.043244	0.035145078	0.222698	0.147883	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	0.315655	0.000309719	0.097588	0.066869252	0.423719	0.281371	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	0.198513768	2.20486	1.464141	8.858221	16.11353
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6

						Peak Hour Trips				Fleet Mix Breakdown: Auto 69%	5%	26%	Light 100%	Med 68%	32%	Heavy 37%	63%		2034 Total Miles								Total Diesel Miles: 1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	0.03942	3.86783E-05	0.012187	0.013241093	0.152073	0.100985	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	0.027492	2.69752E-05	0.0085	0.019091071	0.181457	0.120497	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	0.015871	1.55729E-05	0.004907	0.062026498	0.731478	0.485739	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	0.11469	0.000112533	0.035458	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	0.045594	4.47367E-05	0.014096	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	0.068389	6.71025E-05	0.021143	0.14849861	1.347292	0.894672	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	0.727084	0.000713411	0.224786	0.043313498	0.960601	0.637888	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	0.23902	0.000234525	0.073896	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	1.170735	0.001148719	0.361946	0.075351286	1.67113	1.109717	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.002879	2.82462E-06	0.00089	0	0.043236	0.028711	0.444616	0.808779
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.007558293	0.109023	0.072397	0.837215	1.522934
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.355873	0.647351
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	0.06438	6.31692E-05	0.019904	0.012040506	0.139079	0.092356	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	0.030173	2.96057E-05	0.009328	0.014035713	0.058921	0.039127	1.254284	2.281603
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	0.0523	5.13169E-05	0.016169	0	0	0	0.015149	0.027556
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.007408	7.26886E-06	0.00229	0.008213634	0.041794	0.027754	0.807218	1.468369
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.338143	4.253195
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	0.101297	9.93924E-05	0.031317	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	0.207073	0.000203179	0.064019	0.023295825	0.239353	0.158943	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	0.320287	0.000314264	0.09902	0.032225606	0.322716	0.2143	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	9.661309	17.57439
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	0.083373481	0.15547	0.10324	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	0.069694	6.83838E-05	0.021547	0.149855645	1.759446	1.168363	5.223502	9.501804
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	1.296262	0.001271886	0.400754	0.270478477	2.797698	1.857816	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.02510633	1.420632	0.943373	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.008017	7.8658E-06	0.002478	0.030931478	0.280634	0.186355	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	0.043290185	0.640459	0.425298	6.91468	12.57814
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	1.089796	0.001069302	0.336923	0.284222803	3.12432	2.07471	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.030658291	0.433903	0.288134	1.743242	3.171041
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	0.449327	0.000440877	0.138915	0.115061047	1.279808	0.849859	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	0.228972	0.000224666	0.070789	0.000236188	0.077488	0.051456	0.080799	0.146978
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	0.180176	0.000176788	0.055703	0.409610209	5.483429	3.641281	12.93903	23.53673
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	0.025224	2.47501E-05	0.007798	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	0.69829	0.000685158	0.215884	0.052801937	0.799652	0.53101	0.355669	0.646979
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	0.190794	0.000187207	0.058986	0.029120182	0.318876	0.21175	0.651621	1.185331
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	0.23222	0.000227853	0.071793	0	0.132805	0.088189	0.186232	0.338764
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	0.502308	0.000492862	0.155294	0.207980001	2.376501	1.57812	5.411629	9.844015
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	0.468691	0.000459877	0.144901	0.241803512	2.638903	1.752368	4.247207	7.725876
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	0.101221	9.93175E-05	0.031294	0.054296419	0.278753	0.185106	1.266782	2.304338
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	0.218026	0.000213926	0.067405	0.038295658	0.197068	0.130863	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	1.047275	0.001027581	0.323777	0.107476975	1.327437	0.881487	1.690037	3.074259
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	0.228323	0.000224029	0.070589	0.004249693	0.025967	0.017243	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	0.165033	0.000161929	0.051022	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	0.403745	0.000396153	0.124823	0.010813583	0.118066	0.078402	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	0.102322	0.000100398	0.031634	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	0.126833	0.000124448	0.039212	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	0.056997	5.59256E-05	0.017621	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	0.483501	0.000474408	0.14948	0.010854501	0.114347	0.075932	0.106898	0.194453
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	0.507245	0.000497706	0.15682	0.021872239	0.161693	0.107373	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	0.120678	0.000118409	0.037309	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	0.208757	0.000204831	0.06454	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	1.15273988	9.680647	6.42845	46.31505	84.24932
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	5.838798	10.62106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	0.161155	0.000158124	0.049823	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	2.172992	0.002132128	0.671805	0.149940662	1.293196	0.858749	4.472836	8.136306
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	0.251013	0.000246292	0.077603	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	0.024905	2.44363E-05	0.0077	8.13585E-05	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	0.042858	4.20523E-05	0.01325	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	0.725287	0.000711647	0.224231	0.023258494	0.257912	0.171267	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	1.706762	0.001674666	0.527665	0.098995698	0.425661	0.282661	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	0.07494	7.35309E-05	0.023169	0.000233363	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	0.068224	6.69406E-05	0.021092	0.022932373	0.16953	0.112577	0.950924	1.729778
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	4.60533	8.377318
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	1.33765	0.001312495	0.41355	0.42611321	3.244145	2.15428	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	2.756077	5.013438
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	0.050992	5.00326E-05	0.015765	0.003792702	0.078038	0.051821	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	0.660054	0.000647641	0.204063	0.056265988	0.494732	0.328528	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	1.396121	0.001369867	0.431627	0.549398585	5.435154	3.609224	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	0.157191	0.000154235	0.048598	0.030580345	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0

| | | | | | | Peak Hour Trips | | | | Fleet Mix Breakdown | | | | | |

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.002403312	2.64282E-05	0.002156974	0.000662845	0.048672201	0.056664035	0.087758534	0.359627182	0.004586713	1.27E-06	0.553384796	1.54E-04
IN02	Onsite	SEGMENT02	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.003130391	3.44235E-05	0.002809528	0.001214357	0.057803435	0.067294592	0.107499685	0.440524781	0.005974343	1.66E-06	0.67433685	1.87E-04
IN03	Onsite	SEGMENT03	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.005675702	6.24132E-05	0.005093947	0.001718794	0.08648325	0.100683549	0.074399863	0.30488446	0.010832062	3.01E-06	0.568169915	1.58E-04
IN05	Onsite	SEGMENT05	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.00486918	5.35442E-05	0.004370093	0.001436316	0.063900763	0.074393083	0.009434272	0.038660864	0.009292817	2.58E-06	0.187825299	5.22E-05
IN06	Onsite	SEGMENT06	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.009557953	0.000105105	0.00857827	0.003864757	0.190059094	0.221266247	0.35530803	1.456022792	0.018241328	5.07E-06	2.22652092	6.18E-04
IN08	Onsite	SEGMENT08	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.007342023	8.0737E-05	0.00658947	0.001741644	0.073018942	0.085008441	0	0	0.01401223	3.89E-06	0.159769027	4.44E-05
IN11	Onsite	SEGMENT11	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.000560152	6.15974E-06	0.000502736	0	0.006550843	0.007626472	0	0	0.001069048	2.97E-07	0.014177315	3.94E-06
IN12	Onsite	SEGMENT12	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0	0	0	6.3159E-05	0.000237023	0.000275942	0	0	0	0.00E+00	0.000576124	1.60E-07
IN14	Onsite	SEGMENT14	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.004039255	4.44179E-05	0.003625234	0.002029326	0.033103284	0.038538748	0.085810984	0.351646285	0.007708907	2.14E-06	0.511128628	1.42E-04
IN18	Onsite	SEGMENT18	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.000951499	1.04632E-05	0.000853971	0.000276116	0.009001755	0.010479817	0.013154524	0.053906146	0.001815933	5.04E-07	0.086818358	2.41E-05
IN19	Onsite	SEGMENT19	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.00966901	0.000106326	0.008677943	0.002105386	0.110665923	0.128836947	0.197323956	0.808617183	0.018453279	5.13E-06	1.247549395	3.47E-04
IN21	Onsite	SEGMENT21	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.001648309	1.81257E-05	0.001479358	0.000900328	0.044826151	0.052186475	0.029733237	0.121844334	0.003145793	8.74E-07	0.249490525	6.93E-05
IN24	Onsite	SEGMENT24	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.00292657	3.21822E-05	0.002626598	0.001356831	0.067927047	0.079080472	0.096729656	0.396390097	0.00558535	1.55E-06	0.641484103	1.78E-04
IN29	Onsite	SEGMENT29	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.001038052	1.1415E-05	0.000931652	0.000227483	0.008156123	0.009495335	0.015984443	0.065502918	0.001981119	5.50E-07	0.099366302	2.76E-05
IN30	Onsite	SEGMENT30	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0	0	0	0.000782687	0.027745497	0.032301227	0.090140269	0.369387333	0	0.00E+00	0.520357013	1.45E-04
IN31	Onsite	SEGMENT31	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.00077352	8.50605E-06	0.000694234	0.000139865	0.004725609	0.00550154	0.002453504	0.010054257	0.00147626	4.10E-07	0.022874776	6.35E-06
SF09	SurSt	SEGMENT09	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003607166	4.01469E-05	0.003218937	0.001046886	0.060946583	0.070392906	0	0	0.006866249	1.91E-06	0.132386375	3.68E-05
SF10	SurSt	SEGMENT10	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	6.57816E-05	7.32135E-07	5.87017E-05	0	0.004311065	0.004979252	0	0	0.000125216	3.48E-08	0.009290318	2.58E-06
SF104	SurSt	SEGMENT104	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000553186	6.15684E-06	0.000493648	1.47194E-05	0.000624446	0.000721231	0.001796343	0.007361757	0.001052992	2.92E-07	0.010518496	2.92E-06
SF106	SurSt	SEGMENT106	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00070608	7.85851E-06	0.000630087	4.84518E-06	0	0	0	0	0.001344025	3.73E-07	4.84518E-06	1.35E-09
SF107	SurSt	SEGMENT107	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000460738	5.12791E-06	0.00041115	1.30038E-05	0.000705808	0.000815203	0.001467315	0.006013337	0.000877017	2.44E-07	0.009014667	2.50E-06
SF108	SurSt	SEGMENT108	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000677564	7.54114E-06	0.00060464	2.4349E-07	0	0	5.08548E-05	0.000208412	0.001289746	3.58E-07	0.000259511	7.21E-08
SF109	SurSt	SEGMENT109	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000280924	3.12662E-06	0.000250689	0	0	0	0	0	0.000534739	1.49E-07	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000824165	9.17277E-06	0.000735463	1.12706E-05	0.00192821	0.00222707	0.003279753	0.013441054	0.001568801	4.36E-07	0.020887358	5.80E-06
SF111	SurSt	SEGMENT111	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000171497	1.90873E-06	0.00015304	0	0	0	0	0	0.000326446	9.07E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000862285	9.59703E-06	0.000769479	3.0826E-05	0.002084662	0.002407771	0.009908728	0.040607857	0.001641361	4.56E-07	0.055039843	1.53E-05
SF113	SurSt	SEGMENT113	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00014097	1.56896E-06	0.000125797	0	0	0	0.000572311	0.002345439	0.000268336	7.45E-08	0.002917749	8.10E-07
SF114	SurSt	SEGMENT114	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000261285	2.90804E-06	0.000233163	0	0	0	0.001182776	0.00484724	0.000497356	1.38E-07	0.006030016	1.68E-06
SF115	SurSt	SEGMENT115	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000783597	8.72125E-06	0.000699261	1.18517E-05	0.00168969	0.001951581	0.004536155	0.018590028	0.001491579	4.14E-07	0.026779306	7.44E-06
SF116	SurSt	SEGMENT116	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000316108	3.51821E-06	0.000282086	1.14047E-05	0.000130658	0.000150909	0.000306217	0.001254935	0.000601712	1.67E-07	0.001854124	5.15E-07
SF117	SurSt	SEGMENT117	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000286327	3.18676E-06	0.000255511	0	0	0	3.91015E-05	0.000160246	0.000545025	1.51E-07	0.000199347	5.54E-08
SF118	SurSt	SEGMENT118	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00061682	6.86507E-06	0.000550434	1.64969E-05	0.001475575	0.001704279	0.003918061	0.016056962	0.001174119	3.26E-07	0.023171374	6.44E-06
SF119	SurSt	SEGMENT119	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000162521	1.80882E-06	0.000145029	1.08937E-06	0	0	0	0	0.000309359	8.59E-08	1.08937E-06	3.03E-10
SF120	SurSt	SEGMENT120	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	3.69985E-05	4.11785E-07	3.30165E-05	0	0.000138501	0.000159968	0.00635684	0.026051542	7.04268E-05	1.96E-08	0.032706851	9.09E-06
SF121	SurSt	SEGMENT121	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000467158	5.19936E-06	0.000416879	0.000145695	0	0	0.002044761	0.008379822	0.000889237	2.47E-07	0.010570278	2.94E-06
SF122	SurSt	SEGMENT122	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000117376	1.30637E-06	0.000104744	0	4.16014E-05	4.80493E-05	0.00453829	0.018598779	0.000223426	6.21E-08	0.02322672	6.45E-06
SF123	SurSt	SEGMENT123	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000149703	1.66616E-06	0.000133591	0	0	0	0	0	0.000284961	7.92E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000452055	5.03127E-06	0.000403401	2.22665E-05	0.001224458	0.001414241	0.003797528	0.015562992	0.000860487	2.39E-07	0.022021485	6.12E-06
SF125	SurSt	SEGMENT125	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000162148	1.80467E-06	0.000144696	0	0	0	0	0	0.000308649	8.57E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000193619	2.15493E-06	0.00017278	2.1548E-05	0.00118495	0.001368609	0.00341285	0.013986512	0.000368554	1.02E-07	0.019974469	5.55E-06
SF127	SurSt	SEGMENT127	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	3.28356E-06	0	0	0.019782749	0.081073478	0	0.00E+00	0.10085951	2.80E-05
SF128	SurSt	SEGMENT128	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000180014	2.00351E-06	0.000160639	0	0	0	0	0	0.000342656	9.52E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	6.8018E-05	7.57024E-07	6.06974E-05	2.29209E-05	0.001400494	0.001617561	0.003573216	0.014643721	0.000129472	3.60E-08	0.021257914	5.90E-06
SF13	SurSt	SEGMENT13	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	7.48659E-05	8.3324E-07	6.68083E-05	5.78823E-05	0.004010936	0.004632604	0.021709809	0.088970937	0.000142507	3.96E-08	0.119382168	3.32E-05
SF130	SurSt	SEGMENT130	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000131484	1.46339E-06	0.000117333	0	0	0	0	0	0.00025028	6.95E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000196597	2.18808E-06	0.000175438	0	0	0	0	0	0.000374222	1.04E-07	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000180957	2.01401E-06	0.000161481	0	0	0	0	0	0.000344452	9.57E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000115147	1.28156E-06	0.000102754	0	0	0	0	0	0.000219184	6.09E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00011058	1.23073E-06	9.86789E-05	2.27204E-05	0.001388243	0.001603412	0.00354196	0.014515627	0.00021049	5.85E-08	0.021071962	5.85E-06
SF136	SurSt	SEGMENT136	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000343805	3.82647E-06	0.000306802	1.09453E-05	0	0	0	0	0.000654434	1.82E-07	1.09453E-05	3.04E-09
SF137	SurSt	SEGMENT137	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000131111	1.45923E-06	0.000117	0	0	0	0.000571515	0.002342177	0.00024957	6.93E-08	0.002913692	8.09E-07
SF139	SurSt	SEGMENT139	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000219968	2.44819E-06	0.000196293	1.40377E-05	0.00085772	0.000990661	0	0	0.000418709	1.16E-07	0.001862418	5.17E-07
SF140	SurSt	SEGMENT140	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000108881	1.21182E-06	9.7162E-05	0	0	0	0	0	0.000207254	5.76E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000942884	1.04941E-05	0.000841404	3.3191E-05	0	0	0	0	0.001794781	4.99E-07	3.3191E-05	9.22E-09
SF142	SurSt	SEGMENT142	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	8.12818E-05	9.04648E-07	7.25337E-05	0	0	0	5.39863E-06	2.21246E-05	0.00015472	4.30E-08	2.75233E-05	7.65E-09
SF143	SurSt	SEGMENT143	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000567498	6.31613E-06	0.00050642	4.14589E-05	0.001948219	0.00225018	0	0	0.001080234	3.00E-07	0.004239858	1.18E-06
SF144	SurSt	SEGMENT144	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000561781	6.2525E-06	0.000501318	3.70671E-05	0.00114401	0.001321324	0	0	0.001069352	2.97E-07	0.0025024	6.95E-07
SF145	SurSt	SEGMENT145	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000377345	4.19976E-06	0.000336732	6.59826E-05	0.003056307	0.003530014	0	0	0.000718277	2.00E-07	0.006652303	1.85E-06
SF146	SurSt	SEGMENT146	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000305188	3.39667E-06	0.000272342	2.26591E-07	0	0	0	0	0.000580927	1.61E-07	2.26591E-07	6.29E-11
SF147	SurSt	SEGMENT147	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000196888	2.19131E-06	0.000175697	5.63882E-05	0.002756967	0.003184279	0	0	0.000374776	1.04E-07	0.005997635	1.67E-06
SF148	SurSt	SEGMENT148	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000221356	2.46365E-06	0.000197533	3.133E-06	0	0	0.003582377	0.014681262	0.000421353	1.17E-07	0.018266772	5.07E-06
SF149	SurSt	SEGMENT149	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	9.28607E-05	1.03352E-06	8.28664E-05	7.07417E-05	0.00343828	0.003971191	0	0	0.000176761	4.91E-08	0.007480212	2.08E-06
SF150	SurSt	SEGMENT150	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000140117	1.55946E-06	0.000125036	0	0	0	0	0	0.000266712	7.41E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000184733	2.05604E-06	0.000164851	7.98353E-05	0.004017211	0.004639852	0.000284708	0.001166789	0.000351641	9.77E-08	0.010188396	2.83E-06
SF152	SurSt	SEGMENT152	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0.003059121	0.003533264	0.018572714	0.076114523	0	0.00E+00	0.101279621	2.81E-05
SF153	SurSt	SEGMENT153	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000293918	3.27124E-06	0.000262285	7.77377E-05	0.004342739	0.005015836	0	0	0.000559474	1.55E-07	0.009436312	2.62E-06
SF154	SurSt	SEGMENT154	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.0001425	1.58599E-06	0.000127163	0	0	0	0	0	0.000271248	7.53E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000391104	4.3529E-06	0.000349011	0.000150992	0.007512439	0.008676818	0	0	0.000744467	2.07E-07	0.01634025	4.54E-06
SF156	SurSt	SEGMENT156	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000183307	2.04016E-06	0.000163578	5.3689E-05	0.002755592	0.003182691	0	0	0.000348925	9.69E-08	0.005991972	1.66E-06
SF157	SurSt	SEGMENT157	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000195815	2.17937E-06	0.00017474	0.000167896	0.007274344	0.00840182	0	0	0.000372734	1.04E-07	0.015844061	4.40E-06
SF160	SurSt	SEGMENT160	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000258072	2.87228E-06	0.000230296	0	0	0	0	0	0.000491241	1.36E-07	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000142036	1.58083E-06	0.000126749	0.000261239	0.015662465	0.018090045	0	0	0.000270366	7.51E-08	0.034013749	9.45E-06
SF162	SurSt	SEGMENT162	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001416008	1.57598E-05	0.001263607	0.000486702	0.030373974	0.035081742	0	0	0.002695374	7.49E-07	0.065942419	1.83E-05
SF163	SurSt	SEGMENT163	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000291252	3.24157E-06	0.000259906	3.40195E-05	0.002474117	0.002857589	0	0	0.000554399	1.54E-07	0.005365726	1.49E-06
SF164	SurSt	SEGMENT164	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000175615	1.95456E-06	0.000156714	0	0	0	0	0	0.000334284	9.29E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002712662	3.01913E-05	0.002420706	0.000900864	0.051112244	0.059034308	0	0	0.00516356	1.43E-06	0.111047416	3.08E-05
SF168	SurSt	SEGMENT168	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000987767	1.09936E-05	0.000881457	8.66074E-05	0.005904151	0.006819255	0	0	0.001880218	5.22E-07	0.012810013	3.56E-06
SF169	SurSt	SEGMENT169	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000325368	3.62127E-06	0.000290349	0	0	0	0	0	0.000619338	1.72E-07	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000759276	8.45057E-06	0.000677558	0.000131455	0.002947826	0.00340472	8.95366E-05	0.000366938	0.001445285	4.01E-07	0.006940476	1.93E-06
SF171	SurSt	SEGMENT171	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000183253	2.03956E-06	0.00016353	5.08667E-05	0.001776012	0.002051282	0	0	0.000348822	9.69E-08	0.003878161	1.08E-06
SF172	SurSt	SEGMENT172	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000413544	4.60265E-06	0.000369036	9.67822E-05	0.003379153	0.0039029	0	0	0.000787183	2.19E-07	0.007378835	2.05E-06
SF173	SurSt	SEGMENT173	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.000287316	0.01758373	0.020309093	0.032133333	0.131688526	0	0.00E+00	0.202001997	5.61E-05
SF178	SurSt	SEGMENT178	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000586146	6.52368E-06	0.000523061	0.000181638	0.006067077	0.007007435	0.018059444	0.074011045	0.001115731	3.10E-07	0.105326639	2.93E-05
SF179	SurSt	SEGMENT179	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.00065777	0.037954874	0.043837632	0.068882848	0.282295047	0	0.00E+00	0.433628171	1.20E-04
SF180	SurSt	SEGMENT180	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000432741	4.81631E-06	0.000386166	0	0	0	0	0	0.000823724	2.29E-07	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992

			2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
	AERMOD Category	Segment No.	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s		Total	g/s
SF194	SurSt	SEGMENT194	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	5.16441E-05	5.74787E-07	4.60858E-05	1.91643E-05	0.001212783	0.001400757	0	0	9.83048E-05	2.73E-08	0.002632705	7.31E-07
SF195	SurSt	SEGMENT195	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	3.60179E-05	4.00871E-07	3.21414E-05	2.76312E-05	0.001447115	0.001671408	0	0	6.85602E-05	1.90E-08	0.003146154	8.74E-07
SF196	SurSt	SEGMENT196	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	2.07933E-05	2.31425E-07	1.85554E-05	8.97731E-05	0.005833524	0.006737682	0	0	3.95801E-05	1.10E-08	0.012660979	3.52E-06
SF198	SurSt	SEGMENT198	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000150257	1.67232E-06	0.000134085	0	0	0	0	0	0.000286014	7.94E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	5.97334E-05	6.64819E-07	5.33045E-05	0	0	0	0	0	0.000113703	3.16E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	8.95967E-05	9.97191E-07	7.99537E-05	0.000214927	0.010744635	0.012409983	0	0	0.000170548	4.74E-08	0.023369546	6.49E-06
SF205	SurSt	SEGMENT205	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000952562	1.06018E-05	0.000850041	6.26891E-05	0.007660775	0.008848145	0	0	0.001813205	5.04E-07	0.016571609	4.60E-06
SF206	SurSt	SEGMENT206	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000313143	3.48521E-06	0.000279441	0	0	0	0	0	0.000596069	1.66E-07	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001533795	1.70708E-05	0.001368717	0.000109059	0.013327237	0.015392872	0	0	0.002919583	8.11E-07	0.028829168	8.01E-06
SF283	SurSt	SEGMENT283	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	3.77149E-06	4.19758E-08	3.36558E-06	0	0.000344806	0.000398249	0.001612853	0.006609778	7.17904E-06	1.99E-09	0.008965687	2.49E-06
SF284	SurSt	SEGMENT284	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	1.09394E-05	0.00086946	0.00100422	0.003037009	0.012446244	0	0.00E+00	0.017367873	4.82E-06
SF285	SurSt	SEGMENT285	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.001290936	0.005290503	0	0.00E+00	0.006581439	1.83E-06
SF286	SurSt	SEGMENT286	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	8.43449E-05	9.3874E-07	7.52671E-05	1.74266E-05	0.001109157	0.001281069	0	0	0.000160551	4.46E-08	0.002407652	6.69E-07
SF287	SurSt	SEGMENT287	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	3.95302E-05	4.39962E-07	3.52757E-05	2.03144E-05	0.000469896	0.000542727	0.004549934	0.018646497	7.52458E-05	2.09E-08	0.024229368	6.73E-06
SF288	SurSt	SEGMENT288	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	6.85195E-05	7.62606E-07	6.11449E-05	0	0	0	5.4952E-05	0.000225204	0.000130427	3.62E-08	0.000280156	7.78E-08
SF289	SurSt	SEGMENT289	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	9.70554E-06	1.0802E-07	8.66096E-06	1.18879E-05	0.00033331	0.000384971	0.002928197	0.01200031	1.84745E-05	5.13E-09	0.015658676	4.35E-06
SF290	SurSt	SEGMENT290	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.008481648	0.034759413	0	0.00E+00	0.043241061	1.20E-05
SF294	SurSt	SEGMENT294	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000132711	1.47704E-06	0.000118428	0	0	0	0	0	0.000252616	7.02E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000271289	3.01938E-06	0.000242091	3.37169E-05	0.001908839	0.002204696	0	0	0.000516399	1.43E-07	0.004147252	1.15E-06
SF302	SurSt	SEGMENT302	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000419613	4.67019E-06	0.000374451	4.66413E-05	0.002573652	0.002972552	0	0	0.000798734	2.22E-07	0.005592845	1.55E-06
SF303	SurSt	SEGMENT303	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.035046547	0.143627432	0	0.00E+00	0.178673979	4.96E-05
SF304	SurSt	SEGMENT304	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.000120669	0.001239874	0.001432046	0	0	0	0.00E+00	0.002792589	7.76E-07
SF306	SurSt	SEGMENT306	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	9.13076E-05	1.01623E-06	8.14805E-05	0.000216891	0.01403156	0.01620636	0.018948334	0.077653888	0.000173804	4.83E-08	0.127057033	3.53E-05
SF32	SurSt	SEGMENT32	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00169825	1.89011E-05	0.001515472	0.000391473	0.022311599	0.025769751	0	0	0.003232624	8.98E-07	0.048472823	1.35E-05
SF33	SurSt	SEGMENT33	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	3.63373E-05	0.011329521	0.013085523	0	0	0	0.00E+00	0.024451382	6.79E-06
SF340	SurSt	SEGMENT340	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	1.05026E-05	1.16891E-07	9.37223E-06	4.47682E-05	0.002238051	0.002584934	0	0	1.99917E-05	5.55E-09	0.004867753	1.35E-06
SF35	SurSt	SEGMENT35	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	6.26554E-05	0.005107651	0.005899304	0.025083106	0.102795354	0	0.00E+00	0.138948071	3.86E-05
SF36	SurSt	SEGMENT36	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001427756	1.58906E-05	0.001274091	0.000411366	0.028778286	0	0	0	0.002717737	7.55E-07	0.054106057	1.50E-05
SF37	SurSt	SEGMENT37	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	4.43728E-05	0.003460366	0.003996701	0.006323636	0.025915467	0	0.00E+00	0.039740543	1.10E-05
SF375	SurSt	SEGMENT375	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000588669	6.55176E-06	0.000525313	0.000166532	0.01020645	0.011788383	0	0	0.001120534	3.11E-07	0.022161366	6.16E-06
SF380	SurSt	SEGMENT380	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000299979	3.3387E-06	0.000267693	3.41843E-07	0.000617968	0.000713749	0.000293101	0.001201185	0.000571011	1.59E-07	0.002826346	7.85E-07
SF387	SurSt	SEGMENT387	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000236051	2.62719E-06	0.000210646	0.000592843	0.04373027	0.050508176	0.046936538	0.192354885	0.000449324	1.25E-07	0.334122712	9.28E-05
SF388	SurSt	SEGMENT388	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	3.30469E-05	3.67805E-07	2.94902E-05	0	0	0	0	0	6.29049E-05	1.75E-08	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000914839	1.01819E-05	0.000816377	7.64221E-05	0.006377211	0.007365637	0.001290195	0.005287467	0.001741398	4.84E-07	0.020396933	5.67E-06
SF392	SurSt	SEGMENT392	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000249962	2.78202E-06	0.00022306	4.21467E-05	0.002543029	0.002937182	0.002363767	0.009687166	0.000475804	1.32E-07	0.01757329	4.88E-06
SF393	SurSt	SEGMENT393	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000304234	3.38605E-06	0.00027149	0	0.001059119	0.001223275	0.000675558	0.002768567	0.00057911	1.61E-07	0.005726519	1.59E-06
SF394	SurSt	SEGMENT394	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000658081	7.32429E-06	0.000587253	0.000301017	0.018952561	0.021890084	0.019630766	0.080450624	0.001252658	3.48E-07	0.141225052	3.92E-05
SF396	SurSt	SEGMENT396	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000614039	6.83411E-06	0.000547952	0.000349971	0.021045216	0.024307087	0.015406809	0.063140041	0.001168824	3.25E-07	0.124249124	3.45E-05
SF397	SurSt	SEGMENT397	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000132611	1.47593E-06	0.000118338	7.85851E-05	0.002223048	0.002567606	0.004595272	0.018832301	0.000252425	7.01E-08	0.028296813	7.86E-06
SF398	SurSt	SEGMENT398	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000285639	3.1791E-06	0.000254897	5.54267E-05	0.001571613	0.001815202	0	0	0.000543715	1.51E-07	0.003442241	9.56E-07
SF399	SurSt	SEGMENT399	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001372049	1.52706E-05	0.001224379	0.000155555	0.010586289	0.012227094	0.006130635	0.025124512	0.002611699	7.25E-07	0.054224085	1.51E-05
SF400	SurSt	SEGMENT400	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000299129	3.32924E-06	0.000266935	6.15073E-06	0.000207083	0.00023918	0	0	0.000569393	1.58E-07	0.000452414	1.26E-07
SF401	SurSt	SEGMENT401	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000216211	2.40638E-06	0.000192941	0	0	0	0	0	0.000411559	1.14E-07	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000528952	5.88712E-06	0.000472023	1.56509E-05	0.000941577	0.001087515	0	0	0.001006862	2.80E-07	0.002044743	5.68E-07
SF404	SurSt	SEGMENT404	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000134054	1.49199E-06	0.000119626	0	0	0	0	0	0.000255172	7.09E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000166165	1.84938E-06	0.000148282	0	0	0	0	0	0.000316296	8.79E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	7.46731E-05	8.31094E-07	6.66362E-05	0	0	0	0	0	0.00014214	3.95E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000633441	7.05005E-06	0.000565265	1.57101E-05	0.000911912	0.001053252	0.000387775	0.001589176	0.001205756	3.35E-07	0.003957825	1.10E-06
SF409	SurSt	SEGMENT409	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000664548	7.39626E-06	0.000593024	3.16565E-05	0.0012895	0.001489364	0	0	0.001264968	3.51E-07	0.002810521	7.81E-07
SF410	SurSt	SEGMENT410	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000158102	1.75964E-06	0.000141086	0	0	0	0	0	0.000300948	8.36E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000273495	3.04394E-06	0.00024406	0	0	0	0	0	0.000520599	1.45E-07	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.001668401	0.077203016	0.089168979	0.168008558	0.688531112	0	0.00E+00	1.024580066	2.85E-04
SF424	SurSt	SEGMENT424	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.021180328	0.086801023	0	0.00E+00	0.107981352	3.00E-05
SF425	SurSt	SEGMENT425	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000211131	2.34984E-06	0.000188408	0	0	0	0	0	0.000401889	1.12E-07	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002846865	3.1685E-05	0.002540465	0.000217014	0.010313223	0.011911705	0.016225282	0.066494299	0.005419016	1.51E-06	0.105161524	2.92E-05
SF432	SurSt	SEGMENT432	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000328855	3.66008E-06	0.000293461	0	0	0	0	0	0.000625976	1.74E-07	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	3.26278E-05	3.6314E-07	2.91162E-05	1.17753E-07	0	0	0	0	6.21072E-05	1.73E-08	1.17753E-07	3.27E-11
SF458	SurSt	SEGMENT458	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	5.61492E-05	6.24928E-07	5.0106E-05	0	0	0	0	0	0.00010688	2.97E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000950207	1.05756E-05	0.000847939	3.36628E-05	0.002056843	0.00237564	0	0	0.001808722	5.02E-07	0.004466145	1.24E-06
SF464	SurSt	SEGMENT464	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002236051	2.48867E-05	0.001995392	0.00014328	0.003394637	0.003920783	0	0	0.00425633	1.18E-06	0.0074587	2.07E-06
SF479	SurSt	SEGMENT479	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	9.81801E-05	1.09272E-06	8.76133E-05	3.37755E-07	0	0	0	0	0.000186886	5.19E-08	3.37755E-07	9.38E-11
SF48	SurSt	SEGMENT48	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	8.93806E-05	9.94786E-07	7.97608E-05	3.31908E-05	0.001352002	0.001561553	0.003449493	0.01413668	0.000170136	4.73E-08	0.020532918	5.70E-06
SF488	SurSt	SEGMENT488	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.016705904	0.068463979	0	0.00E+00	0.085169883	2.37E-05
SF50	SurSt	SEGMENT50	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001752473	1.95046E-05	0.001563859	0.000616729	0.025872007	0.029881999	0	0	0.003335837	9.27E-07	0.056370735	1.57E-05
SF500	SurSt	SEGMENT500	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.009997712	0.040972531	0	0.00E+00	0.050970243	1.42E-05
SF502	SurSt	SEGMENT502	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	6.68047E-05	7.4352E-07	5.96147E-05	5.48931E-06	0.000622352	0.000718813	0	0	0.000127163	3.53E-08	0.001346654	3.74E-07
SF51	SurSt	SEGMENT51	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000864745	9.62442E-06	0.000771675	8.14357E-05	0.00394548	0.004557004	0	0	0.001646045	4.57E-07	0.00858392	2.38E-06
SF52	SurSt	SEGMENT52	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001829077	2.03572E-05	0.001632219	0.000795164	0.043345278	0.050063513	0	0	0.003481653	9.67E-07	0.094203954	2.62E-05
SF53	SurSt	SEGMENT53	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000205939	2.29205E-06	0.000183774	4.426E-05	0	0	0	0	0.000392004	1.09E-07	4.426E-05	1.23E-08
SF54	SurSt	SEGMENT54	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	4.83882E-05	5.3855E-07	4.31803E-05	0	0	0	0	0	9.21071E-05	2.56E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002982973	3.31998E-05	0.002661924	0.000113716	0.006948192	0.008025117	0	0	0.005678097	1.58E-06	0.015087025	4.19E-06
SF56	SurSt	SEGMENT56	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001649933	1.83634E-05	0.001472355	4.81363E-05	0.004248386	0.004906858	0	0	0.003140652	8.72E-07	0.009203381	2.56E-06
SF57	SurSt	SEGMENT57	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	2.01944E-05	2.24759E-07	1.80209E-05	6.25793E-06	0.000209028	0.000241426	0.000622198	0.002549886	3.844E-05	1.07E-08	0.003628796	1.01E-06
SF58	SurSt	SEGMENT58	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	5.3728E-05	5.9798E-07	4.79454E-05	0	0	0	0	0	0.000102271	2.84E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	5.09492E-05	5.67053E-07	4.54657E-05	2.18794E-05	0.001114049	0.001286719	0.002925635	0.011989812	9.69819E-05	2.69E-08	0.017338094	4.82E-06
SF60	SurSt	SEGMENT60	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000111677	1.24294E-06	9.96573E-05	3.0324E-05	0.001955041	0.00225806	0.008176842	0.033510259	0.000212577	5.90E-08	0.045930526	1.28E-05
SF61	SurSt	SEGMENT61	0.001310113	0.01486072	0.00378155

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000357171	3.97523E-06	0.00031873	5.30281E-05	0.001907229	0.002202837	0.003523727	0.014440905	0.000679876	1.89E-07	0.022127726	6.15E-06
SF67	SurSt	SEGMENT67	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000290447	3.23261E-06	0.000259187	0	0	0	0	0	0.000552867	1.54E-07	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000487101	5.42132E-06	0.000434676	9.06921E-06	0.000593722	0.000685745	0	0	0.000927198	2.58E-07	0.001288536	3.58E-07
SF69	SurSt	SEGMENT69	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.0009623	1.07102E-05	0.000858731	0.000159725	0.007262506	0.008388148	0	0	0.001831741	5.09E-07	0.015810379	4.39E-06
SF70	SurSt	SEGMENT70	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.0004555	5.06961E-06	0.000406476	0.0001661	0.007412488	0.008561376	0	0	0.000867045	2.41E-07	0.016139964	4.48E-06
SF71	SurSt	SEGMENT71	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000329064	3.66241E-06	0.000293648	0	0	0	0	0	0.000626374	1.74E-07	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000173546	1.93153E-06	0.000154868	5.97025E-07	0	0	0	0	0.000330345	9.18E-08	5.97025E-07	1.66E-10
SF73	SurSt	SEGMENT73	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001203742	1.33974E-05	0.001074186	0.00045892	0.024602765	0.028416033	0	0	0.002291326	6.36E-07	0.053477718	1.49E-05
SF74	SurSt	SEGMENT74	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000361643	4.02501E-06	0.000322721	0	0	0	0	0	0.000688389	1.91E-07	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000299756	3.33622E-06	0.000267494	7.75774E-06	0.000456452	0.000527199	0	0	0.000570587	1.58E-07	0.000991409	2.75E-07
SF76	SurSt	SEGMENT76	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000573657	6.38467E-06	0.000511916	1.5394E-05	0.002264396	0.002615362	0	0	0.001091958	3.03E-07	0.004895152	1.36E-06
SF77	SurSt	SEGMENT77	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	8.43221E-05	9.38486E-07	7.52468E-05	4.22492E-06	0	0	0	0	0.000160507	4.46E-08	4.22492E-06	1.17E-09
SF80	SurSt	SEGMENT80	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	2.90495E-05	3.23314E-07	2.5923E-05	3.0027E-06	0	0	0	0	5.52958E-05	1.54E-08	3.0027E-06	8.34E-10
SF81	SurSt	SEGMENT81	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	4.3617E-05	4.85448E-07	3.89227E-05	0	0	0	0	0	8.30251E-05	2.31E-08	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	9.65363E-06	0.000767269	0.00088619	0.002680057	0.010983384	0	0.00E+00	0.015326553	4.26E-06
SF83	SurSt	SEGMENT83	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	1.56424E-06	0	0	0.000531199	0.002176953	0	0.00E+00	0.002709716	7.53E-07
SF85	SurSt	SEGMENT85	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	3.48635E-05	3.88023E-07	3.11112E-05	0	0	0	0	0	6.63627E-05	1.84E-08	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	9.67826E-06	1.07717E-07	8.63662E-06	1.18545E-05	0.000332373	0.000383889	0.002919966	0.011966577	1.84226E-05	5.12E-09	0.01561466	4.34E-06
SF87	SurSt	SEGMENT87	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000188429	2.09717E-06	0.000168149	0	0	0	0	0	0.000358675	9.96E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000188272	2.09542E-06	0.000168009	0	0	0	0	0	0.000358376	9.95E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000466374	5.19063E-06	0.000416179	0.000137007	0.009710738	0.011215839	0.033319381	0.136549178	0.000887744	2.47E-07	0.190932144	5.30E-05
TDRWBOFI	SurSt	TDRWBOFF	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000263272	2.93016E-06	0.000234937	4.66493E-05	0.002375278	0.002743431	0.004040185	0.016557449	0.000501139	1.39E-07	0.025762992	7.16E-06
FRWY27	Freeway	FRWY27	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.001196365	0.079336862	0.08986489	1.142290782	4.812276304	0	0.00E+00	6.124965204	1.70E-03
FRWY28	Freeway	FRWY28	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.001656691	0.109863391	0.124442299	1.581811217	6.663900959	0	0.00E+00	8.481674557	2.36E-03
FRWY29	Freeway	FRWY29	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.001650134	0.10942854	0.123949743	1.575550242	6.637524539	0	0.00E+00	8.448103199	2.35E-03
FRWY30	Freeway	FRWY30	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.001961028	0.124843668	0.141410464	1.544241396	6.505625707	0	0.00E+00	8.318082263	2.31E-03
FRWY31	Freeway	FRWY31	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.004267704	0.271692126	0.30774576	3.629522377	15.29055894	0	0.00E+00	19.50378691	5.42E-03
FRWY32	Freeway	FRWY32	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.001542769	0.089287588	0.10113608	1.192788697	5.02501541	0	0.00E+00	6.409770545	1.78E-03
FRWY33	Freeway	FRWY33	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.002927809	0.155326043	0.175937859	2.113419123	8.903474426	0	0.00E+00	11.35108526	3.15E-03
FRWY34	Freeway	FRWY34	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.002535276	0.13450137	0.152349746	1.730249448	7.289245915	0	0.00E+00	9.308881756	2.59E-03
FRWY35	Freeway	FRWY35	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.000576291	0.030573359	0.034630453	0.24959493	1.051500882	0	0.00E+00	1.366875915	3.80E-04
FRWY36	Freeway	FRWY36	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.002300043	0.122021821	0.138214156	0.9056021	3.815147242	0	0.00E+00	4.983285362	1.38E-03
FRWY37	Freeway	FRWY37	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.000958887	0.050870858	0.057621437	0.377545225	1.59053366	0	0.00E+00	2.077530067	5.77E-04
FRWY101	Freeway	FRWY101	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.000429608	0.022791536	0.02581598	0.169150588	0.712602587	0	0.00E+00	0.930790299	2.59E-04
172	Freeway	172	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0	0	0	0.148972474	0.627595633	0	0.00E+00	0.776568107	2.16E-04
173	Freeway	173	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0	0	0	0.124161934	0.523073057	0	0.00E+00	0.64723499	1.80E-04
174	Freeway	174	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	3.25962E-05	4.68186E-07	2.71086E-05	0	0	0	0.056343809	0.237366859	6.01729E-05	1.67E-08	0.293710668	8.16E-05
																			0.235586768	2.73E-06		

										Fleet Mix Breakdown																					
										Auto			Light	Med		Heavy				2034								Total Diesel Miles			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles							1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	16	0	5	4	49	33	320	581
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	20	0	6	7	58	39	391	712
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	4	0	1	1	9	6	27	49
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	32	0	10	8	65	43	34	62
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	62	0	19	23	192	128	1294	2354
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	48	0	15	10	74	49	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	4	0	1	0	7	4	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	26	0	8	12	33	22	312	568
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	6	0	2	2	9	6	48	87
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	63	0	20	12	112	74	719	1307
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	11	0	3	5	45	30	108	197
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	19	0	6	8	69	46	352	641
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	7	0	2	1	8	5	58	106
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	5	28	19	328	597
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	5	0	2	1	5	3	9	16
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	28	0	9	7	76	51	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	1	0	0	0	5	4	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	4	0	1	0	1	1	5	9
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	5	0	2	0	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	4	0	1	0	1	1	4	7
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	5	0	2	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	2	0	1	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	6	0	2	0	2	2	9	16
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	7	0	2	0	3	2	27	50
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	1	0	0	0	0	0	2	3
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	2	0	1	0	0	0	3	6
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	6	0	2	0	2	1	13	23
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	2	0	1	0	0	0	1	2
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	2	0	1	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	5	0	1	0	2	1	11	20
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	0	0	0	0	0	0	18	32
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	4	0	1	1	0	0	6	10
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	1	0	0	0	0	0	13	23
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	1	0	0	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	3	0	1	0	2	1	10	19
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	1	0	0	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	1	0	0	0	1	1	9	17
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	0	0	0	55	99
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	1	0	0	0	2	1	10	18
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	1	0	0	0	5	3	60	109
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	2	0	0	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	1	0	0	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	1	0	0	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	1	0	0	0	2	1	10	18
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	3	0	1	0	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	1	0	0	0	0	0	2	3
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	2	0	1	0	1	1	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	1	0	0	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	7	0	2	0	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	1	0	0	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	4	0	1	0	2	2	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	4	0	1	0	1	1	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	3	0	1	0	4	3	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	2	0	1	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	2	0	0	0	3	2	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	2	0	1	0	0	0	10	18
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	1	0	0	0	4	3	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	1	0	0	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	1	0	0	1	5	3	1	1
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	3	51	93
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	2	0	1	1	5	4	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	1	0	0	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	3	0	1	1	9	6	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	1	0	0	0	3	2	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	1	0	0	1	9	6	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	2	0	1	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	1	0	0	2	20	13	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	11	0	3	3	38	25	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	2	0	1	0	3	2	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	1	0	0	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	21	0	6	6	64	43	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	8	0	2	1	7	5	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	2	0	1	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	6	0	2	1	4	2	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	1	0	0	0	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	3	0	1	1	4	3	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	2	22	15	89	161
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	4	0	1	1	8	5	50	91
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	5	48	32	190	345
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	3	0	1	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20

						Daily Trips				Fleet Mix Breakdown								2034								Total Diesel Miles							
										Auto			Light	Med		Heavy										1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	0	0	0	0	2	1	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	0	0	0	0	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	0	0	0	1	7	5	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	1	0	0	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	1	0	0	1	13	9	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	7	0	2	0	10	6	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	2	0	1	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	12	0	4	1	17	11	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	0	0	0	0	0	4	8
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	0	1	1	8	15
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	4	6
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	1	0	0	0	1	1	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	0	0	0	0	1	0	13	23
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	1	0	0	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	23	43
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	2	0	1	0	2	2	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	3	0	1	0	3	2	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	97	176
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	1	2	1	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	1	0	0	1	18	12	52	95
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	13	0	4	3	28	19	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	0	14	9	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	0	0	0	0	3	2	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	0	6	4	69	126
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	11	0	3	3	31	21	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	0	4	3	17	32
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	4	0	1	1	13	8	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	2	0	0	1	0	1	1	1
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	2	0	1	4	55	36	129	235
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	7	0	2	1	8	5	4	6
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	2	0	1	0	3	2	7	12
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	2	0	1	0	1	1	2	3
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	5	0	2	2	24	16	54	98
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	5	0	1	2	26	18	42	77
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	1	0	0	1	3	2	13	23
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	2	0	1	0	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	10	0	3	1	13	9	17	31
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	2	0	1	0	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	2	0	1	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	4	0	1	0	1	1	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	1	0	0	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	1	0	0	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	1	0	0	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	5	0	1	0	1	1	1	2
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	5	0	2	0	2	1	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	1	0	0	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	2	0	1	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	12	97	64	463	842
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	58	106
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	2	0	0	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	22	0	7	1	13	9	45	81
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	7	0	2	0	3	2	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	17	0	5	1	4	3	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	1	0	0	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	1	0	0	0	2	1	10	17
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	46	84
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	13	0	4	4	32	22	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	28	50
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	1	0	0	0	1	1	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	7	0	2	1	5	3	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	14	0	4	5	54	36	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	2	0	0	0	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	23	0	7	1	9	6	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	13	0	4	0	5	4	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	0	0	0	0	0	0	2	3
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	0	0	0	0	1	1	8	15
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	1	0	0	0	2	2	23	41
SF61	SurSt	SEGMENT61	SR 60 EB Ramps	West fo Redlands Blvd	0	3672

										Fleet Mix Breakdown																						
										Auto			Light	Med		Heavy				2034									Total Diesel Miles			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								1.10%	0.01%	0.92%	3.10%	50.84%	70.23%	85.62%	93.41%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	3	0	1	0	2	2	10	18
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	2	0	1	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	4	0	1	0	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	7	0	2	1	9	6	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	3	0	1	1	9	6	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	3	0	1	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	1	0	0	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	9	0	3	3	31	20	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	3	0	1	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	2	0	1	0	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	4	0	1	0	3	2	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	1	0	0	0	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	0	0	0	0	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	0	1	1	7	13
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	1	3
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	0	0	0	0	0	0	8	15
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	1	0	0	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	4	0	1	1	12	8	92	167
TDRWBOFF	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	2	0	1	0	3	2	11	20
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	0	0	0	16	407	271	1935	3520
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	5	0	2	24	582	386	2679	4874
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	6	0	2	25	600	399	2685	4884
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	13	0	4	25	587	390	2624	4773
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	49	0	15	60	1357	901	6035	10977
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	21	0	7	21	453	301	1983	3608
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	40	0	12	38	809	537	3485	6339
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	40	0	12	35	729	484	3051	5550
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	7	141	94	397	721
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	28	0	9	37	778	517	1564	2846
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	12	0	4	15	324	215	652	1186
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	4	98	65	251	457
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	2	51	34	317	577
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	3	59	39	324	590
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	1	24	16	147	268

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.024033115	0.000264282	0.021569738	0.006628447	0.486722006	0.566640353	0.877585337	3.596271815	0.045867134	5.31E-07	5.533847957	6.40E-05
IN02	Onsite	SEGMENT02	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.031303914	0.000344235	0.028095285	0.012143571	0.578034349	0.672945919	1.074996852	4.405247807	0.059743434	6.91E-07	6.743368498	7.80E-05
IN03	Onsite	SEGMENT03	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.005675702	6.24132E-05	0.005093947	0.001718794	0.08648325	0.100683549	0.074399863	0.30488446	0.010832062	1.25E-07	0.568169915	6.58E-06
IN05	Onsite	SEGMENT05	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.048691804	0.000535442	0.043700928	0.014363164	0.639007625	0.74393083	0.094342723	0.386608643	0.092928175	1.08E-06	1.878252986	2.17E-05
IN06	Onsite	SEGMENT06	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.095579533	0.001051046	0.085782698	0.038647571	1.900590936	2.212662475	3.553080296	14.56022792	0.182413277	2.11E-06	22.2652092	2.58E-04
IN08	Onsite	SEGMENT08	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.073420225	0.00080737	0.065894703	0.017416436	0.730189418	0.850084411	0	0	0.140122298	1.62E-06	1.597690265	1.85E-05
IN11	Onsite	SEGMENT11	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.005601516	6.15974E-05	0.005027365	0	0.065508428	0.076264723	0	0	0.010690478	1.24E-07	0.141773151	1.64E-06
IN12	Onsite	SEGMENT12	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0	0	0	0.00063159	0.002370234	0.00275942	0	0	0	0.00E+00	0.005761244	6.67E-08
IN14	Onsite	SEGMENT14	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.040392549	0.000444179	0.036252341	0.020293258	0.331032845	0.385387481	0.858109842	3.516462855	0.077089069	8.92E-07	5.111286281	5.92E-05
IN18	Onsite	SEGMENT18	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.00951499	0.000104632	0.00853971	0.002761155	0.090017553	0.104798175	0.131545239	0.539061461	0.018159333	2.10E-07	0.868183583	1.00E-05
IN19	Onsite	SEGMENT19	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.096690098	0.001063258	0.08677943	0.021053859	1.106659228	1.288369475	1.973239564	8.086171828	0.184532786	2.14E-06	12.47549395	1.44E-04
IN21	Onsite	SEGMENT21	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.016483088	0.000181257	0.014793583	0.009003279	0.44826151	0.521864754	0.297332367	1.218443344	0.031457928	3.64E-07	2.494905254	2.89E-05
IN24	Onsite	SEGMENT24	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.029265695	0.000321822	0.026265982	0.01356831	0.67927047	0.790804718	0.967296564	3.963900972	0.055853499	6.46E-07	6.414841035	7.42E-05
IN29	Onsite	SEGMENT29	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.010380517	0.00011415	0.009316521	0.002274829	0.081561231	0.094953349	0.159844427	0.655029185	0.019811188	2.29E-07	0.993663021	1.15E-05
IN30	Onsite	SEGMENT30	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0	0	0	0.007826872	0.277454967	0.32301227	0.901402686	3.693873334	0	0.00E+00	5.20357013	6.02E-05
IN31	Onsite	SEGMENT31	0.001530714	0.017155191	0.004443687	0.001692972	0.009893054	0.017344228	0.002745992	0.006186118	0.007735197	8.50605E-05	0.006942345	0.001398646	0.04725609	0.055015404	0.024535044	0.100542572	0.014762602	1.71E-07	0.228747756	2.65E-06
SF09	SurSt	SEGMENT09	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.036071658	0.000401469	0.032189368	0.010468861	0.609465835	0.703929056	0	0	0.068662495	7.95E-07	1.323863752	1.53E-05
SF10	SurSt	SEGMENT10	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000657816	7.32135E-06	0.000587017	0	0.043110654	0.049792523	0	0	0.001252155	1.45E-08	0.092903177	1.08E-06
SF104	SurSt	SEGMENT104	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.005531864	6.15684E-05	0.004936485	0.000147194	0.006244457	0.007212307	0.017963432	0.073617569	0.010529917	1.22E-07	0.105184959	1.22E-06
SF106	SurSt	SEGMENT106	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.007060802	7.85851E-05	0.006300868	4.84518E-05	0	0	0	0	0.013440255	1.56E-07	4.84518E-05	5.61E-10
SF107	SurSt	SEGMENT107	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.004607384	5.12791E-05	0.004111505	0.000130038	0.007058077	0.008152033	0.014673151	0.060133372	0.008770168	1.02E-07	0.090146672	1.04E-06
SF108	SurSt	SEGMENT108	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.006775644	7.54114E-05	0.006046401	2.4349E-06	0	0	0.000508548	0.002084125	0.012897456	1.49E-07	0.002595107	3.00E-08
SF109	SurSt	SEGMENT109	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002809236	3.12662E-05	0.002506886	0	0	0	0	0	0.005347388	6.19E-08	0	0.00E+00
SF110	SurSt	SEGMENT110	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.008241651	9.17277E-05	0.007354626	0.000112706	0.019282101	0.022270701	0.032797532	0.13441054	0.015688005	1.82E-07	0.20887358	2.42E-06
SF111	SurSt	SEGMENT111	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001714975	1.90873E-05	0.001530397	0	0	0	0	0	0.003264459	3.78E-08	0	0.00E+00
SF112	SurSt	SEGMENT112	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.008622846	9.59703E-05	0.007694794	0.00030826	0.020846619	0.024077708	0.099087279	0.406078566	0.01641361	1.90E-07	0.550398432	6.37E-06
SF113	SurSt	SEGMENT113	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001409696	1.56896E-05	0.001257975	0	0	0	0.005723108	0.023454387	0.002683361	3.11E-08	0.029177495	3.38E-07
SF114	SurSt	SEGMENT114	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002612847	2.90804E-05	0.002331634	0	0	0	0.011827756	0.0484724	0.004973562	5.76E-08	0.060300156	6.98E-07
SF115	SurSt	SEGMENT115	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00783597	8.72125E-05	0.006992607	0.000118517	0.0168969	0.019515809	0.04536155	0.185900283	0.014915789	1.73E-07	0.26779306	3.10E-06
SF116	SurSt	SEGMENT116	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003161077	3.51821E-05	0.002820859	0.000114047	0.001306583	0.001509094	0.003062168	0.012549347	0.006017119	6.96E-08	0.018541238	2.15E-07
SF117	SurSt	SEGMENT117	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002863272	3.18676E-05	0.002555106	0	0	0	0.000391015	0.001602455	0.005450246	6.31E-08	0.001993471	2.31E-08
SF118	SurSt	SEGMENT118	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.006168205	6.86507E-05	0.005504339	0.000164969	0.014755749	0.017042794	0.039180612	0.160569619	0.011741194	1.36E-07	0.231713743	2.68E-06
SF119	SurSt	SEGMENT119	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001625209	1.80882E-05	0.001450292	1.08937E-05	0	0	0	0	0.00309359	3.58E-08	1.08937E-05	1.26E-10
SF120	SurSt	SEGMENT120	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000369985	4.11785E-06	0.000330165	0	0.00138501	0.001599678	0.063568398	0.260515419	0.000704268	8.15E-09	0.327068506	3.79E-06
SF121	SurSt	SEGMENT121	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.004671581	5.19936E-05	0.004168792	0.001456946	0	0	0	0.020447614	0.008892367	1.03E-07	0.105702781	1.22E-06
SF122	SurSt	SEGMENT122	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001173764	1.30637E-05	0.001047435	0	0.000416014	0.000480493	0.045382903	0.185987789	0.002234264	2.59E-08	0.232267198	2.69E-06
SF123	SurSt	SEGMENT123	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001497033	1.66616E-05	0.001335911	0	0	0	0	0	0.002849606	3.30E-08	0	0.00E+00
SF124	SurSt	SEGMENT124	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.004520547	5.03127E-05	0.004034013	0.000222665	0.012244581	0.014142411	0.037975276	0.155629922	0.008604873	9.96E-08	0.220214855	2.55E-06
SF125	SurSt	SEGMENT125	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001621477	1.80467E-05	0.001446962	0	0	0	0	0	0.003086487	3.57E-08	0	0.00E+00
SF126	SurSt	SEGMENT126	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001936189	2.15493E-05	0.001727803	0.00021548	0.011849496	0.01368609	0.034128504	0.139865118	0.003685542	4.27E-08	0.199744688	2.31E-06
SF127	SurSt	SEGMENT127	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	3.28356E-05	0	0	0.19782749	0.810734778	0	0.00E+00	1.008595103	1.17E-05
SF128	SurSt	SEGMENT128	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001800135	2.00351E-05	0.001606392	0	0	0	0	0	0.003426563	3.97E-08	0	0.00E+00
SF129	SurSt	SEGMENT129	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00068018	7.57024E-06	0.000606974	0.000229209	0.01400494	0.016175614	0.035732162	0.146437214	0.001294723	1.50E-08	0.212579138	2.46E-06
SF13	SurSt	SEGMENT13	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000748659	8.3324E-06	0.000668083	0.000578823	0.040109355	0.046326043	0.217098088	0.889709368	0.001425075	1.65E-08	1.193821678	1.38E-05
SF130	SurSt	SEGMENT130	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001314839	1.46339E-05	0.001173326	0	0	0	0	0	0.002502799	2.90E-08	0	0.00E+00
SF131	SurSt	SEGMENT131	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001965968	2.18808E-05	0.001754376	0	0	0	0	0	0.003742225	4.33E-08	0	0.00E+00
SF133	SurSt	SEGMENT133	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001809569	2.01401E-05	0.001614811	0	0	0	0	0	0.00344452	3.99E-08	0	0.00E+00
SF134	SurSt	SEGMENT134	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001151475	1.28156E-05	0.001027545	0	0	0	0	0	0.002191835	2.54E-08	0	0.00E+00
SF135	SurSt	SEGMENT135	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001105803	1.23073E-05	0.000986789	0.000227204	0.013882432	0.016034119	0.035419598	0.145156267	0.0021049	2.44E-08	0.21071962	2.44E-06
SF136	SurSt	SEGMENT136	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003438049	3.82647E-05	0.003068022	0.000109453	0	0	0	0	0.006544336	7.57E-08	0.000109453	1.27E-09
SF137	SurSt	SEGMENT137	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001311109	1.45923E-05	0.001169998	0	0	0	0.005715149	0.02342177	0.002495699	2.89E-08	0.029136919	3.37E-07
SF139	SurSt	SEGMENT139	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002199676	2.44819E-05	0.001962931	0.000140377	0.008577196	0.009906605	0	0	0.004187088	4.85E-08	0.018624178	2.16E-07
SF140	SurSt	SEGMENT140	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001088806	1.21182E-05	0.00097162	0	0	0	0	0	0.002072544	2.40E-08	0	0.00E+00
SF141	SurSt	SEGMENT141	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.009428835	0.000104941	0.008414036	0.00033191	0	0	0	0	0.017947812	2.08E-07	0.00033191	3.84E-09
SF142	SurSt	SEGMENT142	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000812818	9.04648E-06	0.000725337	0	0	0	5.39863E-05	0.000221246	0.001547202	1.79E-08	0.000275233	3.19E-09
SF143	SurSt	SEGMENT143	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.005674982	6.31613E-05	0.0050642	0.000414589	0.01948219	0.022501802	0	0	0.010802344	1.25E-07	0.042398581	4.91E-07
SF144	SurSt	SEGMENT144	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.005617811	6.2525E-05	0.005013182	0.000370671	0.011440096	0.013213236	0	0	0.010693518	1.24E-07	0.025024003	2.90E-07
SF145	SurSt	SEGMENT145	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00377345	4.19976E-05	0.003367324	0.000659826	0.030563067	0.035300142	0	0	0.007182772	8.31E-08	0.066523035	7.70E-07
SF146	SurSt	SEGMENT146	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003051882	3.39667E-05	0.002723417	2.26591E-06	0	0	0	0	0.005809266	6.72E-08	2.26591E-06	2.62E-11
SF147	SurSt	SEGMENT147	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001968876	2.19131E-05	0.001756972	0.000563882	0.027569672	0.031842792	0	0	0.003747762	4.34E-08	0.059976346	6.94E-07
SF148	SurSt	SEGMENT148	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002213565	2.46365E-05	0.001975325	3.133E-05	0	0	0.035823765	0.146812623	0.004213526	4.88E-08	0.182667718	2.11E-06
SF149	SurSt	SEGMENT149	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000928607	1.03352E-05	0.000828664	0.000707417	0.034382799	0.039711908	0	0	0.001767606	2.05E-08	0.074802123	8.66E-07
SF150	SurSt	SEGMENT150	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001401165	1.55946E-05	0.001250362	0	0	0	0	0	0.002667122	3.09E-08	0	0.00E+00
SF151	SurSt	SEGMENT151	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001847334	2.05604E-05	0.001648511	0.000798353	0.040172108	0.046398522	0.002847083	0.01166789	0.003516406	4.07E-08	0.101883958	1.18E-06
SF152	SurSt	SEGMENT152	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0.030591205	0.035332642	0.185727138	0.761145228	0	0.00E+00	1.012796213	1.17E-05
SF153	SurSt	SEGMENT153	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002939184	3.27124E-05	0.002622848	0.000777377	0.043427393	0.050158355	0	0	0.005594744	6.48E-08	0.094363125	1.09E-06
SF154	SurSt	SEGMENT154	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001424996	1.58599E-05	0.001271628	0	0	0	0	0	0.002712484	3.14E-08	0	0.00E+00
SF155	SurSt	SEGMENT155	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003911039	4.3529E-05	0.003490105	0.00150992	0.075124395	0.086768185	0	0	0.007444674	8.62E-08	0.163402499	1.89E-06
SF156	SurSt	SEGMENT156	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001833067	2.04016E-05	0.001635779	0.00053689	0.027555922	0.03182691	0	0	0.003489248	4.04E-08	0.059919723	6.94E-07
SF157	SurSt	SEGMENT157	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001958147	2.17937E-05	0.001747398	0.001678965	0.072743442	0.0840182	0	0	0.003727339	4.31E-08	0.158440607	1.83E-06
SF160	SurSt	SEGMENT160	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002580719	2.87228E-05	0.002302964	0	0	0	0	0	0.004912406	5.69E-08	0	0.00E+00
SF161	SurSt	SEGMENT161	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001420363	1.58083E-05	0.001267493	0.002612386	0.156624654	0.180900452	0	0	0.002703665	3.13E-08	0.340137492	3.94E-06
SF162	SurSt	SEGMENT162	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.014160076	0.000157598	0.012636067	0.00486702	0.303739745	0.35081742	0	0	0.026953741	3.12E-07	0.659424185	7.63E-06
SF163	SurSt	SEGMENT163	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002912522	3.24157E-05	0.002599056	0.000340195	0.024741175	0.028575895	0	0	0.005543994	6.42E-08	0.053657265	6.21E-07
SF164	SurSt	SEGMENT164	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001756153	1.95456E-05	0.001567143	0	0	0	0	0	0.003342841	3.87E-08	0	0.00E+00
SF165	SurSt	SEGMENT165	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.027126623	0.000301913	0.024207061	0.009008641	0.511122443	0.590343081	0	0	0.051635597	5.98E-07	1.110474164	1.29E-05
SF168	SurSt	SEGMENT168	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.009877675	0.000109936	0.008814569	0.000866074	0.059041507	0.068192554	0	0	0.01880218	2.18E-07	0.128100135	1.48E-06
SF169	SurSt	SEGMENT169	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003253678	3.62127E-05	0.002903494	0	0	0	0	0	0.006193384	7.17E-08	0	0.00E+00
SF170	SurSt	SEGMENT170	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.007592765	8.45057E-05	0.006775577	0.001314547	0.029478262	0.0340472	0.000895366	0.003669381	0.014452848	1.67E-07	0.069404757	8.03E-07
SF171	SurSt	SEGMENT171	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001832525	2.03956E-05	0.001635296	0.000508667	0.017760121	0.020512824	0	0	0.003488217	4.04E-08	0.038781613	4.49E-07
SF172	SurSt	SEGMENT172	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.004135443	4.60265E-05	0.003690357	0.000967822	0.033791532	0.039028999	0	0	0.007871826	9.11E-08	0.073788353	8.54E-07
SF173	SurSt	SEGMENT173	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.002873159	0.175837295	0.203090927	0.32133333	1.316885264	0	0.00E+00	2.020019975	2.34E-05
SF178	SurSt	SEGMENT178	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.005861465	6.52368E-05	0.005230612	0.001816379	0.060670773	0.070074346	0.180594439	0.740110452	0.011157314	1.29E-07	1.05326639	1.22E-05
SF179	SurSt	SEGMENT179	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.0065777	0.379548743	0.438376317	0.68882848	2.822950472	0	0.00E+00	4.336281713	5.02E-05
SF180	SurSt	SEGMENT180	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.004327411	4.81631E-05	0.003861664	0	0	0	0	0	0.008237238	9.53E-08	0	0.00E+00
SF181	SurSt	SEGMENT181	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000516441	5.74787E-06	0.000460858	0.000191643	0.012127835	0.01400757	0	0	0.000983048	1.14E-08	0.026327048	3.05E-07
SF195	SurSt	SEGMENT195	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000360179	4.00871E-06	0.000321414	0.000276312	0.014471147	0.01671408	0	0	0.000685602	7.94E-09	0.031461539	3.64E-07
SF196	SurSt	SEGMENT196	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000207933	2.31425E-06	0.000185554	0.000897731	0.058335239	0.06737682	0	0	0.000395801	4.58E-09	0.12660979	1.47E-06
SF198	SurSt	SEGMENT198	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001502566	1.67232E-05	0.001340849	0	0	0	0	0	0.002860139	3.31E-08	0	0.00E+00
SF199	SurSt	SEGMENT199	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000597334	6.64819E-06	0.000533045	0	0	0	0	0	0.001137027	1.32E-08	0	0.00E+00
SF200	SurSt	SEGMENT200	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000895967	9.97191E-06	0.000799537	0.002149273	0.107446352	0.124099834	0	0	0.001705476	1.97E-08	0.233695459	2.70E-06
SF205	SurSt	SEGMENT205	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.009525625	0.000106018	0.008500409	0.000626891	0.076607751	0.088481452	0	0	0.018132052	2.10E-07	0.165716094	1.92E-06
SF206	SurSt	SEGMENT206	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003131433	3.48521E-05	0.002794406	0	0	0	0	0	0.00596069	6.90E-08	0	0.00E+00
SF207	SurSt	SEGMENT207	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.01533795	0.000170708	0.01368717	0.001090586	0.133272373	0.153928719	0	0	0.029195827	3.38E-07	0.288291678	3.34E-06
SF283	SurSt	SEGMENT283	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	3.77149E-05	4.19758E-07	3.36558E-05	0	0.003448063	0.003982491	0.016128528	0.066097784	7.17904E-05	8.31E-10	0.089656866	1.04E-06
SF284	SurSt	SEGMENT284	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.000109394	0.008694599	0.010042205	0.030370095	0.12446244	0	0.00E+00	0.173678732	2.01E-06
SF285	SurSt	SEGMENT285	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.012909363	0.05290503	0	0.00E+00	0.065814392	7.62E-07
SF286	SurSt	SEGMENT286	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000843449	9.3874E-06	0.000752671	0.000174266	0.011091568	0.012810689	0	0	0.001605508	1.86E-08	0.024076524	2.79E-07
SF287	SurSt	SEGMENT287	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000395302	4.39962E-06	0.000352757	0.000203144	0.00469896	0.005427268	0.045499339	0.186464966	0.000752458	8.71E-09	0.242293677	2.80E-06
SF288	SurSt	SEGMENT288	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000685195	7.62606E-06	0.000611449	0	0	0	0.00054952	0.002252036	0.00130427	1.51E-08	0.002801556	3.24E-08
SF289	SurSt	SEGMENT289	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	9.70554E-05	1.0802E-06	8.66096E-05	0.000118879	0.003333103	0.003849712	0.02928197	0.120003096	0.000184745	2.14E-09	0.156586759	1.81E-06
SF290	SurSt	SEGMENT290	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.084816485	0.347594129	0	0.00E+00	0.432410613	5.00E-06
SF294	SurSt	SEGMENT294	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00132711	1.47704E-05	0.001184277	0	0	0	0	0	0.002526157	2.92E-08	0	0.00E+00
SF301	SurSt	SEGMENT301	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002712888	3.01938E-05	0.002420908	0.000337169	0.019088387	0.022046962	0	0	0.005163989	5.98E-08	0.041472518	4.80E-07
SF302	SurSt	SEGMENT302	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.004196126	4.67019E-05	0.003744509	0.000466413	0.025736522	0.029725515	0	0	0.007987337	9.24E-08	0.05592845	6.47E-07
SF303	SurSt	SEGMENT303	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.350465468	1.436274322	0	0.00E+00	1.78673979	2.07E-05
SF304	SurSt	SEGMENT304	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.001206694	0.012398736	0.014320459	0	0	0	0.00E+00	0.027925888	3.23E-07
SF306	SurSt	SEGMENT306	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000913076	1.01623E-05	0.000814805	0.002168913	0.140315597	0.162063598	0.189483345	0.776538882	0.001738043	2.01E-08	1.270570335	1.47E-05
SF32	SurSt	SEGMENT32	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.016982503	0.000189011	0.015154725	0.00391473	0.223115991	0.257697511	0	0	0.032326239	3.74E-07	0.484728232	5.61E-06
SF33	SurSt	SEGMENT33	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.000363373	0.113295214	0.130855231	0	0	0	0.00E+00	0.244513818	2.83E-06
SF340	SurSt	SEGMENT340	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000105026	1.16891E-06	9.37223E-05	0.000447682	0.022380509	0.025849342	0	0	0.000199917	2.31E-09	0.048677533	5.63E-07
SF35	SurSt	SEGMENT35	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.000626554	0.051076513	0.058993039	0.250831065	1.027953537	0	0.00E+00	1.389480708	1.61E-05
SF36	SurSt	SEGMENT36	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.014277558	0.000158906	0.012740905	0.004113656	0.249164055	0.287782856	0	0	0.027177369	3.15E-07	0.541060568	6.26E-06
SF37	SurSt	SEGMENT37	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.000443728	0.034603665	0.039967007	0.063236362	0.25915467	0	0.00E+00	0.397405432	4.60E-06
SF375	SurSt	SEGMENT375	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.005886695	6.55176E-05	0.005253127	0.001665319	0.102064504	0.117883835	0	0	0.011205339	1.30E-07	0.221613658	2.56E-06
SF380	SurSt	SEGMENT380	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002999793	3.3387E-05	0.002676934	3.41843E-06	0.006179683	0.007137494	0.002931013	0.012011849	0.005710114	6.61E-08	0.028263457	3.27E-07
SF387	SurSt	SEGMENT387	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00236051	2.62719E-05	0.002106455	0.005928432	0.437302695	0.505081755	0.469365384	1.923548853	0.004493237	5.20E-08	3.341227119	3.87E-05
SF388	SurSt	SEGMENT388	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000330469	3.67805E-06	0.000294902	0	0	0	0	0	0.000629049	7.28E-09	0	0.00E+00
SF390	SurSt	SEGMENT390	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.009148386	0.000101819	0.008163771	0.000764221	0.063772111	0.073656371	0.012901954	0.052874669	0.017413977	2.02E-07	0.203969327	2.36E-06
SF392	SurSt	SEGMENT392	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002499624	2.78202E-05	0.002230596	0.000421467	0.025430289	0.029371817	0.023637665	0.09687166	0.00475804	5.51E-08	0.175732898	2.03E-06
SF393	SurSt	SEGMENT393	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003042339	3.38605E-05	0.002714901	0	0.010591189	0.012232755	0.006755582	0.027685665	0.005791101	6.70E-08	0.057265192	6.63E-07
SF394	SurSt	SEGMENT394	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.006580806	7.32429E-05	0.005872532	0.003010168	0.18952561	0.218900841	0.196307662	0.804506237	0.012526581	1.45E-07	1.412250518	1.63E-05
SF396	SurSt	SEGMENT396	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.006140388	6.83411E-05	0.005479515	0.003499707	0.210452163	0.243070873	0.154068088	0.631400406	0.011688244	1.35E-07	1.242491237	1.44E-05
SF397	SurSt	SEGMENT397	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001326109	1.47593E-05	0.001183384	0.000785851	0.022230482	0.025676061	0.045952721	0.188323014	0.002524253	2.92E-08	0.282968129	3.28E-06
SF398	SurSt	SEGMENT398	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002856392	3.1791E-05	0.002548967	0.000554267	0.015716125	0.018152022	0	0	0.00543715	6.29E-08	0.034422413	3.98E-07
SF399	SurSt	SEGMENT399	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.013720491	0.000152706	0.012243793	0.001555552	0.105862888	0.122270943	0.06130635	0.251245115	0.02611699	3.02E-07	0.542240849	6.28E-06
SF400	SurSt	SEGMENT400	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002991291	3.32924E-05	0.002669347	6.15073E-05	0.002070831	0.002391797	0	0	0.005693931	6.59E-08	0.004524135	5.24E-08
SF401	SurSt	SEGMENT401	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002162113	2.40638E-05	0.001929411	0	0	0	0	0	0.004115587	4.76E-08	0	0.00E+00
SF402	SurSt	SEGMENT402	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.005289521	5.88712E-05	0.004720225	0.000156509	0.009415767	0.01087515	0	0	0.010068618	1.17E-07	0.020447426	2.37E-07
SF404	SurSt	SEGMENT404	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00134054	1.49199E-05	0.001196261	0	0	0	0	0	0.002551721	2.95E-08	0	0.00E+00
SF405	SurSt	SEGMENT405	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001661654	1.84938E-05	0.001482815	0	0	0	0	0	0.003162963	3.66E-08	0	0.00E+00
SF406	SurSt	SEGMENT406	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000746731	8.31094E-06	0.000666362	0	0	0	0	0	0.001421404	1.65E-08	0	0.00E+00
SF408	SurSt	SEGMENT408	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.006334405	7.05005E-05	0.005652651	0.000157101	0.00911912	0.010532524	0.003877749	0.015891756	0.012057557	1.40E-07	0.039578249	4.58E-07
SF409	SurSt	SEGMENT409	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.006645478	7.39626E-05	0.005930244	0.000316565	0.012895003	0.014893644	0	0	0.012649685	1.46E-07	0.028105211	3.25E-07
SF410	SurSt	SEGMENT410	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001581024	1.75964E-05	0.001410863	0	0	0	0	0	0.003009483	3.48E-08	0	0.00E+00
SF411	SurSt	SEGMENT411	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002734955	3.04394E-05	0.002440599	0	0	0	0	0	0.005205994	6.03E-08	0	0.00E+00
SF42	SurSt	SEGMENT42	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0.016684009	0.772030161	0.891689791	1.680085584	6.88531112	0	0.00E+00	10.24580066	1.19E-04
SF424	SurSt	SEGMENT424	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.21180328	0.868010235	0	0.00E+00	1.079813515	1.25E-05
SF425	SurSt	SEGMENT425	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002111313	2.34984E-05	0.001884078	0	0	0	0	0	0.00401889	4.65E-08	0	0.00E+00
SF429	SurSt	SEGMENT429	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.028468654	0.00031685	0.025404654	0.002170144	0.103132232	0.119117054	0.162252818	0.664942991	0.054190157	6.27E-07	1.051615239	1.22E-05
SF432	SurSt	SEGMENT432	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003288548	3.66008E-05	0.002934611	0	0	0	0	0	0.006259759	7.25E-08	0	0.00E+00
SF436	SurSt	SEGMENT436	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000326278	3.6314E-06	0.000291162	1.17753E-06	0	0	0	0	0.000621072	7.19E-09	1.17753E-06	1.36E-11
SF458	SurSt	SEGMENT458	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000561492	6.24928E-06	0.00050106	0	0	0	0	0	0.001068801	1.24E-08	0	0.00E+00
SF46	SurSt	SEGMENT46	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.009502074	0.000105756	0.008479393	0.000336628	0.020568426	0.023756397	0	0	0.018087222	2.09E-07	0.044661451	5.17E-07
SF464	SurSt	SEGMENT464	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.022360514	0.000248867	0.019953916	0.001432799	0.033946367	0.039207832	0	0	0.042563298	4.93E-07	0.074586999	8.63E-07
SF479	SurSt	SEGMENT479	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000981801	1.09272E-05	0.000876133	3.37755E-06	0	0	0	0	0.001868861	2.16E-08	3.37755E-06	3.91E-11
SF48	SurSt	SEGMENT48	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000893806	9.94786E-06	0.000797608	0.000331908	0.013520016	0.01561553	0.034494929	0.141366797	0.001701362	1.97E-08	0.20532918	2.38E-06
SF488	SurSt	SEGMENT488	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.167059036	0.684639789	0	0.00E+00	0.851698825	9.86E-06
SF50	SurSt	SEGMENT50	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.017524731	0.000195046	0.015638594	0.006167286	0.258720071	0.298819991	0	0	0.033358371	3.86E-07	0.563707347	6.52E-06
SF500	SurSt	SEGMENT500	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0.099977122	0.409725313	0	0.00E+00	0.509702435	5.90E-06
SF502	SurSt	SEGMENT502	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000668047	7.4352E-06	0.000596147	5.48931E-05	0.006223521	0.007188126	0	0	0.001271628	1.47E-08	0.01346654	1.56E-07
SF51	SurSt	SEGMENT51	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.008647454	9.62442E-05	0.007716753	0.000814357	0.039454803	0.045570039	0	0	0.01646045	1.91E-07	0.085839199	9.94E-07
SF52	SurSt	SEGMENT52	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.01829077	0.000203572	0.016322186	0.007951639	0.433452779	0.500635127	0	0	0.034816528	4.03E-07	0.942039544	1.09E-05
SF53	SurSt	SEGMENT53	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002059385	2.29205E-05	0.001837739	0.0004426	0	0	0	0	0.003920045	4.54E-08	0.0004426	5.12E-09
SF54	SurSt	SEGMENT54	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000483882	5.3855E-06	0.000431803	0	0	0	0	0	0.000921071	1.07E-08	0	0.00E+00
SF55	SurSt	SEGMENT55	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.029829729	0.000331998	0.02661924	0.00113716	0.069481923	0.080251167	0	0	0.056780968	6.57E-07	0.15087025	1.75E-06
SF56	SurSt	SEGMENT56	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.01649933	0.000183634	0.014723554	0.000481363	0.042483862	0.049068583	0	0	0.031406517	3.64E-07	0.092033808	1.07E-06
SF57	SurSt	SEGMENT57	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000201944	2.24759E-06	0.000180209	6.25793E-05	0.002090277	0.002414256	0.00622198	0.025498863	0.0003844	4.45E-09	0.036287955	4.20E-07
SF58	SurSt	SEGMENT58	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00053728	5.9798E-06	0.000479454	0	0	0	0	0	0.001022714	1.18E-08	0	0.00E+00
SF59	SurSt	SEGMENT59	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000509492	5.67053E-06	0.000454657	0.000218794	0.011140486	0.012867189	0.029256355	0.119898121	0.000969819	1.12E-08	0.173380945	2.01E-06
SF60	SurSt	SEGMENT60	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001116768	1.24294E-05	0.000996573	0.00030324	0.019550411	0.022580597	0.081768422	0.335102585	0.002125771	2.46E-08	0.459305256	5.32E-06
SF61	SurSt	SEGMENT61	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.004266622	4.74865E-05	0.003807418	0.000292082	0.005577057	0.006441465	0.042687865	0.17494301	0.008121527	9.40E-08	0.229941478	2.66E-06
SF62	SurSt	SEGMENT62	0.001310113	0.01486072	0.00378155	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day								Cars		Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003571711	3.97523E-05	0.003187298	0.000530281	0.019072292	0.022028373	0.035237269	0.144409047	0.006798761	7.87E-08	0.221277262	2.56E-06
SF67	SurSt	SEGMENT67	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00290447	3.23261E-05	0.00259187	0	0	0	0	0	0.005528667	6.40E-08	0	0.00E+00
SF68	SurSt	SEGMENT68	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00487101	5.42132E-05	0.004346757	9.06921E-05	0.005937217	0.006857447	0	0	0.009271981	1.07E-07	0.012885357	1.49E-07
SF69	SurSt	SEGMENT69	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.009623002	0.000107102	0.008587306	0.001597248	0.072625065	0.083881475	0	0	0.018317409	2.12E-07	0.158103788	1.83E-06
SF70	SurSt	SEGMENT70	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.004554998	5.06961E-05	0.004064757	0.001661003	0.074124884	0.085613757	0	0	0.008670451	1.00E-07	0.161399645	1.87E-06
SF71	SurSt	SEGMENT71	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003290639	3.66241E-05	0.002936477	0	0	0	0	0	0.00626374	7.25E-08	0	0.00E+00
SF72	SurSt	SEGMENT72	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00173546	1.93153E-05	0.001548677	5.97025E-06	0	0	0	0	0.003303452	3.82E-08	5.97025E-06	6.91E-11
SF73	SurSt	SEGMENT73	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.012037418	0.000133974	0.010741864	0.004589199	0.246027652	0.28416033	0	0	0.022913256	2.65E-07	0.534777181	6.19E-06
SF74	SurSt	SEGMENT74	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.003616432	4.02501E-05	0.003227206	0	0	0	0	0	0.006883889	7.97E-08	0	0.00E+00
SF75	SurSt	SEGMENT75	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.002997564	3.33622E-05	0.002674944	7.75774E-05	0.004564522	0.005271994	0	0	0.00570587	6.60E-08	0.009914094	1.15E-07
SF76	SurSt	SEGMENT76	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00573657	6.38467E-05	0.005119159	0.00015394	0.022643956	0.026153621	0	0	0.010919575	1.26E-07	0.048951518	5.67E-07
SF77	SurSt	SEGMENT77	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000843221	9.38486E-06	0.000752468	4.22492E-05	0	0	0	0	0.001605074	1.86E-08	4.22492E-05	4.89E-10
SF80	SurSt	SEGMENT80	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000290495	3.23314E-06	0.00025923	3.0027E-05	0	0	0	0	0.000552958	6.40E-09	3.0027E-05	3.48E-10
SF81	SurSt	SEGMENT81	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00043617	4.85448E-06	0.000389227	0	0	0	0	0	0.000830251	9.61E-09	0	0.00E+00
SF82	SurSt	SEGMENT82	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	9.65363E-05	0.007672685	0.008861902	0.026800569	0.109833841	0	0.00E+00	0.153265533	1.77E-06
SF83	SurSt	SEGMENT83	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0	0	0	1.56424E-05	0	0	0.005311987	0.021769534	0	0.00E+00	0.027097163	3.14E-07
SF85	SurSt	SEGMENT85	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.000348635	3.88023E-06	0.000311112	0	0	0	0	0	0.000663627	7.68E-09	0	0.00E+00
SF86	SurSt	SEGMENT86	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	9.67826E-05	1.07717E-06	8.63662E-05	0.000118545	0.003323733	0.00383889	0.029199659	0.119665772	0.000184226	2.13E-09	0.1561466	1.81E-06
SF87	SurSt	SEGMENT87	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001884291	2.09717E-05	0.001681491	0	0	0	0	0	0.003586754	4.15E-08	0	0.00E+00
SF88	SurSt	SEGMENT88	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.001882717	2.09542E-05	0.001680086	0	0	0	0	0	0.003583757	4.15E-08	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.004663738	5.19063E-05	0.004161794	0.001370074	0.097107385	0.112158395	0.33319381	1.365491776	0.008877438	1.03E-07	1.90932144	2.21E-05
TDRWBOFF	SurSt	TDRWBOFF	0.001310113	0.01486072	0.00378155	0.001447335	0.007974985	0.013870992	0.003627515	0.008172542	0.00263272	2.93016E-05	0.002349367	0.000466493	0.023752781	0.027434307	0.040401851	0.16557449	0.005011389	5.80E-08	0.257629921	2.98E-06
FRWY27	Freeway	FRWY27	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.000545023	7.8283E-06	0.000453268	0.021534561	2.554646972	2.893649463	19.26585278	81.16375292	0.00100612	1.16E-08	105.8994367	1.23E-03
FRWY28	Freeway	FRWY28	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.006603909	9.48535E-05	0.005492137	0.031062955	3.647464586	4.131484333	26.67879538	112.3932162	0.0121909	1.41E-07	146.8820234	1.70E-03
FRWY29	Freeway	FRWY29	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.007799356	0.000112024	0.00648633	0.032177605	3.764341787	4.263871176	26.73562576	112.6326329	0.01439771	1.67E-07	147.4286492	1.71E-03
FRWY30	Freeway	FRWY30	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.015276766	0.000219424	0.012704914	0.032553064	3.682888204	4.171608676	26.12856442	110.075187	0.028201104	3.26E-07	144.0908013	1.67E-03
FRWY31	Freeway	FRWY31	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.05929877	0.000851723	0.04931579	0.078525758	8.513019953	9.642700492	60.08875936	253.143698	0.109466282	1.27E-06	331.4667036	3.84E-03
FRWY32	Freeway	FRWY32	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.02574927	0.000369843	0.021414367	0.027489347	2.842321539	3.219498539	19.74727954	83.19192179	0.04753348	5.50E-07	109.0285108	1.26E-03
FRWY33	Freeway	FRWY33	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.048128349	0.000691279	0.040025916	0.050260726	5.073984056	5.747303404	34.69849942	146.1788619	0.088845544	1.03E-06	191.7489096	2.22E-03
FRWY34	Freeway	FRWY34	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.048509415	0.000696752	0.040342829	0.046480057	4.573046597	5.17989138	30.37918742	127.9823369	0.089548996	1.04E-06	168.1609424	1.95E-03
FRWY35	Freeway	FRWY35	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.009508798	0.886627404	1.004283151	3.948137976	16.63283213	0	0.00E+00	22.48138946	2.60E-04
FRWY36	Freeway	FRWY36	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.034054217	0.000489129	0.028321171	0.048300909	4.880872821	5.528566244	15.57635612	65.62053257	0.062864517	7.28E-07	91.65462866	1.06E-03
FRWY37	Freeway	FRWY37	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0.014852447	0.000213329	0.01235203	0.020136633	2.034834311	2.304857491	6.493777863	27.35717894	0.027417806	3.17E-07	38.21078524	4.42E-04
FRWY101	Freeway	FRWY101	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.005155293	0.615371467	0.697031462	2.503428702	10.54651829	0	0.00E+00	14.36750521	1.66E-04
172	Freeway	172	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.002270157	0.321163433	0.363781926	3.158216448	13.30502742	0	0.00E+00	17.15045938	1.99E-04
173	Freeway	173	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.004414841	0.368053733	0.416894584	3.228210274	13.59989947	0	0.00E+00	17.6174729	2.04E-04
174	Freeway	174	0.001213223	0.017759793	0.00326359	0.00131083	0.006271309	0.01069723	0.009957279	0.023060583	0	0	0	0.001431017	0.151836532	0.171985289	1.464939025	6.171538337	0	0.00E+00	7.9617302	9.21E-05
																			2.739851575	3.17E-05		

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	6.00E-04	6.00E-04	0	0				
PH2	PH2	0.00E+00	5.70E-04	0	0				
IN01	SEGMENT01	3.52E-07	5.31E-07	8.46E-07	1.27E-06	4.51E-05	6.40E-05	1.08E-04	1.54E-04
IN02	SEGMENT02	4.56E-07	6.91E-07	1.09E-06	1.66E-06	5.27E-05	7.80E-05	1.27E-04	1.87E-04
IN03	SEGMENT03	9.73E-07	1.25E-07	2.33E-06	3.01E-06	5.10E-05	6.58E-06	1.22E-04	1.58E-04
IN05	SEGMENT05	7.27E-07	1.08E-06	1.75E-06	2.58E-06	9.61E-06	2.17E-05	2.31E-05	5.22E-05
IN06	SEGMENT06	1.35E-06	2.11E-06	3.24E-06	5.07E-06	1.74E-04	2.58E-04	4.16E-04	6.18E-04
IN08	SEGMENT08	1.10E-06	1.62E-06	2.65E-06	3.89E-06	1.04E-05	1.85E-05	2.49E-05	4.44E-05
IN11	SEGMENT11	0.00E+00	1.24E-07	0.00E+00	2.97E-07	1.85E-06	1.64E-06	4.45E-06	3.94E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-08	6.67E-08	2.05E-07	1.60E-07
IN14	SEGMENT14	7.49E-07	8.92E-07	1.80E-06	2.14E-06	3.06E-05	5.92E-05	7.34E-05	1.42E-04
IN18	SEGMENT18	0.00E+00	2.10E-07	0.00E+00	5.04E-07	0.00E+00	1.00E-05	0.00E+00	2.41E-05
IN19	SEGMENT19	7.82E-07	2.14E-06	1.88E-06	5.13E-06	7.31E-06	1.44E-04	1.75E-05	3.47E-04
IN21	SEGMENT21	6.36E-08	3.64E-07	1.53E-07	8.74E-07	2.68E-06	2.89E-05	6.44E-06	6.93E-05
IN24	SEGMENT24	1.33E-07	6.46E-07	3.18E-07	1.55E-06	1.04E-05	7.42E-05	2.51E-05	1.78E-04
IN29	SEGMENT29	4.98E-08	2.29E-07	1.19E-07	5.50E-07	0.00E+00	1.15E-05	0.00E+00	2.76E-05
IN30	SEGMENT30	2.09E-07	0.00E+00	5.01E-07	0.00E+00	0.00E+00	6.02E-05	0.00E+00	1.45E-04
IN31	SEGMENT31	8.45E-08	1.71E-07	2.03E-07	4.10E-07	2.54E-06	2.65E-06	6.11E-06	6.35E-06
SF09	SEGMENT09	2.46E-07	7.95E-07	5.91E-07	1.91E-06	1.10E-05	1.53E-05	2.65E-05	3.68E-05
SF10	SEGMENT10	0.00E+00	1.45E-08	0.00E+00	3.48E-08	6.97E-07	1.08E-06	1.67E-06	2.58E-06
SF104	SEGMENT104	7.59E-08	1.22E-07	1.82E-07	2.92E-07	5.18E-07	1.22E-06	1.24E-06	2.92E-06
SF106	SEGMENT106	1.30E-07	1.56E-07	3.13E-07	3.73E-07	1.91E-07	5.61E-10	4.59E-07	1.35E-09
SF107	SEGMENT107	6.11E-08	1.02E-07	1.47E-07	2.44E-07	4.34E-07	1.04E-06	1.04E-06	2.50E-06
SF108	SEGMENT108	1.42E-07	1.49E-07	3.41E-07	3.58E-07	3.02E-08	3.00E-08	7.25E-08	7.21E-08
SF109	SEGMENT109	4.56E-08	6.19E-08	1.10E-07	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	1.16E-07	1.82E-07	2.79E-07	4.36E-07	9.69E-07	2.42E-06	2.32E-06	5.80E-06
SF111	SEGMENT111	3.24E-08	3.78E-08	7.77E-08	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	1.15E-07	1.90E-07	2.75E-07	4.56E-07	4.33E-06	6.37E-06	1.04E-05	1.53E-05
SF113	SEGMENT113	2.54E-08	3.11E-08	6.10E-08	7.45E-08	3.57E-07	3.38E-07	8.58E-07	8.10E-07
SF114	SEGMENT114	4.15E-08	5.76E-08	9.97E-08	1.38E-07	6.75E-07	6.98E-07	1.62E-06	1.68E-06
SF115	SEGMENT115	1.01E-07	1.73E-07	2.43E-07	4.14E-07	1.57E-06	3.10E-06	3.77E-06	7.44E-06
SF116	SEGMENT116	4.76E-08	6.96E-08	1.14E-07	1.67E-07	1.84E-07	2.15E-07	4.41E-07	5.15E-07
SF117	SEGMENT117	5.26E-08	6.31E-08	1.26E-07	1.51E-07	1.47E-08	2.31E-08	3.52E-08	5.54E-08
SF118	SEGMENT118	8.44E-08	1.36E-07	2.03E-07	3.26E-07	9.12E-07	2.68E-06	2.19E-06	6.44E-06
SF119	SEGMENT119	3.57E-08	3.58E-08	8.58E-08	8.59E-08	3.03E-08	1.26E-10	7.27E-08	3.03E-10
SF120	SEGMENT120	9.76E-09	8.15E-09	2.34E-08	1.96E-08	2.52E-06	3.79E-06	6.04E-06	9.09E-06
SF121	SEGMENT121	7.16E-08	1.03E-07	1.72E-07	2.47E-07	2.97E-08	1.22E-06	7.14E-08	2.94E-06
SF122	SEGMENT122	1.95E-08	2.59E-08	4.67E-08	6.21E-08	1.72E-06	2.69E-06	4.14E-06	6.45E-06
SF123	SEGMENT123	3.31E-08	3.30E-08	7.94E-08	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	7.20E-08	9.96E-08	1.73E-07	2.39E-07	1.17E-06	2.55E-06	2.80E-06	6.12E-06
SF125	SEGMENT125	3.03E-08	3.57E-08	7.26E-08	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	2.91E-08	4.27E-08	6.98E-08	1.02E-07	1.13E-06	2.31E-06	2.71E-06	5.55E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-06	1.17E-05	1.65E-05	2.80E-05
SF128	SEGMENT128	3.44E-08	3.97E-08	8.25E-08	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	2.79E-08	1.50E-08	6.70E-08	3.60E-08	1.23E-06	2.46E-06	2.95E-06	5.90E-06
SF13	SEGMENT13	1.91E-08	1.65E-08	4.59E-08	3.96E-08	5.89E-06	1.38E-05	1.41E-05	3.32E-05
SF130	SEGMENT130	2.89E-08	2.90E-08	6.93E-08	6.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	3.80E-08	4.33E-08	9.12E-08	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	4.01E-08	3.99E-08	9.62E-08	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	4.17E-08	2.54E-08	1.00E-07	6.09E-08	5.05E-06	0.00E+00	1.21E-05	0.00E+00
SF135	SEGMENT135	3.97E-08	2.44E-08	9.53E-08	5.85E-08	1.07E-06	2.44E-06	2.56E-06	5.85E-06
SF136	SEGMENT136	4.94E-08	7.57E-08	1.19E-07	1.82E-07	4.64E-10	1.27E-09	1.11E-09	3.04E-09
SF137	SEGMENT137	2.88E-08	2.89E-08	6.91E-08	6.93E-08	3.37E-07	3.37E-07	8.09E-07	8.09E-07
SF139	SEGMENT139	4.44E-08	4.85E-08	1.07E-07	1.16E-07	7.21E-08	2.16E-07	1.73E-07	5.17E-07
SF140	SEGMENT140	1.65E-08	2.40E-08	3.97E-08	5.76E-08	3.73E-08	0.00E+00	8.94E-08	0.00E+00
SF141	SEGMENT141	1.51E-07	2.08E-07	3.62E-07	4.99E-07	5.39E-08	3.84E-09	1.29E-07	9.22E-09
SF142	SEGMENT142	1.39E-08	1.79E-08	3.34E-08	4.30E-08	3.19E-09	3.19E-09	7.65E-09	7.65E-09
SF143	SEGMENT143	8.74E-08	1.25E-07	2.10E-07	3.00E-07	1.49E-07	4.91E-07	3.58E-07	1.18E-06
SF144	SEGMENT144	8.60E-08	1.24E-07	2.06E-07	2.97E-07	2.14E-07	2.90E-07	5.14E-07	6.95E-07
SF145	SEGMENT145	5.91E-08	8.31E-08	1.42E-07	2.00E-07	3.37E-07	7.70E-07	8.08E-07	1.85E-06
SF146	SEGMENT146	5.62E-08	6.72E-08	1.35E-07	1.61E-07	0.00E+00	2.62E-11	0.00E+00	6.29E-11
SF147	SEGMENT147	3.22E-08	4.34E-08	7.73E-08	1.04E-07	3.41E-07	6.94E-07	8.19E-07	1.67E-06
SF148	SEGMENT148	3.05E-08	4.88E-08	7.33E-08	1.17E-07	1.34E-06	2.11E-06	3.22E-06	5.07E-06

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF149	SEGMENT14	1.50E-08	2.05E-08	3.61E-08	4.91E-08	4.80E-07	8.66E-07	1.15E-06	2.08E-06
SF150	SEGMENT15	3.09E-08	3.09E-08	7.41E-08	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15	2.68E-08	4.07E-08	6.43E-08	9.77E-08	6.54E-07	1.18E-06	1.57E-06	2.83E-06
SF152	SEGMENT15	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-06	1.17E-05	1.69E-05	2.81E-05
SF153	SEGMENT15	3.75E-08	6.48E-08	9.00E-08	1.55E-07	4.58E-07	1.09E-06	1.10E-06	2.62E-06
SF154	SEGMENT15	3.13E-08	3.14E-08	7.50E-08	7.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15	4.93E-08	8.62E-08	1.18E-07	2.07E-07	7.77E-07	1.89E-06	1.86E-06	4.54E-06
SF156	SEGMENT15	3.82E-08	4.04E-08	9.17E-08	9.69E-08	4.40E-07	6.94E-07	1.06E-06	1.66E-06
SF157	SEGMENT15	2.82E-08	4.31E-08	6.77E-08	1.04E-07	8.63E-07	1.83E-06	2.07E-06	4.40E-06
SF160	SEGMENT16	4.22E-08	5.69E-08	1.01E-07	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16	1.15E-08	3.13E-08	2.76E-08	7.51E-08	2.56E-06	3.94E-06	6.15E-06	9.45E-06
SF162	SEGMENT16	1.91E-07	3.12E-07	4.57E-07	7.49E-07	4.77E-06	7.63E-06	1.15E-05	1.83E-05
SF163	SEGMENT16	4.05E-08	6.42E-08	9.73E-08	1.54E-07	2.78E-07	6.21E-07	6.66E-07	1.49E-06
SF164	SEGMENT16	2.86E-08	3.87E-08	6.88E-08	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16	3.25E-07	5.98E-07	7.81E-07	1.43E-06	7.98E-06	1.29E-05	1.92E-05	3.08E-05
SF168	SEGMENT16	1.48E-07	2.18E-07	3.56E-07	5.22E-07	8.10E-07	1.48E-06	1.94E-06	3.56E-06
SF169	SEGMENT16	6.42E-08	7.17E-08	1.54E-07	1.72E-07	2.71E-10	0.00E+00	6.51E-10	0.00E+00
SF170	SEGMENT17	1.46E-07	1.67E-07	3.50E-07	4.01E-07	5.92E-07	8.03E-07	1.42E-06	1.93E-06
SF171	SEGMENT17	2.94E-08	4.04E-08	7.07E-08	9.69E-08	2.25E-07	4.49E-07	5.39E-07	1.08E-06
SF172	SEGMENT17	6.97E-08	9.11E-08	1.67E-07	2.19E-07	4.29E-07	8.54E-07	1.03E-06	2.05E-06
SF173	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	2.34E-05	3.24E-05	5.61E-05
SF178	SEGMENT17	1.65E-07	1.29E-07	3.96E-07	3.10E-07	1.04E-05	1.22E-05	2.49E-05	2.93E-05
SF179	SEGMENT17	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-05	5.02E-05	7.08E-05	1.20E-04
SF180	SEGMENT18	9.52E-08	9.53E-08	2.28E-07	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19	1.20E-07	0.00E+00	2.88E-07	0.00E+00	2.15E-05	2.11E-05	5.16E-05	5.07E-05
SF191	SEGMENT19	1.40E-07	6.74E-08	3.35E-07	1.62E-07	1.01E-05	1.07E-05	2.43E-05	2.58E-05
SF192	SEGMENT19	6.18E-08	1.08E-07	1.48E-07	2.59E-07	4.22E-06	9.57E-06	1.01E-05	2.30E-05
SF194	SEGMENT19	1.04E-08	1.14E-08	2.50E-08	2.73E-08	2.80E-07	3.05E-07	6.73E-07	7.31E-07
SF195	SEGMENT19	9.60E-09	7.94E-09	2.30E-08	1.90E-08	2.55E-07	3.64E-07	6.12E-07	8.74E-07
SF196	SEGMENT19	7.73E-09	4.58E-09	1.86E-08	1.10E-08	7.90E-07	1.47E-06	1.90E-06	3.52E-06
SF198	SEGMENT19	3.31E-08	3.31E-08	7.94E-08	7.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19	1.31E-08	1.32E-08	3.15E-08	3.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20	2.58E-08	1.97E-08	6.19E-08	4.74E-08	1.41E-06	2.70E-06	3.39E-06	6.49E-06
SF205	SEGMENT20	1.38E-07	2.10E-07	3.31E-07	5.04E-07	6.42E-07	1.92E-06	1.54E-06	4.60E-06
SF206	SEGMENT20	6.90E-08	6.90E-08	1.66E-07	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20	2.13E-07	3.38E-07	5.11E-07	8.11E-07	1.12E-06	3.34E-06	2.68E-06	8.01E-06
SF283	SEGMENT28	7.20E-09	8.31E-10	1.73E-08	1.99E-09	3.46E-07	1.04E-06	8.31E-07	2.49E-06
SF284	SEGMENT28	3.47E-11	0.00E+00	8.34E-11	0.00E+00	8.98E-07	2.01E-06	2.15E-06	4.82E-06
SF285	SEGMENT28	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-07	7.62E-07	8.24E-07	1.83E-06
SF286	SEGMENT28	1.43E-08	1.86E-08	3.42E-08	4.46E-08	1.31E-07	2.79E-07	3.14E-07	6.69E-07
SF287	SEGMENT28	1.12E-08	8.71E-09	2.69E-08	2.09E-08	1.77E-06	2.80E-06	4.24E-06	6.73E-06
SF288	SEGMENT28	9.18E-09	1.51E-08	2.20E-08	3.62E-08	0.00E+00	3.24E-08	0.00E+00	7.78E-08
SF289	SEGMENT28	7.97E-09	2.14E-09	1.91E-08	5.13E-09	1.08E-06	1.81E-06	2.58E-06	4.35E-06
SF290	SEGMENT29	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-06	5.00E-06	7.13E-06	1.20E-05
SF294	SEGMENT29	2.92E-08	2.92E-08	7.01E-08	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT30	4.05E-08	5.98E-08	9.72E-08	1.43E-07	3.30E-07	4.80E-07	7.91E-07	1.15E-06
SF302	SEGMENT30	5.24E-08	9.24E-08	1.26E-07	2.22E-07	3.39E-07	6.47E-07	8.14E-07	1.55E-06
SF303	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	2.07E-05	2.87E-05	4.96E-05
SF304	SEGMENT30	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-07	3.23E-07	7.68E-07	7.76E-07
SF306	SEGMENT30	1.20E-08	2.01E-08	2.87E-08	4.83E-08	8.94E-06	1.47E-05	2.15E-05	3.53E-05
SF32	SEGMENT32	0.00E+00	3.74E-07	0.00E+00	8.98E-07	3.05E-06	5.61E-06	7.32E-06	1.35E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-07	2.83E-06	1.83E-06	6.79E-06
SF340	SEGMENT34	5.86E-09	2.31E-09	1.41E-08	5.55E-09	2.94E-07	5.63E-07	7.05E-07	1.35E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-06	1.61E-05	2.26E-05	3.86E-05
SF36	SEGMENT36	1.73E-07	3.15E-07	4.16E-07	7.55E-07	4.00E-06	6.26E-06	9.60E-06	1.50E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-06	4.60E-06	6.49E-06	1.10E-05

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	7.31E-08	1.30E-07	1.76E-07	3.11E-07	1.55E-06	2.56E-06	3.72E-06	6.16E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	4.05E-08	6.61E-08	9.72E-08	1.59E-07	7.61E-08	3.27E-07	1.83E-07	7.85E-07
SF387	SEGMENT387	7.74E-09	5.20E-08	1.86E-08	1.25E-07	2.28E-05	3.87E-05	5.47E-05	9.28E-05
SF388	SEGMENT388	7.29E-09	7.28E-09	1.75E-08	1.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	8.99E-08	2.02E-07	2.16E-07	4.84E-07	1.26E-06	2.36E-06	3.02E-06	5.67E-06
SF392	SEGMENT392	3.09E-08	5.51E-08	7.42E-08	1.32E-07	8.90E-07	2.03E-06	2.14E-06	4.88E-06
SF393	SEGMENT393	3.41E-08	6.70E-08	8.19E-08	1.61E-07	3.20E-11	6.63E-07	7.68E-11	1.59E-06
SF394	SEGMENT394	8.62E-08	1.45E-07	2.07E-07	3.48E-07	1.02E-05	1.63E-05	2.44E-05	3.92E-05
SF396	SEGMENT396	9.35E-08	1.35E-07	2.24E-07	3.25E-07	7.64E-06	1.44E-05	1.83E-05	3.45E-05
SF397	SEGMENT397	5.16E-08	2.92E-08	1.24E-07	7.01E-08	1.57E-06	3.28E-06	3.77E-06	7.86E-06
SF398	SEGMENT398	4.02E-08	6.29E-08	9.66E-08	1.51E-07	2.04E-07	3.98E-07	4.89E-07	9.56E-07
SF399	SEGMENT399	2.23E-07	3.02E-07	5.36E-07	7.25E-07	2.11E-06	6.28E-06	5.06E-06	1.51E-05
SF400	SEGMENT400	6.66E-08	6.59E-08	1.60E-07	1.58E-07	0.00E+00	5.24E-08	0.00E+00	1.26E-07
SF401	SEGMENT401	3.68E-08	4.76E-08	8.83E-08	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	6.16E-08	1.17E-07	1.48E-07	2.80E-07	0.00E+00	2.37E-07	0.00E+00	5.68E-07
SF404	SEGMENT404	2.95E-08	2.95E-08	7.09E-08	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	3.66E-08	3.66E-08	8.79E-08	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.38E-08	1.65E-08	3.32E-08	3.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	8.57E-08	1.40E-07	2.06E-07	3.35E-07	0.00E+00	4.58E-07	0.00E+00	1.10E-06
SF409	SEGMENT409	8.62E-08	1.46E-07	2.07E-07	3.51E-07	2.41E-07	3.25E-07	5.79E-07	7.81E-07
SF410	SEGMENT410	3.48E-08	3.48E-08	8.36E-08	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	6.03E-08	6.03E-08	1.45E-07	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-05	1.19E-04	1.74E-04	2.85E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-06	1.25E-05	1.74E-05	3.00E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	3.31E-08	4.65E-08	7.94E-08	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	2.28E-07	6.27E-07	5.46E-07	1.51E-06	0.00E+00	1.22E-05	0.00E+00	2.92E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	7.25E-08	7.25E-08	1.74E-07	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	7.14E-09	7.19E-09	1.71E-08	1.73E-08	4.43E-09	1.36E-11	1.06E-08	3.27E-11
SF458	SEGMENT458	1.07E-08	1.24E-08	2.57E-08	2.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	2.84E-07	2.09E-07	6.81E-07	5.02E-07	1.72E-07	5.17E-07	4.12E-07	1.24E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	4.42E-07	4.93E-07	1.06E-06	1.18E-06	4.36E-07	8.63E-07	1.05E-06	2.07E-06
SF479	SEGMENT479	1.87E-08	2.16E-08	4.48E-08	5.19E-08	0.00E+00	3.91E-11	0.00E+00	9.38E-11
SF48	SEGMENT48	3.44E-08	1.97E-08	8.25E-08	4.73E-08	9.06E-07	2.38E-06	2.17E-06	5.70E-06
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-06	9.86E-06	1.42E-05	2.37E-05
SF50	SEGMENT50	2.94E-07	3.86E-07	7.05E-07	9.27E-07	3.88E-06	6.52E-06	9.30E-06	1.57E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-06	5.90E-06	8.50E-06	1.42E-05
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	1.53E-08	1.47E-08	3.67E-08	3.53E-08	7.69E-08	1.56E-07	1.84E-07	3.74E-07
SF51	SEGMENT51	8.76E-08	1.91E-07	2.10E-07	4.57E-07	2.09E-07	9.94E-07	5.01E-07	2.38E-06
SF52	SEGMENT52	2.34E-07	4.03E-07	5.61E-07	9.67E-07	6.08E-06	1.09E-05	1.46E-05	2.62E-05
SF53	SEGMENT53	3.47E-08	4.54E-08	8.33E-08	1.09E-07	5.43E-09	5.12E-09	1.30E-08	1.23E-08
SF54	SEGMENT54	1.07E-08	1.07E-08	2.56E-08	2.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	2.83E-07	6.57E-07	6.80E-07	1.58E-06	4.37E-07	1.75E-06	1.05E-06	4.19E-06
SF56	SEGMENT56	1.68E-07	3.64E-07	4.03E-07	8.72E-07	2.45E-07	1.07E-06	5.87E-07	2.56E-06
SF57	SEGMENT57	5.68E-09	4.45E-09	1.36E-08	1.07E-08	3.57E-07	4.20E-07	8.57E-07	1.01E-06
SF58	SEGMENT58	5.22E-08	1.18E-08	1.25E-07	2.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	7.00E-08	1.12E-08	1.68E-07	2.69E-08	8.79E-07	2.01E-06	2.11E-06	4.82E-06
SF60	SEGMENT60	1.89E-08	2.46E-08	4.54E-08	5.90E-08	2.09E-06	5.32E-06	5.02E-06	1.28E-05

		CARS				TRUCKS			
		Phase I	PP	Phase I	PP	Phase I	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF61	SEGMENT61	9.10E-08	9.40E-08	2.18E-07	2.26E-07	1.05E-06	2.66E-06	2.52E-06	6.39E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	6.84E-08	9.78E-08	1.64E-07	2.35E-07	1.36E-06	2.83E-06	3.26E-06	6.79E-06
SF66	SEGMENT66	3.99E-08	7.87E-08	9.58E-08	1.89E-07	1.04E-06	2.56E-06	2.50E-06	6.15E-06
SF67	SEGMENT67	4.30E-08	6.40E-08	1.03E-07	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	5.74E-08	1.07E-07	1.38E-07	2.58E-07	1.38E-07	1.49E-07	3.32E-07	3.58E-07
SF69	SEGMENT69	1.95E-07	2.12E-07	4.68E-07	5.09E-07	8.80E-07	1.83E-06	2.11E-06	4.39E-06
SF70	SEGMENT70	5.13E-08	1.00E-07	1.23E-07	2.41E-07	8.55E-07	1.87E-06	2.05E-06	4.48E-06
SF71	SEGMENT71	5.09E-08	7.25E-08	1.22E-07	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	3.30E-08	3.82E-08	7.92E-08	9.18E-08	0.00E+00	6.91E-11	0.00E+00	1.66E-10
SF73	SEGMENT73	1.52E-07	2.65E-07	3.65E-07	6.36E-07	3.65E-06	6.19E-06	8.75E-06	1.49E-05
SF74	SEGMENT74	5.72E-08	7.97E-08	1.37E-07	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	4.97E-08	6.60E-08	1.19E-07	1.58E-07	1.71E-07	1.15E-07	4.10E-07	2.75E-07
SF76	SEGMENT76	9.62E-08	1.26E-07	2.31E-07	3.03E-07	3.39E-07	5.67E-07	8.13E-07	1.36E-06
SF77	SEGMENT77	1.87E-08	1.86E-08	4.48E-08	4.46E-08	0.00E+00	4.89E-10	0.00E+00	1.17E-09
SF80	SEGMENT80	4.55E-09	6.40E-09	1.09E-08	1.54E-08	0.00E+00	3.48E-10	0.00E+00	8.34E-10
SF81	SEGMENT81	9.35E-09	9.61E-09	2.24E-08	2.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	3.06E-11	0.00E+00	7.36E-11	0.00E+00	7.92E-07	1.77E-06	1.90E-06	4.26E-06
SF83	SEGMENT83	1.44E-09	0.00E+00	3.47E-09	0.00E+00	1.39E-07	3.14E-07	3.34E-07	7.53E-07
SF85	SEGMENT85	7.02E-09	7.68E-09	1.69E-08	1.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	7.95E-09	2.13E-09	1.91E-08	5.12E-09	1.07E-06	1.81E-06	2.58E-06	4.34E-06
SF87	SEGMENT87	3.61E-08	4.15E-08	8.67E-08	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	3.05E-08	4.15E-08	7.31E-08	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	7.69E-08	1.03E-07	1.85E-07	2.47E-07	1.59E-05	2.21E-05	3.81E-05	5.30E-05
TDRWBOFI	TDRWBOFF	4.92E-08	5.80E-08	1.18E-07	1.39E-07	2.27E-06	2.98E-06	5.44E-06	7.16E-06
FRWY27	FRWY27	1.75E-08	1.16E-08	0.00E+00	0.00E+00	7.19E-04	1.23E-03	1.00E-03	1.70E-03
FRWY28	FRWY28	1.19E-07	1.41E-07	0.00E+00	0.00E+00	9.98E-04	1.70E-03	1.39E-03	2.36E-03
FRWY29	FRWY29	1.33E-07	1.67E-07	0.00E+00	0.00E+00	1.00E-03	1.71E-03	1.38E-03	2.35E-03
FRWY30	FRWY30	2.75E-07	3.26E-07	0.00E+00	0.00E+00	9.80E-04	1.67E-03	1.36E-03	2.31E-03
FRWY31	FRWY31	9.80E-07	1.27E-06	0.00E+00	0.00E+00	2.26E-03	3.84E-03	3.21E-03	5.42E-03
FRWY32	FRWY32	4.72E-07	5.50E-07	0.00E+00	0.00E+00	7.43E-04	1.26E-03	1.06E-03	1.78E-03
FRWY33	FRWY33	9.83E-07	1.03E-06	0.00E+00	0.00E+00	1.31E-03	2.22E-03	1.90E-03	3.15E-03
FRWY34	FRWY34	8.49E-07	1.04E-06	0.00E+00	0.00E+00	1.18E-03	1.95E-03	1.61E-03	2.59E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-05	2.60E-04	1.08E-04	3.80E-04
FRWY36	FRWY36	5.04E-07	7.28E-07	0.00E+00	0.00E+00	6.16E-04	1.06E-03	8.60E-04	1.38E-03
FRWY37	FRWY37	2.10E-07	3.17E-07	0.00E+00	0.00E+00	2.57E-04	4.42E-04	3.58E-04	5.77E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05	1.66E-04	1.60E-04	2.59E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	1.99E-04	1.29E-04	2.16E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	2.04E-04	1.08E-04	1.80E-04
174	174	0.00E+00	0.00E+00	0.00E+00	1.67E-08	5.53E-05	9.21E-05	4.90E-05	8.16E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	gas	bw	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
Onsite	35/25	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	g/mile
SurStreet	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	
FWY	composite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
Onsite	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
SurStreet	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174
FWY	0.03675	0.03675	0.03675	0.03675	0.07644	0.08918	0.13034	0.06174

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	
2035	idling	0	0	0	0	0	0	0	0	total: PH1+PH2
2035	Running	196.7574	15.03685	74.03027	21.67811	20.65878	7.002036	15.93126	0.069978	total: PH1+PH2
2035	idling	0	0	0	0	0	0	0	0	PH1 area
2035	Running	114.8052	8.685821	42.98392	12.69815	13.42129	4.773279	10.33531	0.033138	PH1 area
2035	idling	0	0	0	0	0	0	0	0	PH2 area
2035	Running	81.95224	6.351027	31.04635	8.979959	7.237492	2.228757	5.595953	0.03684	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown										2034													
										Auto			Light	Med		Heavy				Total Miles								Total Gas Miles							
										69%	5%	26%	100%	68%	32%	37%	63%											93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.362094	0.256769667	1.26457	0.3983074	0.147028	0.042814	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.344807	0.179077514	0.881942	0.574281485	0.175436	0.051087	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.353668	0.103382306	0.50915	1.865828825	0.707207	0.205939	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.781882	0.747061411	3.679218	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.888715	0.296988742	1.462646	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.832852	0.445466273	2.193886	4.467009972	1.302588	0.379314	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.01292	4.736047959	23.32466	1.30292011	0.928727	0.270445	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.38599	1.556917866	7.667696	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	99.85183	7.625879307	37.55685	2.266653862	1.615681	0.470486	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.245528	0.018751486	0.09235	0	0.041801	0.012173	0.074662	0.00067289
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227362212	0.105406	0.030694	0.140588	0.001267056
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0.05976	0.000538585
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.490952	0.41935475	2.065289	0.362192344	0.134465	0.039156	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.573461	0.196540239	0.967945	0.422210475	0.056966	0.016589	0.210624	0.001898255
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.460698	0.340672208	1.677783	0	0	0	0.002544	2.29262E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.631842	0.048255021	0.237652	0.247075602	0.040408	0.011767	0.135551	0.001221659
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.392629	0.003538586
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.63964	0.659826196	3.249591	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.66122	1.348821531	6.642838	0.70076536	0.231411	0.067387	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.31727	2.086273122	10.27473	0.969383494	0.312008	0.090857	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.622362	0.014621596
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.507970763	0.150312	0.043771	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.944233	0.453972664	2.235779	4.507831146	1.701067	0.495351	0.877149	0.00790534
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.5581	8.44353538	41.58374	8.136305485	2.704869	0.787658	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.755227453	1.373495	0.399962	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.683731	0.052217892	0.257169	0.930454653	0.271322	0.079009	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.302218853	0.619208	0.180313	1.161138	0.010464798
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	92.94856	7.098662938	34.96035	8.549750687	3.020654	0.879614	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.922236869	0.419505	0.12216	0.292731	0.002638253
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.32307	2.926807342	14.41429	3.461169403	1.237343	0.360314	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.529	1.491467861	7.34536	0.007104803	0.074917	0.021816	0.013568	0.000122283
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.3672	1.173622713	5.779998	12.32154892	5.301487	1.543793	2.172769	0.01958216
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.151394	0.164306143	0.809195	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.55705	4.548488597	22.40094	1.588343331	0.773119	0.225132	0.059725	0.000538276
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.27284	1.242788583	6.120634	0.875968773	0.308295	0.089776	0.109423	0.000986175
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.80598	1.512621492	7.44954	0	0.128399	0.03739	0.031273	0.000281846
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.84181	3.27191267	16.11391	6.256279016	2.297648	0.669075	0.90874	0.008190054
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	39.97464	3.052941019	15.03549	7.273729365	2.551344	0.742951	0.713206	0.006427798
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.633126	0.659328712	3.247141	1.633299091	0.269504	0.078479	0.212723	0.001917171
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.59544	1.420170357	6.994225	1.151977695	0.190529	0.055482	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.32199	6.82169456	33.5963	3.233031721	1.283392	0.373724	0.283797	0.002557732
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.47365	1.487240959	7.324543	0.127835681	0.025105	0.007311	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.0756	1.07498145	5.294198	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.4354	2.629898542	12.95204	0.3252851	0.114149	0.03324	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.727068	0.666503225	3.282475	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.81756	0.826158326	4.068764	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.861305	0.371267362	1.828462	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.23771	3.149404659	15.51057	0.326515932	0.110552	0.032193	0.017951	0.000161782
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.26283	3.304067028	16.27227	0.657942245	0.156328	0.045523	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.29265	0.786069647	3.87133	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.80487	1.35979295	6.696872	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.67574906	9.359439	2.725468	7.777389	0.070094016
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.980472	0.008836539
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.74489	1.049724282	5.169808	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.3342	14.15433774	69.70898	4.510388553	1.250288	0.364084	0.751095	0.006769269
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.40883	1.635033979	8.052412	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.124111	0.162222478	0.798933	0.002447357	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.655377	0.279168286	1.374881	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.8596	4.724338619	23.26699	0.699642402	0.249354	0.072612	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.5695	11.11743013	54.75245	2.97790511	0.411537	0.11984	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.391639	0.488141932	2.40406	0.007019834	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.818782	0.444391716	2.188594	0.689832302	0.163905	0.047729	0.159683	0.001439146
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.773343	0.006969787
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.088	8.713125578	42.91145	12.81797826	3.136503	0.913349	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.46281	0.004171096
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.34906	0.33214624	1.635794	0.114088868	0.075449	0.021971	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.29592	4.299429721	21.17435	1.692546007	0.478317	0.139286	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.075	9.09399274	44.78719	16.52654496	5.254814	1.530201	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.40684	1.023906187

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	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	g/s	Trucks Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.921200566	0.375841701	1.850990334	0.432826753	0.363594126	0.123525008	0.699486833	0.002986177	7.1480326	1.99E-03	1.622418898	4.51E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.410023781	0.489546038	2.410975106	0.79295534	0.431806846	0.146699136	0.856835355	0.003657913	9.310544926	2.59E-03	2.23195459	6.20E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.62199287	0.8875943	4.371330975	1.122344288	0.646052596	0.219485538	0.593010418	0.002531619	16.88091815	4.69E-03	2.583424458	7.18E-04
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.970498337	0.761466436	3.750161327	0.937891176	0.477355485	0.162173523	0.075196667	0.000321022	14.4821261	4.02E-03	1.652937873	4.59E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.57158069	1.494719851	7.361375782	2.523623281	1.419791364	0.482350312	2.832012773	0.012090137	28.42767632	7.90E-03	7.269867868	2.02E-03
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.03407488	1.148181668	5.654702934	1.13726484	0.54547068	0.185314518	0	0	21.83695948	6.07E-03	1.868050038	5.19E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.147008354	0.087599269	0.431419396	0	0.048936517	0.016625361	0	0	1.666027018	4.63E-04	0.065561878	1.82E-05
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.041241774	0.001770627	0.000601541	0	0	0	0.00E+00	0.043613942	1.21E-05
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.271080732	0.631678593	3.110966578	1.325116621	0.247290232	0.08401271	0.683963725	0.002919907	12.0137259	3.34E-03	2.343303196	6.51E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.948360614	0.148800106	0.732828629	0.180298914	0.067245477	0.022845523	0.104849248	0.000447612	2.829989349	7.86E-04	0.375686774	1.04E-04
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.79898814	1.512087402	7.446909584	1.374782568	0.826703519	0.28085866	1.572787323	0.006714382	28.75798512	7.99E-03	4.061846452	1.13E-03
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.375200409	0.257770649	1.26949984	0.587899416	0.334863125	0.113764133	0.236991284	0.001011739	4.902470898	1.36E-03	1.274529697	3.54E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.992662812	0.457671366	2.253994892	0.885988479	0.507432888	0.172391816	0.770991927	0.003291439	8.70432907	2.42E-03	2.34009655	6.50E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.125592345	0.16233564	0.799490049	0.148542604	0.060928382	0.020699396	0.127405356	0.000543906	3.087418034	8.58E-04	0.358119644	9.95E-05
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.511081954	0.20726615	0.070415199	0.718470653	0.003067221	0	0.00E+00	1.510301177	4.20E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.583916864	0.120966825	0.595751944	0.091329297	0.035301541	0.011993107	0.019555865	8.34859E-05	2.300635633	6.39E-04	0.158263296	4.40E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.63002969	0.659092226	3.24597653	0.799617596	0.564788324	0.191877364	0	0	12.53509845	3.48E-03	1.556283284	4.32E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.157380483	0.012019455	0.059194855	0	0.039950383	0.013572473	0	0	0.228594792	6.35E-05	0.053522856	1.49E-05
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.323480859	0.101076819	0.497795252	0.011242732	0.005786701	0.001965935	0.01083851	4.62706E-05	1.922352929	5.34E-04	0.029880148	8.30E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.689274449	0.12901319	0.635379646	0.003700777	0	0	0	0	2.453667285	6.82E-04	0.003700777	1.03E-06
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.102302114	0.084184966	0.414604227	0.009932386	0.006540678	0.002222086	0.008853269	3.77955E-05	1.601091307	4.45E-04	0.027586214	7.66E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.621051321	0.123802856	0.60971917	0.000185979	0	0	0.00030684	1.30993E-06	2.354573348	6.54E-04	0.000494129	1.37E-07
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.672100807	0.051329652	0.252794431	0	0	0	0	0	0.976224889	2.71E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.971788956	0.150589375	0.741640632	0.008608528	0.017868607	0.00607056	0.01978889	8.44807E-05	2.864018963	7.96E-04	0.052421065	1.46E-05
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.410302297	0.031335588	0.154325266	0	0	0	0	0	0.595963151	1.66E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.062988617	0.157554471	0.775943174	0.0235451	0.019318436	0.006563115	0.059785817	0.000255231	2.996486262	8.32E-04	0.1094677	3.04E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.337265408	0.025757618	0.12685421	0	0	0	0.003453124	1.47417E-05	0.489877236	1.36E-04	0.003467866	9.63E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.625115462	0.047741289	0.235122032	0	0	0	0.007136457	3.04662E-05	0.907978784	2.52E-04	0.007166923	1.99E-06
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.874730951	0.143176865	0.705134615	0.00905238	0.015658256	0.00531963	0.027369581	0.000116843	2.723042431	7.56E-04	0.057516691	1.60E-05
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.756277665	0.057758403	0.284455516	0.008711002	0.001210802	0.00041135	0.001847605	7.88761E-06	1.098491584	3.05E-04	0.012188647	3.39E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.685028727	0.052316982	0.257656955	0	0	0	0.000235925	1.00719E-06	0.995002664	2.76E-04	0.000236932	6.58E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.47572345	0.112703883	0.555057613	0.012600439	0.013674064	0.004645534	0.023640218	0.000100922	2.143484946	5.95E-04	0.054661178	1.52E-05
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.38882613	0.029695411	0.146247526	0.00083207	0	0	0	0	0.564769067	1.57E-04	0.00083207	2.31E-07
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.088517846	0.006760281	0.033293843	0	0.001283481	0.000436041	0.03835496	0.000163741	0.12857197	3.57E-05	0.040238223	1.12E-05
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.117661007	0.085357955	0.420381103	0.111282404	0	0	0.012337379	5.26695E-05	1.623400064	4.51E-04	0.123672453	3.44E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.280819404	0.021446726	0.105623413	0	0.000385517	0.000130973	0.027382465	0.000116898	0.407889544	1.13E-04	0.028015853	7.78E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.35816035	0.027353406	0.134713336	0	0	0	0	0	0.520227092	1.45E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.081526554	0.082598296	0.406790004	0.017007245	0.01134698	0.003854946	0.02291296	9.78176E-05	1.570914854	4.36E-04	0.055219948	1.53E-05
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.387933331	0.029627226	0.145911721	0	0	0	0	0	0.563472279	1.57E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.463227165	0.035377564	0.174231672	0.016458487	0.010980857	0.003730562	0.020591952	8.7909E-05	0.672836401	1.87E-04	0.051849766	1.44E-05
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.002508	0	0	0.119362226	0.000509569	0	0.00E+00	0.122379795	3.40E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0.625556931	1.74E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.16273079	0.012428068	0.061207243	0.017507082	0.012978293	0.004409158	0.021559544	9.20398E-05	0.236366101	6.57E-05	0.056546117	1.57E-05
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.179114335	0.013679312	0.067369517	0.044210853	0.037169098	0.012627578	0.130989435	0.000559207	0.260163163	7.23E-05	0.22555617	6.27E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.314570985	0.024024401	0.118318253	0	0	0	0	0	0.456913638	1.27E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.470351561	0.035921668	0.176911341	0	0	0	0	0	0.683184569	1.90E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.432933743	0.033063996	0.162837536	0	0	0	0	0	0.628835274	1.75E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.275486673	0.021039455	0.103617636	0	0	0	0	0	0.400143765	1.11E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.264559937	0.020204959	0.099507809	0.017353941	0.012864767	0.004370589	0.021370953	9.12347E-05	0.384272706	1.07E-04	0.056051484	1.56E-05
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.822542414	0.062819171	0.309379396	0.008360052	0	0	0	0	1.194740981	3.32E-04	0.008360052	2.32E-06
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.313678583	0.023956246	0.117982597	0	0	0	0.003448322	1.47212E-05	0.455617426	1.27E-04	0.003463043	9.62E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.526265389	0.040191916	0.197941972	0.010722051	0.007948436	0.002700348	0	0	0.764399277	2.12E-04	0.021370835	5.94E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.260493261	0.019894379	0.097978227	0	0	0	0	0	0.378365868	1.05E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.255818865	0.172281294	0.848471599	0.025351446	0	0	0	0	3.276571758	9.10E-04	0.025351446	7.04E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.194464194	0.01485161	0.073142994	0	0	0	3.25735E-05	1.39059E-07	0.282458799	7.85E-05	3.27125E-05	9.09E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.357721534	0.103691846	0.510674052	0.031666518	0.018054028	0.006133553	0	0	1.972087432	5.48E-04	0.0558541	1.55E-05
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.344043526	0.10264723	0.505529401	0.028312085	0.010601468	0.003601671	0	0	1.952220157	5.42E-04	0.042515224	1.18E-05
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.902785892	0.068947522	0.339561035	0.050397858	0.02832261	0.009622132	0	0	1.311294449	3.64E-04	0.0883426	2.45E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.730153133	0.055763221	0.274629407	0.000173071	0	0	0	0	1.06054576	2.95E-04	0.000173071	4.81E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.471047451	0.035974814	0.177173083	0.043069651	0.02554865	0.008679725	0	0	0.684195349	1.90E-04	0.077298026	2.15E-05
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.52958835	0.040445697	0.199191824	0.002393004	0	0	0.021614814	9.22757E-05	0.76922587	2.14E-04	0.024100093	6.69E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.222166277	0.016967273	0.083562461	0.054032915	0.031862333	0.010824693	0	0	0.32269601	8.96E-05	0.096719941	2.69E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.335224321	0.025601736	0.126086504	0	0	0	0	0	0.486912561	1.35E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.441968879	0.033754027	0.166235883	0.060978684	0.037227251	0.012647334	0.001717831	7.33359E-06	0.641958788	1.78E-04	0.112578434	3.13E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.028348686	0.009630991	0.112061294	0.000478401	0	0.00E+00	0.150519371	4.18E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.703190373	0.053704022	0.264488018	0.059376469	0.040243904	0.013672192	0	0	1.021382413	2.84E-04	0.113292564	3.15E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.340925861	0.026037174	0.128231001	0	0	0	0	0	0.495194036	1.38E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.935703761	0.071461524	0.351942294	0.115328517	0.069617325	0.023651319	0	0	1.35910758	3.78E-04	0.208597161	5.79E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.438555425	0.033493335	0.164951995	0.041007964	0.025535908	0.008675396	0	0	0.637000755	1.77E-04	0.075219268	2.09E-05
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.468480553	0.035778775	0.176207607	0.128240283	0.06741091	0.022901727	0	0	0.680466935	1.89E-04	0.21855292	6.07E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.61742885	0.047154247	0.232230899	0	0	0	0	0	0.896813997	2.49E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.339817349	0.025952515	0.127814061	0.199535556	0.145143125	0.049309943	0	0	0.493583924	1.37E-04	0.393988625	1.09E-04
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.38775323	0.258729332	1.274221279	0.371745765	0.281473795	0.095626003	0	0	4.920703842	1.37E-03	0.748845562	2.08E-04
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.696811711	0.053216872	0.262088839	0.025984314	0.022927498	0.007789233	0	0	1.012117422	2.81E-04	0.056701045	1.58E-05
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.420153963	0.032087979	0.158030731	0	0	0	0	0	0.610272673	1.70E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.489958397	0.495650801	2.441040575	0.68808513	0.473654094	0.160916037	0	0	9.426649773	2.62E-03	1.322655261	3.67E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.363202364	0.180482381	0.8888613	0.066151215	0.054713409	0.018587963	0	0	3.432546045	9.53E-04	0.139452588	3.87E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.778432054	0.059450377	0.292788353	0	0	0	0	0	1.130670784	3.14E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.816544932	0.138733085	0.683249354	0.100405847	0.027317328	0.009280604	0.000540233	2.30631E-06	2.638527371	7.33E-04	0.137546319	3.82E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.438425845	0.033483438	0.164903257	0.038852281	0.016458198	0.005591397	0	0	0.63681254	1.77E-04	0.060901875	1.69E-05
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.989391584	0.075561768	0.372135668	0.07392281	0.031314409	0.010638546	0	0	1.43708902	3.99E-04	0.115875765	3.22E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.219453562	0.162947364	0.055358635	0.193881353	0.000827698	0	0.00E+00	0.632468612	1.76E-04
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.402336853	0.107099205	0.527455023	0.138736097	0.05622324	0.019100903	0.108964403	0.00046518	2.036891081	5.66E-04	0.323489823	8.99E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.502408511	0.351725538	0.119492854	0.415615143	0.001774301	0	0.00E+00	1.391016348	3.86E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.035319316	0.079069359	0.389410271	0	0	0	0	0	1.503798946	4.18E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.123556981	0.009436288	0.046472964	0.014637801	0.011238792	0.003818191	0	0	0.179466232	4.99E-05	0.029694784	8.25E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.086171693	0.006581101	0.032411394	0.021104851	0.013410325	0.004555933	0	0	0.125164188	3.48E-05	0.039071109	1.09E-05
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.049747331	0.003799301	0.018711253	0.068569229	0.054058915	0.01836561	0	0	0.072257885	2.01E-05	0.140993754	3.92E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.359484254	0.027454515	0.13521129	0	0	0	0	0	0.522150059	1.45E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.142910308	0.010914339	0.053752249	0	0	0	0	0	0.207576896	5.77E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.214357358	0.01637089	0.080625326	0.164162664	0.099569888	0.0338272	0	0	0.311353574	8.65E-05	0.297559752	8.27E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.278975519	0.174049812	0.857181413	0.047882328	0.070991942	0.024118322	0	0	3.310206744	9.20E-04	0.142992592	3.97E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.74918534	0.057216748	0.28178791	0	0	0	0	0	1.088189998	3.02E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.669555798	0.280251145	1.380214486	0.083299553	0.123502706	0.041957974	0	0	5.330021428	1.48E-03	0.248760233	6.91E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.009023172	0.000689117	0.003393848	0	0.0031953	0.001085549	0.009731393	4.15443E-05	0.013106137	3.64E-06	0.014053786	3.90E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.008355564	0.008057232	0.00273731	0.018324259	7.8228E-05	0	0.00E+00	0.037552592	1.04E-05
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.00778906	3.32523E-05	0	0.00E+00	0.007822313	2.17E-06
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.201792553	0.015411291	0.075899379	0.013310572	0.01027849	0.003491945	0	0	0.293103223	8.14E-05	0.027081007	7.52E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.094574717	0.007222856	0.035571988	0.015516239	0.004354498	0.001479368	0.027452718	0.000117198	0.13736956	3.82E-05	0.048920022	1.36E-05
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.163930693	0.012519707	0.061658557	0	0	0	0.000331561	1.41547E-06	0.238108957	6.61E-05	0.000332977	9.25E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023220207	0.001773373	0.008733718	0.009080031	0.003088766	0.001049356	0.017667722	7.54252E-05	0.033727297	9.37E-06	0.030961301	8.60E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.051175316	0.000218472	0	0.00E+00	0.051393789	1.43E-05
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.317506867	0.02424862	0.119422513	0	0	0	0	0	0.461178	1.28E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.649049857	0.049569205	0.244124375	0.025753134	0.017689094	0.006009573	0	0	0.942743437	2.62E-04	0.049451801	1.37E-05
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.003909887	0.076670559	0.377596375	0.035624854	0.02384988	0.008102597	0	0	1.458176821	4.05E-04	0.067577331	1.88E-05
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.211458672	0.000902738	0	0.00E+00	0.21236141	5.90E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.092167952	0.011489834	0.003903478	0	0	0	0.00E+00	0.107561264	2.99E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.218450615	0.0166835	0.082164905	0.165662842	0.13002962	0.044175383	0.114327659	0.000488076	0.31729902	8.81E-05	0.45468358	1.26E-04
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.063010043	0.310300014	1.528202765	0.299009312	0.206760247	0.070243327	0	0	5.901512822	1.64E-03	0.576012887	1.60E-04
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.027754617	0.104989993	0.03566859	0	0	0	0.00E+00	0.1684132	4.68E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.025127131	0.001919008	0.009450961	0.034194218	0.020739883	0.007046028	0	0	0.0364971	1.01E-05	0.061980129	1.72E-05
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.047856557	0.047332297	0.016080355	0.151342739	0.000646097	0	0.00E+00	0.263258044	7.31E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.415860479	0.260875938	1.28479314	0.314203428	0.230898832	0.078444007	0	0	4.961529556	1.38E-03	0.623546267	1.73E-04
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.033892215	0.032067008	0.010894228	0.038154621	0.000162886	0	0.00E+00	0.115170958	3.20E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.408373044	0.107560201	0.52972539	0.127198012	0.094582562	0.03213284	0	0	2.045658635	5.68E-04	0.253913414	7.05E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.717690946	0.05481146	0.269942057	0.000261102	0.005726675	0.001945542	0.001768471	7.54977E-06	1.042444463	2.90E-04	0.00970934	2.70E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.564744583	0.043130647	0.212414989	0.452817052	0.405245778	0.137675459	0.283198745	0.001209003	0.820290219	2.28E-04	1.280146038	3.56E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.079063743	0.006038252	0.029737911	0	0	0	0	0	0.114839906	3.19E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.188722379	0.167157004	0.823234882	0.058371634	0.059097232	0.020077294	0.00778459	3.32332E-05	3.179114265	8.83E-04	0.145363983	4.04E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.598027043	0.045672494	0.22493338	0.032191862	0.023566096	0.008006186	0.014262145	6.08865E-05	0.868632916	2.41E-04	0.078087175	2.17E-05
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.727870026	0.055588856	0.273770671	0	0.009814792	0.003334411	0.004076083	1.74012E-05	1.057229552	2.94E-04	0.017242687	4.79E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.574436943	0.120242825	0.592186302	0.22991832	0.175632243	0.05966811	0.118445215	0.000505654	2.28686607	6.35E-04	0.584169542	1.62E-04
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.469068283	0.112195615	0.552554433	0.267309631	0.195024754	0.066256391	0.092959325	0.000396852	2.133818331	5.93E-04	0.621946953	1.73E-04
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.317267478	0.024230337	0.119332473	0.060023759	0.020600854	0.006998795	0.027726273	0.000118366	0.460830289	1.28E-04	0.115468047	3.21E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.68338275	0.052191276	0.25703786	0.042335192	0.014564039	0.004947888	0	0	0.992611885	2.76E-04	0.061847119	1.72E-05
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.282583924	0.250697347	1.234664394	0.11881395	0.098102501	0.03332868	0.036990119	0.000157914	4.767945665	1.32E-03	0.287393165	7.98E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.715656971	0.054656121	0.269177026	0.004697963	0.001919027	0.000651957	0	0	1.039490118	2.89E-04	0.007268947	2.02E-06
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.517278632	0.03950558	0.194561822	0	0	0	0	0	0.751346033	2.09E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.265501204	0.096648799	0.475987	0.011954231	0.008725535	0.002964354	0	0	1.838137613	5.11E-04	0.02364412	6.57E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.320719838	0.024494001	0.120630995	0	0	0	0	0	0.465844833	1.29E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.39754551	0.030361327	0.149527109	0	0	0	0	0	0.577433946	1.60E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.178653011	0.013644079	0.067196001	0	0	0	0	0	0.259493091	7.21E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.515486367	0.115740654	0.570013471	0.011999464	0.008450633	0.002870961	0.002339699	9.9884E-06	2.201240492	6.11E-04	0.025670746	7.13E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.589909547	0.121424498	0.598005947	0.024179384	0.011949722	0.004059718	0	0	2.309339992	6.41E-04	0.040188824	1.12E-05
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.378254928	0.028888068	0.142271425	0	0	0	0	0	0.549414421	1.53E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.654329278	0.049972405	0.246110101	0	0	0	0	0	0.950411785	2.64E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.274334143	0.715435708	0.243057287	1.013705198	0.004327606	0	0.00E+00	3.250859942	9.03E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.127794732	0.000545568	0	0.00E+00	0.1283403	3.57E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.50512494	0.038577378	0.189990505	0	0	0	0	0	0.733692823	2.04E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.811035163	0.520172061	2.56180582	0.165756827	0.095572019	0.032468991	0.097897706	0.000417935	9.893013044	2.75E-03	0.392113478	1.09E-04
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.786774636	0.060087516	0.295926213	0	0	0	0	0	1.142788365	3.17E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.078061088	0.005961678	0.029360786	8.99404E-05	0	0	0	0	0.113383552	3.15E-05	8.99404E-05	2.50E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.134335145	0.010259437	0.050526909	0	0	0	0	0	0.195121492	5.42E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.273341011	0.173619494	0.85506213	0.025711866	0.019060636	0.006475532	0	0	3.302022634	9.17E-04	0.051248034	1.42E-05
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.349682123	0.408565675	2.012153288	0.109438044	0.031457894	0.010687292	0	0	7.770401085	2.16E-03	0.151583231	4.21E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.234892789	0.017939221	0.08834923	0.000257979	0	0	0	0	0.34118124	9.48E-05	0.000257979	7.17E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.213840284	0.0163314	0.080430841	0.025351344	0.012528917	0.00425649	0.02081304	8.88529E-05	0.310602525	8.63E-05	0.063038644	1.75E-05
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.100797611	0.000430315	0	0.00E+00	0.101227926	2.81E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.192736233	0.320207457	1.576996128	0.471060836	0.239754334	0.081452515	0	0	6.089939818	1.69E-03	0.792267685	2.20E-04
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.060322718	0.000257524	0	0.00E+00	0.060580241	1.68E-05
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.159828016	0.012206378	0.060115435	0.004192767	0.0057673	0.001959343	0	0	0.232149829	6.45E-05	0.01191941	3.31E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.068875814	0.158004088	0.778157501	0.062201084	0.036562528	0.012421506	0	0	3.005037403	8.35E-04	0.111185118	3.09E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.376008646	0.334204329	1.645929605	0.607350701	0.401678084	0.136463394	0	0	6.35614258	1.77E-03	1.14549218	3.18E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.492701331	0.037628563	0.185317666	0.033806046	0	0	0	0	0.71564756	1.99E-04	0.033806046	9.39E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.115767323	0.008841377	0.043543073	0	0	0	0	0	0.168151773	4.67E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.13666809	0.545041284	2.684284754	0.086856909	0.064388481	0.021874907	0	0	10.36599413	2.88E-03	0.173120296	4.81E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.947412305	0.301471589	1.484723478	0.036766787	0.039369539	0.013375141	0	0	5.733607372	1.59E-03	0.089511468	2.49E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.048314403	0.003689865	0.018172292	0.004779844	0.001937047	0.000658079	0.003754127	1.60267E-05	0.07017656	1.95E-05	0.011145124	3.10E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.128542544	0.009817045	0.048348163	0	0	0	0	0	0.186707752	5.19E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.121894319	0.009309307	0.045847594	0.016711596	0.010323822	0.003507345	0.017652267	7.53592E-05	0.17705122	4.92E-05	0.048270389	1.34E-05
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.267183196	0.020405303	0.100494484	0.023161649	0.018117249	0.006155031	0.049336221	0.000210621	0.388082984	1.08E-04	0.096980772	2.69E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.020775874	0.077958648	0.383940108	0.022309387	0.005168226	0.001755818	0.025756373	0.000109956	1.48267463	4.12E-04	0.055099759	1.53E-05
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurS

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Hour LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.854520444	0.065261396	0.321407157	0.040503163	0.017674178	0.006004506	0.021260942	9.0765E-05	1.241188996	3.45E-04	0.085533554	2.38E-05
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.694885297	0.053069748	0.261364265	0	0	0	0	0	1.00931931	2.80E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.165373801	0.089001874	0.438327114	0.006927113	0.005501984	0.001869207	0	0	1.692702789	4.70E-04	0.014298303	3.97E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.302272677	0.175829062	0.865944075	0.121998692	0.067301211	0.022864458	0	0	3.344045813	9.29E-04	0.212164361	5.89E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.089768849	0.083227776	0.409890144	0.126868388	0.068691085	0.023336644	0	0	1.582886769	4.40E-04	0.218896117	6.08E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.787275003	0.06012573	0.296114414	0	0	0	0	0	1.143515146	3.18E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.4152032	0.03170988	0.156168622	0.000456011	0	0	0	0	0.603081702	1.68E-04	0.000456011	1.27E-07
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.879913958	0.219944655	1.083209844	0.350525641	0.227992346	0.077456577	0	0	4.183068457	1.16E-03	0.655974564	1.82E-04
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.865219995	0.066078541	0.325431534	0	0	0	0	0	1.25673007	3.49E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.717157602	0.054770727	0.269741453	0.005925409	0.004229916	0.001437043	0	0	1.041669782	2.89E-04	0.011592367	3.22E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.372456096	0.104817153	0.516216101	0.011758049	0.020984018	0.007128968	0	0	1.993489349	5.54E-04	0.039871035	1.11E-05
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.201738005	0.015407126	0.075878862	0.003227021	0	0	0	0	0.293023992	8.14E-05	0.003227021	8.96E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.069500018	0.005307852	0.026140748	0.002293479	0	0	0	0	0.100948618	2.80E-05	0.002293479	6.37E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.104352382	0.007969595	0.03924962	0	0	0	0	0	0.151571596	4.21E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.007373499	0.007110232	0.002415582	0.016170531	6.90336E-05	0	0.00E+00	0.033138877	9.21E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.001194773	0	0	0.003205068	1.36827E-05	0	0.00E+00	0.004413523	1.23E-06
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.083409795	0.006370169	0.031372573	0	0	0	0	0	0.121152537	3.37E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.023154936	0.001768388	0.008709168	0.009054507	0.003080084	0.001046407	0.017618059	7.52132E-05	0.033632491	9.34E-06	0.03087427	8.58E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.450810749	0.034429298	0.169561538	0	0	0	0	0	0.654801585	1.82E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.450434069	0.03440053	0.169419859	0	0	0	0	0	0.654254458	1.82E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.115784633	0.085214652	0.41967535	0.104647006	0.08998883	0.030572196	0.201037555	0.000858249	1.620674635	4.50E-04	0.427103836	1.19E-04
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.629869818	0.048104388	0.236910268	0.035631019	0.022011559	0.007478058	0.024377071	0.000104068	0.914884475	2.54E-04	0.089601776	2.49E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.008949049	0.934938523	0.317629688	2.510877464	0.010719179	0	0.00E+00	4.783113904	1.33E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.397163445	1.29467581	0.4398444	3.476990448	0.014843609	0	0.00E+00	6.623517711	1.84E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.391633325	1.289551347	0.43810345	3.463228154	0.014784857	0	0.00E+00	6.597301133	1.83E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.653824803	1.47120961	0.499818799	3.394407957	0.014491057	0	0.00E+00	7.033752226	1.95E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.599150717	3.201732804	1.08773504	7.978078862	0.034059192	0	0.00E+00	15.90075661	4.42E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.301088252	1.052201999	0.357467988	2.621877289	0.011193048	0	0.00E+00	5.343828576	1.48E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.469155857	1.830426566	0.621856737	4.645521553	0.019832182	0	0.00E+00	9.586792896	2.66E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.138114391	1.585019986	0.538483966	3.803273574	0.016236544	0	0.00E+00	8.081128461	2.24E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.486012433	0.360289152	0.122402199	0.548636384	0.002342182	0	0.00E+00	1.519682349	4.22E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.939731985	1.437955789	0.488521371	1.990610395	0.008498109	0	0.00E+00	5.865317648	1.63E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.808673642	0.599483306	0.203664402	0.829884834	0.003542859	0	0.00E+00	2.445249043	6.79E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.362307912	0.268584919	0.091247223	0.371811106	0.001587298	0	0.00E+00	1.095538459	3.04E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.327457451	0.001397948	0	0.00E+00	0.328855398	9.13E-05
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.272921226	0.001165127	0	0.00E+00	0.274086353	7.61E-05
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.084213307	0.006431535	0.031674794	0	0	0	0.123849725	0.000528726	0.122319636	3.40E-05	0.124378452	3.45E-05
																			402.2552325	4.66E-03		

						Daily Trips				Fleet Mix Breakdown								2034								Total Gas Miles							
										Auto			Light	Med		Heavy			Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1339	102	504	118	48	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1744	133	656	216	56	16	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316	24	119	31	8	2	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2713	207	1020	255	62	18	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5326	407	2003	687	186	54	217	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4091	312	1539	309	71	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	312	24	117	0	6	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2251	172	847	361	32	9	52	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	530	40	199	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5387	411	2026	374	108	31	121	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	918	70	345	160	44	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1631	125	613	241	66	19	59	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	578	44	218	40	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	431	33	162	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2348	179	883	218	74	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	360	28	135	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	460	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	300	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	441	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	537	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	561	43	211	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	510	39	192	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	77	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	186	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	304	23	114	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	76	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	97	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	294	22	111	5	1	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	0	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	5	27	5	2	0	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	85	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	614	47	231	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	369	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	92	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	60	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	191	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	119	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	127	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	92	7	35	54	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	922	70	347	101	37	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	114	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1766	135	664	187	62	18	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	643	49	242	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	494	38	186	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	119	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	269	21	101	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	21	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	46	13	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45	16	8	20	34	3.9568918	0	0

						Daily Trips				Fleet Mix Breakdown										2034										Total Gas Miles							
										Auto			Light	Med		Heavy				Total Miles										93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69% LDA	5% LDT1	26% LDT2	100% MDV	68% LHDT1	32% LHDT2	37% MHDT	63% HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	1	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	23	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	58	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	620	47	233	13	9	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	204	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	999	76	376	23	16	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	13	66	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	273	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	59	5	22	45	17	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1106	84	416	81	27	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	929	71	350	85	30	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	383	29	144	35	12	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	195	15	73	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	123	53	15	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	596	45	224	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	198	15	74	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	428	33	161	63	23	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	400	31	150	73	26	7	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	86	7	32	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	186	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	893	68	336	32	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	195	15	73	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	344	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	108	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	412	31	155	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	433	33	163	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	178	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	347	94	27	78	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	137	10	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1853	142	697	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	619	47	233	7	2	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1456	111	548	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1141	87	429	128	31	9	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	43	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	563	43	212	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1191	91	448	165	53	15	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	134	10	50	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1942	148	730	24	8	2	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1074	82	404	10	5	1	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	12	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4	0
SF61	SurSt	SEGMENT61	SR

										Fleet Mix Breakdown																							
										Auto			Light	Med		Heavy														Total Gas Miles			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		2034	Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	87	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	317	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	626	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	42	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	784	60	295	95	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	235	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	195	15	73	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	373	29	140	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	28	12	3	15	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	171	13	64	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	494	394	115	325	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	464	35	175	713	562	164	450	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	548	42	206	738	580	169	451	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1074	82	404	747	568	165	441	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4169	318	1568	1802	1312	382	1013	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1810	138	681	631	438	128	333	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3383	258	1273	1153	782	228	585	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3410	260	1283	1067	705	205	512	5
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	218	137	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2394	183	900	1108	752	219	263	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1044	80	393	462	314	91	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	118	95	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	14	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	101	57	17	54	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	23	7	25	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
IN01	Onsite	SEGMENT01	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	49.21200566	3.758417009	18.50990334	4.328267534	3.635941263	1.235250085	6.99486833	0.029861771	71.480326	8.27E-04	16.22418898	1.88E-04
IN02	Onsite	SEGMENT02	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.10023781	4.895460383	24.10975106	7.929553401	4.318068457	1.466991362	8.568353549	0.036579132	93.10544926	1.08E-03	22.3195459	2.58E-04
IN03	Onsite	SEGMENT03	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.62199287	0.8875943	4.371330975	1.122344288	0.646052596	0.219485538	0.593010418	0.002531619	16.88091815	1.95E-04	2.583424458	2.99E-05
IN05	Onsite	SEGMENT05	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	99.70498337	7.614664357	37.50161327	9.378911761	4.77355485	1.621735228	0.751966673	0.003210219	144.821261	1.68E-03	16.52937873	1.91E-04
IN06	Onsite	SEGMENT06	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	195.7158069	14.94719851	73.61375782	25.23623281	14.19791364	4.823503121	28.32012773	0.120901371	284.2767632	3.29E-03	72.69867868	8.41E-04
IN08	Onsite	SEGMENT08	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	150.3407488	11.48181668	56.54702934	11.3726484	5.454706803	1.853145184	0	0	218.3695948	2.53E-03	18.68050038	2.16E-04
IN11	Onsite	SEGMENT11	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.47008354	0.875992687	4.314193959	0	0.489365171	0.166253612	0	0	16.66027018	1.93E-04	0.655618783	7.59E-06
IN12	Onsite	SEGMENT12	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.412417739	0.017706273	0.006015409	0	0	0	0.00E+00	0.436139422	5.05E-06
IN14	Onsite	SEGMENT14	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	82.71080732	6.316785933	31.10966578	13.25116621	2.472902324	0.840127104	6.839637246	0.029199075	120.137259	1.39E-03	23.43303196	2.71E-04
IN18	Onsite	SEGMENT18	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.48360614	1.488001063	7.328286288	1.802989144	0.672454771	0.228455234	1.048492477	0.004476116	28.29989349	3.28E-04	3.756867742	4.35E-05
IN19	Onsite	SEGMENT19	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	197.9898814	15.12087402	74.46909584	13.74782568	8.267035191	2.808586602	15.72787323	0.067143816	287.5798512	3.33E-03	40.61846452	4.70E-04
IN21	Onsite	SEGMENT21	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.75200409	2.577706488	12.6949984	5.878994159	3.348631254	1.137641326	2.369912842	0.010117388	49.02470898	5.67E-04	12.74529697	1.48E-04
IN24	Onsite	SEGMENT24	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	59.92662812	4.576713658	22.53994892	8.859884792	5.074328881	1.723918162	7.709919271	0.032914393	87.0432907	1.01E-03	23.4009655	2.71E-04
IN29	Onsite	SEGMENT29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.25592345	1.623356398	7.994900493	1.485426036	0.609283824	0.206993964	1.274053558	0.005439058	30.87418034	3.57E-04	3.58119644	4.14E-05
IN30	Onsite	SEGMENT30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.110819541	2.072661498	0.704151994	7.184706532	0.030672209	0	0.00E+00	15.10301177	1.75E-04
IN31	Onsite	SEGMENT31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.83916864	1.209668251	5.957519441	0.913292974	0.353015411	0.119931067	0.195558647	0.000834859	23.00635633	2.66E-04	1.582632959	1.83E-05
SF09	SurSt	SEGMENT09	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	86.3002969	6.590922264	32.4597653	7.996175955	5.647883242	1.91877364	0	0	125.3509845	1.45E-03	15.56283284	1.80E-04
SF10	SurSt	SEGMENT10	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.573804828	0.120194549	0.591948547	0	0.399503834	0.13572473	0	0	2.285947924	2.65E-05	0.535228564	6.19E-06
SF104	SurSt	SEGMENT104	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.23480859	1.010768186	4.97795252	0.112427317	0.05786701	0.019659347	0.108385098	0.000462706	19.22352929	2.22E-04	0.298801479	3.46E-06
SF106	SurSt	SEGMENT106	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.89274449	1.290131897	6.353796465	0.037007769	0	0	0	0	24.53667285	2.84E-04	0.037007769	4.28E-07
SF107	SurSt	SEGMENT107	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.02302114	0.841849658	4.146042272	0.099323858	0.065406779	0.022220857	0.08853269	0.000377955	16.01091307	1.85E-04	0.275862139	3.19E-06
SF108	SurSt	SEGMENT108	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	16.21051321	1.238028562	6.097191704	0.001859792	0	0	0.003068399	1.30993E-05	23.54573348	2.73E-04	0.00494129	5.72E-08
SF109	SurSt	SEGMENT109	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.721008069	0.513296516	2.52794431	0	0	0	0	0	9.762248894	1.13E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	19.71788956	1.505893745	7.416406321	0.086085275	0.178686075	0.060705598	0.197888898	0.000844807	28.64018963	3.31E-04	0.524210653	6.07E-06
SF111	SurSt	SEGMENT111	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.103022969	0.313355879	1.543252658	0	0	0	0	0	5.959631506	6.90E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.62988617	1.575544708	7.759431743	0.235450999	0.193184363	0.065631148	0.597858173	0.002552315	29.96486262	3.47E-04	1.094676997	1.27E-05
SF113	SurSt	SEGMENT113	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.372654082	0.257576181	1.268542101	0	0	0	0.034531242	0.000147417	4.898772363	5.67E-05	0.034678659	4.01E-07
SF114	SurSt	SEGMENT114	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.251154624	0.47741289	2.351220323	0	0	0	0.071364566	0.000304662	9.079787837	1.05E-04	0.071669228	8.30E-07
SF115	SurSt	SEGMENT115	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.74730951	1.43176865	7.051346153	0.090523804	0.156582559	0.053196299	0.273695815	0.001168434	27.23042431	3.15E-04	0.57516691	6.66E-06
SF116	SurSt	SEGMENT116	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.562776648	0.577584027	2.844555162	0.087110018	0.012108022	0.004113497	0.018476054	7.88761E-05	10.98491584	1.27E-04	0.121886467	1.41E-06
SF117	SurSt	SEGMENT117	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.850287272	0.523169821	2.576569549	0	0	0	0.00235925	1.00719E-05	9.950026642	1.15E-04	0.002369322	2.74E-08
SF118	SurSt	SEGMENT118	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.7572345	1.127038827	5.550576133	0.126004392	0.136740639	0.04645534	0.236402183	0.001009224	21.43484946	2.48E-04	0.546611778	6.33E-06
SF119	SurSt	SEGMENT119	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.888261296	0.296954111	1.462475259	0.008320703	0	0	0	0	5.647690666	6.54E-05	0.008320703	9.63E-08
SF120	SurSt	SEGMENT120	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.885178461	0.067602808	0.332938427	0	0.012834808	0.004360411	0.383549603	0.00163741	1.285719697	1.49E-05	0.402382232	4.66E-06
SF121	SurSt	SEGMENT121	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.17661007	0.853579545	4.203811027	1.112824044	0	0	0.123373789	0.000526695	16.23400064	1.88E-04	1.236724527	1.43E-05
SF122	SurSt	SEGMENT122	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.808194039	0.214467265	1.056234135	0	0.003855173	0.00130973	0.273824647	0.001168984	4.078895438	4.72E-05	0.280158534	3.24E-06
SF123	SurSt	SEGMENT123	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.581603503	0.273534056	1.347133362	0	0	0	0	0	5.202270922	6.02E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.81526554	0.825982957	4.067900039	0.170072447	0.113469797	0.038549461	0.229129604	0.000978176	15.70914854	1.82E-04	0.552199485	6.39E-06
SF125	SurSt	SEGMENT125	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.879333311	0.296272263	1.459117214	0	0	0	0	0	5.634722789	6.52E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.632271649	0.353775635	1.742316723	0.164584867	0.109808565	0.037305619	0.205919522	0.00087909	6.728364008	7.79E-05	0.518497663	6.00E-06
SF127	SurSt	SEGMENT127	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.025080004	0	0	1.193622256	0.005095689	0	0.00E+00	1.223797949	1.42E-05
SF128	SurSt	SEGMENT128	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.306767047	0.328916213	1.619886055	0	0	0	0	0	6.255569315	7.24E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.627307899	0.124280683	0.61207243	0.175070824	0.129782933	0.044091575	0.215595436	0.000920398	2.363661012	2.74E-05	0.565461166	6.54E-06
SF13	SurSt	SEGMENT13	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.791143351	0.136793117	0.673695165	0.44210853	0.371690982	0.126275779	1.309894346	0.005592066	2.601631634	3.01E-05	2.255561703	2.61E-05
SF130	SurSt	SEGMENT130	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.145709848	0.240244006	1.183182527	0	0	0	0	0	4.569136382	5.29E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.703515606	0.359216675	1.769113411	0	0	0	0	0	6.831845692	7.91E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.329337425	0.330639957	1.628375356	0	0	0	0	0	6.288352738	7.28E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.754866734	0.210394554	1.036176361	0	0	0	0	0	4.001437649	4.63E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.645599372	0.202049592	0.995078091	0.173539407	0.128647667	0.043705888	0.213709533	0.000912347	3.842727055	4.45E-05	0.560514841	6.49E-06
SF136	SurSt	SEGMENT136	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.225424143	0.62819171	3.093793958	0.083600519	0	0	0	0	11.94740981	1.38E-04	0.083600519	9.68E-07
SF137	SurSt	SEGMENT137	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.136785829	0.239562462	1.179825973	0	0	0	0.034483221	0.000147212	4.556174263	5.27E-05	0.034630433	4.01E-07
SF139	SurSt	SEGMENT139	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.262653885	0.401919158	1.979419725	0.107220511	0.079484359	0.027003479	0	0	7.643992768	8.85E-05	0.213708349	2.47E-06
SF140	SurSt	SEGMENT140	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.604932611	0.198943792	0.979782274	0	0	0	0	0	3.783658677	4.38E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.55818865	1.722812936	8.484715992	0.253514457	0	0	0	0	32.76571758	3.79E-04	0.253514457	2.93E-06
SF142	SurSt	SEGMENT142	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.944641945	0.148516104	0.731429942	0	0	0	0.000325735	1.39059E-06	2.824587991	3.27E-05	0.000327125	3.79E-09
SF143	SurSt	SEGMENT143	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.57721534	1.036918459	5.106740521	0.316665181	0.180540283	0.061335534	0	0	19.72087432	2.28E-04	0.558540999	6.46E-06
SF144	SurSt	SEGMENT144	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.44043526	1.026472297	5.05529401	0.283120853	0.10601468	0.03601671	0	0	19.52220157	2.26E-04	0.425152244	4.92E-06
SF145	SurSt	SEGMENT145	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.027858919	0.689475222	3.395610353	0.503978581	0.283226101	0.096221319	0	0	13.11294449	1.52E-04	0.883426001	1.02E-05
SF146	SurSt	SEGMENT146	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.301531328	0.557632211	2.746294065	0.001730715	0	0	0	0	10.6054576	1.23E-04	0.001730715	2.00E-08
SF147	SurSt	SEGMENT147	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.710474512	0.359748141	1.771730835	0.430696512	0.255486497	0.086797254	0	0	6.841953487	7.92E-05	0.772980263	8.95E-06
SF148	SurSt	SEGMENT148	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.295883498	0.404456968	1.991918239	0.023930038	0	0	0.216148139	0.000922757	7.692258705	8.90E-05	0.241000935	2.79E-06
SF149	SurSt	SEGMENT149	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.221662766	0.169672726	0.83562461	0.540329146	0.318623327	0.108246934	0	0	3.226960102	3.73E-05	0.967199407	1.12E-05
SF150	SurSt	SEGMENT150	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.352243205	0.256017362	1.260865044	0	0	0	0	0	4.869125612	5.64E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.419688786	0.337540267	1.662358831	0.609786841	0.372272511	0.126473344	0.01717831	7.33359E-05	6.419587884	7.43E-05	1.125784342	1.30E-05
SF152	SurSt	SEGMENT152	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0.283486857	0.096309907	1.120612941	0.004784005	0	0.00E+00	1.50519371	1.74E-05
SF153	SurSt	SEGMENT153	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.031903726	0.537040225	2.644880177	0.593764686	0.402439041	0.136721917	0	0	10.21382413	1.18E-04	1.132925644	1.31E-05
SF154	SurSt	SEGMENT154	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.409258612	0.26037174	1.282310008	0	0	0	0	0	4.95194036	5.73E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.357037613	0.714615242	3.519422942	1.153285171	0.696173247	0.236513189	0	0	13.5910758	1.57E-04	2.085971606	2.41E-05
SF156	SurSt	SEGMENT156	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.385554252	0.334933346	1.649519953	0.410079637	0.255359075	0.086753965	0	0	6.370007551	7.37E-05	0.752192677	8.71E-06
SF157	SurSt	SEGMENT157	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.684805532	0.35778775	1.76207607	1.282402828	0.674109102	0.229017265	0	0	6.804669353	7.88E-05	2.185529195	2.53E-05
SF160	SurSt	SEGMENT160	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.174288505	0.471542475	2.322308995	0	0	0	0	0	8.968139974	1.04E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.398173489	0.259525148	1.278140607	1.995355562	1.451431252	0.493099433	0	0	4.935839244	5.71E-05	3.939886248	4.56E-05
SF162	SurSt	SEGMENT162	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	33.8775323	2.587293322	12.74221279	3.717457645	2.814737951	0.956260028	0	0	49.20703842	5.70E-04	7.488455624	8.67E-05
SF163	SurSt	SEGMENT163	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.968117112	0.532168716	2.620888388	0.25984314	0.229274977	0.077892329	0	0	10.12117422	1.17E-04	0.567010447	6.56E-06
SF164	SurSt	SEGMENT164	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.201539628	0.320879789	1.580307312	0	0	0	0	0	6.102726729	7.06E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	64.89958397	4.956508011	24.41040575	6.880851299	4.736540939	1.609160372	0	0	94.26649773	1.09E-03	13.22655261	1.53E-04
SF168	SurSt	SEGMENT168	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.63202364	1.804823811	8.888612999	0.66151215	0.547134092	0.185879635	0	0	34.32546045	3.97E-04	1.394525876	1.61E-05
SF169	SurSt	SEGMENT169	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.784320545	0.594503767	2.927883529	0	0	0	0	0	11.30670784	1.31E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	18.16544932	1.387330851	6.832493544	1.004058474	0.273173285	0.092806043	0.005402328	2.30631E-05	26.38527371	3.05E-04	1.375463192	1.59E-05
SF171	SurSt	SEGMENT171	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.384258446	0.334834382	1.649032567	0.388522806	0.164581977	0.055913967	0	0	6.368125395	7.37E-05	0.60901875	7.05E-06
SF172	SurSt	SEGMENT172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	9.893915841	0.755617681	3.721356677	0.739228101	0.313144094	0.106385456	0	0	14.3708902	1.66E-04	1.158757651	1.34E-05
SF173	SurSt	SEGMENT173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	2.194535618	1.62947364	0.55358635	1.938813532	0.008276983	0	0.00E+00	6.324686122	7.32E-05
SF178	SurSt	SEGMENT178	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.02336853	1.07099205	5.274550233	1.38736097	0.562232404	0.191009033	1.089644026	0.004651796	20.36891081	2.36E-04	3.234898229	3.74E-05
SF179	SurSt	SEGMENT179	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	5.024085115	3.517255377	1.194928544	4.156151432	0.017743013	0	0.00E+00	13.91016348	1.61E-04
SF180	SurSt	SEGMENT180	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.35319316	0.790693587	3.89410271	0	0	0	0	0	15.03798946	1.74E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.235569805	0.09436288	0.46472964	0.146378012	0.112387915	0.03818191	0	0	1.794662325	2.08E-05	0.296947837	3.44E-06
SF195	SurSt	SEGMENT195	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.861716931	0.065811005	0.324113941	0.211048506	0.134103249	0.04555933	0	0	1.251641877	1.45E-05	0.390711086	4.52E-06
SF196	SurSt	SEGMENT196	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.497473308	0.037993008	0.187112529	0.68569229	0.540589151	0.183656101	0	0	0.722578846	8.36E-06	1.409937541	1.63E-05
SF198	SurSt	SEGMENT198	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.594842536	0.274545147	1.352112903	0	0	0	0	0	5.221500586	6.04E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.429103077	0.109143394	0.53752249	0	0	0	0	0	2.075768961	2.40E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.143573584	0.163708902	0.806253257	1.641626635	0.995698884	0.338272002	0	0	3.113535743	3.60E-05	2.975597521	3.44E-05
SF205	SurSt	SEGMENT205	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.78975519	1.740498124	8.571814131	0.478823278	0.709919421	0.241183221	0	0	33.10206744	3.83E-04	1.429925919	1.66E-05
SF206	SurSt	SEGMENT206	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.491853402	0.57216748	2.817879101	0	0	0	0	0	10.88189998	1.26E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	36.69555798	2.802511448	13.80214486	0.832995533	1.235027063	0.419579738	0	0	53.30021428	6.17E-04	2.487602334	2.88E-05
SF283	SurSt	SEGMENT283	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.090231723	0.006891173	0.033938476	0	0.031952996	0.010855495	0.097313928	0.000415443	0.131061372	1.52E-06	0.140537862	1.63E-06
SF284	SurSt	SEGMENT284	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.083555637	0.080572322	0.027373096	0.183242588	0.00078228	0	0.00E+00	0.375525923	4.35E-06
SF285	SurSt	SEGMENT285	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.077890603	0.000332523	0	0.00E+00	0.078223126	9.05E-07
SF286	SurSt	SEGMENT286	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.017925529	0.154112915	0.758993786	0.133105725	0.102784897	0.034919446	0	0	2.931032229	3.39E-05	0.270810068	3.13E-06
SF287	SurSt	SEGMENT287	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.945747165	0.072228559	0.355719877	0.155162394	0.043544982	0.014793677	0.274527182	0.001171983	1.373695601	1.59E-05	0.489200218	5.66E-06
SF288	SurSt	SEGMENT288	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.639306925	0.125197072	0.616585573	0	0	0	0.00331561	1.41547E-05	2.381089571	2.76E-05	0.003329765	3.85E-08
SF289	SurSt	SEGMENT289	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.232202067	0.017733725	0.08733718	0.09080031	0.030887661	0.010493565	0.17667722	0.000754252	0.337272973	3.90E-06	0.309613007	3.58E-06
SF290	SurSt	SEGMENT290	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.511753164	0.002184724	0	0.00E+00	0.513937888	5.95E-06
SF294	SurSt	SEGMENT294	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.175068666	0.242486197	1.194225135	0	0	0	0	0	4.611779997	5.34E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.490498566	0.495692055	2.441243746	0.257531344	0.176890936	0.06009573	0	0	9.427434367	1.09E-04	0.49451801	5.72E-06
SF302	SurSt	SEGMENT302	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.03909887	0.766705592	3.775963753	0.356248536	0.238498804	0.08102597	0	0	14.58176821	1.69E-04	0.675773311	7.82E-06
SF303	SurSt	SEGMENT303	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	2.11458672	0.009027376	0	0.00E+00	2.123614096	2.46E-05
SF304	SurSt	SEGMENT304	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.92167952	0.114898339	0.039034784	0	0	0	0.00E+00	1.075612643	1.24E-05
SF306	SurSt	SEGMENT306	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.184506148	0.166835002	0.821649049	1.656628421	1.300296202	0.441753834	1.143276588	0.004880759	3.172990199	3.67E-05	4.546835804	5.26E-05
SF32	SurSt	SEGMENT32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	40.63010043	3.103000142	15.28202765	2.990093123	2.067602471	0.702433274	0	0	59.01512822	6.83E-04	5.760128868	6.67E-05
SF33	SurSt	SEGMENT33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.277546169	1.049899932	0.3566859	0	0	0	0.00E+00	1.684132001	1.95E-05
SF340	SurSt	SEGMENT340	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.251271309	0.019190081	0.094509614	0.341942183	0.207398834	0.070460277	0	0	0.364971004	4.22E-06	0.619801294	7.17E-06
SF35	SurSt	SEGMENT35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.478565566	0.473322975	0.160803545	1.51342739	0.006460968	0	0.00E+00	2.632580444	3.05E-05
SF36	SurSt	SEGMENT36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	34.15860479	2.608759377	12.8479314	3.142034278	2.308988319	0.784440069	0	0	49.61529556	5.74E-04	6.235462666	7.22E-05
SF37	SurSt	SEGMENT37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.338922146	0.32067008	0.108942284	0.38154621	0.001628858	0	0.00E+00	1.151709578	1.33E-05
SF375	SurSt	SEGMENT375	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.08373044	1.075602007	5.297253903	1.27198012	0.945825621	0.321328397	0	0	20.45658635	2.37E-04	2.539134138	2.94E-05
SF380	SurSt	SEGMENT380	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.176909463	0.548114596	2.699420571	0.002611016	0.057266755	0.01945542	0.01768471	7.54977E-05	10.42444463	1.21E-04	0.097093399	1.12E-06
SF387	SurSt	SEGMENT387	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.64744583	0.43130647	2.12414989	4.528170524	4.052457782	1.376754588	2.831987453	0.012090029	8.202902191	9.49E-05	12.80146038	1.48E-04
SF388	SurSt	SEGMENT388	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.790637426	0.060382525	0.297379108	0	0	0	0	0	1.148399058	1.33E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	21.88722379	1.671570038	8.232348819	0.583716341	0.590972318	0.200772937	0.077845904	0.000332332	31.79114265	3.68E-04	1.453639832	1.68E-05
SF392	SurSt	SEGMENT392	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.980270429	0.456724935	2.249333797	0.321918616	0.235660956	0.080061859	0.142621449	0.000608865	8.686329162	1.01E-04	0.780871745	9.04E-06
SF393	SurSt	SEGMENT393	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.278700255	0.555888558	2.737706711	0	0.098147916	0.033344109	0.040760835	0.000174012	10.57229552	1.22E-04	0.172426871	2.00E-06
SF394	SurSt	SEGMENT394	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.74436943	1.202428251	5.921863017	2.299183197	1.756322431	0.5966811	1.184452147	0.005056541	22.8686607	2.65E-04	5.841695416	6.76E-05
SF396	SurSt	SEGMENT396	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	14.69068283	1.121956146	5.525544334	2.673096308	1.950247543	0.662563905	0.929593249	0.003968524	21.33818331	2.47E-04	6.219469529	7.20E-05
SF397	SurSt	SEGMENT397	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.172674782	0.242303371	1.193324733	0.600237588	0.206008539	0.069987947	0.277262733	0.001183661	4.608302887	5.33E-05	1.154680469	1.34E-05
SF398	SurSt	SEGMENT398	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.833827495	0.521912756	2.570378603	0.423351924	0.145640385	0.049478879	0	0	9.926118854	1.15E-04	0.618471189	7.16E-06
SF399	SurSt	SEGMENT399	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	32.82583924	2.506973469	12.34664394	1.188139498	0.981025013	0.3332868	0.369901193	0.001579144	47.67945665	5.52E-04	2.873931648	3.33E-05
SF400	SurSt	SEGMENT400	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.156569706	0.546561209	2.691770264	0.046979626	0.019190268	0.006519572	0	0	10.39490118	1.20E-04	0.072689467	8.41E-07
SF401	SurSt	SEGMENT401	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.172786317	0.395055796	1.945618217	0	0	0	0	0	7.51346033	8.70E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	12.65501204	0.966487991	4.759876099	0.119542309	0.08725535	0.029643542	0	0	18.38137613	2.13E-04	0.2364412	2.74E-06
SF404	SurSt	SEGMENT404	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.207198378	0.244940005	1.206309947	0	0	0	0	0	4.658448331	5.39E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.975455097	0.303613272	1.495271094	0	0	0	0	0	5.774339463	6.68E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.786530112	0.136440795	0.671960007	0	0	0	0	0	2.594930914	3.00E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.15486367	1.157406544	5.700134709	0.119994639	0.084506333	0.02870961	0.02339699	9.9884E-05	22.01240492	2.55E-04	0.256707456	2.97E-06
SF409	SurSt	SEGMENT409	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	15.89909547	1.214244981	5.980059467	0.241793844	0.119497216	0.040597176	0	0	23.09339992	2.67E-04	0.401888236	4.65E-06
SF410	SurSt	SEGMENT410	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	3.782549282	0.288880678	1.422714247	0	0	0	0	0	5.494144207	6.36E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.543292785	0.499724052	2.461101012	0	0	0	0	0	9.50411785	1.10E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	12.74334143	7.154357079	2.430572869	10.13705198	0.043276058	0	0.00E+00	32.50859942	3.76E-04
SF424	SurSt	SEGMENT424	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.277947316	0.005455681	0	0.00E+00	1.283402997	1.49E-05
SF425	SurSt	SEGMENT425	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	5.051249398	0.385773784	1.89990505	0	0	0	0	0	7.336928233	8.49E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	68.11035163	5.20172061	25.6180582	1.657568268	0.955720191	0.324689911	0.978977064	0.004179348	98.93013044	1.15E-03	3.921134782	4.54E-05
SF432	SurSt	SEGMENT432	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.867746363	0.60087516	2.959262129	0	0	0	0	0	11.42788365	1.32E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.780610877	0.059616778	0.293607864	0.000899404	0	0	0	0	1.133835519	1.31E-05	0.000899404	1.04E-08
SF458	SurSt	SEGMENT458	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.34335145	0.102594375	0.505269093	0	0	0	0	0	1.951214918	2.26E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	22.73341011	1.73619494	8.550621295	0.257118656	0.190606364	0.064755316	0	0	33.02022634	3.82E-04	0.512480336	5.93E-06
SF464	SurSt	SEGMENT464	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	53.49682123	4.085656745	20.12153288	1.094380441	0.314578944	0.106872922	0	0	77.70401085	8.99E-04	1.515832307	1.75E-05
SF479	SurSt	SEGMENT479	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.348927888	0.179392211	0.883492302	0.00257979	0	0	0	0	3.4118124	3.95E-05	0.00257979	2.99E-08
SF48	SurSt	SEGMENT48	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.138402844	0.163314003	0.804308408	0.253513444	0.125289173	0.042564896	0.208130402	0.000888529	3.106025254	3.59E-05	0.630386443	7.30E-06
SF488	SurSt	SEGMENT488	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	1.007976111	0.004303148	0	0.00E+00	1.012279259	1.17E-05
SF50	SurSt	SEGMENT50	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	41.92736233	3.202074568	15.76996128	4.710608362	2.397543336	0.814525152	0	0	60.89939818	7.05E-04	7.922676849	9.17E-05
SF500	SurSt	SEGMENT500	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0.603227177	0.002575235	0	0.00E+00	0.605802412	7.01E-06
SF502	SurSt	SEGMENT502	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.598280163	0.122063778	0.601154351	0.041927671	0.057672995	0.019593433	0	0	2.321498292	2.69E-05	0.1191941	1.38E-06
SF51	SurSt	SEGMENT51	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.68875814	1.580040875	7.781575009	0.622010836	0.365625282	0.12421506	0	0	30.05037403	3.48E-04	1.111851178	1.29E-05
SF52	SurSt	SEGMENT52	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	43.76008646	3.34204329	16.45929605	6.073507014	4.016780837	1.364633945	0	0	63.5614258	7.36E-04	11.4549218	1.33E-04
SF53	SurSt	SEGMENT53	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.92701331	0.376285632	1.853176657	0.338060464	0	0	0	0	7.156475599	8.28E-05	0.338060464	3.91E-06
SF54	SurSt	SEGMENT54	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.15767323	0.088413766	0.435430731	0	0	0	0	0	1.681517727	1.95E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	71.3666809	5.450412837	26.84284754	0.868569091	0.643884805	0.218749067	0	0	103.6599413	1.20E-03	1.731202963	2.00E-05
SF56	SurSt	SEGMENT56	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.47412305	3.014715891	14.84723478	0.367667874	0.393695393	0.133751409	0	0	57.33607372	6.64E-04	0.895114676	1.04E-05
SF57	SurSt	SEGMENT57	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.48314403	0.036898653	0.181722918	0.047798442	0.019370469	0.006580792	0.037541266	0.000160267	0.701765601	8.12E-06	0.111451237	1.29E-06
SF58	SurSt	SEGMENT58	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.28542544	0.098170452	0.483481628	0	0	0	0	0	1.86707752	2.16E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.218943189	0.093093073	0.458475941	0.16711596	0.103238215	0.035073453	0.176522668	0.000753592	1.770512203	2.05E-05	0.482703889	5.59E-06
SF60	SurSt	SEGMENT60	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.671831965	0.204053027	1.004944845	0.231616493	0.181172485	0.061550314	0.493362212	0.002106211	3.880829836	4.49E-05	0.969807716	1.12E-05
SF61	SurSt	SEGMENT61	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.20775874	0.779586476	3.839401079	0.223093869	0.051682256	0.01755818	0.257563725	0.001099565	14.8267463	1.72E-04	0.550997595	6.38E-06
SF62	SurSt	SEGMENT62	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.036750011	0.036

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas PM10 Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.54520444	0.652613956	3.214071567	0.405031627	0.176741782	0.060045057	0.212609422	0.00090765	12.41188996	1.44E-04	0.855335539	9.90E-06
SF67	SurSt	SEGMENT67	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.948852971	0.530697476	2.613642648	0	0	0	0	0	10.0931931	1.17E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.65373801	0.890018738	4.383271139	0.069271129	0.055019836	0.018692067	0	0	16.92702789	1.96E-04	0.142983032	1.65E-06
SF69	SurSt	SEGMENT69	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	23.02272677	1.758290619	8.659440746	1.219986921	0.673012108	0.22864458	0	0	33.44045813	3.87E-04	2.121643609	2.46E-05
SF70	SurSt	SEGMENT70	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	10.89768849	0.832277759	4.098901435	1.268683878	0.686910846	0.233366443	0	0	15.82886769	1.83E-04	2.188961167	2.53E-05
SF71	SurSt	SEGMENT71	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.872750028	0.601257299	2.961144136	0	0	0	0	0	11.43515146	1.32E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.152032003	0.317098795	1.561686218	0.00456011	0	0	0	0	6.030817016	6.98E-05	0.00456011	5.28E-08
SF73	SurSt	SEGMENT73	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	28.79913958	2.19944655	10.83209844	3.505256413	2.279923455	0.774565769	0	0	41.83068457	4.84E-04	6.559745638	7.59E-05
SF74	SurSt	SEGMENT74	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	8.652199953	0.660785413	3.254315337	0	0	0	0	0	12.5673007	1.45E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	7.171576023	0.547707271	2.697414527	0.059254086	0.042299155	0.014370429	0	0	10.41669782	1.21E-04	0.11592367	1.34E-06
SF76	SurSt	SEGMENT76	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	13.72456096	1.048171532	5.162161006	0.117580486	0.209840181	0.071289683	0	0	19.93489349	2.31E-04	0.39871035	4.61E-06
SF77	SurSt	SEGMENT77	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	2.017380049	0.154071255	0.758788617	0.032270211	0	0	0	0	2.930239921	3.39E-05	0.032270211	3.73E-07
SF80	SurSt	SEGMENT80	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.695000182	0.053078522	0.261407476	0.022934795	0	0	0	0	1.00948618	1.17E-05	0.022934795	2.65E-07
SF81	SurSt	SEGMENT81	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.043523817	0.079695952	0.392496195	0	0	0	0	0	1.515715965	1.75E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.073734988	0.071102315	0.024155819	0.161705308	0.000690336	0	0.00E+00	0.331388766	3.84E-06
SF83	SurSt	SEGMENT83	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	0.011947725	0	0	0.032050679	0.000136827	0	0.00E+00	0.044135232	5.11E-07
SF85	SurSt	SEGMENT85	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.834097949	0.06370169	0.31372573	0	0	0	0	0	1.211525369	1.40E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0.231549356	0.017683877	0.087091679	0.090545073	0.030800837	0.010464068	0.176180587	0.000752132	0.336324911	3.89E-06	0.308742697	3.57E-06
SF87	SurSt	SEGMENT87	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.508107492	0.344292976	1.695615385	0	0	0	0	0	6.548015853	7.58E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	4.504340689	0.344005298	1.694198593	0	0	0	0	0	6.54254458	7.57E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	11.15784633	0.852146521	4.196753499	1.046470062	0.899888297	0.305721961	2.010375547	0.008582488	16.20674635	1.88E-04	4.271038356	4.94E-05
TDRWBOFI	SurSt	TDRWBOFF	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	6.298698182	0.481043885	2.36910268	0.356310194	0.220115592	0.074780582	0.243770714	0.001040681	9.148844746	1.06E-04	0.896017763	1.04E-05
FRWY27	Freeway	FRWY27	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	1.408086855	0.107538344	0.529617747	18.16108289	30.10502044	10.22767596	42.34840754	0.180789458	2.045242947	2.37E-05	101.0229763	1.17E-03
FRWY28	Freeway	FRWY28	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	17.06143186	1.303014881	6.417244132	26.19681459	42.98323688	14.60283408	58.6428492	0.250352009	24.78169088	2.87E-04	142.6760867	1.65E-03
FRWY29	Freeway	FRWY29	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	20.1499111	1.538888074	7.57890075	27.13684984	44.36056633	15.07075867	58.76776848	0.250885301	29.26769992	3.39E-04	145.5868286	1.69E-03
FRWY30	Freeway	FRWY30	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	39.46806366	3.014253124	14.84495569	27.45349172	43.4006835	14.74465457	57.43338264	0.245188679	57.32727247	6.64E-04	143.2774011	1.66E-03
FRWY31	Freeway	FRWY31	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	153.2004643	11.70021874	57.62264203	66.22437319	100.3209612	34.0823646	132.0815278	0.563868848	222.5233251	2.58E-03	333.2730956	3.86E-03
FRWY32	Freeway	FRWY32	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	66.52414862	5.080579187	25.02144637	23.18302703	33.49509696	11.37939762	43.40663512	0.185307134	96.62617418	1.12E-03	111.6494639	1.29E-03
FRWY33	Freeway	FRWY33	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	124.3412885	9.496187104	46.76796239	42.38717555	59.79393451	20.31398675	76.2710175	0.325608368	180.605438	2.09E-03	199.0917227	2.30E-03
FRWY34	Freeway	FRWY34	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	125.3257856	9.571375077	47.13825715	39.19876383	53.89067953	18.30845485	66.77670718	0.285076237	182.0354179	2.11E-03	178.4596816	2.07E-03
FRWY35	Freeway	FRWY35	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	8.019205147	10.4483854	3.549663764	8.678430067	0.037049059	0	0.00E+00	30.73273344	3.56E-04
FRWY36	Freeway	FRWY36	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	87.98027133	6.719225193	33.09164697	40.73437169	57.51823154	19.54085483	34.23849879	0.146167471	127.7911435	1.48E-03	152.1781243	1.76E-03
FRWY37	Freeway	FRWY37	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	38.37182132	2.930530955	14.4326307	16.98214647	23.97933225	8.146576099	14.27401914	0.060937172	55.73498297	6.45E-04	63.44301114	7.34E-04
FRWY101	Freeway	FRWY101	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	4.347694943	7.251792826	2.46367503	5.502804374	0.023492005	0	0.00E+00	19.58945918	2.27E-04
172	Freeway	172	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.914527402	3.784723224	1.285796261	6.942097957	0.029636489	0	0.00E+00	13.95678133	1.62E-04
173	Freeway	173	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	3.723238092	4.337297986	1.473524272	7.095951882	0.030293307	0	0.00E+00	16.66030554	1.93E-04
174	Freeway	174	0.036750011	0.036750011	0.036750011	0.036750011	0.076440022	0.089180026	0.130340037	0.061740018	0	0	0	1.206842252	1.789304724	0.607886281	3.220092852	0.013746889	0	0.00E+00	6.837872997	7.91E-05
																			4849.36245	5.61E-02		

SrcGroup		Phase I CARS PM10 M_Annual	PP PM10 M_Annual	Phase I CARS PM10 M_Hour	PP PM10 M_Hour	Phase I TRUCKS PM10 M_Annual	PP PM10 M_Annual	Phase I TRUCKS PM10 M_Hour	PP PM10 M_Hour
AllGens	ALLGENS		0.00E+00	0	0				
PH1	PH1	2.40E-03	2.40E-03	0	0				
PH2	PH2	0.00E+00	1.66E-03	0	0				
IN01	SEGMENT01	5.49E-04	8.27E-04	1.32E-03	1.99E-03	1.29E-04	1.88E-04	3.09E-04	4.51E-04
IN02	SEGMENT02	7.10E-04	1.08E-03	1.70E-03	2.59E-03	1.77E-04	2.58E-04	4.25E-04	6.20E-04
IN03	SEGMENT03	1.52E-03	1.95E-04	3.64E-03	4.69E-03	2.01E-04	2.99E-05	4.82E-04	7.18E-04
IN05	SEGMENT05	1.13E-03	1.68E-03	2.72E-03	4.02E-03	1.01E-04	1.91E-04	2.42E-04	4.59E-04
IN06	SEGMENT06	2.10E-03	3.29E-03	5.04E-03	7.90E-03	5.76E-04	8.41E-04	1.38E-03	2.02E-03
IN08	SEGMENT08	1.72E-03	2.53E-03	4.13E-03	6.07E-03	1.22E-04	2.16E-04	2.93E-04	5.19E-04
IN11	SEGMENT11	0.00E+00	1.93E-04	0.00E+00	4.63E-04	8.57E-06	7.59E-06	2.06E-05	1.82E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-06	5.05E-06	6.66E-06	1.21E-05
IN14	SEGMENT14	1.17E-03	1.39E-03	2.80E-03	3.34E-03	1.61E-04	2.71E-04	3.86E-04	6.51E-04
IN18	SEGMENT18	0.00E+00	3.28E-04	0.00E+00	7.86E-04	0.00E+00	4.35E-05	0.00E+00	1.04E-04
IN19	SEGMENT19	1.22E-03	3.33E-03	2.93E-03	7.99E-03	3.38E-05	4.70E-04	8.12E-05	1.13E-03
IN21	SEGMENT21	9.91E-05	5.67E-04	2.38E-04	1.36E-03	7.53E-06	1.48E-04	1.81E-05	3.54E-04
IN24	SEGMENT24	2.07E-04	1.01E-03	4.96E-04	2.42E-03	4.42E-05	2.71E-04	1.06E-04	6.50E-04
IN29	SEGMENT29	7.76E-05	3.57E-04	1.86E-04	8.58E-04	0.00E+00	4.14E-05	0.00E+00	9.95E-05
IN30	SEGMENT30	3.25E-04	0.00E+00	7.80E-04	0.00E+00	0.00E+00	1.75E-04	0.00E+00	4.20E-04
IN31	SEGMENT31	1.32E-04	2.66E-04	3.16E-04	6.39E-04	1.20E-05	1.83E-05	2.88E-05	4.40E-05
SF09	SEGMENT09	4.50E-04	1.45E-03	1.08E-03	3.48E-03	1.15E-04	1.80E-04	2.77E-04	4.32E-04
SF10	SEGMENT10	0.00E+00	2.65E-05	0.00E+00	6.35E-05	4.01E-06	6.19E-06	9.64E-06	1.49E-05
SF104	SEGMENT104	1.39E-04	2.22E-04	3.33E-04	5.34E-04	2.00E-06	3.46E-06	4.80E-06	8.30E-06
SF106	SEGMENT106	2.38E-04	2.84E-04	5.71E-04	6.82E-04	1.10E-06	4.28E-07	2.65E-06	1.03E-06
SF107	SEGMENT107	1.11E-04	1.85E-04	2.68E-04	4.45E-04	1.67E-06	3.19E-06	4.02E-06	7.66E-06
SF108	SEGMENT108	2.60E-04	2.73E-04	6.23E-04	6.54E-04	1.89E-07	5.72E-08	4.54E-07	1.37E-07
SF109	SEGMENT109	8.33E-05	1.13E-04	2.00E-04	2.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	2.12E-04	3.31E-04	5.10E-04	7.96E-04	3.32E-06	6.07E-06	7.98E-06	1.46E-05
SF111	SEGMENT111	5.91E-05	6.90E-05	1.42E-04	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	2.09E-04	3.47E-04	5.02E-04	8.32E-04	6.38E-06	1.27E-05	1.53E-05	3.04E-05
SF113	SEGMENT113	4.64E-05	5.67E-05	1.11E-04	1.36E-04	5.15E-07	4.01E-07	1.24E-06	9.63E-07
SF114	SEGMENT114	7.58E-05	1.05E-04	1.82E-04	2.52E-04	8.03E-07	8.30E-07	1.93E-06	1.99E-06
SF115	SEGMENT115	1.85E-04	3.15E-04	4.43E-04	7.56E-04	3.83E-06	6.66E-06	9.19E-06	1.60E-05
SF116	SEGMENT116	8.69E-05	1.27E-04	2.09E-04	3.05E-04	1.26E-06	1.41E-06	3.03E-06	3.39E-06
SF117	SEGMENT117	9.60E-05	1.15E-04	2.30E-04	2.76E-04	1.44E-07	2.74E-08	3.44E-07	6.58E-08
SF118	SEGMENT118	1.54E-04	2.48E-04	3.70E-04	5.95E-04	2.36E-06	6.33E-06	5.66E-06	1.52E-05
SF119	SEGMENT119	6.52E-05	6.54E-05	1.57E-04	1.57E-04	2.56E-07	9.63E-08	6.14E-07	2.31E-07
SF120	SEGMENT120	1.78E-05	1.49E-05	4.28E-05	3.57E-05	2.99E-06	4.66E-06	7.18E-06	1.12E-05
SF121	SEGMENT121	1.31E-04	1.88E-04	3.14E-04	4.51E-04	1.12E-05	1.43E-05	2.69E-05	3.44E-05
SF122	SEGMENT122	3.55E-05	4.72E-05	8.52E-05	1.13E-04	2.05E-06	3.24E-06	4.92E-06	7.78E-06
SF123	SEGMENT123	6.04E-05	6.02E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	1.31E-04	1.82E-04	3.15E-04	4.36E-04	1.39E-06	6.39E-06	3.33E-06	1.53E-05
SF125	SEGMENT125	5.52E-05	6.52E-05	1.33E-04	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	5.31E-05	7.79E-05	1.27E-04	1.87E-04	1.34E-06	6.00E-06	3.22E-06	1.44E-05
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-06	1.42E-05	1.96E-05	3.40E-05
SF128	SEGMENT128	6.27E-05	7.24E-05	1.51E-04	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	5.10E-05	2.74E-05	1.22E-04	6.57E-05	1.46E-06	6.54E-06	3.51E-06	1.57E-05
SF13	SEGMENT13	3.49E-05	3.01E-05	8.39E-05	7.23E-05	1.16E-05	2.61E-05	2.78E-05	6.27E-05
SF130	SEGMENT130	5.27E-05	5.29E-05	1.27E-04	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	6.94E-05	7.91E-05	1.67E-04	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	7.32E-05	7.28E-05	1.76E-04	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	7.62E-05	4.63E-05	1.83E-04	1.11E-04	1.98E-05	0.00E+00	4.75E-05	0.00E+00
SF135	SEGMENT135	7.25E-05	4.45E-05	1.74E-04	1.07E-04	1.33E-06	6.49E-06	3.20E-06	1.56E-05
SF136	SEGMENT136	9.01E-05	1.38E-04	2.16E-04	3.32E-04	3.55E-07	9.68E-07	8.51E-07	2.32E-06
SF137	SEGMENT137	5.26E-05	5.27E-05	1.26E-04	1.27E-04	4.36E-07	4.01E-07	1.05E-06	9.62E-07
SF139	SEGMENT139	8.11E-05	8.85E-05	1.95E-04	2.12E-04	1.03E-06	2.47E-06	2.48E-06	5.94E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT14(	3.02E-05	4.38E-05	7.24E-05	1.05E-04	2.15E-07	0.00E+00	5.15E-07	0.00E+00
SF141	SEGMENT14:	2.75E-04	3.79E-04	6.60E-04	9.10E-04	1.93E-06	2.93E-06	4.63E-06	7.04E-06
SF142	SEGMENT14:	2.54E-05	3.27E-05	6.10E-05	7.85E-05	3.79E-09	3.79E-09	9.09E-09	9.09E-09
SF143	SEGMENT14:	1.60E-04	2.28E-04	3.83E-04	5.48E-04	1.89E-06	6.46E-06	4.54E-06	1.55E-05
SF144	SEGMENT14:	1.57E-04	2.26E-04	3.77E-04	5.42E-04	2.19E-06	4.92E-06	5.26E-06	1.18E-05
SF145	SEGMENT14:	1.08E-04	1.52E-04	2.59E-04	3.64E-04	3.86E-06	1.02E-05	9.27E-06	2.45E-05
SF146	SEGMENT14(	1.03E-04	1.23E-04	2.46E-04	2.95E-04	0.00E+00	2.00E-08	0.00E+00	4.81E-08
SF147	SEGMENT14:	5.88E-05	7.92E-05	1.41E-04	1.90E-04	3.91E-06	8.95E-06	9.39E-06	2.15E-05
SF148	SEGMENT14:	5.57E-05	8.90E-05	1.34E-04	2.14E-04	1.59E-06	2.79E-06	3.83E-06	6.69E-06
SF149	SEGMENT14:	2.75E-05	3.73E-05	6.59E-05	8.96E-05	5.73E-06	1.12E-05	1.38E-05	2.69E-05
SF150	SEGMENT15(	5.64E-05	5.64E-05	1.35E-04	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT15:	4.89E-05	7.43E-05	1.17E-04	1.78E-04	5.89E-06	1.30E-05	1.41E-05	3.13E-05
SF152	SEGMENT15:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	1.74E-05	2.89E-05	4.18E-05
SF153	SEGMENT15:	6.84E-05	1.18E-04	1.64E-04	2.84E-04	7.51E-06	1.31E-05	1.80E-05	3.15E-05
SF154	SEGMENT15:	5.71E-05	5.73E-05	1.37E-04	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT15:	9.01E-05	1.57E-04	2.16E-04	3.78E-04	1.20E-05	2.41E-05	2.89E-05	5.79E-05
SF156	SEGMENT15(	6.97E-05	7.37E-05	1.67E-04	1.77E-04	5.36E-06	8.71E-06	1.29E-05	2.09E-05
SF157	SEGMENT15:	5.15E-05	7.88E-05	1.24E-04	1.89E-04	1.25E-05	2.53E-05	2.99E-05	6.07E-05
SF160	SEGMENT16(	7.71E-05	1.04E-04	1.85E-04	2.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT16:	2.10E-05	5.71E-05	5.04E-05	1.37E-04	2.72E-05	4.56E-05	6.52E-05	1.09E-04
SF162	SEGMENT16:	3.48E-04	5.70E-04	8.35E-04	1.37E-03	4.93E-05	8.67E-05	1.18E-04	2.08E-04
SF163	SEGMENT16:	7.40E-05	1.17E-04	1.78E-04	2.81E-04	3.31E-06	6.56E-06	7.95E-06	1.58E-05
SF164	SEGMENT16:	5.23E-05	7.06E-05	1.26E-04	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT16:	5.94E-04	1.09E-03	1.43E-03	2.62E-03	8.74E-05	1.53E-04	2.10E-04	3.67E-04
SF168	SEGMENT16:	2.71E-04	3.97E-04	6.50E-04	9.53E-04	8.72E-06	1.61E-05	2.09E-05	3.87E-05
SF169	SEGMENT16:	1.17E-04	1.31E-04	2.81E-04	3.14E-04	2.07E-07	0.00E+00	4.98E-07	0.00E+00
SF170	SEGMENT17(	2.66E-04	3.05E-04	6.40E-04	7.33E-04	1.39E-05	1.59E-05	3.33E-05	3.82E-05
SF171	SEGMENT17:	5.38E-05	7.37E-05	1.29E-04	1.77E-04	3.59E-06	7.05E-06	8.61E-06	1.69E-05
SF172	SEGMENT17:	1.27E-04	1.66E-04	3.05E-04	3.99E-04	8.05E-06	1.34E-05	1.93E-05	3.22E-05
SF173	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-05	7.32E-05	1.01E-04	1.76E-04
SF178	SEGMENT17:	3.01E-04	2.36E-04	7.23E-04	5.66E-04	1.86E-05	3.74E-05	4.47E-05	8.99E-05
SF179	SEGMENT17:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-05	1.61E-04	2.12E-04	3.86E-04
SF180	SEGMENT18(	1.74E-04	1.74E-04	4.17E-04	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT18:	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT18(	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT19(	2.19E-04	0.00E+00	5.26E-04	0.00E+00	8.80E-05	1.24E-04	2.11E-04	2.97E-04
SF191	SEGMENT19:	2.55E-04	1.23E-04	6.12E-04	2.95E-04	3.84E-05	8.08E-05	9.21E-05	1.94E-04
SF192	SEGMENT19:	1.13E-04	1.97E-04	2.71E-04	4.73E-04	5.01E-06	4.13E-05	1.20E-05	9.91E-05
SF194	SEGMENT19:	1.90E-05	2.08E-05	4.57E-05	4.99E-05	1.93E-06	3.44E-06	4.63E-06	8.25E-06
SF195	SEGMENT19:	1.75E-05	1.45E-05	4.20E-05	3.48E-05	3.25E-06	4.52E-06	7.79E-06	1.09E-05
SF196	SEGMENT19(	1.41E-05	8.36E-06	3.39E-05	2.01E-05	7.95E-06	1.63E-05	1.91E-05	3.92E-05
SF198	SEGMENT19:	6.04E-05	6.04E-05	1.45E-04	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT19:	2.40E-05	2.40E-05	5.76E-05	5.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT20(	4.71E-05	3.60E-05	1.13E-04	8.65E-05	1.84E-05	3.44E-05	4.41E-05	8.27E-05
SF205	SEGMENT20:	2.52E-04	3.83E-04	6.05E-04	9.20E-04	7.36E-06	1.66E-05	1.77E-05	3.97E-05
SF206	SEGMENT20(	1.26E-04	1.26E-04	3.02E-04	3.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT20:	3.89E-04	6.17E-04	9.33E-04	1.48E-03	1.28E-05	2.88E-05	3.07E-05	6.91E-05
SF283	SEGMENT28:	1.31E-05	1.52E-06	3.16E-05	3.64E-06	4.11E-07	1.63E-06	9.87E-07	3.90E-06
SF284	SEGMENT28:	6.34E-08	0.00E+00	1.52E-07	0.00E+00	1.58E-06	4.35E-06	3.78E-06	1.04E-05

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-07	9.05E-07	9.80E-07	2.17E-06
SF286	SEGMENT286	2.60E-05	3.39E-05	6.24E-05	8.14E-05	1.52E-06	3.13E-06	3.64E-06	7.52E-06
SF287	SEGMENT287	2.05E-05	1.59E-05	4.92E-05	3.82E-05	3.16E-06	5.66E-06	7.58E-06	1.36E-05
SF288	SEGMENT288	1.68E-05	2.76E-05	4.02E-05	6.61E-05	0.00E+00	3.85E-08	0.00E+00	9.25E-08
SF289	SEGMENT289	1.46E-05	3.90E-06	3.49E-05	9.37E-06	1.98E-06	3.58E-06	4.76E-06	8.60E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-06	5.95E-06	8.48E-06	1.43E-05
SF294	SEGMENT294	5.33E-05	5.34E-05	1.28E-04	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	7.39E-05	1.09E-04	1.77E-04	2.62E-04	2.84E-06	5.72E-06	6.83E-06	1.37E-05
SF302	SEGMENT302	9.57E-05	1.69E-04	2.30E-04	4.05E-04	2.93E-06	7.82E-06	7.02E-06	1.88E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	2.46E-05	3.41E-05	5.90E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-06	1.24E-05	2.39E-05	2.99E-05
SF306	SEGMENT306	2.18E-05	3.67E-05	5.24E-05	8.81E-05	3.19E-05	5.26E-05	7.65E-05	1.26E-04
SF32	SEGMENT32	0.00E+00	6.83E-04	0.00E+00	1.64E-03	2.30E-05	6.67E-05	5.51E-05	1.60E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-06	1.95E-05	1.05E-05	4.68E-05
SF340	SEGMENT340	1.07E-05	4.22E-06	2.57E-05	1.01E-05	3.57E-06	7.17E-06	8.57E-06	1.72E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	3.05E-05	3.99E-05	7.31E-05
SF36	SEGMENT36	3.16E-04	5.74E-04	7.59E-04	1.38E-03	4.52E-05	7.22E-05	1.08E-04	1.73E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-06	1.33E-05	1.78E-05	3.20E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.34E-04	2.37E-04	3.20E-04	5.68E-04	1.78E-05	2.94E-05	4.28E-05	7.05E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	7.39E-05	1.21E-04	1.77E-04	2.90E-04	9.04E-08	1.12E-06	2.17E-07	2.70E-06
SF387	SEGMENT387	1.41E-05	9.49E-05	3.39E-05	2.28E-04	8.03E-05	1.48E-04	1.93E-04	3.56E-04
SF388	SEGMENT388	1.33E-05	1.33E-05	3.19E-05	3.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.64E-04	3.68E-04	3.94E-04	8.83E-04	1.02E-05	1.68E-05	2.44E-05	4.04E-05
SF392	SEGMENT392	5.64E-05	1.01E-04	1.35E-04	2.41E-04	4.01E-06	9.04E-06	9.62E-06	2.17E-05
SF393	SEGMENT393	6.23E-05	1.22E-04	1.49E-04	2.94E-04	2.45E-08	2.00E-06	5.87E-08	4.79E-06
SF394	SEGMENT394	1.57E-04	2.65E-04	3.78E-04	6.35E-04	4.02E-05	6.76E-05	9.64E-05	1.62E-04
SF396	SEGMENT396	1.71E-04	2.47E-04	4.10E-04	5.93E-04	3.22E-05	7.20E-05	7.72E-05	1.73E-04
SF397	SEGMENT397	9.42E-05	5.33E-05	2.26E-04	1.28E-04	2.07E-06	1.34E-05	4.97E-06	3.21E-05
SF398	SEGMENT398	7.35E-05	1.15E-04	1.76E-04	2.76E-04	2.54E-06	7.16E-06	6.10E-06	1.72E-05
SF399	SEGMENT399	4.08E-04	5.52E-04	9.79E-04	1.32E-03	1.22E-05	3.33E-05	2.92E-05	7.98E-05
SF400	SEGMENT400	1.22E-04	1.20E-04	2.92E-04	2.89E-04	0.00E+00	8.41E-07	0.00E+00	2.02E-06
SF401	SEGMENT401	6.72E-05	8.70E-05	1.61E-04	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.12E-04	2.13E-04	2.70E-04	5.11E-04	0.00E+00	2.74E-06	0.00E+00	6.57E-06
SF404	SEGMENT404	5.39E-05	5.39E-05	1.29E-04	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	6.68E-05	6.68E-05	1.60E-04	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	2.53E-05	3.00E-05	6.06E-05	7.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.56E-04	2.55E-04	3.76E-04	6.11E-04	0.00E+00	2.97E-06	0.00E+00	7.13E-06
SF409	SEGMENT409	1.57E-04	2.67E-04	3.78E-04	6.41E-04	1.39E-06	4.65E-06	3.34E-06	1.12E-05
SF410	SEGMENT410	6.36E-05	6.36E-05	1.53E-04	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.10E-04	1.10E-04	2.64E-04	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	3.76E-04	5.54E-04	9.03E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-06	1.49E-05	2.07E-05	3.57E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	6.04E-05	8.49E-05	1.45E-04	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	4.15E-04	1.15E-03	9.97E-04	2.75E-03	0.00E+00	4.54E-05	0.00E+00	1.09E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
SF433	SEGMENT43	1.32E-04	1.32E-04	3.17E-04	3.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	1.30E-05	1.31E-05	3.13E-05	3.15E-05	2.55E-08	1.04E-08	6.13E-08	2.50E-08
SF458	SEGMENT45	1.95E-05	2.26E-05	4.69E-05	5.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	5.18E-04	3.82E-04	1.24E-03	9.17E-04	1.65E-06	5.93E-06	3.95E-06	1.42E-05
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	8.07E-04	8.99E-04	1.94E-03	2.16E-03	1.24E-05	1.75E-05	2.97E-05	4.21E-05
SF479	SEGMENT47	3.41E-05	3.95E-05	8.18E-05	9.48E-05	0.00E+00	2.99E-08	0.00E+00	7.17E-08
SF48	SEGMENT48	6.28E-05	3.59E-05	1.51E-04	8.63E-05	2.05E-06	7.30E-06	4.93E-06	1.75E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-06	1.17E-05	1.69E-05	2.81E-05
SF50	SEGMENT50	5.36E-04	7.05E-04	1.29E-03	1.69E-03	5.07E-05	9.17E-05	1.22E-04	2.20E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-06	7.01E-06	1.01E-05	1.68E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.79E-05	2.69E-05	6.70E-05	6.45E-05	8.38E-07	1.38E-06	2.01E-06	3.31E-06
SF51	SEGMENT51	1.60E-04	3.48E-04	3.84E-04	8.35E-04	2.75E-06	1.29E-05	6.59E-06	3.09E-05
SF52	SEGMENT52	4.27E-04	7.36E-04	1.02E-03	1.77E-03	7.35E-05	1.33E-04	1.76E-04	3.18E-04
SF53	SEGMENT53	6.33E-05	8.28E-05	1.52E-04	1.99E-04	4.15E-06	3.91E-06	9.96E-06	9.39E-06
SF54	SEGMENT54	1.95E-05	1.95E-05	4.67E-05	4.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	5.17E-04	1.20E-03	1.24E-03	2.88E-03	5.06E-06	2.00E-05	1.21E-05	4.81E-05
SF56	SEGMENT56	3.06E-04	6.64E-04	7.35E-04	1.59E-03	1.41E-06	1.04E-05	3.38E-06	2.49E-05
SF57	SEGMENT57	1.04E-05	8.12E-06	2.49E-05	1.95E-05	6.41E-07	1.29E-06	1.54E-06	3.10E-06
SF58	SEGMENT58	9.52E-05	2.16E-05	2.29E-04	5.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.28E-04	2.05E-05	3.07E-04	4.92E-05	4.22E-06	5.59E-06	1.01E-05	1.34E-05
SF60	SEGMENT60	3.45E-05	4.49E-05	8.29E-05	1.08E-04	4.41E-06	1.12E-05	1.06E-05	2.69E-05
SF61	SEGMENT61	1.66E-04	1.72E-04	3.99E-04	4.12E-04	3.41E-06	6.38E-06	8.18E-06	1.53E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.25E-04	1.78E-04	3.00E-04	4.28E-04	2.76E-06	8.49E-06	6.62E-06	2.04E-05
SF66	SEGMENT66	7.29E-05	1.44E-04	1.75E-04	3.45E-04	2.30E-06	9.90E-06	5.52E-06	2.38E-05
SF67	SEGMENT67	7.86E-05	1.17E-04	1.89E-04	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.05E-04	1.96E-04	2.52E-04	4.70E-04	9.59E-07	1.65E-06	2.30E-06	3.97E-06
SF69	SEGMENT69	3.56E-04	3.87E-04	8.54E-04	9.29E-04	1.30E-05	2.46E-05	3.12E-05	5.89E-05
SF70	SEGMENT70	9.37E-05	1.83E-04	2.25E-04	4.40E-04	1.37E-05	2.53E-05	3.28E-05	6.08E-05
SF71	SEGMENT71	9.28E-05	1.32E-04	2.23E-04	3.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	6.02E-05	6.98E-05	1.45E-04	1.68E-04	0.00E+00	5.28E-08	0.00E+00	1.27E-07
SF73	SEGMENT73	2.78E-04	4.84E-04	6.66E-04	1.16E-03	4.09E-05	7.59E-05	9.81E-05	1.82E-04
SF74	SEGMENT74	1.04E-04	1.45E-04	2.51E-04	3.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	9.07E-05	1.21E-04	2.18E-04	2.89E-04	9.84E-07	1.34E-06	2.36E-06	3.22E-06
SF76	SEGMENT76	1.76E-04	2.31E-04	4.22E-04	5.54E-04	1.95E-06	4.61E-06	4.69E-06	1.11E-05
SF77	SEGMENT77	3.41E-05	3.39E-05	8.18E-05	8.14E-05	0.00E+00	3.73E-07	0.00E+00	8.96E-07
SF80	SEGMENT80	8.31E-06	1.17E-05	2.00E-05	2.80E-05	0.00E+00	2.65E-07	0.00E+00	6.37E-07
SF81	SEGMENT81	1.71E-05	1.75E-05	4.10E-05	4.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	5.60E-08	0.00E+00	1.34E-07	0.00E+00	1.39E-06	3.84E-06	3.34E-06	9.21E-06
SF83	SEGMENT83	2.64E-06	0.00E+00	6.33E-06	0.00E+00	3.95E-07	5.11E-07	9.48E-07	1.23E-06
SF85	SEGMENT85	1.28E-05	1.40E-05	3.08E-05	3.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.45E-05	3.89E-06	3.48E-05	9.34E-06	1.98E-06	3.57E-06	4.75E-06	8.58E-06
SF87	SEGMENT87	6.59E-05	7.58E-05	1.58E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	5.56E-05	7.57E-05	1.33E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.40E-04	1.88E-04	3.37E-04	4.50E-04	3.52E-05	4.94E-05	8.45E-05	1.19E-04
TDRWBOFI	TDRWBOFF	8.99E-05	1.06E-04	2.16E-04	2.54E-04	8.29E-06	1.04E-05	1.99E-05	2.49E-05
FRWY27	FRWY27	3.55E-05	2.37E-05	0.00E+00	0.00E+00	6.75E-04	1.17E-03	7.60E-04	1.33E-03
FRWY28	FRWY28	2.42E-04	2.87E-04	0.00E+00	0.00E+00	9.55E-04	1.65E-03	1.05E-03	1.84E-03
FRWY29	FRWY29	2.69E-04	3.39E-04	0.00E+00	0.00E+00	9.74E-04	1.69E-03	1.05E-03	1.83E-03

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	5.59E-04	6.64E-04	0.00E+00	0.00E+00	9.60E-04	1.66E-03	1.06E-03	1.95E-03
FRWY31	FRWY31	1.99E-03	2.58E-03	0.00E+00	0.00E+00	2.23E-03	3.86E-03	2.61E-03	4.42E-03
FRWY32	FRWY32	9.60E-04	1.12E-03	0.00E+00	0.00E+00	7.49E-04	1.29E-03	8.92E-04	1.48E-03
FRWY33	FRWY33	2.00E-03	2.09E-03	0.00E+00	0.00E+00	1.34E-03	2.30E-03	1.57E-03	2.66E-03
FRWY34	FRWY34	1.73E-03	2.11E-03	0.00E+00	0.00E+00	1.24E-03	2.07E-03	1.35E-03	2.24E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	3.56E-04	1.76E-04	4.22E-04
FRWY36	FRWY36	1.02E-03	1.48E-03	0.00E+00	0.00E+00	9.91E-04	1.76E-03	1.41E-03	1.63E-03
FRWY37	FRWY37	4.27E-04	6.45E-04	0.00E+00	0.00E+00	4.13E-04	7.34E-04	5.87E-04	6.79E-04
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	2.27E-04	1.62E-04	3.04E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05	1.62E-04	5.48E-05	9.13E-05
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	1.93E-04	4.57E-05	7.61E-05
174	174	0.00E+00	0.00E+00	0.00E+00	3.40E-05	4.75E-05	7.91E-05	2.07E-05	3.45E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	GAS	RUNEX	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00221	0.00263	0.00236	0.00243	0.00322	0.00310	0.00314	0.00323	g/mile
Onsite	35/25	0.00073	0.00088	0.00078	0.00080	0.00166	0.00160	0.00163	0.00167	g/mile
SurStreet	composite	0.00058	0.00069	0.00062	0.00064	0.00107	0.00102	0.00104	0.00108	
FWY	composite	0.00070	0.00082	0.00074	0.00076	0.00083	0.00080	0.00081	0.00084	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002213	0.002635	0.002364	0.002428	0.003216	0.003101	0.003143	0.00323
Onsite	0.000733	0.000875	0.000782	0.000805	0.001665	0.001604	0.001625	0.001674
SurStreet	0.000582	0.000694	0.00062	0.000639	0.001066	0.001024	0.001038	0.001076
FWY	0.000696	0.000823	0.000738	0.000761	0.000833	0.0008	0.000812	0.000841

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00221	0.00263	0.00236	0.00243	0.00322	0.00310	0.00314	0.00323
Onsite	35/25	0.00073	0.00088	0.00078	0.00080	0.00166	0.00160	0.00163	0.00167
SurStreet	composite	0.00058	0.00069	0.00062	0.00064	0.00107	0.00102	0.00104	0.00108
FWY	composite	0.00070	0.00082	0.00074	0.00076	0.00083	0.00080	0.00081	0.00084

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.002213	0.002635	0.002364	0.002428	0.003216	0.003101	0.003143	0.00323
Onsite	0.000733	0.000875	0.000782	0.000805	0.001665	0.001604	0.001625	0.001674
SurStreet	0.000582	0.000694	0.00062	0.000639	0.001066	0.001024	0.001038	0.001076
FWY	0.000696	0.000823	0.000738	0.000761	0.000833	0.0008	0.000812	0.000841

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	6.912095	0.62275	2.764958	0.838809	0.5646	0.166001	0.249223	0.001734	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	11.84621	1.078101	4.762027	1.432004	0.869063	0.243511	0.384163	0.003661	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	6.912095	0.62275	2.764958	0.838809	0.5646	0.166001	0.249223	0.001734	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	4.934112	0.455351	1.997069	0.593194	0.304463	0.07751	0.134939	0.001927	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | Fleet Mix Breakdown | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown										2034															
										Auto				Light		Med		Heavy												Total Gas Miles							
										69%	5%	26%	100%	68%		32%		37%	63%										93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.362094	0.25677	1.26457	0.398307	0.147028	0.042814	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.344807	0.179078	0.881942	0.574281	0.175436	0.051087	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.353668	0.103382	0.50915	1.865829	0.707207	0.205939	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.781882	0.747061	3.679218	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.888715	0.296989	1.462646	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.832852	0.445466	2.193886	4.46701	1.302588	0.379314	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.01292	4.736048	23.32466	1.30292	0.928727	0.270445	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.38599	1.556918	7.667696	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	99.85183	7.625879	37.55685	2.266654	1.615681	0.470486	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.245528	0.018751	0.09235	0	0.041801	0.012173	0.074662	0.00067289
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227362	0.105406	0.030694	0.140588	0.001267056
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0.05976	0.000538585
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.490952	0.419355	2.065289	0.362192	0.134465	0.039156	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.573461	0.19654	0.967945	0.42221	0.056966	0.016589	0.210624	0.001898255
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.460698	0.340672	1.677783	0	0	0	0.002544	2.29262E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.631842	0.048255	0.237652	0.247076	0.040408	0.011767	0.135551	0.001221659
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.392629	0.003538586
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.63964	0.659826	3.249591	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.66122	1.348822	6.642838	0.700765	0.231411	0.067387	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.31727	2.086273	10.27473	0.969383	0.312008	0.090857	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.622362	0.014621596
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.507971	0.150312	0.043771	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.944233	0.453973	2.235779	4.507831	1.701067	0.495351	0.877149	0.00790534
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.5581	8.443535	41.58374	8.136305	2.704869	0.787658	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.755227	1.373495	0.399962	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.683731	0.052218	0.257169	0.930455	0.271322	0.079009	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.302219	0.619208	0.180313	1.161138	0.010464798
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	92.94856	7.098663	34.96035	8.549751	3.020654	0.879614	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.922237	0.419505	0.12216	0.292731	0.002638253
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.32307	2.926807	14.41429	3.461169	1.237343	0.360314	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.529	1.491468	7.34536	0.007105	0.074917	0.021816	0.013568	0.000122283
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.3672	1.173623	5.779998	12.32155	5.301487	1.543793	2.172769	0.01958216
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.151394	0.164306	0.809195	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.55705	4.548489	22.40094	1.588343	0.773119	0.225132	0.059725	0.000538276
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.27284	1.242789	6.120634	0.875969	0.308295	0.089776	0.109423	0.000986175
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.80598	1.512621	7.44954	0	0.128399	0.03739	0.031273	0.000281846
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.84181	3.271913	16.11391	6.256279	2.297648	0.669075	0.90874	0.008190054
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	39.97464	3.052941	15.03549	7.273729	2.551344	0.742951	0.713206	0.006427798
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.633126	0.659329	3.247141	1.633299	0.269504	0.078479	0.212723	0.001917171
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.59544	1.42017	6.994225	1.151978	0.190529	0.055482	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.32199	6.821695	33.5963	3.233032	1.283392	0.373724	0.283797	0.002557732
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.47365	1.487241	7.324543	0.127836	0.025105	0.007311	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.0756	1.074981	5.294198	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.4354	2.629899	12.95204	0.325285	0.114149	0.03324	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.727068	0.666503	3.282475	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.81756	0.826158	4.068764	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.861305	0.371267	1.828462	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.23771	3.149405	15.51057	0.326516	0.110552	0.032193	0.017951	0.000161782
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.26283	3.304067	16.27227	0.657942	0.156328	0.045523	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.29265	0.78607	3.87133	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.80487	1.359793	6.696872	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.67575	9.359439	2.725468	7.777389	0.070094016
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.980472	0.008836539
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.74489	1.049724	5.169808	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.3342	14.15434	69.70898	4.510389	1.250288	0.364084	0.751095	0.006769269
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	0.1198352	23	2	8	0	0	0	0	0	21.40883	1.635034	8.052412	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.124111	0.162222	0.798933	0.002447	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.655377	0.279168	1.374881	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.8596	4.724339	23.26699	0.699642	0.249354	0.072612	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.5695	11.11743	54.75245	2.977905	0.411537	0.11984	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.391639	0.488142	2.40406	0.00702	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.818782	0.444392	2.188594	0.689832	0.163905	0.047729	0.159683	0.001439146
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.773343	0.006969787
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.088	8.713126	42.91145	12.81798	3.136503	0.913349	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.46281	0.004171096
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.34906	0.332146	1.635794	0.114089	0.075449	0.021971	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.29592	4.29943	21.17435	1.692546	0.478317	0.139286	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.075	9.093993	44.78719	16.52654	5.254814	1.530201	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.40684	1.023906	5.042656	0.919892	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.2019456	3

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	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.098162869	0.008949105	0.039362141	0.009478149	0.00791798	0.002221343	0.008722556	8.0967E-05	0.146474115	4.07E-05	0.028420994	7.89E-06
IN02	Onsite	SEGMENT02	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.127860329	0.011656501	0.051270468	0.017364335	0.009403447	0.002638081	0.010684682	9.91804E-05	0.190787298	5.30E-05	0.040189725	1.12E-05
IN03	Onsite	SEGMENT03	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.231823139	0.021134363	0.092958316	0.024577377	0.014069071	0.003946995	0.007394802	6.86421E-05	0.345915817	9.61E-05	0.050056887	1.39E-05
IN05	Onsite	SEGMENT05	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.198880884	0.018131153	0.079748864	0.020538176	0.010395358	0.002916356	0.000937698	8.70416E-06	0.296760902	8.24E-05	0.034796293	9.67E-06
IN06	Onsite	SEGMENT06	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.390393052	0.03559053	0.156542961	0.055262936	0.03091876	0.008674076	0.035315017	0.000327811	0.582526543	1.62E-04	0.1304986	3.62E-05
IN08	Onsite	SEGMENT08	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.299883718	0.027339166	0.120249797	0.024904111	0.011878701	0.003332499	0	0	0.44747268	1.24E-04	0.040115312	1.11E-05
IN11	Onsite	SEGMENT11	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.022879301	0.002085812	0.009174327	0	0.001065689	0.000298973	0	0	0.03413944	9.48E-06	0.001364662	3.79E-07
IN12	Onsite	SEGMENT12	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0	0	0	0.000903123	3.85589E-05	1.08175E-05	0	0	0	0.00E+00	0.000952499	2.65E-07
IN14	Onsite	SEGMENT14	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.164982711	0.015040796	0.066156101	0.029017736	0.005385233	0.001510795	0.008528984	7.91702E-05	0.246179608	6.84E-05	0.044521919	1.24E-05
IN18	Onsite	SEGMENT18	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.038863823	0.003543055	0.01558393	0.003948231	0.001464403	0.00041083	0.001307463	1.21365E-05	0.057990808	1.61E-05	0.007143063	1.98E-06
IN19	Onsite	SEGMENT19	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.394929134	0.036004066	0.158361876	0.030105334	0.018003101	0.005050664	0.019612557	0.000182053	0.589295075	1.64E-04	0.072953709	2.03E-05
IN21	Onsite	SEGMENT21	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.067324904	0.006137735	0.026996484	0.012873969	0.007292306	0.002045813	0.002955266	2.74322E-05	0.100459123	2.79E-05	0.025194786	7.00E-06
IN24	Onsite	SEGMENT24	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.119535257	0.010897538	0.047932213	0.019401598	0.011050353	0.003100111	0.00961422	8.92439E-05	0.178365008	4.95E-05	0.043255526	1.20E-05
IN29	Onsite	SEGMENT29	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.042399053	0.003865347	0.017001515	0.003252823	0.001326836	0.000372236	0.001588737	1.47474E-05	0.063265915	1.76E-05	0.006555379	1.82E-06
IN30	Onsite	SEGMENT30	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0	0	0	0.011191801	0.00451363	0.001266272	0.008959283	8.31644E-05	0	0.00E+00	0.02601415	7.23E-06
IN31	Onsite	SEGMENT31	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.031594287	0.002880321	0.012668933	0.001999952	0.000768761	0.000215671	0.00024386	2.26363E-06	0.047143541	1.31E-05	0.003230508	8.97E-07
SF09	SurSt	SEGMENT09	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.136650237	0.012451235	0.05475203	0.013897742	0.007877552	0.002204145	0	0	0.203853501	5.66E-05	0.023979439	6.66E-06
SF10	SurSt	SEGMENT10	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002492005	0.000227065	0.000998479	0	0.00055722	0.00015591	0	0	0.003717549	1.03E-06	0.00071313	1.98E-07
SF104	SurSt	SEGMENT104	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.020956356	0.001909492	0.008396641	0.000195404	8.07117E-05	2.25832E-05	8.6329E-05	8.06122E-07	0.031262489	8.68E-06	0.000385834	1.07E-07
SF106	SurSt	SEGMENT106	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.026748431	0.002437251	0.010717368	6.43213E-05	0	0	0	0	0.039903051	1.11E-05	6.43213E-05	1.79E-08
SF107	SurSt	SEGMENT107	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017454151	0.001590379	0.006993403	0.00017263	9.1228E-05	2.55257E-05	7.05165E-05	6.58468E-07	0.026037934	7.23E-06	0.000360558	1.00E-07
SF108	SurSt	SEGMENT108	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.025668167	0.00233882	0.010284536	3.23241E-06	0	0	2.44399E-06	2.28214E-08	0.038291524	1.06E-05	5.69922E-06	1.58E-09
SF109	SurSt	SEGMENT109	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010642227	0.000969694	0.004264051	0	0	0	0	0	0.015875971	4.41E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.031221843	0.002844858	0.012509742	0.00014962	0.000249228	6.97341E-05	0.000157619	1.47181E-06	0.046576443	1.29E-05	0.000627673	1.74E-07
SF111	SurSt	SEGMENT111	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006496838	0.000591976	0.002603106	0	0	0	0	0	0.00969192	2.69E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.032665923	0.002976439	0.013088346	0.000409225	0.00026945	7.53922E-05	0.000476196	4.44661E-06	0.048730707	1.35E-05	0.001234709	3.43E-07
SF113	SurSt	SEGMENT113	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005340352	0.0004866	0.002139734	0	0	0	2.75042E-05	2.56829E-07	0.007966686	2.21E-06	2.77611E-05	7.71E-09
SF114	SurSt	SEGMENT114	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.009898248	0.000901904	0.003965959	0	0	0	5.68421E-05	5.30779E-07	0.014766111	4.10E-06	5.73729E-05	1.59E-08
SF115	SurSt	SEGMENT115	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.029685	0.002704824	0.011893971	0.000157335	0.000218398	6.1108E-05	0.000218	2.03563E-06	0.044283795	1.23E-05	0.000656876	1.82E-07
SF116	SurSt	SEGMENT116	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011975106	0.001091142	0.004798099	0.000151401	1.6888E-05	4.72528E-06	1.47162E-05	1.37417E-07	0.017864348	4.96E-06	0.000187868	5.22E-08
SF117	SurSt	SEGMENT117	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010846931	0.000988346	0.00434607	0	0	0	1.87915E-06	1.75471E-08	0.016181347	4.49E-06	1.8967E-06	5.27E-10
SF118	SurSt	SEGMENT118	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.023367006	0.002129144	0.009362523	0.000219002	0.000190723	5.33644E-05	0.000188295	1.75826E-06	0.034858674	9.68E-06	0.000653143	1.81E-07
SF119	SurSt	SEGMENT119	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006156779	0.000560991	0.002466854	1.44618E-05	0	0	0	0	0.009184623	2.55E-06	1.44618E-05	4.02E-09
SF120	SurSt	SEGMENT120	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001401616	0.000127712	0.000561589	0	1.79017E-05	5.00892E-06	0.000305498	2.85268E-06	0.002090917	5.81E-07	0.000331262	9.20E-08
SF121	SurSt	SEGMENT121	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017697348	0.001612539	0.007090846	0.001934142	0	0	9.82676E-05	9.17601E-07	0.026400733	7.33E-06	0.002033327	5.65E-07
SF122	SurSt	SEGMENT122	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004446571	0.000405161	0.00178162	0	5.37712E-06	1.50452E-06	0.000218102	2.03659E-06	0.006633351	1.84E-06	0.00022702	6.31E-08
SF123	SurSt	SEGMENT123	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005671208	0.000516747	0.002272299	0	0	0	0	0	0.008460254	2.35E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017125186	0.001560405	0.006861596	0.000295594	0.000158265	4.42828E-05	0.000182502	1.70417E-06	0.025547186	7.10E-06	0.000682349	1.90E-07
SF125	SurSt	SEGMENT125	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006142642	0.000559702	0.002461189	0	0	0	0	0	0.009163534	2.55E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007334865	0.000668335	0.002938881	0.000286056	0.000153159	4.28539E-05	0.000164015	1.53154E-06	0.01094208	3.04E-06	0.000647616	1.80E-07
SF127	SurSt	SEGMENT127	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	4.35903E-05	0	0	0.000950724	8.87765E-06	0	0.00E+00	0.001003192	2.79E-07
SF128	SurSt	SEGMENT128	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006819452	0.000621372	0.002732369	0	0	0	0	0	0.010173193	2.83E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002576724	0.000234785	0.001032423	0.000304282	0.000181019	5.06491E-05	0.000171722	1.60351E-06	0.003843931	1.07E-06	0.000709275	1.97E-07
SF13	SurSt	SEGMENT13	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002836145	0.000258423	0.001136366	0.000768406	0.000518427	0.000145056	0.001043335	9.74243E-06	0.004230934	1.18E-06	0.002484966	6.90E-07
SF130	SurSt	SEGMENT130	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004981003	0.000453857	0.001995752	0	0	0	0	0	0.007430611	2.06E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007447675	0.000678614	0.00298408	0	0	0	0	0	0.011110369	3.09E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006855191	0.000624628	0.002746688	0	0	0	0	0	0.010226507	2.84E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004362131	0.000397467	0.001747787	0	0	0	0	0	0.006507385	1.81E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004189114	0.000381702	0.001678464	0.00030162	0.000179435	5.02061E-05	0.00017022	1.58948E-06	0.00624928	1.74E-06	0.000703071	1.95E-07
SF136	SurSt	SEGMENT136	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.01302436	0.001186748	0.005218507	0.000145302	0	0	0	0	0.019429615	5.40E-06	0.000145302	4.04E-08
SF137	SurSt	SEGMENT137	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004966872	0.000452569	0.00199009	0	0	0	2.7466E-05	2.56471E-07	0.007409532	2.06E-06	2.77225E-05	7.70E-09
SF139	SurSt	SEGMENT139	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.008333029	0.000759285	0.003338818	0.000186354	0.000110863	3.10196E-05	0	0	0.012431132	3.45E-06	0.000328237	9.12E-08
SF140	SurSt	SEGMENT140	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004124721	0.000375834	0.001652663	0	0	0	0	0	0.006153219	1.71E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.035719249	0.00325465	0.014311731	0.00044062	0	0	0	0	0.053285631	1.48E-05	0.00044062	1.22E-07
SF142	SurSt	SEGMENT142	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003079199	0.000280569	0.001233751	0	0	0	2.59449E-07	2.42268E-09	0.004593519	1.28E-06	2.61871E-07	7.27E-11
SF143	SurSt	SEGMENT143	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.021498532	0.001958894	0.008613876	0.000550379	0.000251814	7.04577E-05	0	0	0.032071302	8.91E-06	0.000872651	2.42E-07
SF144	SurSt	SEGMENT144	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.021281951	0.001939159	0.008527098	0.000492078	0.000147867	4.13733E-05	0	0	0.031748208	8.82E-06	0.000681318	1.89E-07
SF145	SurSt	SEGMENT145	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.014294957	0.001302521	0.0057276	0.000875939	0.000395038	0.000110532	0	0	0.021325079	5.92E-06	0.001381509	3.84E-07
SF146	SurSt	SEGMENT146	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011561443	0.00105345	0.004632356	3.00807E-06	0	0	0	0	0.017247249	4.79E-06	3.00807E-06	8.36E-10
SF147	SurSt	SEGMENT147	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007458693	0.000679618	0.002988495	0.000748571	0.000356347	9.97062E-05	0	0	0.011126807	3.09E-06	0.001204625	3.35E-07
SF148	SurSt	SEGMENT148	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.008385646	0.000764079	0.0033599	4.15916E-05	0	0	0.000172163	1.60762E-06	0.012509625	3.47E-06	0.000215362	5.98E-08
SF149	SurSt	SEGMENT149	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003517841	0.000320537	0.001409503	0.000939118	0.000444409	0.000124346	0	0	0.005247882	1.46E-06	0.001507874	4.19E-07
SF150	SurSt	SEGMENT150	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005308033	0.000483655	0.002126784	0	0	0	0	0	0.007918472	2.20E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006998255	0.000637664	0.00280401	0.001059839	0.000519238	0.000145283	1.36826E-05	1.27765E-07	0.01043993	2.90E-06	0.001738171	4.83E-07
SF152	SurSt	SEGMENT152	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0.000395402	0.000110634	0.000892571	8.33464E-06	0	0.00E+00	0.001406941	3.91E-07
SF153	SurSt	SEGMENT153	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011134508	0.001014549	0.004461294	0.001031992	0.000561314	0.000157056	0	0	0.016610351	4.61E-06	0.001750362	4.86E-07
SF154	SurSt	SEGMENT154	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005398313	0.000491881	0.002162957	0	0	0	0	0	0.008053151	2.24E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.014816188	0.001350015	0.005936443	0.002004466	0.000971008	0.000271689	0	0	0.022102646	6.14E-06	0.003247163	9.02E-07
SF156	SurSt	SEGMENT156	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006944206	0.000632739	0.002782354	0.000712738	0.00035617	9.96565E-05	0	0	0.010359299	2.88E-06	0.001168564	3.25E-07
SF157	SurSt	SEGMENT157	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007418048	0.000675914	0.00297221	0.002228878	0.000940234	0.000263078	0	0	0.011066173	3.07E-06	0.00343219	9.53E-07
SF160	SurSt	SEGMENT160	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.009776536	0.000890814	0.003917192	0	0	0	0	0	0.014584542	4.05E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00538076	0.000490282	0.002155924	0.003468025	0.002024427	0.000566436	0	0	0.008026966	2.23E-06	0.006058887	1.68E-06
SF162	SurSt	SEGMENT162	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.053642606	0.004887783	0.021493132	0.006461122	0.003925939	0.001098481	0	0	0.08002352	2.22E-05	0.011485541	3.19E-06
SF163	SurSt	SEGMENT163	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011033506	0.001005346	0.004420826	0.00045162	0.000319788	8.94769E-05	0	0	0.016459678	4.57E-06	0.000860885	2.39E-07
SF164	SurSt	SEGMENT164	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006652832	0.00060619	0.002665609	0	0	0	0	0	0.009924631	2.76E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.102763766	0.009363582	0.041174643	0.011959253	0.00660643	0.001848484	0	0	0.153301992	4.26E-05	0.020414168	5.67E-06
SF168	SurSt	SEGMENT168	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.037419589	0.003409581	0.014993011	0.00114974	0.000763131	0.000213525	0	0	0.055822181	1.55E-05	0.002126396	5.91E-07
SF169	SurSt	SEGMENT169	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012325905	0.001123106	0.004938655	0	0	0	0	0	0.018387666	5.11E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.028763666	0.002620875	0.011524818	0.001745102	0.000381017	0.000106609	4.30297E-06	4.01802E-08	0.042909359	1.19E-05	0.002237071	6.21E-07
SF171	SurSt	SEGMENT171	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006942154	0.000632552	0.002781532	0.000675271	0.000229556	6.42298E-05	0	0	0.010356238	2.88E-06	0.000969057	2.69E-07
SF172	SurSt	SEGMENT172	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.015666295	0.001427474	0.006277058	0.001284814	0.000436767	0.000122208	0	0	0.023370828	6.49E-06	0.001843789	5.12E-07
SF173	SurSt	SEGMENT173	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.003814209	0.002272757	0.000635919	0.001544271	1.44201E-05	0	0.00E+00	0.008281576	2.30E-06
SF178	SurSt	SEGMENT178	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.022204983	0.002023264	0.008896932	0.002411301	0.00078419	0.000219417	0.000867905	8.10431E-06	0.033125179	9.20E-06	0.004290917	1.19E-06
SF179	SurSt	SEGMENT179	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.008732104	0.004905796	0.001372645	0.003310387	3.09117E-05	0	0.00E+00	0.018351843	5.10E-06
SF180	SurSt	SEGMENT180	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.016393528	0.001493738	0.00656844	0	0	0	0	0	0.024455706	6.79E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGM

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001956435	0.000178266	0.00078389	0.000254412	0.000156756	4.38605E-05	0	0	0.002918591	8.11E-07	0.000455029	1.26E-07
SF195	SurSt	SEGMENT195	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001364466	0.000124327	0.000546704	0.000366813	0.000187044	5.23352E-05	0	0	0.002035497	5.65E-07	0.000606192	1.68E-07
SF196	SurSt	SEGMENT196	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000787713	7.17745E-05	0.000315615	0.001191766	0.000754003	0.000210971	0	0	0.001175102	3.26E-07	0.00215674	5.99E-07
SF198	SurSt	SEGMENT198	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005692171	0.000518657	0.002280698	0	0	0	0	0	0.008491526	2.36E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002262881	0.000206188	0.000906675	0	0	0	0	0	0.003375743	9.38E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003394193	0.000309271	0.001359961	0.002853227	0.00138878	0.000388582	0	0	0.005063424	1.41E-06	0.004630589	1.29E-06
SF205	SurSt	SEGMENT205	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.036085918	0.00328806	0.014458645	0.000832218	0.000990181	0.000277053	0	0	0.053832623	1.50E-05	0.002099453	5.83E-07
SF206	SurSt	SEGMENT206	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011862804	0.00108091	0.004753103	0	0	0	0	0	0.017696817	4.92E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.058104744	0.005294362	0.023280989	0.001447787	0.001722591	0.000481982	0	0	0.086680095	2.41E-05	0.003652359	1.01E-06
SF283	SurSt	SEGMENT283	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000142875	1.30185E-05	5.72463E-05	0	4.45674E-05	1.247E-05	7.75108E-05	7.23779E-07	0.00021314	5.92E-08	0.000135272	3.76E-08
SF284	SurSt	SEGMENT284	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000145224	0.000112381	3.14442E-05	0.000145953	1.36288E-06	0	0.00E+00	0.000436365	1.21E-07
SF285	SurSt	SEGMENT285	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	6.20401E-05	5.79317E-07	0	0.00E+00	6.26194E-05	1.74E-08
SF286	SurSt	SEGMENT286	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003195238	0.000291142	0.001280245	0.000231344	0.000143362	4.01129E-05	0	0	0.004766625	1.32E-06	0.000414819	1.15E-07
SF287	SurSt	SEGMENT287	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001497522	0.000136451	0.000600016	0.00026968	6.07357E-05	1.69939E-05	0.000218662	2.04182E-06	0.002233989	6.21E-07	0.000568113	1.58E-07
SF288	SurSt	SEGMENT288	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002595723	0.000236516	0.001040036	0	0	0	2.64089E-06	2.46601E-08	0.003872275	1.08E-06	2.66555E-06	7.40E-10
SF289	SurSt	SEGMENT289	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000367675	3.35017E-05	0.000147317	0.000157815	4.30815E-05	1.20542E-05	0.000140724	1.31405E-06	0.000548494	1.52E-07	0.000354989	9.86E-08
SF290	SurSt	SEGMENT290	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.000407613	3.8062E-06	0	0.00E+00	0.000411419	1.14E-07
SF294	SurSt	SEGMENT294	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00502749	0.000458093	0.002014378	0	0	0	0	0	0.007499961	2.08E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010277232	0.000936436	0.004117807	0.000447602	0.000246724	6.90335E-05	0	0	0.015331475	4.26E-06	0.000763359	2.12E-07
SF302	SurSt	SEGMENT302	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.015896182	0.001448421	0.006369167	0.000619177	0.000332653	9.30766E-05	0	0	0.023713771	6.59E-06	0.001044907	2.90E-07
SF303	SurSt	SEGMENT303	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.001684274	1.57274E-05	0	0.00E+00	0.001700002	4.72E-07
SF304	SurSt	SEGMENT304	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.001601924	0.000160258	4.48403E-05	0	0	0	0.00E+00	0.001807022	5.02E-07
SF306	SurSt	SEGMENT306	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003459006	0.000315176	0.00138593	0.002879301	0.001813627	0.000507454	0.000910623	8.5032E-06	0.005160112	1.43E-06	0.006119507	1.70E-06
SF32	SurSt	SEGMENT32	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.064334806	0.00586203	0.025777205	0.005196927	0.00288385	0.000806903	0	0	0.095974041	2.67E-05	0.00888768	2.47E-06
SF33	SurSt	SEGMENT33	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000482389	0.001464379	0.000409734	0	0	0	0.00E+00	0.002356502	6.55E-07
SF340	SurSt	SEGMENT340	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00039787	3.62529E-05	0.000159416	0.000594312	0.000289276	8.09395E-05	0	0	0.000593538	1.65E-07	0.000964527	2.68E-07
SF35	SurSt	SEGMENT35	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.00083177	0.000660181	0.000184719	0.001205449	1.12562E-05	0	0.00E+00	0.002893376	8.04E-07
SF36	SurSt	SEGMENT36	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.054087664	0.004928335	0.021671454	0.005461008	0.00322053	0.000901107	0	0	0.080687453	2.24E-05	0.009582644	2.66E-06
SF37	SurSt	SEGMENT37	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000589063	0.000447264	0.000125145	0.000303903	2.83778E-06	0	0.00E+00	0.001468212	4.08E-07
SF375	SurSt	SEGMENT375	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.022300562	0.002031973	0.008935228	0.002210763	0.001319218	0.000369118	0	0	0.033267762	9.24E-06	0.0038991	1.08E-06
SF380	SurSt	SEGMENT380	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011364114	0.00103547	0.004553291	4.53807E-06	7.98745E-05	2.23489E-05	1.40859E-05	1.31531E-07	0.016952875	4.71E-06	0.000120979	3.36E-08
SF387	SurSt	SEGMENT387	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.008942319	0.000814802	0.003582944	0.00787018	0.005652285	0.001581514	0.002255686	2.10631E-05	0.013340065	3.71E-06	0.017380728	4.83E-06
SF388	SurSt	SEGMENT388	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001251917	0.000114072	0.000501609	0	0	0	0	0	0.001867597	5.19E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.034656825	0.003157845	0.013886046	0.001014527	0.000824276	0.000230633	6.20045E-05	5.78984E-07	0.051700717	1.44E-05	0.00213202	5.92E-07
SF392	SurSt	SEGMENT392	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.009469323	0.000862821	0.0037941	0.00055951	0.000328695	9.19691E-05	0.000113598	1.06076E-06	0.014126244	3.92E-06	0.001094834	3.04E-07
SF393	SurSt	SEGMENT393	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011525292	0.001050156	0.004617871	0	0.000136895	3.83032E-05	3.24661E-05	3.03162E-07	0.017193319	4.78E-06	0.000207967	5.78E-08
SF394	SurSt	SEGMENT394	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.024930063	0.002271566	0.009988797	0.003996092	0.002449683	0.000685423	0.00094342	8.80945E-06	0.037190426	1.03E-05	0.008083427	2.25E-06
SF396	SurSt	SEGMENT396	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.023261627	0.002119542	0.009320301	0.004645971	0.002720165	0.000761104	0.000740424	6.91392E-06	0.03470147	9.64E-06	0.008874578	2.47E-06
SF397	SurSt	SEGMENT397	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0050237	0.000457747	0.00201286	0.001043242	0.000287336	8.0397E-05	0.000220841	2.06216E-06	0.007494306	2.08E-06	0.001633878	4.54E-07
SF398	SurSt	SEGMENT398	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010820868	0.000985971	0.004335627	0.000735806	0.000203136	5.68377E-05	0	0	0.016142467	4.48E-06	0.00099578	2.77E-07
SF399	SurSt	SEGMENT399	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.051977326	0.004736047	0.0208259	0.002065044	0.001368314	0.000382855	0.000294627	2.75117E-06	0.077539273	2.15E-05	0.004113591	1.14E-06
SF400	SurSt	SEGMENT400	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011331907	0.001032536	0.004540387	8.16529E-05	2.67662E-05	7.4892E-06	0	0	0.016904829	4.70E-06	0.000115908	3.22E-08
SF401	SurSt	SEGMENT401	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.008190731	0.000746319	0.003281803	0	0	0	0	0	0.012218853	3.39E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.02003829	0.00182584	0.008028797	0.00020777	0.000121702	3.40523E-05	0	0	0.029892927	8.30E-06	0.000363525	1.01E-07
SF404	SurSt	SEGMENT404	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005078365	0.000462728	0.002034763	0	0	0	0	0	0.007575856	2.10E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.006294844	0.000573571	0.002522173	0	0	0	0	0	0.009390587	2.61E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00282884	0.000257757	0.001133439	0	0	0	0	0	0.004220037	1.17E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.023996623	0.002186513	0.009614794	0.000208557	0.000117868	3.29795E-05	1.86358E-05	1.74017E-07	0.03579793	9.94E-06	0.000378213	1.05E-07
SF409	SurSt	SEGMENT409	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.02517506	0.00229389	0.010086961	0.000420249	0.000166672	4.6635E-05	0	0	0.037555911	1.04E-05	0.000633557	1.76E-07
SF410	SurSt	SEGMENT410	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.005989391	0.000545739	0.002399786	0	0	0	0	0	0.008934916	2.48E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.010360828	0.000944053	0.004151302	0	0	0	0	0	0.015456183	4.29E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.022148546	0.009978751	0.002792062	0.008074191	7.53951E-05	0	0.00E+00	0.043068945	1.20E-05
SF424	SurSt	SEGMENT424	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.001017889	9.50482E-06	0	0.00E+00	0.001027394	2.85E-07
SF425	SurSt	SEGMENT425	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007998286	0.000728784	0.003204695	0	0	0	0	0	0.011931765	3.31E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.107847783	0.009826826	0.043211671	0.002880934	0.001333019	0.00037298	0.000779758	7.28121E-06	0.160886279	4.47E-05	0.005373972	1.49E-06
SF432	SurSt	SEGMENT432	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012458004	0.001135143	0.004991583	0	0	0	0	0	0.018584729	5.16E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00123604	0.000112625	0.000495248	1.56321E-06	0	0	0	0	0.001843913	5.12E-07	1.56321E-06	4.34E-10
SF458	SurSt	SEGMENT458	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002127099	0.000193816	0.000852271	0	0	0	0	0	0.003173186	8.81E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0359967	0.003279931	0.014422898	0.000446885	0.000265854	7.43861E-05	0	0	0.053699528	1.49E-05	0.000787125	2.19E-07
SF464	SurSt	SEGMENT464	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.084708321	0.007718415	0.033940318	0.001902086	0.000438768	0.000122768	0	0	0.126367054	3.51E-05	0.002463622	6.84E-07
SF479	SurSt	SEGMENT479	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003719356	0.000338899	0.001490245	4.4838E-06	0	0	0	0	0.0055485	1.54E-06	4.4838E-06	1.25E-09
SF48	SurSt	SEGMENT48	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003386005	0.000308524	0.00135668	0.000440619	0.000174751	4.88954E-05	0.000165776	1.54798E-06	0.00505121	1.40E-06	0.000831589	2.31E-07
SF488	SurSt	SEGMENT488	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.000802856	7.49689E-06	0	0.00E+00	0.000810353	2.25E-07
SF50	SurSt	SEGMENT50	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.066388926	0.006049196	0.026600235	0.008187266	0.003344044	0.000935666	0	0	0.099038357	2.75E-05	0.012466976	3.46E-06
SF500	SurSt	SEGMENT500	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.000480472	4.48655E-06	0	0.00E+00	0.000484959	1.35E-07
SF502	SurSt	SEGMENT502	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00253076	0.000230597	0.001014007	7.28723E-05	8.04411E-05	2.25075E-05	0	0	0.003775364	1.05E-06	0.000175821	4.88E-08
SF51	SurSt	SEGMENT51	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.032759142	0.002984933	0.013125696	0.001081085	0.000509967	0.000142689	0	0	0.048869771	1.36E-05	0.001733741	4.82E-07
SF52	SurSt	SEGMENT52	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.069290911	0.006313618	0.027762982	0.01055605	0.005602524	0.00156759	0	0	0.10336751	2.87E-05	0.017726164	4.92E-06
SF53	SurSt	SEGMENT53	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007801567	0.00071086	0.003125875	0.000587565	0	0	0	0	0.011638302	3.23E-06	0.000587565	1.63E-07
SF54	SurSt	SEGMENT54	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001833091	0.000167027	0.00073447	0	0	0	0	0	0.002734588	7.60E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.113003943	0.010296642	0.045277604	0.001509615	0.000898077	0.000251283	0	0	0.168578189	4.68E-05	0.002658975	7.39E-07
SF56	SurSt	SEGMENT56	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0625044	0.005695248	0.025043811	0.000639025	0.000549118	0.000153644	0	0	0.093243459	2.59E-05	0.001341787	3.73E-07
SF57	SurSt	SEGMENT57	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000765023	6.97071E-05	0.000306524	8.3076E-05	2.70175E-05	7.55953E-06	2.99017E-05	2.79216E-07	0.001141254	3.17E-07	0.000147834	4.11E-08
SF58	SurSt	SEGMENT58	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.002035378	0.000185459	0.00081552	0	0	0	0	0	0.003036357	8.43E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001930108	0.000175867	0.000773342	0.000290456	0.000143995	4.02898E-05	0.000140601	1.3129E-06	0.002879316	8.00E-07	0.000616654	1.71E-07
SF60	SurSt	SEGMENT60	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.004230651	0.000385487	0.001695107	0.000402561	0.000252696	7.07044E-05	0.000392964	3.66942E-06	0.006311245	1.75E-06	0.001122595	3.12E-07
SF61	SurSt	SEGMENT61	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.016163243	0.001472755	0.006476171	0.000387748	7.20854E-05	2.01695E-05	0.00020515	1.91565E-06	0.024112169	6.70E-06	0.000687069	1.91E-07

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								Gas PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.013530709	0.001232885	0.005421387	0.000703965	0.000246516	6.89753E-05	0.000169344	1.5813E-06	0.020184981	5.61E-06	0.001190381	3.31E-07
SF67	SurSt	SEGMENT67	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011003003	0.001002567	0.004408604	0	0	0	0	0	0.016414173	4.56E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.018452846	0.001681378	0.007393553	0.000120397	7.67405E-05	2.14721E-05	0	0	0.027527777	7.65E-06	0.000218609	6.07E-08
SF69	SurSt	SEGMENT69	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.036454812	0.003321673	0.014606451	0.002120396	0.000938704	0.00026265	0	0	0.054382935	1.51E-05	0.00332175	9.23E-07
SF70	SurSt	SEGMENT70	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017255696	0.001572297	0.006913888	0.002205034	0.000958089	0.000268074	0	0	0.025741881	7.15E-06	0.003431197	9.53E-07
SF71	SurSt	SEGMENT71	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012465926	0.001135865	0.004994757	0	0	0	0	0	0.018596549	5.17E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00657444	0.000599047	0.002634199	7.92569E-06	0	0	0	0	0.009807687	2.72E-06	7.92569E-06	2.20E-09
SF73	SurSt	SEGMENT73	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.045601341	0.004155082	0.018271216	0.006092306	0.003179991	0.000889764	0	0	0.068027639	1.89E-05	0.01016206	2.82E-06
SF74	SurSt	SEGMENT74	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.013700129	0.001248322	0.005489269	0	0	0	0	0	0.020437719	5.68E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011355668	0.001034701	0.004549907	0.000102986	5.8998E-05	1.65077E-05	0	0	0.016940276	4.71E-06	0.000178492	4.96E-08
SF76	SurSt	SEGMENT76	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.021731843	0.001980152	0.008707358	0.000204361	0.000292681	8.18923E-05	0	0	0.032419353	9.01E-06	0.000578934	1.61E-07
SF77	SurSt	SEGMENT77	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003194374	0.000291064	0.001279899	5.60872E-05	0	0	0	0	0.004765337	1.32E-06	5.60872E-05	1.56E-08
SF80	SurSt	SEGMENT80	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001100482	0.000100273	0.000440933	3.98618E-05	0	0	0	0	0.001641689	4.56E-07	3.98618E-05	1.11E-08
SF81	SurSt	SEGMENT81	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001652344	0.000150558	0.000662049	0	0	0	0	0	0.002464951	6.85E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000128155	9.91721E-05	2.77484E-05	0.000128799	1.20269E-06	0	0.00E+00	0.000385077	1.07E-07
SF83	SurSt	SEGMENT83	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	2.07657E-05	0	0	2.55285E-05	2.38379E-07	0	0.00E+00	4.65326E-05	1.29E-08
SF85	SurSt	SEGMENT85	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001320733	0.000120342	0.000529182	0	0	0	0	0	0.001970257	5.47E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.000366642	3.34075E-05	0.000146903	0.000157372	4.29604E-05	1.20203E-05	0.000140328	1.31036E-06	0.000546952	1.52E-07	0.000353991	9.83E-08
SF87	SurSt	SEGMENT87	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00713826	0.000650421	0.002860106	0	0	0	0	0	0.010648787	2.96E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007132296	0.000649877	0.002857717	0	0	0	0	0	0.010639889	2.96E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.017667637	0.001609832	0.007078941	0.001818816	0.001255146	0.000351191	0.00160127	1.49523E-05	0.02635641	7.32E-06	0.005041375	1.40E-06
TDRWBOFI	SurSt	TDRWBOFF	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.00997353	0.000908764	0.003996122	0.000619284	0.000307013	8.59024E-05	0.000194164	1.81306E-06	0.014878416	4.13E-06	0.001208177	3.36E-07
FRWY27	Freeway	FRWY27	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.020898542	0.010192305	0.002849789	0.015645858	0.00014596	0	0.00E+00	0.049732454	1.38E-05
FRWY28	Freeway	FRWY28	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.028939696	0.014114009	0.003946305	0.021665931	0.000202121	0	0.00E+00	0.068868063	1.91E-05
FRWY29	Freeway	FRWY29	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.02882515	0.014058144	0.003930685	0.021580175	0.000201321	0	0.00E+00	0.068595476	1.91E-05
FRWY30	Freeway	FRWY30	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.034255969	0.016038506	0.004484399	0.021151341	0.000197321	0	0.00E+00	0.076127535	2.11E-05
FRWY31	Freeway	FRWY31	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.074549853	0.034903939	0.009759212	0.049713253	0.000463775	0	0.00E+00	0.169390032	4.71E-05
FRWY32	Freeway	FRWY32	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.026949674	0.011470662	0.00320722	0.016337523	0.000152413	0	0.00E+00	0.058117492	1.61E-05
FRWY33	Freeway	FRWY33	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.051144067	0.019954538	0.005579329	0.028947319	0.00027005	0	0.00E+00	0.105895302	2.94E-05
FRWY34	Freeway	FRWY34	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.044287146	0.017279219	0.004831304	0.023699077	0.000221089	0	0.00E+00	0.090317834	2.51E-05
FRWY35	Freeway	FRWY35	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.010066862	0.00392772	0.001098198	0.00341868	3.18929E-05	0	0.00E+00	0.018543354	5.15E-06
FRWY36	Freeway	FRWY36	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.040178016	0.015675987	0.004383037	0.012403953	0.000115716	0	0.00E+00	0.07275671	2.02E-05
FRWY37	Freeway	FRWY37	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.016750202	0.006535314	0.001827287	0.005171204	4.82422E-05	0	0.00E+00	0.030332249	8.43E-06
FRWY101	Freeway	FRWY101	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.007504549	0.002927999	0.000818675	0.002316841	2.16138E-05	0	0.00E+00	0.013589677	3.77E-06
172	Freeway	172	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0	0	0	0.002040463	1.90355E-05	0	0.00E+00	0.002059499	5.72E-07
173	Freeway	173	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0	0	0	0.001700635	1.58652E-05	0	0.00E+00	0.0017165	4.77E-07
174	Freeway	174	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.00159529	0.000144034	0.00063601	0	0	0	0.000771736	7.19953E-06	0.002375333	6.60E-07	0.000778936	2.16E-07
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			7.228281598	8.37E-05		

| | | | | | | Fleet Mix Breakdown | | | | | |

						Fleet Mix Breakdown										2034								Total Gas Miles							
						Auto			Light	Med		Heavy				Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%															
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	1	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	23	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	58	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	620	47	233	13	9	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	204	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	999	76	376	23	16	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	13	66	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	273	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	59	5	22	45	17	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1106	84	416	81	27	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	929	71	350	85	30	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	383	29	144	35	12	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	195	15	73	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	123	53	15	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	596	45	224	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	198	15	74	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	428	33	161	63	23	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	400	31	150	73	26	7	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	86	7	32	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	186	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	893	68	336	32	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	195	15	73	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	344	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	108	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	412	31	155	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	433	33	163	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	178	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	347	94	27	78	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	137	10	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1853	142	697	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	619	47	233	7	2	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1456	111	548	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1141	87	429	128	31	9	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	43	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	563	43	212	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1191	91	448	165	53	15	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	134	10	50	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1942	148	730	24	8	2	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1074	82	404	10	5	1	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	12	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4	0
SF61	SurSt	S

										Fleet Mix Breakdown																										
										Auto			Light	Med		Heavy				2034																
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles																	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.79% 2034 LDA	97.09% 2034 LDT1	95.54% 2034 LDT2	93.14% 2034 MDV	49.16% 2034 LHDT1	29.77% 2034 LHDT2	14.38% 2034 MHDT	0.08% 2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	87	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	317	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	626	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	42	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	784	60	295	95	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	235	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	195	15	73	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	373	29	140	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	28	12	3	15	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	171	13	64	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	494	394	115	325	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	464	35	175	713	562	164	450	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	548	42	206	738	580	169	451	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1074	82	404	747	568	165	441	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4169	318	1568	1802	1312	382	1013	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1810	138	681	631	438	128	333	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3383	258	1273	1153	782	228	585	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3410	260	1283	1067	705	205	512	5
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	218	137	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2394	183	900	1108	752	219	263	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1044	80	393	462	314	91	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	118	95	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	14	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	101	57	17	54	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	23	7	25	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.981628688	0.089491053	0.393621405	0.094781489	0.0791798	0.022213425	0.087225558	0.00080967	1.464741146	1.70E-05	0.284209942	3.29E-06
IN02	Onsite	SEGMENT02	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	1.27860329	0.116565007	0.512704681	0.173643351	0.094034467	0.026380814	0.106846817	0.000991804	1.907872979	2.21E-05	0.401897253	4.65E-06
IN03	Onsite	SEGMENT03	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.231823139	0.021134363	0.092958316	0.024577377	0.014069071	0.003946995	0.007394802	6.86421E-05	0.345915817	4.00E-06	0.050056887	5.79E-07
IN05	Onsite	SEGMENT05	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	1.988808843	0.181311528	0.797488644	0.205381765	0.103953582	0.029163564	0.009376976	8.70416E-05	2.967609015	3.43E-05	0.347962928	4.03E-06
IN06	Onsite	SEGMENT06	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	3.903930518	0.3559053	1.565429612	0.552629362	0.309187603	0.086740756	0.353150169	0.003278111	5.82526543	6.74E-05	1.304986002	1.51E-05
IN08	Onsite	SEGMENT08	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	2.998837175	0.27339166	1.202497968	0.24904111	0.118787011	0.033324994	0	0	4.474726803	5.18E-05	0.401153115	4.64E-06
IN11	Onsite	SEGMENT11	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.228793013	0.020858119	0.091743272	0	0.010656893	0.002989728	0	0	0.341394403	3.95E-06	0.013646621	1.58E-07
IN12	Onsite	SEGMENT12	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0	0	0	0.009031227	0.000385589	0.000108175	0	0	0	0.00E+00	0.009524991	1.10E-07
IN14	Onsite	SEGMENT14	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	1.649827114	0.150407957	0.661561011	0.290177365	0.053852331	0.015107953	0.085289836	0.000791702	2.461796082	2.85E-05	0.445219187	5.15E-06
IN18	Onsite	SEGMENT18	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.388638229	0.03543055	0.155839298	0.039482309	0.01464403	0.004108296	0.013074634	0.000121365	0.579908077	6.71E-06	0.071430634	8.27E-07
IN19	Onsite	SEGMENT19	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	3.949291335	0.360040659	1.583618759	0.301053338	0.180031014	0.050506638	0.196125566	0.001820533	5.892950753	6.82E-05	0.72953709	8.44E-06
IN21	Onsite	SEGMENT21	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.673249039	0.061377348	0.269964841	0.12873969	0.072923057	0.020458133	0.029552661	0.000274322	1.004591227	1.16E-05	0.251947863	2.92E-06
IN24	Onsite	SEGMENT24	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	1.195352568	0.108975381	0.479322134	0.194015982	0.11050353	0.031001113	0.096142197	0.000892439	1.783650083	2.06E-05	0.43255526	5.01E-06
IN29	Onsite	SEGMENT29	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.423990528	0.038653474	0.170015149	0.032528232	0.013268358	0.00372236	0.015887366	0.000147474	0.63265915	7.32E-06	0.06555379	7.59E-07
IN30	Onsite	SEGMENT30	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0	0	0	0.11191801	0.045136297	0.012662721	0.089592828	0.000831644	0	0.00E+00	0.260141499	3.01E-06
IN31	Onsite	SEGMENT31	0.00073305	0.000875048	0.000781505	0.000804761	0.001664632	0.001603719	0.001625332	0.001674015	0.315942871	0.028803213	0.126689326	0.019999519	0.007687608	0.002156713	0.002438604	2.26363E-05	0.471435409	5.46E-06	0.032305079	3.74E-07
SF09	SurSt	SEGMENT09	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	1.366502368	0.124512346	0.547520298	0.138977417	0.078775521	0.022041448	0	0	2.038535012	2.36E-05	0.239794386	2.78E-06
SF10	SurSt	SEGMENT10	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.024920054	0.002270654	0.009984787	0	0.005572198	0.001559105	0	0	0.037175495	4.30E-07	0.007131303	8.25E-08
SF104	SurSt	SEGMENT104	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.209563558	0.019094918	0.083966413	0.001954041	0.000807117	0.000225832	0.00086329	8.06122E-06	0.312624888	3.62E-06	0.003858342	4.47E-08
SF106	SurSt	SEGMENT106	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.26748431	0.024372515	0.107173681	0.000643213	0	0	0	0	0.399030505	4.62E-06	0.000643213	7.44E-09
SF107	SurSt	SEGMENT107	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.174541514	0.015903795	0.069934033	0.001726297	0.00091228	0.000255257	0.000705165	6.58468E-06	0.260379342	3.01E-06	0.003605584	4.17E-08
SF108	SurSt	SEGMENT108	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.256681674	0.023388205	0.102845359	3.23241E-05	0	0	2.44399E-05	2.28214E-07	0.382915238	4.43E-06	5.69922E-05	6.60E-10
SF109	SurSt	SEGMENT109	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.106422269	0.009696936	0.042640506	0	0	0	0	0	0.158759712	1.84E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.312218425	0.028448577	0.125097423	0.001496204	0.002492277	0.000697341	0.001576191	1.47181E-05	0.465764426	5.39E-06	0.006276731	7.26E-08
SF111	SurSt	SEGMENT111	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.064968381	0.00591976	0.026031062	0	0	0	0	0	0.096919203	1.12E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.326659227	0.029764388	0.13088346	0.004092253	0.002694496	0.000753922	0.004761958	4.44661E-05	0.487307075	5.64E-06	0.012347094	1.43E-07
SF113	SurSt	SEGMENT113	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.053403522	0.004865998	0.021397337	0	0	0	0.000275042	2.56829E-06	0.079666857	9.22E-07	0.000277611	3.21E-09
SF114	SurSt	SEGMENT114	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.098982482	0.009019041	0.039659586	0	0	0	0.000568421	5.30779E-06	0.147661109	1.71E-06	0.000573729	6.64E-09
SF115	SurSt	SEGMENT115	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.296849996	0.027048244	0.118939712	0.001573348	0.002183982	0.00061108	0.002179995	2.03563E-05	0.442837953	5.13E-06	0.00656876	7.60E-08
SF116	SurSt	SEGMENT116	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.119751062	0.010911423	0.047980991	0.001514014	0.00016888	4.72528E-05	0.000147162	1.37417E-06	0.178643476	2.07E-06	0.001878684	2.17E-08
SF117	SurSt	SEGMENT117	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.108469311	0.009883458	0.0434607	0	0	0	1.87915E-05	1.75471E-07	0.161813469	1.87E-06	1.8967E-05	2.20E-10
SF118	SurSt	SEGMENT118	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.233670064	0.021291443	0.093625233	0.002190017	0.00190723	0.000533644	0.00188295	1.75826E-05	0.34858674	4.03E-06	0.006531425	7.56E-08
SF119	SurSt	SEGMENT119	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.061567787	0.005609906	0.024668536	0.000144618	0	0	0	0	0.091846228	1.06E-06	0.000144618	1.67E-09
SF120	SurSt	SEGMENT120	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.014016156	0.001277118	0.005615892	0	0.000179017	5.00892E-05	0.003054984	2.85268E-05	0.020909167	2.42E-07	0.003312617	3.83E-08
SF121	SurSt	SEGMENT121	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.176973483	0.01612539	0.070908457	0.019341422	0	0	0.000982676	9.17601E-06	0.26400733	3.06E-06	0.020333274	2.35E-07
SF122	SurSt	SEGMENT122	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.044465708	0.004051606	0.017816199	0	5.37712E-05	1.50452E-05	0.002181021	2.03659E-05	0.066333513	7.68E-07	0.002270204	2.63E-08
SF123	SurSt	SEGMENT123	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.056712084	0.005167466	0.022722988	0	0	0	0	0	0.084602538	9.79E-07	0	0.00E+00
SF124	SurSt	SEGMENT124	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.171251855	0.015604049	0.068615956	0.002955942	0.001582654	0.000442828	0.001825024	1.70417E-05	0.255471861	2.96E-06	0.006823488	7.90E-08
SF125	SurSt	SEGMENT125	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.061426419	0.005597025	0.024611894	0	0	0	0	0	0.091635337	1.06E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.073348649	0.006683349	0.029388807	0.002860565	0.001531587	0.000428539	0.001640155	1.53154E-05	0.109420805	1.27E-06	0.006476162	7.50E-08
SF127	SurSt	SEGMENT127	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000435903	0	0	0.009507236	8.87765E-05	0	0.00E+00	0.010031915	1.16E-07
SF128	SurSt	SEGMENT128	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.068194521	0.006213718	0.027323688	0	0	0	0	0	0.101731926	1.18E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.025767236	0.002347847	0.01032423	0.003042816	0.001810186	0.000506491	0.001717224	1.60351E-05	0.038439313	4.45E-07	0.007092752	8.21E-08
SF13	SurSt	SEGMENT13	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.028361451	0.002584226	0.011363661	0.007684061	0.00518427	0.001450562	0.010433347	9.74243E-05	0.042309338	4.90E-07	0.024849664	2.88E-07
SF130	SurSt	SEGMENT130	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.049810025	0.004538567	0.019957521	0	0	0	0	0	0.074306114	8.60E-07	0	0.00E+00
SF131	SurSt	SEGMENT131	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.074476745	0.006786138	0.029840804	0	0	0	0	0	0.111103688	1.29E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.068551906	0.006246282	0.027466883	0	0	0	0	0	0.10226507	1.18E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.043621309	0.003974667	0.017477871	0	0	0	0	0	0.065073847	7.53E-07	0	0.00E+00
SF135	SurSt	SEGMENT135	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.04189114	0.003817018	0.016784639	0.003016199	0.001794351	0.000502061	0.001702203	1.58948E-05	0.062492797	7.23E-07	0.007030709	8.14E-08
SF136	SurSt	SEGMENT136	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.130243603	0.011867478	0.052185066	0.001453018	0	0	0	0	0.194296146	2.25E-06	0.001453018	1.68E-08
SF137	SurSt	SEGMENT137	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.04966872	0.004525692	0.019900904	0	0	0	0.00027466	2.56471E-06	0.074095316	8.58E-07	0.000277225	3.21E-09
SF139	SurSt	SEGMENT139	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.083330293	0.007592852	0.03338818	0.001863544	0.001108632	0.000310196	0	0	0.124311324	1.44E-06	0.003282372	3.80E-08
SF140	SurSt	SEGMENT140	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.041247211	0.003758345	0.016526635	0	0	0	0	0	0.061532191	7.12E-07	0	0.00E+00
SF141	SurSt	SEGMENT141	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.357192493	0.032546504	0.143117308	0.004406204	0	0	0	0	0.532856305	6.17E-06	0.004406204	5.10E-08
SF142	SurSt	SEGMENT142	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.030791989	0.002805691	0.012337512	0	0	0	2.59449E-06	2.42268E-08	0.045935192	5.32E-07	2.61871E-06	3.03E-11
SF143	SurSt	SEGMENT143	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.21498532	0.019588935	0.086138765	0.005503794	0.002518139	0.000704577	0	0	0.32071302	3.71E-06	0.008726511	1.01E-07
SF144	SurSt	SEGMENT144	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.212819507	0.019391592	0.085270983	0.004920778	0.001478671	0.000413733	0	0	0.317482081	3.67E-06	0.006813182	7.89E-08
SF145	SurSt	SEGMENT145	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.142949573	0.013025215	0.057276002	0.008759392	0.00395038	0.001105319	0	0	0.21325079	2.47E-06	0.013815091	1.60E-07
SF146	SurSt	SEGMENT146	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.115614432	0.010534504	0.046323556	3.00807E-05	0	0	0	0	0.172472492	2.00E-06	3.00807E-05	3.48E-10
SF147	SurSt	SEGMENT147	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.074586934	0.006796179	0.029884954	0.007485714	0.003563473	0.000997062	0	0	0.111268067	1.29E-06	0.01204625	1.39E-07
SF148	SurSt	SEGMENT148	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.083856459	0.007640795	0.033599	0.000415916	0	0	0.001721626	1.60762E-05	0.125096255	1.45E-06	0.002153618	2.49E-08
SF149	SurSt	SEGMENT149	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.035178412	0.003205371	0.014095032	0.009391183	0.004444093	0.00124346	0	0	0.052478815	6.07E-07	0.015078736	1.75E-07
SF150	SurSt	SEGMENT150	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.05308033	0.00483655	0.021267843	0	0	0	0	0	0.079184723	9.16E-07	0	0.00E+00
SF151	SurSt	SEGMENT151	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.069982554	0.006376639	0.028040104	0.010598391	0.005192381	0.001452832	0.000136826	1.27765E-06	0.104399297	1.21E-06	0.017381707	2.01E-07
SF152	SurSt	SEGMENT152	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0.003954017	0.001106337	0.008925715	8.33464E-05	0	0.00E+00	0.014069415	1.63E-07
SF153	SurSt	SEGMENT153	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.111345076	0.01014549	0.044612941	0.010319918	0.005613137	0.00157056	0	0	0.166103507	1.92E-06	0.017503616	2.03E-07
SF154	SurSt	SEGMENT154	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.053983128	0.00491881	0.02162957	0	0	0	0	0	0.080531508	9.32E-07	0	0.00E+00
SF155	SurSt	SEGMENT155	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.148161878	0.013500147	0.059364431	0.020044656	0.009710082	0.002716888	0	0	0.221026456	2.56E-06	0.032471626	3.76E-07
SF156	SurSt	SEGMENT156	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.069442059	0.00632739	0.027823542	0.007127383	0.003561696	0.000996565	0	0	0.103592991	1.20E-06	0.011685644	1.35E-07
SF157	SurSt	SEGMENT157	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.074180485	0.006759144	0.029722101	0.022288783	0.009402336	0.00263078	0	0	0.110661729	1.28E-06	0.0343219	3.97E-07
SF160	SurSt	SEGMENT160	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.097765363	0.00890814	0.03917192	0	0	0	0	0	0.145845423	1.69E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.053807603	0.004902817	0.021559242	0.034680248	0.020244266	0.00566436	0	0	0.080269662	9.29E-07	0.060588874	7.01E-07
SF162	SurSt	SEGMENT162	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.536426058	0.048877827	0.214931318	0.064611217	0.03925939	0.010984806	0	0	0.800235204	9.26E-06	0.114855412	1.33E-06
SF163	SurSt	SEGMENT163	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.110335061	0.01005346	0.044208255	0.0045162	0.003197881	0.000894769	0	0	0.164596777	1.91E-06	0.00860885	9.96E-08
SF164	SurSt	SEGMENT164	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.066528321	0.006061897	0.026656087	0	0	0	0	0	0.099246306	1.15E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	1.02763766	0.093635824	0.411746435	0.119592533	0.066064305	0.01848484	0	0	1.533019919	1.77E-05	0.204141679	2.36E-06
SF168	SurSt	SEGMENT168	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.374195888	0.034095812	0.149930106	0.011497402	0.007631314	0.002135247	0	0	0.558221806	6.46E-06	0.021263964	2.46E-07
SF169	SurSt	SEGMENT169	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.123259048	0.011231062	0.049386545	0	0	0	0	0	0.183876656	2.13E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.287636664	0.026208748	0.115248181	0.017451023	0.003810165	0.001066087	4.30297E-05	4.01802E-07	0.429093593	4.97E-06	0.022370707	2.59E-07
SF171	SurSt	SEGMENT171	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.06942154	0.006325521	0.027815321	0.006752715	0.002295556	0.000642298	0	0	0.103562382	1.20E-06	0.009690569	1.12E-07
SF172	SurSt	SEGMENT172	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.156662954	0.014274744	0.062770581	0.012848143	0.00436767	0.001222077	0	0	0.233708279	2.70E-06	0.01843789	2.13E-07
SF173	SurSt	SEGMENT173	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.038142094	0.022727565	0.006359189	0.015442706	0.000144201	0	0.00E+00	0.082815755	9.59E-07
SF178	SurSt	SEGMENT178	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.22204983	0.020232636	0.088969322	0.024113007	0.007841903	0.00219417	0.008679046	8.10431E-05	0.331251789	3.83E-06	0.042909169	4.97E-07
SF179	SurSt	SEGMENT179	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.087321036	0.049057959	0.013726453	0.033103867	0.000309117	0	0.00E+00	0.183518432	2.12E-06
SF180	SurSt	SEGMENT180	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.163935276	0.01493738	0.065684402	0	0	0	0	0	0.244557058	2.83E-06	0	0.00E+00
SF181	SurSt	SEGMENT181	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.019564348	0.001782655	0.007838902	0.002544121	0.001567564	0.000438605	0	0	0.029185905	3.38E-07	0.00455029	5.27E-08
SF195	SurSt	SEGMENT195	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.01364466	0.001243268	0.005467044	0.003668125	0.001870445	0.000523352	0	0	0.020354972	2.36E-07	0.006061922	7.02E-08
SF196	SurSt	SEGMENT196	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007877128	0.000717745	0.003156151	0.011917665	0.007540027	0.002109705	0	0	0.011751023	1.36E-07	0.021567397	2.50E-07
SF198	SurSt	SEGMENT198	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.056921714	0.005186567	0.022806981	0	0	0	0	0	0.084915263	9.83E-07	0	0.00E+00
SF199	SurSt	SEGMENT199	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.022628807	0.002061881	0.009066747	0	0	0	0	0	0.033757435	3.91E-07	0	0.00E+00
SF200	SurSt	SEGMENT200	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.033941927	0.003092705	0.013599606	0.028532267	0.013887805	0.003885818	0	0	0.050634238	5.86E-07	0.04630589	5.36E-07
SF205	SurSt	SEGMENT205	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.360859181	0.032880604	0.14458645	0.008322181	0.009901811	0.002770534	0	0	0.538326234	6.23E-06	0.020994526	2.43E-07
SF206	SurSt	SEGMENT206	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.118628044	0.010809097	0.047531028	0	0	0	0	0	0.176968168	2.05E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.581047443	0.052943618	0.232809893	0.014477866	0.017225905	0.004819821	0	0	0.866800954	1.00E-05	0.036523592	4.23E-07
SF283	SurSt	SEGMENT283	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.001428754	0.000130185	0.000572463	0	0.000445674	0.0001247	0.000775108	7.23779E-06	0.002131401	2.47E-08	0.00135272	1.57E-08
SF284	SurSt	SEGMENT284	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.001452237	0.001123806	0.000314442	0.001459533	1.36288E-05	0	0.00E+00	0.004363647	5.05E-08
SF285	SurSt	SEGMENT285	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.000620401	5.79317E-06	0	0.00E+00	0.000626194	7.25E-09
SF286	SurSt	SEGMENT286	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.031952382	0.002911423	0.012802449	0.002313442	0.001433623	0.000401129	0	0	0.047666254	5.52E-07	0.004148193	4.80E-08
SF287	SurSt	SEGMENT287	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.014975218	0.001364505	0.006000162	0.002696798	0.000607357	0.000169939	0.002186617	2.04182E-05	0.022339885	2.59E-07	0.005681128	6.58E-08
SF288	SurSt	SEGMENT288	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.025957232	0.002365159	0.010400356	0	0	0	2.64089E-05	2.46601E-07	0.038722747	4.48E-07	2.66555E-05	3.09E-10
SF289	SurSt	SEGMENT289	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003676751	0.000335017	0.001473174	0.001578153	0.000430815	0.000120542	0.001407239	1.31405E-05	0.005484941	6.35E-08	0.00354989	4.11E-08
SF290	SurSt	SEGMENT290	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.004076129	3.8062E-05	0	0.00E+00	0.004114191	4.76E-08
SF294	SurSt	SEGMENT294	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.050274901	0.004580926	0.020143784	0	0	0	0	0	0.07499961	8.68E-07	0	0.00E+00
SF301	SurSt	SEGMENT301	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.102772319	0.009364362	0.041178071	0.00447602	0.002467239	0.000690335	0	0	0.153314751	1.77E-06	0.007633593	8.84E-08
SF302	SurSt	SEGMENT302	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.158961821	0.014484211	0.063691674	0.006191772	0.003326533	0.000930766	0	0	0.237137707	2.74E-06	0.010449071	1.21E-07
SF303	SurSt	SEGMENT303	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.016842745	0.000157274	0	0.00E+00	0.017000019	1.97E-07
SF304	SurSt	SEGMENT304	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.016019237	0.001602579	0.000448403	0	0	0	0.00E+00	0.018070218	2.09E-07
SF306	SurSt	SEGMENT306	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.034590064	0.003151762	0.013859297	0.028793006	0.018136266	0.00507454	0.009106231	8.5032E-05	0.051601123	5.97E-07	0.061195075	7.08E-07
SF32	SurSt	SEGMENT32	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.643348058	0.058620298	0.257772053	0.051969269	0.028838497	0.008069032	0	0	0.959740409	1.11E-05	0.088876798	1.03E-06
SF33	SurSt	SEGMENT33	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.004823887	0.01464379	0.004097343	0	0	0	0.00E+00	0.02356502	2.73E-07
SF340	SurSt	SEGMENT340	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003978698	0.000362529	0.001594156	0.005943121	0.002892757	0.000809395	0	0	0.005935384	6.87E-08	0.009645273	1.12E-07
SF35	SurSt	SEGMENT35	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.008317702	0.006601812	0.001847192	0.012054493	0.000112562	0	0.00E+00	0.028933761	3.35E-07
SF36	SurSt	SEGMENT36	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.540876637	0.049283353	0.216714544	0.05461008	0.032205297	0.009011065	0	0	0.806874534	9.34E-06	0.095826443	1.11E-06
SF37	SurSt	SEGMENT37	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.005890631	0.004472641	0.001251448	0.003039027	2.83778E-05	0	0.00E+00	0.014682125	1.70E-07
SF375	SurSt	SEGMENT375	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.223005617	0.020319725	0.08935228	0.022107632	0.013192182	0.003691182	0	0	0.332677623	3.85E-06	0.038990996	4.51E-07
SF380	SurSt	SEGMENT380	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.113641136	0.010354702	0.04553291	4.53807E-05	0.000798745	0.000223489	0.000140859	1.31531E-06	0.169528747	1.96E-06	0.00120979	1.40E-08
SF387	SurSt	SEGMENT387	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.089423193	0.008148022	0.035829439	0.0787018	0.056522853	0.015815135	0.022556863	0.000210631	0.133400654	1.54E-06	0.173807282	2.01E-06
SF388	SurSt	SEGMENT388	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012519168	0.001140716	0.00501609	0	0	0	0	0	0.018675974	2.16E-07	0	0.00E+00
SF390	SurSt	SEGMENT390	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.346568253	0.03157845	0.138860464	0.010145273	0.008242761	0.002306331	0.000620045	5.78984E-06	0.517007167	5.98E-06	0.0213202	2.47E-07
SF392	SurSt	SEGMENT392	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.094693228	0.008628215	0.037940999	0.005595102	0.003286951	0.000919691	0.001135984	1.06076E-05	0.141262442	1.63E-06	0.010948335	1.27E-07
SF393	SurSt	SEGMENT393	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.115252919	0.010501563	0.046178707	0	0.001368947	0.000383032	0.000324661	3.03162E-06	0.17193319	1.99E-06	0.002079672	2.41E-08
SF394	SurSt	SEGMENT394	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.249300627	0.022715662	0.099887974	0.039960919	0.024496826	0.00685423	0.009434196	8.80945E-05	0.371904263	4.30E-06	0.080834266	9.36E-07
SF396	SurSt	SEGMENT396	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.232616267	0.021195424	0.093203005	0.046459711	0.027201654	0.007611043	0.007404237	6.91392E-05	0.347014696	4.02E-06	0.088745784	1.03E-06
SF397	SurSt	SEGMENT397	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.050236995	0.004577472	0.020128596	0.01043242	0.002873365	0.00080397	0.002208406	2.06216E-05	0.074943063	8.67E-07	0.016338782	1.89E-07
SF398	SurSt	SEGMENT398	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.108208683	0.00985971	0.043356273	0.007358062	0.002031362	0.000568377	0	0	0.161424666	1.87E-06	0.009957801	1.15E-07
SF399	SurSt	SEGMENT399	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.519773265	0.047360466	0.208258997	0.020650441	0.013683136	0.003828551	0.002946274	2.75117E-05	0.775392727	8.97E-06	0.041135914	4.76E-07
SF400	SurSt	SEGMENT400	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.113319071	0.010325356	0.045403867	0.000816529	0.000267662	7.4892E-05	0	0	0.169048293	1.96E-06	0.001159083	1.34E-08
SF401	SurSt	SEGMENT401	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.081907305	0.007463193	0.032818027	0	0	0	0	0	0.122188525	1.41E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.200382902	0.018258399	0.080287974	0.002077703	0.00121702	0.000340523	0	0	0.298929274	3.46E-06	0.003635246	4.21E-08
SF404	SurSt	SEGMENT404	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.050783651	0.004627282	0.020347627	0	0	0	0	0	0.07575856	8.77E-07	0	0.00E+00
SF405	SurSt	SEGMENT405	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.062948437	0.005735707	0.025221725	0	0	0	0	0	0.093905869	1.09E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.028288404	0.00257757	0.011334393	0	0	0	0	0	0.042200367	4.88E-07	0	0.00E+00
SF408	SurSt	SEGMENT408	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.239966232	0.021865135	0.096147937	0.002085565	0.001178677	0.000329795	0.000186358	1.74017E-06	0.357979304	4.14E-06	0.003782135	4.38E-08
SF409	SurSt	SEGMENT409	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.251750601	0.022938898	0.100869612	0.004202494	0.001666723	0.00046635	0	0	0.375559111	4.35E-06	0.006335567	7.33E-08
SF410	SurSt	SEGMENT410	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.059893914	0.005457387	0.023997861	0	0	0	0	0	0.089349161	1.03E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.103608277	0.009440532	0.041513016	0	0	0	0	0	0.154561826	1.79E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.221485456	0.09978751	0.027920618	0.080741914	0.000753951	0	0.00E+00	0.430689449	4.98E-06
SF424	SurSt	SEGMENT424	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.010178888	9.50482E-05	0	0.00E+00	0.010273936	1.19E-07
SF425	SurSt	SEGMENT425	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.079982857	0.007287842	0.032046953	0	0	0	0	0	0.119317652	1.38E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	1.078477828	0.098268256	0.432116706	0.028809341	0.01333019	0.003729797	0.007797581	7.28121E-05	1.60886279	1.86E-05	0.05373972	6.22E-07
SF432	SurSt	SEGMENT432	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.124580035	0.011351427	0.049915829	0	0	0	0	0	0.185847291	2.15E-06	0	0.00E+00
SF436	SurSt	SEGMENT436	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.012360405	0.00112625	0.004952478	1.56321E-05	0	0	0	0	0.018439132	2.13E-07	1.56321E-05	1.81E-10
SF458	SurSt	SEGMENT458	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.021270992	0.001938161	0.008522707	0	0	0	0	0	0.03173186	3.67E-07	0	0.00E+00
SF46	SurSt	SEGMENT46	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.359966997	0.03279931	0.144228976	0.004468847	0.002658539	0.000743861	0	0	0.536995284	6.22E-06	0.007871247	9.11E-08
SF464	SurSt	SEGMENT464	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.847083214	0.077184146	0.339403184	0.019020863	0.004387683	0.001227677	0	0	1.263670544	1.46E-05	0.024636223	2.85E-07
SF479	SurSt	SEGMENT479	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.037193563	0.003388986	0.014902448	4.4838E-05	0	0	0	0	0.055484997	6.42E-07	4.4838E-05	5.19E-10
SF48	SurSt	SEGMENT48	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.033860052	0.003085245	0.013566801	0.004406187	0.001747508	0.000488954	0.001657765	1.54798E-05	0.050512098	5.85E-07	0.008315893	9.62E-08
SF488	SurSt	SEGMENT488	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.008028559	7.49689E-05	0	0.00E+00	0.008103528	9.38E-08
SF50	SurSt	SEGMENT50	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.663889256	0.060491961	0.266002352	0.081872658	0.033440444	0.009356661	0	0	0.990383569	1.15E-05	0.124669763	1.44E-06
SF500	SurSt	SEGMENT500	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0.004804722	4.48655E-05	0	0.00E+00	0.004849587	5.61E-08
SF502	SurSt	SEGMENT502	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.025307603	0.002305967	0.010140067	0.000728723	0.000804411	0.000225075	0	0	0.037753637	4.37E-07	0.001758209	2.03E-08
SF51	SurSt	SEGMENT51	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.327591422	0.029849327	0.131256965	0.01081085	0.005099667	0.00142689	0	0	0.488697714	5.66E-06	0.017337407	2.01E-07
SF52	SurSt	SEGMENT52	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.692909108	0.063136179	0.277629817	0.105560498	0.056025238	0.015675902	0	0	1.033675104	1.20E-05	0.177261638	2.05E-06
SF53	SurSt	SEGMENT53	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.078015669	0.007108596	0.031258755	0.005875655	0	0	0	0	0.116383019	1.35E-06	0.005875655	6.80E-08
SF54	SurSt	SEGMENT54	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.018330913	0.001670268	0.007344698	0	0	0	0	0	0.027345878	3.17E-07	0	0.00E+00
SF55	SurSt	SEGMENT55	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	1.130039431	0.102966422	0.452776037	0.015096152	0.008980774	0.002512827	0	0	1.685781891	1.95E-05	0.026589753	3.08E-07
SF56	SurSt	SEGMENT56	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.625043998	0.056952477	0.250438114	0.006390246	0.005491183	0.001536437	0	0	0.932434589	1.08E-05	0.013417866	1.55E-07
SF57	SurSt	SEGMENT57	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.007650234	0.000697071	0.00306524	0.00083076	0.000270175	7.55953E-05	0.000299017	2.79216E-06	0.011412545	1.32E-07	0.00147834	1.71E-08
SF58	SurSt	SEGMENT58	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.020353776	0.001854586	0.008155204	0	0	0	0	0	0.030363566	3.51E-07	0	0.00E+00
SF59	SurSt	SEGMENT59	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.019301078	0.001758667	0.007733416	0.002904556	0.001439946	0.000402898	0.001406008	1.3129E-05	0.028793161	3.33E-07	0.006166537	7.14E-08
SF60	SurSt	SEGMENT60	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.042306514	0.003854866	0.016951068	0.004025607	0.002526957	0.000707044	0.003929644	3.66942E-05	0.063112448	7.30E-07	0.011225947	1.30E-07
SF61	SurSt	SEGMENT61	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.161632428	0.014727551	0.064761714	0.00387748	0.000720854	0.000201695	0.002051503	1.91565E-05	0.241121692	2.79E-06	0.006870688	7.95E-08
SF62	SurSt	SEGMENT62	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 Gas PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.135307091	0.01232885	0.054213868	0.007039646	0.002465158	0.000689753	0.00169344	1.5813E-05	0.201849809	2.34E-06	0.011903811	1.38E-07
SF67	SurSt	SEGMENT67	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.110030027	0.010025666	0.044086037	0	0	0	0	0	0.16414173	1.90E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.184528457	0.016813781	0.073935529	0.001203966	0.000767405	0.000214721	0	0	0.275277766	3.19E-06	0.002186092	2.53E-08
SF69	SurSt	SEGMENT69	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.364548116	0.033216731	0.146064506	0.021203964	0.009387035	0.002626499	0	0	0.543829352	6.29E-06	0.033217499	3.84E-07
SF70	SurSt	SEGMENT70	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.172556963	0.015722967	0.069138878	0.022050341	0.009580892	0.002680741	0	0	0.257418808	2.98E-06	0.034311974	3.97E-07
SF71	SurSt	SEGMENT71	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.124659265	0.011358647	0.049947574	0	0	0	0	0	0.185965485	2.15E-06	0	0.00E+00
SF72	SurSt	SEGMENT72	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.065744404	0.005990469	0.026341993	7.92569E-05	0	0	0	0	0.098076865	1.14E-06	7.92569E-05	9.17E-10
SF73	SurSt	SEGMENT73	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.456013407	0.041550824	0.182712158	0.060923057	0.031799906	0.008897637	0	0	0.680276389	7.87E-06	0.1016206	1.18E-06
SF74	SurSt	SEGMENT74	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.137001287	0.012483221	0.054892686	0	0	0	0	0	0.204377194	2.37E-06	0	0.00E+00
SF75	SurSt	SEGMENT75	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.113556685	0.010347007	0.045499072	0.001029865	0.00058998	0.000165077	0	0	0.169402764	1.96E-06	0.001784922	2.07E-08
SF76	SurSt	SEGMENT76	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.21731843	0.019801523	0.087073579	0.002043606	0.002926808	0.000818923	0	0	0.324193532	3.75E-06	0.005789337	6.70E-08
SF77	SurSt	SEGMENT77	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.031943744	0.002910636	0.012798989	0.000560872	0	0	0	0	0.047653369	5.52E-07	0.000560872	6.49E-09
SF80	SurSt	SEGMENT80	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.011004822	0.001002732	0.004409333	0.000398618	0	0	0	0	0.016416887	1.90E-07	0.000398618	4.61E-09
SF81	SurSt	SEGMENT81	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.01652344	0.001505575	0.006620493	0	0	0	0	0	0.024649508	2.85E-07	0	0.00E+00
SF82	SurSt	SEGMENT82	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.00128155	0.000991721	0.000277484	0.001287987	1.20269E-05	0	0.00E+00	0.003850769	4.46E-08
SF83	SurSt	SEGMENT83	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0	0	0	0.000207657	0	0	0.000255285	2.38379E-06	0	0.00E+00	0.000465326	5.39E-09
SF85	SurSt	SEGMENT85	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.013207334	0.00120342	0.005291819	0	0	0	0	0	0.019702573	2.28E-07	0	0.00E+00
SF86	SurSt	SEGMENT86	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.003666415	0.000334075	0.001469033	0.001573717	0.000429604	0.000120203	0.001403284	1.31036E-05	0.005469523	6.33E-08	0.003539912	4.10E-08
SF87	SurSt	SEGMENT87	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0713826	0.006504207	0.028601065	0	0	0	0	0	0.106487872	1.23E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.071322955	0.006498773	0.028577167	0	0	0	0	0	0.106398895	1.23E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.176676373	0.016098318	0.070789413	0.018188157	0.012551458	0.003511907	0.0160127	0.000149523	0.263564104	3.05E-06	0.050413745	5.83E-07
TDRWBOFI	SurSt	TDRWBOFF	0.00058191	0.000694262	0.000619887	0.000638733	0.00106617	0.001024434	0.001038162	0.001075628	0.0997353	0.009087636	0.03996122	0.006192844	0.003070127	0.000859024	0.001941641	1.81306E-05	0.148784155	1.72E-06	0.012081767	1.40E-07
FRWY27	Freeway	FRWY27	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.026674011	0.00240831	0.010634392	0.376173759	0.328192224	0.091763206	0.263882716	0.002461762	0.039716713	4.60E-07	1.062473666	1.23E-05
FRWY28	Freeway	FRWY28	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.323202242	0.029180883	0.128854235	0.542619307	0.468585103	0.131017337	0.365417148	0.003408977	0.481237359	5.57E-06	1.511047872	1.75E-05
FRWY29	Freeway	FRWY29	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.381708668	0.034463239	0.15217957	0.562090425	0.483600167	0.13521558	0.366195549	0.003416238	0.568351478	6.58E-06	1.550517959	1.79E-05
FRWY30	Freeway	FRWY30	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.747660968	0.067503886	0.298077393	0.568649085	0.47313593	0.132289758	0.357880682	0.003338669	1.113242247	1.29E-05	1.535294124	1.78E-05
FRWY31	Freeway	FRWY31	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	2.902144082	0.262025185	1.157026487	1.371717288	1.093656768	0.305788633	0.823030529	0.007678052	4.321195754	5.00E-05	3.60187127	4.17E-05
FRWY32	Freeway	FRWY32	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	1.260196339	0.113779044	0.502414939	0.480194186	0.365149407	0.102096509	0.270476776	0.002523278	1.876390322	2.17E-05	1.220440156	1.41E-05
FRWY33	Freeway	FRWY33	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	2.355451963	0.212666125	0.939071332	0.87797315	0.651848231	0.182258077	0.475262339	0.004433722	3.507189421	4.06E-05	2.19177552	2.54E-05
FRWY34	Freeway	FRWY34	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	2.374101729	0.214349952	0.946506619	0.811931007	0.587493438	0.164264347	0.416101097	0.003881807	3.534958299	4.09E-05	1.983671697	2.30E-05
FRWY35	Freeway	FRWY35	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.166103231	0.113903887	0.031847756	0.054077304	0.000504487	0	0.00E+00	0.366436664	4.24E-06
FRWY36	Freeway	FRWY36	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	1.666649151	0.150476351	0.664459502	0.843738328	0.627039479	0.1753215	0.213348	0.001990323	2.481585004	2.87E-05	1.861437629	2.15E-05
FRWY37	Freeway	FRWY37	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0.726894365	0.065628937	0.289798166	0.351754238	0.261412557	0.073091477	0.088944713	0.000829765	1.082321467	1.25E-05	0.77603275	8.98E-06
FRWY101	Freeway	FRWY101	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.090054583	0.079055984	0.022104212	0.034289246	0.000319884	0	0.00E+00	0.22582391	2.61E-06
172	Freeway	172	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.039655949	0.041259455	0.011536227	0.043257817	0.000403552	0	0.00E+00	0.136112999	1.58E-06
173	Freeway	173	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.077120097	0.047283392	0.013220531	0.044216516	0.000412496	0	0.00E+00	0.182253032	2.11E-06
174	Freeway	174	0.000696172	0.000823013	0.000737917	0.00076121	0.000833317	0.000800128	0.000812179	0.000840697	0	0	0	0.024997539	0.019506245	0.005453985	0.020065143	0.000187188	0	0.00E+00	0.0702101	8.13E-07
																			88.17576169	1.02E-03		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.40E-04	1.40E-04	0	0				
PH2	PH2	0.00E+00	9.84E-05	0	0				
IN01	SEGMENT01	1.13E-05	1.70E-05	2.70E-05	4.07E-05	2.24E-06	3.29E-06	5.37E-06	7.89E-06
IN02	SEGMENT02	1.45E-05	2.21E-05	3.49E-05	5.30E-05	3.20E-06	4.65E-06	7.69E-06	1.12E-05
IN03	SEGMENT03	3.11E-05	4.00E-06	7.45E-05	9.61E-05	3.77E-06	5.79E-07	9.05E-06	1.39E-05
IN05	SEGMENT05	2.32E-05	3.43E-05	5.58E-05	8.24E-05	2.16E-06	4.03E-06	5.20E-06	9.67E-06
IN06	SEGMENT06	4.31E-05	6.74E-05	1.03E-04	1.62E-04	1.04E-05	1.51E-05	2.49E-05	3.62E-05
IN08	SEGMENT08	3.53E-05	5.18E-05	8.47E-05	1.24E-04	2.62E-06	4.64E-06	6.29E-06	1.11E-05
IN11	SEGMENT11	0.00E+00	3.95E-06	0.00E+00	9.48E-06	1.78E-07	1.58E-07	4.28E-07	3.79E-07
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-08	1.10E-07	1.45E-07	2.65E-07
IN14	SEGMENT14	2.39E-05	2.85E-05	5.74E-05	6.84E-05	3.13E-06	5.15E-06	7.52E-06	1.24E-05
IN18	SEGMENT18	0.00E+00	6.71E-06	0.00E+00	1.61E-05	0.00E+00	8.27E-07	0.00E+00	1.98E-06
IN19	SEGMENT19	2.50E-05	6.82E-05	5.99E-05	1.64E-04	6.60E-07	8.44E-06	1.58E-06	2.03E-05
IN21	SEGMENT21	2.03E-06	1.16E-05	4.87E-06	2.79E-05	1.36E-07	2.92E-06	3.26E-07	7.00E-06
IN24	SEGMENT24	4.23E-06	2.06E-05	1.02E-05	4.95E-05	8.50E-07	5.01E-06	2.04E-06	1.20E-05
IN29	SEGMENT29	1.59E-06	7.32E-06	3.81E-06	1.76E-05	0.00E+00	7.59E-07	0.00E+00	1.82E-06
IN30	SEGMENT30	6.66E-06	0.00E+00	1.60E-05	0.00E+00	0.00E+00	3.01E-06	0.00E+00	7.23E-06
IN31	SEGMENT31	2.70E-06	5.46E-06	6.48E-06	1.31E-05	2.36E-07	3.74E-07	5.67E-07	8.97E-07
SF09	SEGMENT09	7.31E-06	2.36E-05	1.75E-05	5.66E-05	1.75E-06	2.78E-06	4.20E-06	6.66E-06
SF10	SEGMENT10	0.00E+00	4.30E-07	0.00E+00	1.03E-06	5.35E-08	8.25E-08	1.28E-07	1.98E-07
SF104	SEGMENT104	2.25E-06	3.62E-06	5.41E-06	8.68E-06	2.79E-08	4.47E-08	6.71E-08	1.07E-07
SF106	SEGMENT106	3.87E-06	4.62E-06	9.29E-06	1.11E-05	1.47E-08	7.44E-09	3.52E-08	1.79E-08
SF107	SEGMENT107	1.81E-06	3.01E-06	4.35E-06	7.23E-06	2.34E-08	4.17E-08	5.62E-08	1.00E-07
SF108	SEGMENT108	4.22E-06	4.43E-06	1.01E-05	1.06E-05	2.95E-09	6.60E-10	7.08E-09	1.58E-09
SF109	SEGMENT109	1.35E-06	1.84E-06	3.25E-06	4.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	3.45E-06	5.39E-06	8.29E-06	1.29E-05	4.50E-08	7.26E-08	1.08E-07	1.74E-07
SF111	SEGMENT111	9.61E-07	1.12E-06	2.31E-06	2.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	3.40E-06	5.64E-06	8.16E-06	1.35E-05	6.08E-08	1.43E-07	1.46E-07	3.43E-07
SF113	SEGMENT113	7.55E-07	9.22E-07	1.81E-06	2.21E-06	4.73E-09	3.21E-09	1.13E-08	7.71E-09
SF114	SEGMENT114	1.23E-06	1.71E-06	2.96E-06	4.10E-06	6.43E-09	6.64E-09	1.54E-08	1.59E-08
SF115	SEGMENT115	3.00E-06	5.13E-06	7.21E-06	1.23E-05	4.54E-08	7.60E-08	1.09E-07	1.82E-07
SF116	SEGMENT116	1.41E-06	2.07E-06	3.39E-06	4.96E-06	1.98E-08	2.17E-08	4.75E-08	5.22E-08
SF117	SEGMENT117	1.56E-06	1.87E-06	3.75E-06	4.49E-06	2.15E-09	2.20E-10	5.17E-09	5.27E-10
SF118	SEGMENT118	2.51E-06	4.03E-06	6.01E-06	9.68E-06	2.81E-08	7.56E-08	6.74E-08	1.81E-07
SF119	SEGMENT119	1.06E-06	1.06E-06	2.55E-06	2.55E-06	3.74E-09	1.67E-09	8.98E-09	4.02E-09
SF120	SEGMENT120	2.90E-07	2.42E-07	6.96E-07	5.81E-07	2.39E-08	3.83E-08	5.75E-08	9.20E-08
SF121	SEGMENT121	2.12E-06	3.06E-06	5.10E-06	7.33E-06	1.94E-07	2.35E-07	4.67E-07	5.65E-07
SF122	SEGMENT122	5.78E-07	7.68E-07	1.39E-06	1.84E-06	1.64E-08	2.63E-08	3.94E-08	6.31E-08
SF123	SEGMENT123	9.82E-07	9.79E-07	2.36E-06	2.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.14E-06	2.96E-06	5.13E-06	7.10E-06	1.11E-08	7.90E-08	2.66E-08	1.90E-07
SF125	SEGMENT125	8.98E-07	1.06E-06	2.16E-06	2.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	8.64E-07	1.27E-06	2.07E-06	3.04E-06	1.07E-08	7.50E-08	2.58E-08	1.80E-07
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-08	1.16E-07	1.57E-07	2.79E-07
SF128	SEGMENT128	1.02E-06	1.18E-06	2.45E-06	2.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	8.29E-07	4.45E-07	1.99E-06	1.07E-06	1.17E-08	8.21E-08	2.81E-08	1.97E-07
SF13	SEGMENT13	5.68E-07	4.90E-07	1.36E-06	1.18E-06	1.31E-07	2.88E-07	3.14E-07	6.90E-07
SF130	SEGMENT130	8.58E-07	8.60E-07	2.06E-06	2.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.13E-06	1.29E-06	2.71E-06	3.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.19E-06	1.18E-06	2.86E-06	2.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.24E-06	7.53E-07	2.97E-06	1.81E-06	2.71E-07	0.00E+00	6.51E-07	0.00E+00
SF135	SEGMENT135	1.18E-06	7.23E-07	2.83E-06	1.74E-06	1.13E-08	8.14E-08	2.71E-08	1.95E-07
SF136	SEGMENT136	1.47E-06	2.25E-06	3.52E-06	5.40E-06	6.17E-09	1.68E-08	1.48E-08	4.04E-08
SF137	SEGMENT137	8.55E-07	8.58E-07	2.05E-06	2.06E-06	3.82E-09	3.21E-09	9.18E-09	7.70E-09
SF139	SEGMENT139	1.32E-06	1.44E-06	3.17E-06	3.45E-06	1.63E-08	3.80E-08	3.90E-08	9.12E-08

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF140	SEGMENT140	4.91E-07	7.12E-07	1.18E-06	1.71E-06	2.86E-09	0.00E+00	6.86E-09	0.00E+00
SF141	SEGMENT141	4.48E-06	6.17E-06	1.07E-05	1.48E-05	3.24E-08	5.10E-08	7.77E-08	1.22E-07
SF142	SEGMENT142	4.13E-07	5.32E-07	9.92E-07	1.28E-06	3.03E-11	3.03E-11	7.27E-11	7.27E-11
SF143	SEGMENT143	2.60E-06	3.71E-06	6.23E-06	8.91E-06	2.94E-08	1.01E-07	7.06E-08	2.42E-07
SF144	SEGMENT144	2.55E-06	3.67E-06	6.13E-06	8.82E-06	3.31E-08	7.89E-08	7.95E-08	1.89E-07
SF145	SEGMENT145	1.75E-06	2.47E-06	4.21E-06	5.92E-06	5.93E-08	1.60E-07	1.42E-07	3.84E-07
SF146	SEGMENT146	1.67E-06	2.00E-06	4.01E-06	4.79E-06	0.00E+00	3.48E-10	0.00E+00	8.36E-10
SF147	SEGMENT147	9.56E-07	1.29E-06	2.30E-06	3.09E-06	6.01E-08	1.39E-07	1.44E-07	3.35E-07
SF148	SEGMENT148	9.06E-07	1.45E-06	2.18E-06	3.47E-06	1.28E-08	2.49E-08	3.06E-08	5.98E-08
SF149	SEGMENT149	4.47E-07	6.07E-07	1.07E-06	1.46E-06	8.84E-08	1.75E-07	2.12E-07	4.19E-07
SF150	SEGMENT150	9.16E-07	9.16E-07	2.20E-06	2.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	7.96E-07	1.21E-06	1.91E-06	2.90E-06	8.91E-08	2.01E-07	2.14E-07	4.83E-07
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-07	1.63E-07	2.91E-07	3.91E-07
SF153	SEGMENT153	1.11E-06	1.92E-06	2.67E-06	4.61E-06	1.20E-07	2.03E-07	2.88E-07	4.86E-07
SF154	SEGMENT154	9.28E-07	9.32E-07	2.23E-06	2.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.46E-06	2.56E-06	3.52E-06	6.14E-06	1.91E-07	3.76E-07	4.59E-07	9.02E-07
SF156	SEGMENT156	1.13E-06	1.20E-06	2.72E-06	2.88E-06	8.30E-08	1.35E-07	1.99E-07	3.25E-07
SF157	SEGMENT157	8.37E-07	1.28E-06	2.01E-06	3.07E-06	1.97E-07	3.97E-07	4.72E-07	9.53E-07
SF160	SEGMENT160	1.25E-06	1.69E-06	3.01E-06	4.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	3.42E-07	9.29E-07	8.20E-07	2.23E-06	4.13E-07	7.01E-07	9.90E-07	1.68E-06
SF162	SEGMENT162	5.66E-06	9.26E-06	1.36E-05	2.22E-05	7.47E-07	1.33E-06	1.79E-06	3.19E-06
SF163	SEGMENT163	1.20E-06	1.91E-06	2.89E-06	4.57E-06	5.11E-08	9.96E-08	1.23E-07	2.39E-07
SF164	SEGMENT164	8.51E-07	1.15E-06	2.04E-06	2.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	9.66E-06	1.77E-05	2.32E-05	4.26E-05	1.33E-06	2.36E-06	3.20E-06	5.67E-06
SF168	SEGMENT168	4.41E-06	6.46E-06	1.06E-05	1.55E-05	1.33E-07	2.46E-07	3.18E-07	5.91E-07
SF169	SEGMENT169	1.91E-06	2.13E-06	4.57E-06	5.11E-06	3.60E-09	0.00E+00	8.65E-09	0.00E+00
SF170	SEGMENT170	4.33E-06	4.97E-06	1.04E-05	1.19E-05	2.28E-07	2.59E-07	5.48E-07	6.21E-07
SF171	SEGMENT171	8.74E-07	1.20E-06	2.10E-06	2.88E-06	5.72E-08	1.12E-07	1.37E-07	2.69E-07
SF172	SEGMENT172	2.07E-06	2.70E-06	4.97E-06	6.49E-06	1.30E-07	2.13E-07	3.12E-07	5.12E-07
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-07	9.59E-07	1.32E-06	2.30E-06
SF178	SEGMENT178	4.90E-06	3.83E-06	1.18E-05	9.20E-06	1.91E-07	4.97E-07	4.59E-07	1.19E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-06	2.12E-06	2.73E-06	5.10E-06
SF180	SEGMENT180	2.83E-06	2.83E-06	6.78E-06	6.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	3.56E-06	0.00E+00	8.55E-06	0.00E+00	1.20E-06	1.84E-06	2.88E-06	4.41E-06
SF191	SEGMENT191	4.15E-06	2.00E-06	9.96E-06	4.80E-06	5.24E-07	1.22E-06	1.26E-06	2.92E-06
SF192	SEGMENT192	1.83E-06	3.20E-06	4.40E-06	7.69E-06	4.01E-08	5.90E-07	9.63E-08	1.42E-06
SF194	SEGMENT194	3.10E-07	3.38E-07	7.43E-07	8.11E-07	2.70E-08	5.27E-08	6.48E-08	1.26E-07
SF195	SEGMENT195	2.85E-07	2.36E-07	6.84E-07	5.65E-07	5.05E-08	7.02E-08	1.21E-07	1.68E-07
SF196	SEGMENT196	2.30E-07	1.36E-07	5.51E-07	3.26E-07	1.20E-07	2.50E-07	2.88E-07	5.99E-07
SF198	SEGMENT198	9.82E-07	9.83E-07	2.36E-06	2.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	3.90E-07	3.91E-07	9.37E-07	9.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	7.65E-07	5.86E-07	1.84E-06	1.41E-06	2.86E-07	5.36E-07	6.87E-07	1.29E-06
SF205	SEGMENT205	4.10E-06	6.23E-06	9.84E-06	1.50E-05	1.13E-07	2.43E-07	2.71E-07	5.83E-07
SF206	SEGMENT206	2.05E-06	2.05E-06	4.92E-06	4.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	6.32E-06	1.00E-05	1.52E-05	2.41E-05	1.97E-07	4.23E-07	4.72E-07	1.01E-06
SF283	SEGMENT283	2.14E-07	2.47E-08	5.13E-07	5.92E-08	3.29E-09	1.57E-08	7.90E-09	3.76E-08
SF284	SEGMENT284	1.03E-09	0.00E+00	2.47E-09	0.00E+00	1.74E-08	5.05E-08	4.18E-08	1.21E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-09	7.25E-09	7.84E-09	1.74E-08
SF286	SEGMENT286	4.23E-07	5.52E-07	1.02E-06	1.32E-06	2.34E-08	4.80E-08	5.61E-08	1.15E-07
SF287	SEGMENT287	3.33E-07	2.59E-07	8.00E-07	6.21E-07	3.43E-08	6.58E-08	8.24E-08	1.58E-07
SF288	SEGMENT288	2.73E-07	4.48E-07	6.54E-07	1.08E-06	0.00E+00	3.09E-10	0.00E+00	7.40E-10
SF289	SEGMENT289	2.37E-07	6.35E-08	5.68E-07	1.52E-07	2.15E-08	4.11E-08	5.17E-08	9.86E-08
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-08	4.76E-08	6.79E-08	1.14E-07
SF294	SEGMENT294	8.67E-07	8.68E-07	2.08E-06	2.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.20E-06	1.77E-06	2.89E-06	4.26E-06	4.18E-08	8.84E-08	1.00E-07	2.12E-07
SF302	SEGMENT302	1.56E-06	2.74E-06	3.74E-06	6.59E-06	4.30E-08	1.21E-07	1.03E-07	2.90E-07
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-07	1.97E-07	2.73E-07	4.72E-07
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-07	2.09E-07	3.98E-07	5.02E-07
SF306	SEGMENT306	3.55E-07	5.97E-07	8.52E-07	1.43E-06	4.24E-07	7.08E-07	1.02E-06	1.70E-06
SF32	SEGMENT32	0.00E+00	1.11E-05	0.00E+00	2.67E-05	3.28E-07	1.03E-06	7.88E-07	2.47E-06
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-08	2.73E-07	1.40E-07	6.55E-07
SF340	SEGMENT340	1.74E-07	6.87E-08	4.17E-07	1.65E-07	5.53E-08	1.12E-07	1.33E-07	2.68E-07
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-07	3.35E-07	4.22E-07	8.04E-07
SF36	SEGMENT36	5.14E-06	9.34E-06	1.23E-05	2.24E-05	6.92E-07	1.11E-06	1.66E-06	2.66E-06
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-08	1.70E-07	2.19E-07	4.08E-07
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.17E-06	3.85E-06	5.21E-06	9.24E-06	2.74E-07	4.51E-07	6.58E-07	1.08E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.20E-06	1.96E-06	2.88E-06	4.71E-06	7.24E-10	1.40E-08	1.74E-09	3.36E-08
SF387	SEGMENT387	2.30E-07	1.54E-06	5.51E-07	3.71E-06	1.06E-06	2.01E-06	2.55E-06	4.83E-06
SF388	SEGMENT388	2.16E-07	2.16E-07	5.19E-07	5.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.67E-06	5.98E-06	6.41E-06	1.44E-05	1.53E-07	2.47E-07	3.66E-07	5.92E-07
SF392	SEGMENT392	9.18E-07	1.63E-06	2.20E-06	3.92E-06	5.78E-08	1.27E-07	1.39E-07	3.04E-07
SF393	SEGMENT393	1.01E-06	1.99E-06	2.43E-06	4.78E-06	4.25E-10	2.41E-08	1.02E-09	5.78E-08
SF394	SEGMENT394	2.56E-06	4.30E-06	6.15E-06	1.03E-05	5.47E-07	9.36E-07	1.31E-06	2.25E-06
SF396	SEGMENT396	2.78E-06	4.02E-06	6.66E-06	9.64E-06	4.43E-07	1.03E-06	1.06E-06	2.47E-06
SF397	SEGMENT397	1.53E-06	8.67E-07	3.68E-06	2.08E-06	1.80E-08	1.89E-07	4.31E-08	4.54E-07
SF398	SEGMENT398	1.19E-06	1.87E-06	2.87E-06	4.48E-06	3.95E-08	1.15E-07	9.47E-08	2.77E-07
SF399	SEGMENT399	6.63E-06	8.97E-06	1.59E-05	2.15E-05	1.84E-07	4.76E-07	4.42E-07	1.14E-06
SF400	SEGMENT400	1.98E-06	1.96E-06	4.75E-06	4.70E-06	0.00E+00	1.34E-08	0.00E+00	3.22E-08
SF401	SEGMENT401	1.09E-06	1.41E-06	2.62E-06	3.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.83E-06	3.46E-06	4.39E-06	8.30E-06	0.00E+00	4.21E-08	0.00E+00	1.01E-07
SF404	SEGMENT404	8.77E-07	8.77E-07	2.10E-06	2.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.09E-06	1.09E-06	2.61E-06	2.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	4.11E-07	4.88E-07	9.86E-07	1.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.54E-06	4.14E-06	6.11E-06	9.94E-06	0.00E+00	4.38E-08	0.00E+00	1.05E-07
SF409	SEGMENT409	2.56E-06	4.35E-06	6.14E-06	1.04E-05	1.85E-08	7.33E-08	4.44E-08	1.76E-07
SF410	SEGMENT410	1.03E-06	1.03E-06	2.48E-06	2.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.79E-06	1.79E-06	4.29E-06	4.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-06	4.98E-06	7.29E-06	1.20E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-08	1.19E-07	1.65E-07	2.85E-07
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	9.82E-07	1.38E-06	2.36E-06	3.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	6.76E-06	1.86E-05	1.62E-05	4.47E-05	0.00E+00	6.22E-07	0.00E+00	1.49E-06
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	2.15E-06	2.15E-06	5.16E-06	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	2.12E-07	2.13E-07	5.09E-07	5.12E-07	3.40E-10	1.81E-10	8.17E-10	4.34E-10
SF458	SEGMENT45	3.18E-07	3.67E-07	7.63E-07	8.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	8.43E-06	6.22E-06	2.02E-05	1.49E-05	2.46E-08	9.11E-08	5.91E-08	2.19E-07
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.31E-05	1.46E-05	3.15E-05	3.51E-05	2.05E-07	2.85E-07	4.92E-07	6.84E-07
SF479	SEGMENT47	5.54E-07	6.42E-07	1.33E-06	1.54E-06	0.00E+00	5.19E-10	0.00E+00	1.25E-09
SF48	SEGMENT48	1.02E-06	5.85E-07	2.45E-06	1.40E-06	2.56E-08	9.62E-08	6.15E-08	2.31E-07
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-08	9.38E-08	1.35E-07	2.25E-07
SF50	SEGMENT50	8.72E-06	1.15E-05	2.09E-05	2.75E-05	7.92E-07	1.44E-06	1.90E-06	3.46E-06
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-08	5.61E-08	8.08E-08	1.35E-07
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	4.54E-07	4.37E-07	1.09E-06	1.05E-06	1.28E-08	2.03E-08	3.07E-08	4.88E-08
SF51	SEGMENT51	2.60E-06	5.66E-06	6.24E-06	1.36E-05	4.29E-08	2.01E-07	1.03E-07	4.82E-07
SF52	SEGMENT52	6.94E-06	1.20E-05	1.67E-05	2.87E-05	1.14E-06	2.05E-06	2.73E-06	4.92E-06
SF53	SEGMENT53	1.03E-06	1.35E-06	2.47E-06	3.23E-06	7.21E-08	6.80E-08	1.73E-07	1.63E-07
SF54	SEGMENT54	3.17E-07	3.17E-07	7.60E-07	7.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	8.41E-06	1.95E-05	2.02E-05	4.68E-05	7.78E-08	3.08E-07	1.87E-07	7.39E-07
SF56	SEGMENT56	4.98E-06	1.08E-05	1.20E-05	2.59E-05	1.88E-08	1.55E-07	4.50E-08	3.73E-07
SF57	SEGMENT57	1.69E-07	1.32E-07	4.05E-07	3.17E-07	6.59E-09	1.71E-08	1.58E-08	4.11E-08
SF58	SEGMENT58	1.55E-06	3.51E-07	3.72E-06	8.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.08E-06	3.33E-07	4.99E-06	8.00E-07	6.16E-08	7.14E-08	1.48E-07	1.71E-07
SF60	SEGMENT60	5.62E-07	7.30E-07	1.35E-06	1.75E-06	5.08E-08	1.30E-07	1.22E-07	3.12E-07
SF61	SEGMENT61	2.70E-06	2.79E-06	6.48E-06	6.70E-06	4.66E-08	7.95E-08	1.12E-07	1.91E-07
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.03E-06	2.90E-06	4.88E-06	6.97E-06	3.28E-08	1.11E-07	7.87E-08	2.65E-07
SF66	SEGMENT66	1.19E-06	2.34E-06	2.84E-06	5.61E-06	2.84E-08	1.38E-07	6.81E-08	3.31E-07
SF67	SEGMENT67	1.28E-06	1.90E-06	3.07E-06	4.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.71E-06	3.19E-06	4.09E-06	7.65E-06	1.34E-08	2.53E-08	3.23E-08	6.07E-08
SF69	SEGMENT69	5.78E-06	6.29E-06	1.39E-05	1.51E-05	2.05E-07	3.84E-07	4.93E-07	9.23E-07
SF70	SEGMENT70	1.52E-06	2.98E-06	3.66E-06	7.15E-06	2.18E-07	3.97E-07	5.23E-07	9.53E-07
SF71	SEGMENT71	1.51E-06	2.15E-06	3.62E-06	5.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	9.79E-07	1.14E-06	2.35E-06	2.72E-06	0.00E+00	9.17E-10	0.00E+00	2.20E-09
SF73	SEGMENT73	4.51E-06	7.87E-06	1.08E-05	1.89E-05	6.25E-07	1.18E-06	1.50E-06	2.82E-06
SF74	SEGMENT74	1.70E-06	2.37E-06	4.08E-06	5.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.48E-06	1.96E-06	3.54E-06	4.71E-06	1.31E-08	2.07E-08	3.15E-08	4.96E-08
SF76	SEGMENT76	2.86E-06	3.75E-06	6.85E-06	9.01E-06	2.60E-08	6.70E-08	6.24E-08	1.61E-07
SF77	SEGMENT77	5.54E-07	5.52E-07	1.33E-06	1.32E-06	0.00E+00	6.49E-09	0.00E+00	1.56E-08
SF80	SEGMENT80	1.35E-07	1.90E-07	3.24E-07	4.56E-07	0.00E+00	4.61E-09	0.00E+00	1.11E-08
SF81	SEGMENT81	2.78E-07	2.85E-07	6.66E-07	6.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	9.10E-10	0.00E+00	2.18E-09	0.00E+00	1.54E-08	4.46E-08	3.69E-08	1.07E-07
SF83	SEGMENT83	4.29E-08	0.00E+00	1.03E-07	0.00E+00	5.32E-09	5.39E-09	1.28E-08	1.29E-08
SF85	SEGMENT85	2.09E-07	2.28E-07	5.00E-07	5.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	2.36E-07	6.33E-08	5.67E-07	1.52E-07	2.15E-08	4.10E-08	5.16E-08	9.83E-08
SF87	SEGMENT87	1.07E-06	1.23E-06	2.57E-06	2.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	9.04E-07	1.23E-06	2.17E-06	2.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	2.28E-06	3.05E-06	5.48E-06	7.32E-06	4.15E-07	5.83E-07	9.96E-07	1.40E-06
TDRWBOF	TDRWBOFF	1.46E-06	1.72E-06	3.51E-06	4.13E-06	1.13E-07	1.40E-07	2.71E-07	3.36E-07
FRWY27	FRWY27	6.90E-07	4.60E-07	0.00E+00	0.00E+00	6.97E-06	1.23E-05	7.65E-06	1.38E-05
FRWY28	FRWY28	4.69E-06	5.57E-06	0.00E+00	0.00E+00	9.95E-06	1.75E-05	1.06E-05	1.91E-05
FRWY29	FRWY29	5.23E-06	6.58E-06	0.00E+00	0.00E+00	1.02E-05	1.79E-05	1.06E-05	1.91E-05

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	1.09E-05	1.29E-05	0.00E+00	0.00E+00	1.01E-05	1.78E-05	1.11E-05	2.11E-05
FRWY31	FRWY31	3.87E-05	5.00E-05	0.00E+00	0.00E+00	2.37E-05	4.17E-05	2.79E-05	4.71E-05
FRWY32	FRWY32	1.86E-05	2.17E-05	0.00E+00	0.00E+00	8.06E-06	1.41E-05	9.52E-06	1.61E-05
FRWY33	FRWY33	3.88E-05	4.06E-05	0.00E+00	0.00E+00	1.46E-05	2.54E-05	1.67E-05	2.94E-05
FRWY34	FRWY34	3.35E-05	4.09E-05	0.00E+00	0.00E+00	1.36E-05	2.30E-05	1.49E-05	2.51E-05
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-06	4.24E-06	2.36E-06	5.15E-06
FRWY36	FRWY36	1.99E-05	2.87E-05	0.00E+00	0.00E+00	1.19E-05	2.15E-05	1.88E-05	2.02E-05
FRWY37	FRWY37	8.29E-06	1.25E-05	0.00E+00	0.00E+00	4.96E-06	8.98E-06	7.85E-06	8.43E-06
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-06	2.61E-06	1.43E-06	3.77E-06
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-07	1.58E-06	3.43E-07	5.72E-07
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-06	2.11E-06	2.86E-07	4.77E-07
174	174	0.00E+00	0.00E+00	0.00E+00	6.60E-07	4.88E-07	8.13E-07	1.30E-07	2.16E-07

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	GAS	Hotsoak	10
2034		RUNLOSS	

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460	g/mile
Onsite	35/25	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460	g/mile
SurStreet	composite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460	
FWY	composite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
Onsite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
SurStreet	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
FWY	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
Onsite	35/25	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
SurStreet	composite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
FWY	composite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
Onsite	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
SurStreet	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460
FWY	0.03702	0.12621	0.06669	0.07636	0.40951	0.39873	0.20654	0.43460

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	115.6571	29.82972	78.00086	26.38364	71.90143	21.3415	16.37757	0.233267	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	198.2174	51.64105	134.3392	45.0418	110.6746	31.30636	25.24504	0.492589	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	115.6571	29.82972	78.00086	26.38364	71.90143	21.3415	16.37757	0.233267	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	82.56035	21.81134	56.33833	18.65816	38.77318	9.964852	8.867474	0.259321	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Fleet Mix Breakdown																											
						Auto			Light	Med		Heavy				2034																	
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	133.9102	10.22698	50.36707	11.7776	4.756594	1.38512	5.366631	0.048366962
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	174.4224	13.32098	65.60475	21.57701	5.648963	1.644978	6.573846	0.059247038
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316.2446	24.15222	118.9477	30.53997	8.451758	2.461151	4.549718	0.041004507
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	271.306	20.72017	102.0452	25.52084	6.244837	1.818496	0.576927	0.005199575
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	532.5599	40.67264	200.3095	68.67	18.57393	5.408726	21.72788	0.19582335
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	409.0904	31.24303	153.8694	30.94597	7.13593	2.077982	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.2111	2.383653	11.7393	0	0.640195	0.186425	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.122225	0.023164	0.006745	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.0634	17.18853	84.65213	36.05758	3.235088	0.942057	5.247534	0.047293596
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.0166	4.048981	19.94091	4.906092	0.879716	0.256173	0.804429	0.007249943
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	538.7478	41.14522	202.6369	37.40904	10.81506	3.149345	12.0668	0.108752505
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	91.84216	7.014165	34.5442	15.99726	4.38073	1.275668	1.818254	0.016387083
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.0656	12.45364	61.33318	24.10852	6.638314	1.933077	5.915235	0.053311279
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	57.83923	4.417295	21.75483	4.041974	0.797074	0.232108	0.977484	0.008809615
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.90699	2.711487	0.789585	5.512279	0.049679624
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.09977	3.291613	16.21093	2.48515	0.46182	0.134482	0.150037	0.001352217
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	234.8307	17.93448	88.32587	21.7583	7.388647	2.151573	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.282461	0.32706	1.610744	0	0.522637	0.152192	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.01307	2.750389	13.54545	0.305925	0.075703	0.022045	0.083156	0.000749443
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	45.96664	3.510562	17.28924	0.100701	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	29.99461	2.290747	11.28174	0.270269	0.085566	0.024917	0.067924	0.000612171
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.11023	3.368784	16.59099	0.005061	0	0	0.002354	2.12169E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.28845	1.396725	6.878758	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.65411	4.097669	20.18069	0.234246	0.23376	0.068071	0.151825	0.00136833
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.16469	0.852669	4.199326	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.13573	4.287195	21.11409	0.640683	0.252727	0.073594	0.458691	0.004133971
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.177287	0.700887	3.451814	0	0	0	0.026493	0.000238771
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	0	1	17.00994	1.299082	6.397877	0	0	0	0.054753	0.00049346
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.01307	3.895968	19.18733	0.246323	0.204844	0.05965	0.209986	0.001892507
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.57898	1.571657	7.740284	0.237034	0.01584	0.004613	0.014175	0.000127755
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.64023	1.423591	7.011072	0	0	0	0.00181	1.63134E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.15573	3.066771	15.1036	0.342869	0.178886	0.052092	0.181373	0.001634635
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.5803	0.808038	3.979523	0.022641	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.408648	0.183953	0.905955	0	0.016791	0.004889	0.294268	0.002652106
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.41254	2.322665	11.43894	3.028092	0	0	0.094655	0.000853085
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.641342	0.583584	2.874106	0	0.005043	0.001469	0.210085	0.001893398
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.745857	0.74431	3.665668	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.42929	2.247572	11.06911	0.462782	0.148443	0.043227	0.175794	0.001584348
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.55601	0.806183	3.970386	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.60482	0.962655	4.740997	0.447785	0.143653	0.041832	0.157986	0.001423858
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068245	0	0	0.915776	0.008253462
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.71909	0.89501	4.407852	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.428047	0.338179	1.665503	0.476383	0.169784	0.049441	0.16541	0.001490764
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.873858	0.372226	1.833184	1.203016	0.486252	0.141596	1.004982	0.009057441
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.559752	0.653725	3.219543	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.79868	0.97746	4.813913	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.78051	0.8997	4.430952	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.496234	0.572502	2.819527	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.198908	0.549795	2.707695	0.472216	0.168299	0.049009	0.163963	0.001477723
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.3821	1.709365	8.418485	0.227484	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.535469	0.65187	3.21041	0	0	0	0.026456	0.000238439
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.32014	1.093657	5.386175	0.291756	0.103983	0.03028	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.08825	0.541343	2.666073	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.38281	4.687925	23.08766	0.689835	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.291541	0.404125	1.990285	0	0	0	0.00025	2.25234E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	36.94479	2.821546	13.89589	0.861674	0.236186	0.068777	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.5726	2.793121	13.7559	0.770397	0.13869	0.040387	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.5656	1.876123	9.239753	1.37137	0.370521	0.107896	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.86811	1.517366	7.472907	0.004709	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.81761	0.978906	4.821035	1.171963	0.334231	0.097328	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.41056	1.100563	5.420184	0.065116	0	0	0.165834	0.001494586
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.045339	0.461694	2.273808	1.470283	0.416828	0.12138	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.121748	0.696646	3.430924	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.02636	0.918477	4.523424	1.659283	0.487013	0.141818	0.01318	0.000118782
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0.370862	0.107995	0.859761	0.00774863
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.13443	1.461334	7.196951	1.615686	0.526477	0.15331	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.276892	0.708494	3.489278	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.46132	1.944531	9.576658	3.13819	0.910744	0.265209	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.93348	0.911383	4.488488	1.115863	0.334065	0.09728	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.74777	0.973572	4.794763	3.489531	0.88188	0.256803	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.80078	1.283108	6.319206	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.246728	0.706191	3.477933	5.429537	1.898784	0.552926	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.18373	7.040252	34.67268	10.11553	3.682283	1.072281	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	18.96086	1.448078	7.131667	0.707056	0.299941	0.087343	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.43276	0.873142	4.300155	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	176.5975	13.48709	66.42285	18.7234	6.196415	1.804396	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.30481	4.911084	24.1867	1.800033	0.715769	0.208432	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.18182	1.617697	7.967028	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.42978	3.775049	18.59181	2.732131	0.357369	0.104066	0.004145	3.73551E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.92995	0.911114	4.487162	1.057205	0.215309	0.062698	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	26.92221	2.056102	10.12614	2.011504	0.40966	0.119293	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.971524	2.131702	0.620752	1.487504	0.013406188
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.15881	2.914263	14.35251	3.775131	0.735521	0.214184	0.836001	0.007534491
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-

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										Fleet Mix Breakdown																				Total Gas Miles							
										Auto			Light	Med		Heavy		2034																			
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.25225	1.77582	8.74577	1.102127	0.231216	0.06733	0.163119	0.001470117
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.90844	1.444074	7.111951	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.71084	2.421819	11.92726	0.188493	0.071978	0.02096	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.64686	4.784463	23.5631	3.319691	0.880445	0.256385	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.65357	2.264701	11.15347	3.4522	0.898627	0.26168	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.42244	1.636074	8.057533	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.29804	0.862854	4.249485	0.012408	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.36498	5.984887	29.47509	9.53811	2.982631	0.868542	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.54339	1.798055	8.855277	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.51449	1.490359	7.339901	0.161236	0.055336	0.016114	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.34573	2.852167	14.04669	0.319947	0.274516	0.079939	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.489468	0.419241	2.06473	0.08781	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.891156	0.144431	0.711313	0.062408	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.83952	0.21686	1.068017	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.200639	0.093017	0.027087	0.124064	0.001118133
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032511	0	0	0.02459	0.000221619
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.269654	0.173338	0.853675	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.630066	0.048119	0.236984	0.246381	0.040294	0.011734	0.13517	0.001218224
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.26696	0.936851	4.613918	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.25671	0.936069	4.610063	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.36148	2.318765	11.41973	2.847537	1.177248	0.342814	1.542408	0.013901013
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.13931	1.308963	6.446536	0.969551	0.287959	0.083854	0.187027	0.001685586
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.45439	12.23101	3.561669	19.26405	0.173618015
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.01804	16.93715	4.932095	26.6763	0.240421203
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.86756	16.87011	4.912574	26.57072	0.239469591
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.00202	19.24659	5.604605	26.04271	0.234710925
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	97.93605	41.88556	12.19707	61.20973	0.551655044
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.40375	13.76507	4.008386	20.11567	0.181293248
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.1879	23.94592	6.97305	35.64155	0.321220865
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.17997	20.73547	6.038168	29.17963	0.262982491
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.22482	4.713358	1.372529	4.20927	0.037936204
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.78181	18.81156	5.477924	15.27244	0.137643446
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.00472	7.842532	2.283745	6.367075	0.057383508
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.858716	3.513669	1.02318	2.852624	0.025709381
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.512332	0.022642488
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.093917	0.018871507
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.291518	0.175008	0.861899	0	0	0	0.950205	0.008563757

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.957717244	1.290753274	3.358903417	0.899308022	1.9478711	0.552284813	1.108422753	0.021020321	9.607373935	2.67E-03	4.528907009	1.26E-03
IN02	Onsite	SEGMENT02	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.457587942	1.681248117	4.375080937	1.647567052	2.313304904	0.655897182	1.357760802	0.025748811	12.513917	3.48E-03	6.000278751	1.67E-03
IN03	Onsite	SEGMENT03	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.7082313	3.048265389	7.932444748	2.331956638	3.461076761	0.981327836	0.939697803	0.017820592	22.68894143	6.30E-03	7.73187963	2.15E-03
IN05	Onsite	SEGMENT05	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.04448221	2.615104425	6.805237968	1.948708233	2.557321162	0.725083728	0.11915835	0.00225974	19.4648246	5.41E-03	5.352531213	1.49E-03
IN06	Onsite	SEGMENT06	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	19.71680726	5.133316864	13.35833571	5.243471302	7.606202538	2.156605816	4.487671885	0.085104988	38.20845984	1.06E-02	19.57905653	5.44E-03
IN08	Onsite	SEGMENT08	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	15.1456319	3.943200672	10.26131831	2.362957892	2.922232503	0.828547962	0	0	29.35015089	8.15E-03	6.113738358	1.70E-03
IN11	Onsite	SEGMENT11	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.155519475	0.300842197	0.782876094	0	0.262166027	0.074332596	0	0	2.239237766	6.22E-04	0.336498622	9.35E-05
IN12	Onsite	SEGMENT12	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.085690309	0.009485725	0.002689511	0	0	0	0.00E+00	0.097865545	2.72E-05
IN14	Onsite	SEGMENT14	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.332454453	2.169373996	5.645321901	2.753267901	1.324799995	0.375623889	1.083824482	0.020553836	16.14715035	4.49E-03	5.558070103	1.54E-03
IN18	Onsite	SEGMENT18	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.962817992	0.511024253	1.329828979	0.374617	0.360252028	0.102143167	0.166146504	0.003150831	3.803671224	1.06E-03	1.006309531	2.80E-04
IN19	Onsite	SEGMENT19	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	19.94590214	5.192962251	13.5135498	2.856461578	4.428872131	1.255729301	2.492274583	0.047263928	38.65241419	1.07E-02	11.08060152	3.08E-03
IN21	Onsite	SEGMENT21	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.400245335	0.885261822	2.303700497	1.221511047	1.793951434	0.508643581	0.375541782	0.00712184	6.589207654	1.83E-03	3.906769683	1.09E-03
IN24	Onsite	SEGMENT24	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.037130039	1.571780919	4.090216468	1.840867137	2.718453865	0.77077009	1.221731352	0.023169125	11.69912743	3.25E-03	6.574991569	1.83E-03
IN29	Onsite	SEGMENT29	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.141364831	0.55750934	1.450796263	0.308635162	0.32640966	0.092547755	0.201889426	0.003828666	4.149670434	1.15E-03	0.933310669	2.59E-04
IN30	Onsite	SEGMENT30	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.061903169	1.110380268	0.314828922	1.138504947	0.021590805	0	0.00E+00	3.64720811	1.01E-03
IN31	Onsite	SEGMENT31	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.595669968	0.415436406	1.081082491	0.189759919	0.189119809	0.053621617	0.030988668	0.000587674	3.092188865	8.59E-04	0.464077688	1.29E-04
SF09	SurSt	SEGMENT09	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.694066912	2.263520645	5.890317988	1.661409587	3.025722295	0.857890684	0	0	16.84790554	4.68E-03	5.545022566	1.54E-03
SF10	SurSt	SEGMENT10	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.15854829	0.041278418	0.107418065	0	0.214024902	0.060683021	0	0	0.307244772	8.53E-05	0.274707923	7.63E-05
SF104	SurSt	SEGMENT104	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.333301455	0.347128151	0.903325178	0.023359644	0.031000907	0.008789765	0.017174949	0.000325709	2.583754784	7.18E-04	0.080650974	2.24E-05
SF106	SurSt	SEGMENT106	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.701809336	0.443070039	1.152992983	0.007689308	0	0	0	0	3.297872357	9.16E-04	0.007689308	2.14E-06
SF107	SurSt	SEGMENT107	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.110481502	0.289116455	0.752362414	0.020637066	0.035040163	0.009935026	0.014029092	0.00026605	2.151960371	5.98E-04	0.079907397	2.22E-05
SF108	SurSt	SEGMENT108	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.633079974	0.425176189	1.106428147	0.000386419	0	0	0.000486225	9.22086E-06	3.164684309	8.79E-04	0.000881866	2.45E-07
SF109	SurSt	SEGMENT109	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.677087982	0.176281439	0.458733934	0	0	0	0	0	1.312103355	3.64E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.986420179	0.517169137	1.345819699	0.017886412	0.095726915	0.027141694	0.031357925	0.000594677	3.849409016	1.07E-03	0.172707624	4.80E-05
SF111	SurSt	SEGMENT111	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.413346854	0.10761582	0.280046661	0	0	0	0	0	0.801009335	2.23E-04	0	0.00E+00
SF112	SurSt	SEGMENT112	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.078296567	0.54108937	1.408066878	0.048920953	0.103494036	0.029343925	0.094737967	0.001796627	4.027452814	1.12E-03	0.278293508	7.73E-05
SF113	SurSt	SEGMENT113	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.339768011	0.088459396	0.230196253	0	0	0	0.005471899	0.00010377	0.658423661	1.83E-04	0.005575669	1.55E-06
SF114	SurSt	SEGMENT114	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.629753993	0.163957924	0.42666468	0	0	0	0.011308592	0.000214458	1.220376597	3.39E-04	0.01152305	3.20E-06
SF115	SurSt	SEGMENT115	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.888641976	0.491712354	1.27957398	0.01880863	0.08388547	0.023784259	0.043370462	0.000822485	3.65992831	1.02E-03	0.170671306	4.74E-05
SF116	SurSt	SEGMENT116	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.761889456	0.198359701	0.516187788	0.018099329	0.006486591	0.00183916	0.002927758	5.55225E-05	1.476436944	4.10E-04	0.02940836	8.17E-06
SF117	SurSt	SEGMENT117	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.690111831	0.179672229	0.467557723	0	0	0	0.000373852	7.0898E-06	1.337341783	3.71E-04	0.000380942	1.06E-07
SF118	SurSt	SEGMENT118	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.486673728	0.387058981	1.00723644	0.026180628	0.073255622	0.020770352	0.037460828	0.000710414	2.880969149	8.00E-04	0.158377843	4.40E-05
SF119	SurSt	SEGMENT119	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.391711328	0.10198296	0.265388374	0.001728838	0	0	0	0	0.759082661	2.11E-04	0.001728838	4.80E-07
SF120	SurSt	SEGMENT120	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.089174673	0.023216835	0.06041674	0	0.00687595	0.001949556	0.060778143	0.001152607	0.172808248	4.80E-05	0.070756256	1.97E-05
SF121	SurSt	SEGMENT121	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.125954363	0.293144851	0.762845433	0.23121759	0	0	0.019550091	0.000370751	2.181944647	6.06E-04	0.251138433	6.98E-05
SF122	SurSt	SEGMENT122	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.282903162	0.0736545	0.191669745	0	0.002065319	0.000585585	0.043390877	0.000822872	0.548227406	1.52E-04	0.046864653	1.30E-05
SF123	SurSt	SEGMENT123	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.360818	0.09393981	0.244457833	0	0	0	0	0	0.699215642	1.94E-04	0	0.00E+00
SF124	SurSt	SEGMENT124	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.089551782	0.283667354	0.738182318	0.03533689	0.060788809	0.017235604	0.036308398	0.000688559	2.111401454	5.87E-04	0.150358261	4.18E-05
SF125	SurSt	SEGMENT125	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.390811904	0.101748793	0.264779005	0	0	0	0	0	0.757339703	2.10E-04	0	0.00E+00
SF126	SurSt	SEGMENT126	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.466664439	0.121497178	0.316169863	0.034196706	0.058827389	0.016679478	0.032630476	0.00061881	0.90433148	2.51E-04	0.142952859	3.97E-05
SF127	SurSt	SEGMENT127	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.005211011	0	0	0.189144099	0.003586962	0	0.00E+00	0.197942071	5.50E-05
SF128	SurSt	SEGMENT128	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.433872446	0.112959706	0.293952956	0	0	0	0	0	0.840785108	2.34E-04	0	0.00E+00
SF129	SurSt	SEGMENT129	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.163938298	0.042681719	0.111069849	0.036375431	0.069528192	0.019713504	0.034163743	0.000647887	0.317689866	8.82E-05	0.160428758	4.46E-05
SF13	SurSt	SEGMENT13	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.180443413	0.046978864	0.122252232	0.091859328	0.199124812	0.056458361	0.207568839	0.003936371	0.34967451	9.71E-05	0.558947712	1.55E-04
SF130	SurSt	SEGMENT130	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.316905189	0.082507007	0.214706461	0	0	0	0	0	0.614118657	1.71E-04	0	0.00E+00
SF131	SurSt	SEGMENT131	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.4738417	0.123365794	0.321032529	0	0	0	0	0	0.918240024	2.55E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.436146231	0.113551691	0.295493469	0	0	0	0	0	0.845191391	2.35E-04	0	0.00E+00
SF134	SurSt	SEGMENT134	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.277530861	0.072255808	0.188029957	0	0	0	0	0	0.537816626	1.49E-04	0	0.00E+00
SF135	SurSt	SEGMENT135	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.266523046	0.069389898	0.180572051	0.03605724	0.06892	0.019541062	0.033864899	0.00064222	0.516484994	1.43E-04	0.15902542	4.42E-05
SF136	SurSt	SEGMENT136	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.828645908	0.215739899	0.561415957	0.017370141	0	0	0	0	1.605801764	4.46E-04	0.017370141	4.83E-06
SF137	SurSt	SEGMENT137	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.316006165	0.082272944	0.214097363	0	0	0	0.00546429	0.000103626	0.612376472	1.70E-04	0.005567915	1.55E-06
SF139	SurSt	SEGMENT139	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.530170424	0.138031109	0.359195808	0.022277797	0.0425819	0.012073354	0	0	1.027397341	2.85E-04	0.07693305	2.14E-05
SF140	SurSt	SEGMENT140	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.262426194	0.068323273	0.177796392	0	0	0	0	0	0.508545859	1.41E-04	0	0.00E+00
SF141	SurSt	SEGMENT141	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.272557669	0.591665702	1.539680733	0.052674097	0	0	0	0	4.403904104	1.22E-03	0.052674097	1.46E-05
SF142	SurSt	SEGMENT142	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.195907173	0.05100489	0.132729085	0	0	0	5.16167E-05	9.78867E-07	0.379641148	1.05E-04	5.25955E-05	1.46E-08
SF143	SurSt	SEGMENT143	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.367796205	0.35610894	0.926695719	0.065795272	0.096720264	0.027423341	0	0	2.650600864	7.36E-04	0.189938877	5.28E-05
SF144	SurSt	SEGMENT144	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.354016703	0.352521414	0.917359968	0.058825581	0.056794903	0.016103202	0	0	2.623898085	7.29E-04	0.131723687	3.66E-05
SF145	SurSt	SEGMENT145	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.909484815	0.236786498	0.616185131	0.10471441	0.151731807	0.043020902	0	0	1.762456444	4.90E-04	0.299467119	8.32E-05
SF146	SurSt	SEGMENT146	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.735571072	0.191507648	0.498356818	0.0003596	0	0	0	0	1.425435538	3.96E-04	0.0003596	9.99E-08
SF147	SurSt	SEGMENT147	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.474542754	0.123548315	0.3215075	0.08948819	0.136870958	0.038807368	0	0	0.91959857	2.55E-04	0.265166517	7.37E-05
SF148	SurSt	SEGMENT148	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.533518043	0.13890267	0.361463853	0.004972076	0	0	0.034251326	0.000649548	1.033884565	2.87E-04	0.03987295	1.11E-05
SF149	SurSt	SEGMENT149	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.223814812	0.05827071	0.151636792	0.112267167	0.170695049	0.048397598	0	0	0.433722314	1.20E-04	0.331359814	9.20E-05
SF150	SurSt	SEGMENT150	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.337711778	0.087924051	0.228803135	0	0	0	0	0	0.654438964	1.82E-04	0	0.00E+00
SF151	SurSt	SEGMENT151	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.445248411	0.115921465	0.301660287	0.126698776	0.199436353	0.056546693	0.002722114	5.16226E-05	0.862830163	2.40E-04	0.385455558	1.07E-04
SF152	SurSt	SEGMENT152	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0.151871501	0.04306051	0.177574877	0.003367561	0	0.00E+00	0.375874448	1.04E-04
SF153	SurSt	SEGMENT153	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.708408241	0.184435742	0.479953726	0.123369764	0.215597371	0.061128867	0	0	1.372797708	3.81E-04	0.400096002	1.11E-04
SF154	SurSt	SEGMENT154	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.343455626	0.089419475	0.232694649	0	0	0	0	0	0.66556975	1.85E-04	0	0.00E+00
SF155	SurSt	SEGMENT155	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.942646944	0.245420335	0.638652808	0.239624422	0.372958651	0.105745908	0	0	1.826720087	5.07E-04	0.718328981	2.00E-04
SF156	SurSt	SEGMENT156	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.441809629	0.11502617	0.299330478	0.085204508	0.136802695	0.038788014	0	0	0.856166276	2.38E-04	0.260795217	7.24E-05
SF157	SurSt	SEGMENT157	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.471956809	0.122875059	0.319755497	0.26645191	0.361138297	0.102394454	0	0	0.914587365	2.54E-04	0.729984661	2.03E-04
SF160	SurSt	SEGMENT160	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.622010344	0.161941847	0.42141828	0	0	0	0	0	1.205370471	3.35E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.342338888	0.08912873	0.231938048	0.414586032	0.777570589	0.220466553	0	0	0.663405666	1.84E-04	1.412623174	3.92E-04
SF162	SurSt	SEGMENT162	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.412891302	0.888554229	2.312268266	0.772396681	1.507930495	0.427547342	0	0	6.613713797	1.84E-03	2.707874518	7.52E-04
SF163	SurSt	SEGMENT163	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.701982248	0.182762719	0.475600051	0.053989043	0.122828745	0.034825944	0	0	1.360345018	3.78E-04	0.211643732	5.88E-05
SF164	SurSt	SEGMENT164	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.423271622	0.110199756	0.286770792	0	0	0	0	0	0.82024217	2.28E-04	0	0.00E+00
SF165	SurSt	SEGMENT165	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.538115695	1.702213705	4.429639301	1.429672431	2.537491819	0.719461464	0	0	12.6699687	3.52E-03	4.686625714	1.30E-03
SF168	SurSt	SEGMENT168	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.380737983	0.619830699	1.612973987	0.137446028	0.293114385	0.083107462	0	0	4.61354267	1.28E-03	0.513667875	1.43E-04
SF169	SurSt	SEGMENT169	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.784208237	0.204170448	0.531308987	0	0	0	0	0	1.519687672	4.22E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.830024201	0.476451079	1.239859847	0.208618768	0.146346244	0.04149392	0.000856065	1.62346E-05	3.546335126	9.85E-04	0.397331231	1.10E-04
SF171	SurSt	SEGMENT171	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.441679086	0.114992183	0.299242034	0.080725527	0.088170972	0.024999338	0	0	0.855913303	2.38E-04	0.193895837	5.39E-05
SF172	SurSt	SEGMENT172	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.996733145	0.259501804	0.675296755	0.1535935	0.167759677	0.047565325	0	0	1.931531704	5.37E-04	0.368918502	1.02E-04
SF173	SurSt	SEGMENT173	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.455970771	0.872952664	0.247510473	0.307228804	0.00582634	0	0.00E+00	1.889489053	5.25E-04
SF178	SurSt	SEGMENT178	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.412742583	0.367810834	0.957147343	0.288259642	0.301202954	0.085400834	0.172667472	0.003274496	2.73770076	7.60E-04	0.850805399	2.36E-04
SF179	SurSt	SEGMENT179	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.043881879	1.884287892	0.534256905	0.658593214	0.012489676	0	0.00E+00	4.133509565	1.15E-03
SF180	SurSt	SEGMENT180	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.043001673	0.271547924	0.706644149	0	0	0	0	0	2.021193747	5.61E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.037022706	0.126210573	0.066688482

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.124473808	0.032407047	0.08433226	0.030413767	0.060209216	0.017071271	0	0	0.241213114	6.70E-05	0.107694254	2.99E-05
SF195	SurSt	SEGMENT195	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.086811111	0.022601476	0.058815403	0.043850712	0.071842701	0.020369743	0	0	0.16822799	4.67E-05	0.136063156	3.78E-05
SF196	SurSt	SEGMENT196	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.05011647	0.01304794	0.033954414	0.14247007	0.289608084	0.082113312	0	0	0.097118824	2.70E-05	0.514191465	1.43E-04
SF198	SurSt	SEGMENT198	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.362151727	0.094287049	0.245361446	0	0	0	0	0	0.701800222	1.95E-04	0	0.00E+00
SF199	SurSt	SEGMENT199	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.143970742	0.037483119	0.097541629	0	0	0	0	0	0.27899549	7.75E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.21594795	0.056222554	0.146306913	0.341089822	0.533422555	0.151242644	0	0	0.418477416	1.16E-04	1.025755021	2.85E-04
SF205	SurSt	SEGMENT205	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.295886151	0.597739327	1.555486015	0.099487754	0.380322844	0.107833897	0	0	4.449111493	1.24E-03	0.587644495	1.63E-04
SF206	SurSt	SEGMENT206	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.754744504	0.196499496	0.511347011	0	0	0	0	0	1.462591011	4.06E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.696784923	0.962466597	2.504609057	0.173076077	0.66163707	0.187595629	0	0	7.163860577	1.99E-03	1.022308776	2.84E-04
SF283	SurSt	SEGMENT283	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.009090127	0.002366636	0.006158653	0	0.017118076	0.004853531	0.015420587	0.000292439	0.017615415	4.89E-06	0.037684632	1.05E-05
SF284	SurSt	SEGMENT284	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.017360816	0.043164751	0.012238611	0.029037037	0.000550663	0	0.00E+00	0.102351878	2.84E-05
SF285	SurSt	SEGMENT285	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.012342722	0.00023407	0	0.00E+00	0.012576792	3.49E-06
SF286	SurSt	SEGMENT286	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.20328991	0.052927003	0.137730963	0.027656111	0.055064622	0.015612611	0	0	0.393947876	1.09E-04	0.098333344	2.73E-05
SF287	SurSt	SEGMENT287	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.095276487	0.024805456	0.064550781	0.032238946	0.023328213	0.006614307	0.043502202	0.000824983	0.184632724	5.13E-05	0.106508652	2.96E-05
SF288	SurSt	SEGMENT288	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.165147104	0.042996435	0.111888828	0	0	0	0.000525399	9.96376E-06	0.320032366	8.89E-05	0.000535363	1.49E-07
SF289	SurSt	SEGMENT289	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.023392507	0.006090294	0.015848659	0.018866081	0.016547347	0.004691711	0.027996674	0.000530934	0.04533146	1.26E-05	0.068632748	1.91E-05
SF290	SurSt	SEGMENT290	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.081093571	0.001537873	0	0.00E+00	0.082631443	2.30E-05
SF294	SurSt	SEGMENT294	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.319862856	0.083277042	0.21671031	0	0	0	0	0	0.619850208	1.72E-04	0	0.00E+00
SF301	SurSt	SEGMENT301	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.653865987	0.170235538	0.443000799	0.053508708	0.094765211	0.02686902	0	0	1.267102324	3.52E-04	0.175142939	4.87E-05
SF302	SurSt	SEGMENT302	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.011359177	0.263309726	0.685206039	0.074019724	0.127770196	0.036227006	0	0	1.959874943	5.44E-04	0.238016926	6.61E-05
SF303	SurSt	SEGMENT303	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.335082224	0.006354557	0	0.00E+00	0.341436781	9.48E-05
SF304	SurSt	SEGMENT304	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.191502438	0.061554117	0.017452594	0	0	0	0.00E+00	0.270509149	7.51E-05
SF306	SurSt	SEGMENT306	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.220071579	0.05729615	0.149100714	0.344206825	0.696603495	0.197509748	0.18116621	0.003435667	0.426468443	1.18E-04	1.422921946	3.95E-04
SF32	SurSt	SEGMENT32	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.093158708	1.065663438	2.773156293	0.621268142	1.107670011	0.314060476	0	0	7.931978439	2.20E-03	2.042998629	5.67E-04
SF33	SurSt	SEGMENT33	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.057667298	0.562459509	0.159475565	0	0	0	0.00E+00	0.779602372	2.17E-04
SF340	SurSt	SEGMENT340	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.025313581	0.00659045	0.017150206	0.071047214	0.111109109	0.031503046	0	0	0.049054238	1.36E-05	0.213659369	5.93E-05
SF35	SurSt	SEGMENT35	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.099434207	0.253571792	0.071895851	0.239821148	0.00454801	0	0.00E+00	0.669271009	1.86E-04
SF36	SurSt	SEGMENT36	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.441207114	0.895926317	2.331452515	0.652837794	1.236986874	0.350726013	0	0	6.668585946	1.85E-03	2.240550681	6.22E-04
SF37	SurSt	SEGMENT37	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.070419724	0.171791549	0.048708492	0.060460681	0.001146587	0	0.00E+00	0.352527032	9.79E-05
SF375	SurSt	SEGMENT375	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.418823564	0.369394032	0.961267269	0.264286326	0.506704113	0.143667097	0	0	2.749484865	7.64E-04	0.914657536	2.54E-04
SF380	SurSt	SEGMENT380	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.723016413	0.188239013	0.489850909	0.000542505	0.030679334	0.008698589	0.002802359	5.31444E-05	1.401106336	3.89E-04	0.042775932	1.19E-04
SF387	SurSt	SEGMENT387	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.568935145	0.148123595	0.385459297	0.940842968	2.171010152	0.615551992	0.448763176	0.008510423	1.102518037	3.06E-04	4.184678712	1.16E-03
SF388	SurSt	SEGMENT388	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.079650418	0.020737172	0.053963961	0	0	0	0	0	0.154351551	4.29E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.204963309	0.574067352	1.493884872	0.121281964	0.316599696	0.089766311	0.012335639	0.000233935	4.272915533	1.19E-03	0.540217546	1.50E-04
SF392	SurSt	SEGMENT392	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.60246457	0.156853059	0.40817582	0.066886807	0.126249885	0.035795949	0.022600119	0.000428593	1.16749345	3.24E-04	0.251961352	7.00E-05
SF393	SurSt	SEGMENT393	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.733271024	0.190908825	0.496798512	0	0.052580467	0.014908273	0.006459055	0.000122491	1.42097836	3.95E-04	0.074070284	2.06E-05
SF394	SurSt	SEGMENT394	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.586119704	0.412949973	1.074612091	0.477713976	0.940908958	0.266778293	0.187690983	0.003559404	3.073681767	8.54E-04	1.876651614	5.21E-04
SF396	SurSt	SEGMENT396	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.479969178	0.385313435	1.002694039	0.555403965	1.044799834	0.296234736	0.147305462	0.002793526	2.867976653	7.97E-04	2.046537523	5.68E-04
SF397	SurSt	SEGMENT397	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.319621691	0.083214255	0.216546918	0.124714675	0.110364291	0.031291866	0.043935684	0.000833204	0.619382864	1.72E-04	0.311139719	8.64E-05
SF398	SurSt	SEGMENT398	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.68845364	0.179240515	0.466434282	0.087962165	0.078023455	0.022122187	0	0	1.334128436	3.71E-04	0.188107806	5.23E-05
SF399	SurSt	SEGMENT399	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.306941611	0.860969979	2.240486282	0.246866298	0.52556137	0.149013743	0.058615385	0.001111592	6.408397872	1.78E-03	0.981168387	2.73E-04
SF400	SurSt	SEGMENT400	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.720967344	0.187705534	0.488462645	0.009761216	0.010280741	0.002914924	0	0	1.397135523	3.88E-04	0.022956881	6.38E-06
SF401	SurSt	SEGMENT401	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.521116983	0.135674025	0.35306201	0	0	0	0	0	1.009853018	2.81E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.274891575	0.331921002	0.863751896	0.024837965	0.046745027	0.013253736	0	0	2.470564472	6.86E-04	0.084836728	2.36E-05
SF404	SurSt	SEGMENT404	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.323099668	0.084119754	0.218903283	0	0	0	0	0	0.626122705	1.74E-04	0	0.00E+00
SF405	SurSt	SEGMENT405	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.400495408	0.104269916	0.271339677	0	0	0	0	0	0.776105001	2.16E-04	0	0.00E+00
SF406	SurSt	SEGMENT406	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.179978666	0.046857867	0.121937361	0	0	0	0	0	0.348773894	9.69E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.526731698	0.397488167	1.034376118	0.024931948	0.045272306	0.012836171	0.00370754	7.03104E-05	2.958595982	8.22E-04	0.086818276	2.41E-05
SF409	SurSt	SEGMENT409	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.601707119	0.417008193	1.085172722	0.050238841	0.064017859	0.018151145	0	0	3.103888033	8.62E-04	0.132407844	3.68E-05
SF410	SurSt	SEGMENT410	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.381061685	0.099210301	0.258173134	0	0	0	0	0	0.738445119	2.05E-04	0	0.00E+00
SF411	SurSt	SEGMENT411	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.659184584	0.171620247	0.446604202	0	0	0	0	0	1.277409033	3.55E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.647754345	3.832780671	1.086717984	1.606340324	0.030462917	0	0.00E+00	9.204056241	2.56E-03
SF424	SurSt	SEGMENT424	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.20250644	0.003840367	0	0.00E+00	0.206346807	5.73E-05
SF425	SurSt	SEGMENT425	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.508873107	0.132486303	0.344766661	0	0	0	0	0	0.986126071	2.74E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.86157494	1.786427076	4.648786201	0.344402103	0.512004899	0.145170042	0.155130933	0.00294193	13.29678822	3.69E-03	1.159649907	3.22E-04
SF432	SurSt	SEGMENT432	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.792612723	0.206358575	0.537003111	0	0	0	0	0	1.53597441	4.27E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.078640323	0.020474192	0.053279611	0.000186874	0	0	0	0	0.152394126	4.23E-05	0.000186874	5.19E-08
SF458	SurSt	SEGMENT458	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.135331949	0.035233989	0.09168876	0	0	0	0	0	0.262254698	7.28E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.290209834	0.596261484	1.551640253	0.053422962	0.102112933	0.028952338	0	0	4.438111571	1.23E-03	0.184488233	5.12E-05
SF464	SurSt	SEGMENT464	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.389378254	1.403137227	3.651358103	0.227385461	0.168528364	0.047783273	0	0	10.44387358	2.90E-03	0.443697098	1.23E-04
SF479	SurSt	SEGMENT479	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.236635759	0.061608673	0.160323112	0.000536017	0	0	0	0	0.458567544	1.27E-04	0.000536017	1.49E-07
SF48	SurSt	SEGMENT48	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.215427039	0.056086933	0.145953991	0.052673887	0.067120765	0.01903092	0.032980817	0.000625454	0.417467963	1.16E-04	0.172431843	4.79E-05
SF488	SurSt	SEGMENT488	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.159726188	0.003029075	0	0.00E+00	0.162755263	4.52E-05
SF50	SurSt	SEGMENT50	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.223847503	1.099688572	2.861699269	0.978749084	1.284428168	0.364177162	0	0	8.185235344	2.27E-03	2.627354414	7.30E-04
SF500	SurSt	SEGMENT500	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.095588751	0.001812762	0	0.00E+00	0.097401513	2.71E-05
SF502	SurSt	SEGMENT502	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.161013985	0.041920367	0.109088598	0.008711543	0.030896968	0.008760295	0	0	0.31202295	8.67E-05	0.048368807	1.34E-05
SF51	SurSt	SEGMENT51	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.084227449	0.542633489	1.41208511	0.129238623	0.195875255	0.055537006	0	0	4.038946047	1.12E-03	0.380650883	1.06E-04
SF52	SurSt	SEGMENT52	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.408479849	1.147758034	2.986789544	1.261926055	2.151897058	0.610132808	0	0	8.543027427	2.37E-03	4.023955921	1.12E-03
SF53	SurSt	SEGMENT53	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.496357312	0.129227787	0.336287083	0.070240688	0	0	0	0	0.961872182	2.67E-04	0.070240688	1.95E-05
SF54	SurSt	SEGMENT54	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.116626349	0.030363943	0.079015527	0	0	0	0	0	0.226005819	6.28E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.189624154	1.871835456	4.871042851	0.180467391	0.344946332	0.097803505	0	0	13.93250246	3.87E-03	0.623217229	1.73E-04
SF56	SurSt	SEGMENT56	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.976703203	1.035343975	2.694256514	0.076392382	0.210913165	0.059800742	0	0	7.706303692	2.14E-03	0.347106289	9.64E-05
SF57	SurSt	SEGMENT57	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.048672909	0.012672106	0.032976387	0.009931346	0.010377279	0.002942296	0.005948874	0.000112815	0.094321402	2.62E-05	0.029312611	8.14E-06
SF58	SurSt	SEGMENT58	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.129496365	0.033714681	0.087735093	0	0	0	0	0	0.25094614	6.97E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.122798809	0.031970957	0.083197431	0.034722605	0.055307477	0.015681469	0.027972184	0.000530469	0.237967197	6.61E-05	0.134214203	3.73E-05
SF60	SurSt	SEGMENT60	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.26916577	0.070077937	0.182362523	0.048124236	0.097058952	0.02751937	0.078179299	0.001482606	0.521606231	1.45E-04	0.252364463	7.01E-05
SF61	SurSt	SEGMENT61	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.028350315	0.267733409	0.696717707	0.046353444	0.027687569	0.007850326	0.040814134	0.000774006	1.992801431	5.54E-04	0.123479479	3.43E-05
SF62	SurSt	SEGMENT62	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.037022

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.860861224	0.224127232	0.583242158	0.084155655	0.094685306	0.026846364	0.033690573	0.000638914	1.668230614	4.63E-04	0.240016812	6.67E-05
SF67	SurSt	SEGMENT67	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.700041539	0.182257451	0.474285201	0	0	0	0	0	1.356584192	3.77E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.174021199	0.305659164	0.795411199	0.014392845	0.0294756	0.008357291	0	0	2.275091562	6.32E-04	0.052225735	1.45E-05
SF69	SurSt	SEGMENT69	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.319356181	0.603849804	1.571387197	0.253483412	0.360550609	0.102227825	0	0	4.494593181	1.25E-03	0.716261846	1.99E-04
SF70	SurSt	SEGMENT70	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.097855238	0.285829178	0.743807992	0.263601448	0.367996535	0.104338987	0	0	2.127492408	5.91E-04	0.735936969	2.04E-04
SF71	SurSt	SEGMENT71	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.793116802	0.206489814	0.53734463	0	0	0	0	0	1.536951246	4.27E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.418284124	0.108901249	0.283391711	0.000947479	0	0	0	0	0.810577084	2.25E-04	0.000947479	2.63E-07
SF73	SurSt	SEGMENT73	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.901283721	0.755355999	1.965648972	0.728306461	1.221416048	0.346311177	0	0	5.622288693	1.56E-03	2.296033686	6.38E-04
SF74	SurSt	SEGMENT74	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.871640168	0.226933556	0.590545002	0	0	0	0	0	1.689118726	4.69E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.722479111	0.188099126	0.489486882	0.012311548	0.02266079	0.006425071	0	0	1.400065119	3.89E-04	0.04139741	1.15E-05
SF76	SurSt	SEGMENT76	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.382640102	0.359973583	0.936752609	0.024430346	0.112417004	0.031873877	0	0	2.679366294	7.44E-04	0.168721227	4.69E-05
SF77	SurSt	SEGMENT77	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.203234957	0.052912696	0.137693732	0.00670496	0	0	0	0	0.393841386	1.09E-04	0.00670496	1.86E-06
SF80	SurSt	SEGMENT80	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.070015728	0.018228758	0.047436361	0.004765289	0	0	0	0	0.135680848	3.77E-05	0.004765289	1.32E-06
SF81	SurSt	SEGMENT81	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.105126705	0.027369984	0.071224403	0	0	0	0	0	0.203721092	5.66E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.015320325	0.038091414	0.010800155	0.025624191	0.000485942	0	0.00E+00	0.090322027	2.51E-05
SF83	SurSt	SEGMENT83	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.002482445	0	0	0.005078823	9.63157E-05	0	0.00E+00	0.007657584	2.13E-06
SF85	SurSt	SEGMENT85	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.084028719	0.021877073	0.056930304	0	0	0	0	0	0.162836096	4.52E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.023326752	0.006073174	0.015804109	0.018813049	0.016500833	0.004678523	0.027917977	0.000529441	0.045204035	1.26E-05	0.068439823	1.90E-05
SF87	SurSt	SEGMENT87	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.45415589	0.118240548	0.307695195	0	0	0	0	0	0.880091633	2.44E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.453776415	0.11814175	0.307438096	0	0	0	0	0	0.879356262	2.44E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.124064065	0.292652707	0.761564737	0.217430857	0.482094258	0.136689403	0.318568684	0.006041392	2.17828151	6.05E-04	1.160824594	3.22E-04
TDRWBOFI	SurSt	TDRWBOFF	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.634543628	0.165204917	0.429909705	0.074032535	0.117921817	0.033434671	0.038628462	0.000732557	1.22965825	3.42E-04	0.264750041	7.35E-05
FRWY27	Freeway	FRWY27	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.096349096	5.008716031	1.420133906	3.978793567	0.075454532	0	0.00E+00	12.57944713	3.49E-03
FRWY28	Freeway	FRWY28	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.90296356	6.935925007	1.966560335	5.509718186	0.104487252	0	0.00E+00	17.41965434	4.84E-03
FRWY29	Freeway	FRWY29	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.891473326	6.908471887	1.958776483	5.487910143	0.10407368	0	0.00E+00	17.35070552	4.82E-03
FRWY30	Freeway	FRWY30	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	3.436243022	7.881663849	2.234708058	5.378856092	0.10200556	0	0.00E+00	19.03347658	5.29E-03
FRWY31	Freeway	FRWY31	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	7.478153983	17.15254001	4.86330299	12.64224531	0.239749734	0	0.00E+00	42.37599203	1.18E-02
FRWY32	Freeway	FRWY32	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.703342832	5.636927872	1.598252396	4.154686416	0.078790194	0	0.00E+00	14.17199971	3.94E-03
FRWY33	Freeway	FRWY33	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	5.13030133	9.806085278	2.780344126	7.361399167	0.139602851	0	0.00E+00	25.21773275	7.00E-03
FRWY34	Freeway	FRWY34	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	4.442478214	8.491376512	2.407581429	6.026753853	0.114292406	0	0.00E+00	21.48248241	5.97E-03
FRWY35	Freeway	FRWY35	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.009814842	1.930165466	0.547264689	0.869381698	0.016487105	0	0.00E+00	4.373113801	1.21E-03
FRWY36	Freeway	FRWY36	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	4.030288147	7.703514223	2.184196844	3.15436653	0.059819954	0	0.00E+00	17.1321857	4.76E-03
FRWY37	Freeway	FRWY37	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.680225834	3.211592604	0.910590963	1.315054393	0.02493892	0	0.00E+00	7.142402713	1.98E-03
FRWY101	Freeway	FRWY101	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.752787134	1.438881337	0.40796966	0.58918034	0.011173318	0	0.00E+00	3.199991789	8.89E-04
172	Freeway	172	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.518896528	0.009840444	0	0.00E+00	0.528736972	1.47E-04
173	Freeway	173	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.432477186	0.008201572	0	0.00E+00	0.440678758	1.22E-04
174	Freeway	174	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.084838193	0.022087822	0.057478731	0	0	0	0.196255093	0.003721816	0.164404745	4.57E-05	0.199976908	5.55E-05
																			540.6545622	6.26E-03		

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						Fleet Mix Breakdown										2034									Total Gas Miles							
						Auto			Light	Med		Heavy													93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
					Daily Trips	69%	5%	26%	100%	68%	32%	37%	63%			Total Miles																	
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	242	20	21	0	168	12	62	20	14	7	0	0	0.2138138	36	3	13	4	3	1	0	0	34	3	13	4	1	0	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	146	25	21	0	101	7	37	25	14	7	0	0	0.2466222	25	2	9	6	4	2	0	0	23	2	9	6	2	1	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	47	45	48	0	32	2	12	45	32	16	0	0	0.4451503	14	1	5	20	14	7	0	0	14	1	5	19	7	2	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	240	0	0	0	166	12	61	0	0	0	0	0	0.6270878	104	8	39	0	0	0	0	0	98	7	37	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.2346298	41	3	15	0	0	0	0	0	39	3	15	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	103	55	45	0	71	5	26	55	30	15	0	0	0.8719702	62	5	23	48	26	13	0	0	58	4	22	45	13	4	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	1023	15	30	0	709	52	262	15	20	10	0	0	0.9325539	661	49	244	14	19	9	0	0	620	47	233	13	9	3	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	190	0	0	0	132	10	49	0	0	0	0	0	1.6514804	217	16	80	0	0	0	0	0	204	16	77	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	947	15	30	0	656	48	242	15	20	10	0	0	1.622338	1065	79	393	24	33	16	0	0	999	76	376	23	16	5	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	15	0	5	55	10	1	4	0	3	2	21	34	0.2518417	3	0	1	0	1	0	5	9	2	0	1	0	0	0	1	0
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2268005	0	0	0	2	2	1	10	16	0	0	0	2	1	0	1	0
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-172	-32	-8	78	-119	-9	-44	-32	-5	-2	29	49	0.1428532	0	0	0	0	0	0	4	7	0	0	0	0	0	0	1	0
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	652	30	31	0	452	33	167	30	21	10	0	0	0.129618	59	4	22	4	3	1	0	0	55	4	21	4	1	0	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	218	25	9	216	151	11	56	25	6	3	81	135	0.1813161	27	2	10	5	1	1	15	24	26	2	10	4	1	0	2	0
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	727	-5	-5	5	504	37	186	-5	-3	-2	2	3	0.0943863	48	4	18	0	0	0	0	0	45	3	17	0	0	0	0	0
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	55	15	7	142	38	3	14	15	5	2	53	89	0.1768422	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-514	-5	-3	357	-356	-26	-131	-5	-2	-1	134	223	0.2038719	0	0	0	0	0	0	27	46	0	0	0	0	0	0	4	0
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	260	0	0	0	180	13	66	0	0	0	0	0	0.5118235	92	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	565	16	15	0	392	29	145	16	10	5	0	0	0.4807549	188	14	70	8	5	2	0	0	177	13	66	7	2	1	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	850	21	19	0	589	43	217	21	13	6	0	0	0.4946736	291	21	108	10	6	3	0	0	273	21	103	10	3	1	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-1284	-3	-11	320	-890	-66	-329	-3	-7	-4	120	200	0.9405696	0	0	0	0	0	0	113	188	0	0	0	0	0	0	16	0
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-808	59	10	0	-560	-41	-207	59	7	3	0	0	0.4527932	0	0	0	27	3	1	0	0	0	0	0	25	2	0	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	180	95	101	320	125	9	46	95	68	33	120	200	0.5085302	63	5	23	48	35	17	61	102	59	5	22	45	17	5	9	0
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	1765	91	85	0	1223	90	452	91	57	27	0	0	0.9637467	1179	87	435	87	55	26	0	0	1106	84	416	81	27	8	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-696	8	43	-5	-482	-36	-178	8	29	14	-2	-3	0.954799	0	0	0	8	28	13	0	0	0	0	0	8	14	4	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	58	55	45	0	40	3	15	55	30	15	0	0	0.1816268	7	1	3	10	6	3	0	0	7	1	3	9	3	1	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-437	28	38	433	-303	-22	-112	28	25	12	162	271	0.4974076	0	0	0	14	13	6	81	135	0	0	0	13	6	2	12	0
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	1414	91	90	0	980	72	362	91	61	29	0	0	1.0110331	991	73	366	92	61	30	0	0	929	71	350	85	30	9	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-1607	73	93	400	-1114	-82	-411	73	63	30	150	250	0.1357696	0	0	0	10	9	4	20	34	0	0	0	9	4	1	3	0
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	1440	91	91	0	998	74	369	91	61	30	0	0	0.4093593	409	30	151	37	25	12	0	0	383	29	144	35	12	4	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	597	0	4	5	414	31	153	0	3	1	2	3	0.5034349	208	15	77	0	2	1	1	2	195	15	73	0	1	0	0	0
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	138	77	93	235	96	7	35	77	63	30	88	147	1.7152952	164	12	60	132	108	52	151	252	154	12	58	123	53	15	22	0
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	304	0	0	0	210	16	78	0	0	0	0	0	0.1089885	23	2	8	0	0	0	0	0	22	2	8	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	1240	23	32	15	860	63	317	23	21	10	6	9	0.7386861	635	47	234	17	16	8	4	7	596	45	224	16	8	2	1	0
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	925	35	34	75	641	47	237	35	23	11	28	47	0.2706693	174	13	64	9	6	3	8	13	163	12	61	9	3	1	1	0
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	525	0	7	10	364	27	134	0	5	2	4	6	0.5801743	211	16	78	0	3	1	2	4	198	15	74	0	1	0	0	0
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	821	84	86	210	569	42	210	84	58	28	79	131	0.8028116	457	34	169	67	47	22	63	105	428	33	161	63	23	7	9	0
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	418	53	52	90	290	21	107	53	35	17	34	56	1.4701642	426	31	157	78	52	25	50	83	400	31	150	73	26	7	7	0
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	135	18	8	40	93	7	34	18	6	3	15	25	0.9866132	92	7	34	18	5	3	15	25	86	7	32	16	3	1	2	0
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	823	36	17	0	570	42	210	36	11	5	0	0	0.3478436	198	15	73	12	4	2	0	0	186	14	70	12	2	1	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	653	16	18	25	452	33	167	16	12	6	9	16	2.1060134	952	70	352	35	26	13	20	33	893	68	336	32	13	4	3	0
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	283	1	1	0	196	14	72	1	0	0	0	0	1.0587544	208	15	77	1	1	0	0	0	195	15	73	1	0	0	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	441	0	0	0	306	23	113	0	0	0	0	0	0.4908832	150	11	55	0	0	0	0	0	141	11	53	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	711	5	5	0	493	36	182	5	3	1	0	0	0.7450241	367	27	136	3	2	1	0	0	344	26	130	3	1	0	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	281	0	0	0	195	14	72	0	0	0	0	0	0.4772131	93	7	34	0	0	0	0	0	87	7	33	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	265	0	0	0	184	14	68	0	0	0	0	0	0.6278335	115	9	43	0	0	0	0	0	108	8	41	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	305	0	0	0	211	16	78	0	0	0	0	0	0.2455038	52	4	19	0	0	0	0	0	49	4	18	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	953	5	5	5	660	49	244	5	3	2	2	3	0.6660478	440	32	162	4	2	1	1	2	412	31	155	3	1	0	0	0
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	942	10	7	0	653	48	241	10	5	2	0	0	0.7063748	461	34	170	7	3	2	0	0	433	33	163	7	2	0	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	288	0	0	0	200	15	74	0	0	0	0	0	0.54923	110	8	41	0	0	0	0	0	103	8	39	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	189	0	0	0	131	10	48	0	0	0	0	0	1.4490376	190	14	70	0	0	0	0	0	178	14	67	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-869	112	85	435	-602	-44	-222	112	57	28	163	272	3.3169416	0	0	0	372	190	92	541	902	0	0	0	347	94	27	78	1
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-482	-5	-10	354	-334	-25	-123	-5	-7	-3	133	221	0.5141847	0	0	0	0	0	0	68	114	0	0	0	0	0	0	10	0
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	520	0	0	0	360	27	133	0	0	0	0	0	0.4065632	147	11	54	0	0	0	0	0	137	10	52	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	1767	30	23	86	1224	90	452	30	16	8	32	54	1.6141359	1976	146	730	48	25	12	52	87	1853	142	697	45	13	4	8	0
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	294	0	0	0	204	15	75	0	0	0	0	0	1.1198352	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	296	0	-1	0	205	15	76	0	0	0	0	0	0.1103555	23	2	8	0	0	0	0	0	21	2	8	0	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	382	0	-1	0	265	20	98	0	-1	0	0	0	0.1470786	39	3	14	0	0	0	0	0	37	3	14	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	1901	15	15	-8	1317	97	486	15	10	5	-3	-5	0.500763	660	49	244	8	5	2	0	0	619	47	233	7	2	1	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	1807	26	10	0	1252	92	462	26	7	3	0	0	1.2396977	1552	115	573	32	8	4	0	0	1456	111	548	30	4	1	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	343	0	0	0	238	18	88	0	0	0	0	0	0.28639	68	5	25	0	0	0	0	0	64	5	24	0	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	181	15	10	60	126	9	46	15	7	3	22	38	0.4937415	62	5	23	7	3	2	11	19	58	4	22	7	2	0	2	0
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-800	-5	-10	350	-554	-41	-205	-5	-7	-3	131	219	0.4099186	0	0	0	0	0	0	54	90	0	0	0	0	0	0	8	0
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	5900	463	318	0	4089	302	1510	463	214	103	0	0	0.2975125	1216	90	449	138	64	31	0	0	1141	87	429	128	31	9	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-695	-5	-10	350	-482	-36	-178	-5	-7	-3	131	219	0.2453173	0	0	0	0	0	0	32	54	0	0	0	0	0	0	5	0
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	299	5	10	0	207	15	77	5	7	3	0	0	0.2235694	46	3	17	1	2	1	0	0	43	3	16	1	1	0	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	1430	30	24	0	991	73	366	30	16	8	0	0	0.6057126	600	44	222	18	10	5	0	0	563	43	212	17	5	1	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	2323	225	201	0	1610	119	594	225	136	65	0	0	0.7885822	1270	94	469	177	107	51	0	0	1191	91	448	165	53	15	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	418	20	0	0	289	21	107	20	0	0	0	0	0.4938037	143	11	53	10	0	0	0	0	134	10	50	9	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	240	0	0	0	166	12	61	0	0	0	0	0	0.2019456	34	2	12	0	0	0	0	0	32	2	12	0	0	0	0	0
SF55	SurSt	SEGMENT55	Locust Ave	Moreno Beach Dr	Redlands Blvd	2355	20	20	0	1632	120	603	20	14	6	0	0	1.2687157	2071	153	765	25	17	8	0	0	1942	148	730	24	8	2	0	0
SF56	SurSt	SEGMENT56	Moreno Beach Dr	Locust Ave	Ironwood Ave	2308	15	22	0	1599	118	591	15	15	7	0	0	0.7160682	1145	84	423	11	10	5	0	0	1074	82	404	10	5	1	0	0
SF57	SurSt	SEGMENT57	Live Oak Canyon Rd	North of San Timoteo Canyon	0	132	9	5	35	92	7	34	9	3	2	13	22	0.1526709	14	1	5	1	1	0	2	3	13	1	5	1	0	0	0	0
SF58	SurSt	SEGMENT58	SR 60 EB Ramps	West of Moreno Beach Dr	0	505	0	0	-10	350	26	129	0	0	0	-4	-6	0.1065652	37	3	14	0	0	0	0	0	35	3	13	0	0	0	0	0
SF59	SurSt	SEGMENT59	Eualyptus Ave	Moreno Beach Dr	Quincy Dr	105	10	8	51	72	5	27	10	6	3	19	32	0.4882113	35	3	13	5	3	1	9	16	33	3	12	5	1	0	1	0
SF60	SurSt	SEGMENT60	SR 60 WB Ramps	East of Redlands Blvd	0	897	54	57	563	621	46	229	54	39	19	211	352	0.124771	78	6	29	7	5	2	26	44	73	6	27	6	2	1	4	0
SF61	S

| | | | | | | Fleet Mix Breakdown | | | | | |

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	49.57717244	12.90753274	33.58903417	8.993080215	19.478711	5.522848126	11.08422753	0.210203215	96.07373935	1.11E-03	45.28907009	5.24E-04
IN02	Onsite	SEGMENT02	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	64.57587942	16.81248117	43.75080937	16.47567052	23.13304904	6.558971821	13.57760802	0.257488115	125.13917	1.45E-03	60.00278751	6.94E-04
IN03	Onsite	SEGMENT03	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.7082313	3.048265389	7.932444748	2.331956638	3.461076761	0.981327836	0.939697803	0.017820592	22.68894143	2.63E-04	7.73187963	8.95E-05
IN05	Onsite	SEGMENT05	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	100.4448221	26.15104425	68.05237968	19.48708233	25.57321162	7.250837279	1.191583502	0.022597396	194.648246	2.25E-03	53.52531213	6.20E-04
IN06	Onsite	SEGMENT06	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	197.1680726	51.33316864	133.5833571	52.43471302	76.06202538	21.56605816	44.87671885	0.851049885	382.0845984	4.42E-03	195.7905653	2.27E-03
IN08	Onsite	SEGMENT08	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	151.456319	39.43200672	102.6131831	23.62957892	29.22232503	8.285479622	0	0	293.5015089	3.40E-03	61.13738358	7.08E-04
IN11	Onsite	SEGMENT11	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.55519475	3.008421966	7.828760943	0	2.621660267	0.743325957	0	0	22.39237766	2.59E-04	3.364986223	3.89E-05
IN12	Onsite	SEGMENT12	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.856903087	0.094857247	0.026895115	0	0	0	0.00E+00	0.978655448	1.13E-05
IN14	Onsite	SEGMENT14	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	83.32454453	21.69373996	56.45321901	27.53267901	13.24799995	3.756238887	10.83824482	0.205538356	161.4715035	1.87E-03	55.58070103	6.43E-04
IN18	Onsite	SEGMENT18	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	19.62817992	5.110242527	13.29828979	3.746170002	3.602520283	1.021431674	1.661465039	0.031508311	38.03671224	4.40E-04	10.06309531	1.16E-04
IN19	Onsite	SEGMENT19	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	199.4590214	51.92962251	135.135498	28.56461578	44.28872131	12.55729301	24.92274583	0.472639277	386.5241419	4.47E-03	110.8060152	1.28E-03
IN21	Onsite	SEGMENT21	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	34.00245335	8.852618219	23.03700497	12.21511047	17.93951434	5.08643581	3.755417819	0.071218395	65.89207654	7.63E-04	39.06769683	4.52E-04
IN24	Onsite	SEGMENT24	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	60.37130039	15.71780919	40.90216468	18.40867137	27.18453865	7.707700901	12.21731352	0.231691254	116.9912743	1.35E-03	65.74991569	7.61E-04
IN29	Onsite	SEGMENT29	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	21.41364831	5.575093398	14.50796263	3.086351616	3.264096603	0.925477554	2.01889426	0.038286661	41.49670434	4.80E-04	9.333106693	1.08E-04
IN30	Onsite	SEGMENT30	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	10.61903169	11.10380268	3.148289217	11.38504947	0.215908054	0	0.00E+00	36.4720811	4.22E-04
IN31	Onsite	SEGMENT31	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	15.95669968	4.154364064	10.81082491	1.897599192	1.891198091	0.536216171	0.309886683	0.005876745	30.92188865	3.58E-04	4.640776881	5.37E-05
SF09	SurSt	SEGMENT09	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	86.94066912	22.63520645	58.90317988	16.61409587	30.25722295	8.578906841	0	0	168.4790554	1.95E-03	55.45022566	6.42E-04
SF10	SurSt	SEGMENT10	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.585482898	0.412784179	1.074180648	0	2.140249022	0.606830211	0	0	3.072447725	3.56E-05	2.747079232	3.18E-05
SF104	SurSt	SEGMENT104	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	13.33301455	3.471281507	9.033251783	0.233596438	0.31000907	0.087897655	0.171749493	0.003257087	25.83754784	2.99E-04	0.806509744	9.33E-06
SF106	SurSt	SEGMENT106	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	17.01809336	4.430700389	11.52992983	0.076893084	0	0	0	0	32.97872357	3.82E-04	0.076893084	8.90E-07
SF107	SurSt	SEGMENT107	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.10481502	2.891164551	7.523624139	0.20637066	0.350401632	0.09935026	0.140290916	0.002660501	21.51960371	2.49E-04	0.799073968	9.25E-06
SF108	SurSt	SEGMENT108	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	16.33079974	4.251761888	11.06428147	0.003864192	0	0	0.004862255	9.22086E-05	31.64684309	3.66E-04	0.008818656	1.02E-07
SF109	SurSt	SEGMENT109	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.77087982	1.76281439	4.587339343	0	0	0	0	0	13.12103355	1.52E-04	0	0.00E+00
SF110	SurSt	SEGMENT110	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	19.86420179	5.171691374	13.45819699	0.178864125	0.957269153	0.271416941	0.313579251	0.005946771	38.49409016	4.46E-04	1.727076241	2.00E-05
SF111	SurSt	SEGMENT111	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.133468541	1.076158198	2.800466611	0	0	0	0	0	8.01009335	9.27E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	20.78296567	5.410893697	14.08066878	0.489209528	1.034940363	0.293439255	0.947379666	0.017966272	40.27452814	4.66E-04	2.782935084	3.22E-05
SF113	SurSt	SEGMENT113	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.397680114	0.88459396	2.301962533	0	0	0	0.054718991	0.0010377	6.584236607	7.62E-05	0.055756692	6.45E-07
SF114	SurSt	SEGMENT114	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.297539931	1.639579243	4.266646796	0	0	0	0.113085915	0.002144581	12.20376597	1.41E-04	0.115230496	1.33E-06
SF115	SurSt	SEGMENT115	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	18.88641976	4.917123536	12.7957398	0.188086301	0.838854698	0.237842591	0.433704616	0.00822485	36.5992831	4.24E-04	1.706713056	1.98E-05
SF116	SurSt	SEGMENT116	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.618894556	1.983597009	5.161877877	0.18099329	0.064865914	0.018391596	0.029277575	0.000555225	14.76436944	1.71E-04	0.2940836	3.40E-06
SF117	SurSt	SEGMENT117	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.901118311	1.796722285	4.675577233	0	0	0	0.003738522	7.0898E-05	13.37341783	1.55E-04	0.00380942	4.41E-08
SF118	SurSt	SEGMENT118	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	14.86673728	3.870589806	10.0723644	0.261806277	0.73255622	0.207703515	0.374608279	0.007104136	28.80969149	3.33E-04	1.583778427	1.83E-05
SF119	SurSt	SEGMENT119	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.917113277	1.019829599	2.653883738	0.017288384	0	0	0	0	7.590826614	8.79E-05	0.017288384	2.00E-07
SF120	SurSt	SEGMENT120	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.891746732	0.232168346	0.604167402	0	0.068759505	0.019495556	0.607781428	0.011526072	1.72808248	2.00E-05	0.707562562	8.19E-06
SF121	SurSt	SEGMENT121	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.25954363	2.931448506	7.62845433	2.312175902	0	0	0.195500913	0.003707513	21.81944647	2.53E-04	2.511384329	2.91E-05
SF122	SurSt	SEGMENT122	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.82903162	0.736544996	1.916697445	0	0.020653193	0.005855852	0.433908767	0.008228721	5.482274061	6.35E-05	0.468646533	5.42E-06
SF123	SurSt	SEGMENT123	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.608179998	0.939398098	2.444578327	0	0	0	0	0	6.992156423	8.09E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.89551782	2.836673536	7.381823176	0.353368905	0.607888086	0.172356044	0.363083984	0.006885588	21.11401454	2.44E-04	1.503582607	1.74E-05
SF125	SurSt	SEGMENT125	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.908119044	1.017487929	2.647790055	0	0	0	0	0	7.573397028	8.77E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.666644394	1.214971777	3.161698627	0.341967057	0.588273888	0.166794781	0.32630476	0.0061881	9.043314799	1.05E-04	1.429528586	1.65E-05
SF127	SurSt	SEGMENT127	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.052110108	0	0	1.891440988	0.035869615	0	0.00E+00	1.979420711	2.29E-05
SF128	SurSt	SEGMENT128	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.338724457	1.129597055	2.939529563	0	0	0	0	0	8.407851075	9.73E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.639382976	0.42681719	1.110698495	0.363754309	0.695281923	0.19713504	0.341637434	0.006478872	3.176898661	3.68E-05	1.604287578	1.86E-05
SF13	SurSt	SEGMENT13	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.804434134	0.469788645	1.222522318	0.918593281	1.991248123	0.56458361	2.075688389	0.039363715	3.496745097	4.05E-05	5.589477117	6.47E-05
SF130	SurSt	SEGMENT130	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.169051891	0.825070068	2.147064607	0	0	0	0	0	6.141186566	7.11E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.738417001	1.233657943	3.210325292	0	0	0	0	0	9.182400236	1.06E-04	0	0.00E+00
SF133	SurSt	SEGMENT133	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.361462314	1.135516909	2.954934691	0	0	0	0	0	8.451913914	9.78E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.775308612	0.722558085	1.880299565	0	0	0	0	0	5.378166262	6.22E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.665230456	0.69389898	1.805720505	0.360572398	0.689200002	0.195410617	0.338648989	0.006422198	5.164849941	5.98E-05	1.590254204	1.84E-05
SF136	SurSt	SEGMENT136	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.286459079	2.157398993	5.614159572	0.173701411	0	0	0	0	16.05801764	1.86E-04	0.173701411	2.01E-06
SF137	SurSt	SEGMENT137	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.160061653	0.822729439	2.14097363	0	0	0	0.054642897	0.001036257	6.123764721	7.09E-05	0.055679154	6.44E-07
SF139	SurSt	SEGMENT139	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.301704242	1.380311093	3.591958076	0.22277797	0.425818998	0.120733536	0	0	10.27397341	1.19E-04	0.769330505	8.90E-06
SF140	SurSt	SEGMENT140	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.624261936	0.68323273	1.77796392	0	0	0	0	0	5.085458585	5.89E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	22.72557669	5.916657018	15.39680733	0.526740971	0	0	0	0	44.03904104	5.10E-04	0.526740971	6.10E-06
SF142	SurSt	SEGMENT142	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.959071729	0.510048905	1.327290848	0	0	0	0.000516167	9.78867E-06	3.796411482	4.39E-05	0.000525955	6.09E-09
SF143	SurSt	SEGMENT143	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	13.67796205	3.561089396	9.266957194	0.657952715	0.967202643	0.274233408	0	0	26.50600864	3.07E-04	1.899388767	2.20E-05
SF144	SurSt	SEGMENT144	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	13.54016703	3.52521414	9.173599677	0.588255815	0.567949031	0.161032023	0	0	26.23898085	3.04E-04	1.317236868	1.52E-05
SF145	SurSt	SEGMENT145	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	9.094848145	2.367864976	6.161851314	1.047144099	1.517318066	0.430209024	0	0	17.62456444	2.04E-04	2.994671188	3.47E-05
SF146	SurSt	SEGMENT146	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.355710723	1.915076482	4.983568176	0.003596001	0	0	0	0	14.25435538	1.65E-04	0.003596001	4.16E-08
SF147	SurSt	SEGMENT147	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.745427544	1.235483155	3.215075005	0.894881902	1.36870958	0.388073684	0	0	9.195985703	1.06E-04	2.651665166	3.07E-05
SF148	SurSt	SEGMENT148	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.335180428	1.389026697	3.61463853	0.04972076	0	0	0.34251326	0.006495481	10.33884565	1.20E-04	0.398729501	4.61E-06
SF149	SurSt	SEGMENT149	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.238148122	0.582707096	1.516367918	1.122671673	1.706950488	0.483975983	0	0	4.337223136	5.02E-05	3.313598144	3.84E-05
SF150	SurSt	SEGMENT150	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.377117783	0.87924051	2.288031346	0	0	0	0	0	6.544389639	7.57E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.452484107	1.159214646	3.016602873	1.266987756	1.99436353	0.565466929	0.027221142	0.000516226	8.628301626	9.99E-05	3.854555582	4.46E-05
SF152	SurSt	SEGMENT152	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	1.518715008	0.430605102	1.775748767	0.033675608	0	0.00E+00	3.758744485	4.35E-05
SF153	SurSt	SEGMENT153	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.084082409	1.844357416	4.799537255	1.233697643	2.155973708	0.611288671	0	0	13.72797708	1.59E-04	4.000960021	4.63E-05
SF154	SurSt	SEGMENT154	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.43455626	0.894194751	2.326946494	0	0	0	0	0	6.655697504	7.70E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	9.426469436	2.454203354	6.386528082	2.396244218	3.729586507	1.057459082	0	0	18.26720087	2.11E-04	7.183289806	8.31E-05
SF156	SurSt	SEGMENT156	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.418096285	1.150261696	2.993304777	0.852045083	1.368026948	0.387880136	0	0	8.561662758	9.91E-05	2.607952167	3.02E-05
SF157	SurSt	SEGMENT157	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.719568093	1.228750586	3.197554967	2.664519097	3.611382974	1.023944536	0	0	9.145873646	1.06E-04	7.299846607	8.45E-05
SF160	SurSt	SEGMENT160	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.220103444	1.619418473	4.214182795	0	0	0	0	0	12.05370471	1.40E-04	0	0.00E+00
SF161	SurSt	SEGMENT161	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.423388882	0.891287298	2.319380483	4.145860321	7.775705888	2.204665529	0	0	6.634056663	7.68E-05	14.12623174	1.63E-04
SF162	SurSt	SEGMENT162	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	34.12891302	8.885542289	23.12268266	7.723966814	15.07930495	4.275473418	0	0	66.13713797	7.65E-04	27.07874518	3.13E-04
SF163	SurSt	SEGMENT163	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.019822481	1.827627193	4.756000506	0.539890426	1.228287449	0.348259443	0	0	13.60345018	1.57E-04	2.116437317	2.45E-05
SF164	SurSt	SEGMENT164	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.232716222	1.101997563	2.867707915	0	0	0	0	0	8.2024217	9.49E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	65.38115695	17.02213705	44.29639301	14.29672431	25.37491819	7.194614641	0	0	126.699687	1.47E-03	46.86625714	5.42E-04
SF168	SurSt	SEGMENT168	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	23.80737983	6.198306995	16.12973987	1.374460285	2.931143845	0.831074617	0	0	46.1354267	5.34E-04	5.136678747	5.95E-05
SF169	SurSt	SEGMENT169	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.84208237	2.041704478	5.313089871	0	0	0	0	0	15.19687672	1.76E-04	0	0.00E+00
SF170	SurSt	SEGMENT170	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	18.30024201	4.764510788	12.39859847	2.086187677	1.463462437	0.414939201	0.008560651	0.000162346	35.46335126	4.10E-04	3.973312313	4.60E-05
SF171	SurSt	SEGMENT171	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.416790864	1.149921827	2.992420341	0.807255265	0.881709721	0.249993384	0	0	8.559133032	9.91E-05	1.938958371	2.24E-05
SF172	SurSt	SEGMENT172	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	9.96733145	2.595018044	6.75296755	1.535935004	1.677596768	0.475653249	0	0	19.31531704	2.24E-04	3.689185021	4.27E-05
SF173	SurSt	SEGMENT173	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	4.559707709	8.729526636	2.475104735	3.072288043	0.058263404	0	0.00E+00	18.89489053	2.19E-04
SF178	SurSt	SEGMENT178	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	14.12742583	3.67810834	9.571473432	2.882596419	3.012029545	0.854008344	1.726674719	0.032744959	27.3770076	3.17E-04	8.508053986	9.85E-05
SF179	SurSt	SEGMENT179	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	10.43881879	18.84287892	5.342569051	6.585932137	0.12489676	0	0.00E+00	41.33509565	4.78E-04
SF180	SurSt	SEGMENT180	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.43001673	2.715479239	7.066441495	0	0	0	0	0	20.21193747	2.34E-04	0	0.00E+00
SF181	SurSt	SEGMENT181	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.037022706	0.126210573	0.066688482	0.076357524	0.409509

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.244738077	0.324070468	0.843322597	0.304137669	0.602092159	0.170712711	0	0	2.412131143	2.79E-05	1.076942539	1.25E-05
SF195	SurSt	SEGMENT195	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.86811111	0.226014757	0.588154029	0.438507123	0.718427015	0.203697426	0	0	1.682279896	1.95E-05	1.360631564	1.57E-05
SF196	SurSt	SEGMENT196	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.501164698	0.130479401	0.339544136	1.424700695	2.896080843	0.821133116	0	0	0.971188235	1.12E-05	5.141914654	5.95E-05
SF198	SurSt	SEGMENT198	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.621517268	0.942870487	2.453614462	0	0	0	0	0	7.018002217	8.12E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.43970742	0.374831192	0.975416292	0	0	0	0	0	2.789954904	3.23E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.159479497	0.562225535	1.463069131	3.410898216	5.334225555	1.512426444	0	0	4.184774163	4.84E-05	10.25755021	1.19E-04
SF205	SurSt	SEGMENT205	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	22.95886151	5.977393266	15.55486015	0.994877537	3.803228444	1.078338966	0	0	44.49111493	5.15E-04	5.876444947	6.80E-05
SF206	SurSt	SEGMENT206	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.54744504	1.96499496	5.113470109	0	0	0	0	0	14.62591011	1.69E-04	0	0.00E+00
SF207	SurSt	SEGMENT207	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	36.96784923	9.624665968	25.04609057	1.730760769	6.616370698	1.875956295	0	0	71.63860577	8.29E-04	10.22308776	1.18E-04
SF283	SurSt	SEGMENT283	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.090901268	0.023666358	0.061586525	0	0.171180758	0.048535313	0.154205865	0.002924387	0.17615415	2.04E-06	0.376846323	4.36E-06
SF284	SurSt	SEGMENT284	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.173608156	0.431647507	0.122386108	0.290370374	0.005506634	0	0.00E+00	1.023518779	1.18E-05
SF285	SurSt	SEGMENT285	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.123427222	0.002340695	0	0.00E+00	0.125767917	1.46E-06
SF286	SurSt	SEGMENT286	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.032899098	0.529270032	1.377309635	0.276561106	0.55064622	0.156126114	0	0	3.939478765	4.56E-05	0.98333344	1.14E-05
SF287	SurSt	SEGMENT287	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.952764873	0.248054562	0.645507807	0.322389465	0.233282127	0.066143071	0.435022019	0.008249833	1.846327242	2.14E-05	1.065086515	1.23E-05
SF288	SurSt	SEGMENT288	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.651471039	0.429964346	1.118888279	0	0	0	0.005253992	9.96376E-05	3.200323664	3.70E-05	0.005353629	6.20E-08
SF289	SurSt	SEGMENT289	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.233925071	0.060902939	0.158486594	0.188660812	0.165473471	0.046917111	0.279966743	0.005309338	0.453314604	5.25E-06	0.686327475	7.94E-06
SF290	SurSt	SEGMENT290	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.810935709	0.015378726	0	0.00E+00	0.826314435	9.56E-06
SF294	SurSt	SEGMENT294	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.198628559	0.832770423	2.167103098	0	0	0	0	0	6.19850208	7.17E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.538659872	1.702355383	4.430007987	0.535087079	0.947652114	0.268690197	0	0	12.67102324	1.47E-04	1.75142939	2.03E-05
SF302	SurSt	SEGMENT302	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.11359177	2.633097261	6.852060393	0.740197235	1.277701962	0.362270064	0	0	19.59874943	2.27E-04	2.380169261	2.75E-05
SF303	SurSt	SEGMENT303	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	3.350822236	0.063545574	0	0.00E+00	3.41436781	3.95E-05
SF304	SurSt	SEGMENT304	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	1.91502438	0.615541171	0.174525943	0	0	0	0.00E+00	2.705091494	3.13E-05
SF306	SurSt	SEGMENT306	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.200715792	0.572961501	1.491007137	3.442068254	6.966034953	1.975097484	1.811662098	0.034356674	4.264684429	4.94E-05	14.22921946	1.65E-04
SF32	SurSt	SEGMENT32	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	40.93158708	10.65663438	27.73156293	6.212681423	11.07670011	3.140604758	0	0	79.31978439	9.18E-04	20.42998629	2.36E-04
SF33	SurSt	SEGMENT33	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.576672985	5.624595086	1.59475565	0	0	0	0.00E+00	7.796023721	9.02E-05
SF340	SurSt	SEGMENT340	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.253135812	0.0659045	0.171502065	0.710472136	1.111091092	0.315030464	0	0	0.490542378	5.68E-06	2.136593692	2.47E-05
SF35	SurSt	SEGMENT35	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.994342075	2.535717925	0.718958508	2.398211482	0.045480099	0	0.00E+00	6.692710088	7.75E-05
SF36	SurSt	SEGMENT36	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	34.41207114	8.959263168	23.31452515	6.528377942	12.36986874	3.507260125	0	0	66.68585946	7.72E-04	22.40550681	2.59E-04
SF37	SurSt	SEGMENT37	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.704197239	1.717915491	0.487084918	0.604606807	0.011465868	0	0.00E+00	3.525270324	4.08E-05
SF375	SurSt	SEGMENT375	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	14.18823564	3.693940317	9.612672693	2.642863261	5.067041127	1.436670968	0	0	27.49484865	3.18E-04	9.146575357	1.06E-04
SF380	SurSt	SEGMENT380	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.230164129	1.882390133	4.898509093	0.005425051	0.306793342	0.086985891	0.028023595	0.000531444	14.01106336	1.62E-04	0.427759323	4.95E-06
SF387	SurSt	SEGMENT387	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.68935145	1.48123595	3.854592968	9.408429685	21.71010152	6.155519917	4.487631763	0.085104228	11.02518037	1.28E-04	41.84678712	4.84E-04
SF388	SurSt	SEGMENT388	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.796504176	0.207371724	0.53963961	0	0	0	0	0	1.54351551	1.79E-05	0	0.00E+00
SF390	SurSt	SEGMENT390	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	22.04963309	5.74067352	14.93884872	1.212819642	3.165996962	0.897663115	0.123356391	0.002339352	42.72915533	4.95E-04	5.402175462	6.25E-05
SF392	SurSt	SEGMENT392	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.0246457	1.568530592	4.081758203	0.668868067	1.262498846	0.357959487	0.226001194	0.004285926	11.6749345	1.35E-04	2.51961352	2.92E-05
SF393	SurSt	SEGMENT393	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.332710237	1.909088252	4.967985115	0	0.525804667	0.149082725	0.064590546	0.001224906	14.2097836	1.64E-04	0.740702845	8.57E-06
SF394	SurSt	SEGMENT394	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	15.86119704	4.129499728	10.74612091	4.777139758	9.409089579	2.667782932	1.876909826	0.035594044	30.73681767	3.56E-04	18.76651614	2.17E-04
SF396	SurSt	SEGMENT396	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	14.79969178	3.853134353	10.02694039	5.554039654	10.44799834	2.962347357	1.473054616	0.027935263	28.67976653	3.32E-04	20.46537523	2.37E-04
SF397	SurSt	SEGMENT397	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.196216912	0.832142545	2.165469183	1.247146747	1.10364291	0.312918662	0.439356836	0.008332039	6.19382864	7.17E-05	3.111397195	3.60E-05
SF398	SurSt	SEGMENT398	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.884536398	1.792405145	4.66434282	0.879621646	0.780234545	0.221221871	0	0	13.34128436	1.54E-04	1.881078063	2.18E-05
SF399	SurSt	SEGMENT399	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	33.06941611	8.609699791	22.40486282	2.468662976	5.255613698	1.490137426	0.586153847	0.011115923	64.08397872	7.42E-04	9.81168387	1.14E-04
SF400	SurSt	SEGMENT400	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.209673445	1.877055336	4.884626448	0.097612161	0.102807407	0.029149244	0	0	13.97135523	1.62E-04	0.229568811	2.66E-06
SF401	SurSt	SEGMENT401	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.211169831	1.356740248	3.5306201	0	0	0	0	0	10.09853018	1.17E-04	0	0.00E+00
SF402	SurSt	SEGMENT402	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	12.74891575	3.319210019	8.637518956	0.248379649	0.467450273	0.132537357	0	0	24.70564472	2.86E-04	0.848367279	9.82E-06
SF404	SurSt	SEGMENT404	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.230996683	0.84119754	2.189032828	0	0	0	0	0	6.26122705	7.25E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.00495408	1.042699157	2.713396768	0	0	0	0	0	7.761050006	8.98E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.799786663	0.468578665	1.21937361	0	0	0	0	0	3.487738938	4.04E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	15.26731698	3.974881665	10.34376118	0.249319482	0.452723055	0.128361711	0.037075403	0.000703104	29.58595982	3.42E-04	0.868182755	1.00E-05
SF409	SurSt	SEGMENT409	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	16.01707119	4.170081927	10.85172722	0.502388408	0.640178585	0.181511451	0	0	31.03888033	3.59E-04	1.324078445	1.53E-05
SF410	SurSt	SEGMENT410	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	3.81061685	0.992103005	2.581731335	0	0	0	0	0	7.384451191	8.55E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.591845839	1.716202474	4.466042016	0	0	0	0	0	12.77409033	1.48E-04	0	0.00E+00
SF42	SurSt	SEGMENT42	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	26.47754345	38.32780671	10.86717984	16.06340324	0.304629167	0	0.00E+00	92.04056241	1.07E-03
SF424	SurSt	SEGMENT424	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	2.025064399	0.038403673	0	0.00E+00	2.063468071	2.39E-05
SF425	SurSt	SEGMENT425	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	5.088731075	1.324863031	3.447666609	0	0	0	0	0	9.861260715	1.14E-04	0	0.00E+00
SF429	SurSt	SEGMENT429	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	68.6157494	17.86427076	46.48786201	3.444021027	5.120048988	1.451700421	1.551309333	0.029419299	132.9678822	1.54E-03	11.59649907	1.34E-04
SF432	SurSt	SEGMENT432	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.926127231	2.063585754	5.370031111	0	0	0	0	0	15.3597441	1.78E-04	0	0.00E+00
SF436	SurSt	SEGMENT436	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.786403227	0.204741919	0.532796115	0.001868741	0	0	0	0	1.523941261	1.76E-05	0.001868741	2.16E-08
SF458	SurSt	SEGMENT458	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.353319492	0.352339893	0.9168876	0	0	0	0	0	2.622546985	3.04E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	22.90209834	5.962614841	15.51640253	0.534229616	1.021129332	0.289523378	0	0	44.38111571	5.14E-04	1.844882326	2.14E-05
SF464	SurSt	SEGMENT464	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	53.89378254	14.03137227	36.51358103	2.273854612	1.685283642	0.477832727	0	0	104.4387358	1.21E-03	4.436970981	5.14E-05
SF479	SurSt	SEGMENT479	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.366357586	0.616086729	1.603231123	0.005360171	0	0	0	0	4.585675438	5.31E-05	0.005360171	6.20E-08
SF48	SurSt	SEGMENT48	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.154270388	0.560869332	1.459539907	0.526738867	0.67120765	0.1903092	0.329808171	0.006254539	4.174679627	4.83E-05	1.724318426	2.00E-05
SF488	SurSt	SEGMENT488	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	1.597261883	0.030290752	0	0.00E+00	1.627552635	1.88E-05
SF50	SurSt	SEGMENT50	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	42.23847503	10.99688572	28.61699269	9.787490844	12.84428168	3.641771624	0	0	81.85235344	9.47E-04	26.27354414	3.04E-04
SF500	SurSt	SEGMENT500	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0.955887512	0.018127617	0	0.00E+00	0.974015129	1.13E-05
SF502	SurSt	SEGMENT502	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.610139847	0.419203673	1.09088598	0.087115435	0.308969681	0.087602954	0	0	3.1202295	3.61E-05	0.483688069	5.60E-06
SF51	SurSt	SEGMENT51	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	20.84227449	5.426334886	14.1208511	1.292386225	1.958752546	0.555370057	0	0	40.38946047	4.67E-04	3.806508828	4.41E-05
SF52	SurSt	SEGMENT52	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	44.08479849	11.47758034	29.86789544	12.61926055	21.51897058	6.101328078	0	0	85.43027427	9.89E-04	40.23955921	4.66E-04
SF53	SurSt	SEGMENT53	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.963573121	1.292277865	3.362870833	0.702406875	0	0	0	0	9.618721819	1.11E-04	0.702406875	8.13E-06
SF54	SurSt	SEGMENT54	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.166263488	0.303639426	0.790155272	0	0	0	0	0	2.260058185	2.62E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	71.89624154	18.71835456	48.71042851	1.804673912	3.449463324	0.978035049	0	0	139.3250246	1.61E-03	6.232172285	7.21E-05
SF56	SurSt	SEGMENT56	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	39.76703203	10.35343975	26.94256514	0.763923823	2.109131647	0.598007423	0	0	77.06303692	8.92E-04	3.471062893	4.02E-05
SF57	SurSt	SEGMENT57	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.486729093	0.126721057	0.329763868	0.09931346	0.103772791	0.029422962	0.059488744	0.001128155	0.943214018	1.09E-05	0.293126112	3.39E-06
SF58	SurSt	SEGMENT58	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.294963654	0.337146815	0.877350932	0	0	0	0	0	2.509461401	2.90E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.227988087	0.319709569	0.83197431	0.347226049	0.553074765	0.156814685	0.279721837	0.005304693	2.379671966	2.75E-05	1.342142029	1.55E-05
SF60	SurSt	SEGMENT60	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.691657702	0.700779375	1.823625231	0.481242363	0.970589519	0.275193698	0.781792989	0.014826058	5.216062307	6.04E-05	2.523644627	2.92E-05
SF61	SurSt	SEGMENT61	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.28350315	2.677334086	6.967177067	0.463534438	0.276875685	0.078503262	0.40814134	0.007740063	19.92801431	2.31E-04	1.234794789	1.43E-05
SF62	SurSt	SEGMENT62	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.037022706	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.608612235	2.24127232	5.832421583	0.841556553	0.946853057	0.268463639	0.336905729	0.006389139	16.68230614	1.93E-04	2.400168117	2.78E-05
SF67	SurSt	SEGMENT67	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.000415394	1.822574513	4.742852009	0	0	0	0	0	13.56584192	1.57E-04	0	0.00E+00
SF68	SurSt	SEGMENT68	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.74021199	3.056591637	7.954111991	0.143928445	0.294755997	0.083572912	0	0	22.75091562	2.63E-04	0.522257354	6.04E-06
SF69	SurSt	SEGMENT69	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	23.19356181	6.038498037	15.71387197	2.534834123	3.605506087	1.022278247	0	0	44.94593181	5.20E-04	7.162618457	8.29E-05
SF70	SurSt	SEGMENT70	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	10.97855238	2.858291776	7.438079923	2.636014477	3.679965346	1.043389869	0	0	21.27492408	2.46E-04	7.359369691	8.52E-05
SF71	SurSt	SEGMENT71	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.931168024	2.064898136	5.3734463	0	0	0	0	0	15.36951246	1.78E-04	0	0.00E+00
SF72	SurSt	SEGMENT72	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.182841236	1.089012494	2.833917109	0.009474792	0	0	0	0	8.105770839	9.38E-05	0.009474792	1.10E-07
SF73	SurSt	SEGMENT73	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	29.01283721	7.553559993	19.65648972	7.28306461	12.21416048	3.46311177	0	0	56.22288693	6.51E-04	22.96033686	2.66E-04
SF74	SurSt	SEGMENT74	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	8.716401685	2.269335555	5.905450021	0	0	0	0	0	16.89118726	1.95E-04	0	0.00E+00
SF75	SurSt	SEGMENT75	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	7.224791113	1.880991256	4.894868821	0.123115483	0.226607902	0.064250711	0	0	14.00065119	1.62E-04	0.413974096	4.79E-06
SF76	SurSt	SEGMENT76	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	13.82640102	3.599735828	9.367526091	0.244303463	1.12417004	0.318738771	0	0	26.79366294	3.10E-04	1.687212273	1.95E-05
SF77	SurSt	SEGMENT77	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	2.03234957	0.529126962	1.376937324	0.067049598	0	0	0	0	3.938413856	4.56E-05	0.067049598	7.76E-07
SF80	SurSt	SEGMENT80	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.700157277	0.182287584	0.474363614	0.047652888	0	0	0	0	1.356808475	1.57E-05	0.047652888	5.52E-07
SF81	SurSt	SEGMENT81	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.051267054	0.273699835	0.712244028	0	0	0	0	0	2.037210918	2.36E-05	0	0.00E+00
SF82	SurSt	SEGMENT82	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.153203252	0.380914142	0.108001549	0.256241911	0.004859416	0	0.00E+00	0.90322027	1.05E-05
SF83	SurSt	SEGMENT83	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	0.024824448	0	0	0.050788235	0.000963157	0	0.00E+00	0.07657584	8.86E-07
SF85	SurSt	SEGMENT85	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.840287188	0.218770734	0.569303042	0	0	0	0	0	1.628360963	1.88E-05	0	0.00E+00
SF86	SurSt	SEGMENT86	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0.233267516	0.060731743	0.158041094	0.188130494	0.165008331	0.046785229	0.279179767	0.005294414	0.452040354	5.23E-06	0.684398234	7.92E-06
SF87	SurSt	SEGMENT87	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.541558905	1.182405478	3.076951947	0	0	0	0	0	8.800916329	1.02E-04	0	0.00E+00
SF88	SurSt	SEGMENT88	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	4.537764151	1.181417505	3.074380963	0	0	0	0	0	8.793562618	1.02E-04	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	11.24064065	2.926527071	7.615647372	2.174308574	4.820942583	1.366894027	3.18568684	0.060413918	21.7828151	2.52E-04	11.60824594	1.34E-04
TDRWBOFI	SurSt	TDRWBOFF	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	6.345436275	1.652049168	4.299097052	0.740325345	1.179218172	0.334346707	0.38628462	0.007325569	12.2965825	1.42E-04	2.647500414	3.06E-05
FRWY27	Freeway	FRWY27	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	1.418535252	0.369318969	0.961071935	37.73428374	161.2806562	45.72831179	67.10625027	1.272614577	2.748926156	3.18E-05	313.1221166	3.62E-03
FRWY28	Freeway	FRWY28	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	17.18803244	4.474944426	11.64506527	54.43056676	230.2727102	65.28980312	92.92679332	1.762279836	33.30804213	3.86E-04	444.6821533	5.15E-03
FRWY29	Freeway	FRWY29	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	20.29942904	5.285003806	13.75306784	56.38372985	237.6514329	67.381911	93.12474325	1.766033793	39.33750069	4.55E-04	456.3078508	5.28E-03
FRWY30	Freeway	FRWY30	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	39.76092768	10.35185047	26.93842938	57.04163417	232.5090836	65.9238877	91.01024508	1.725934083	77.05120753	8.92E-04	448.2107846	5.19E-03
FRWY31	Freeway	FRWY31	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	154.3372544	40.18206498	104.5650459	137.5980333	537.4462536	152.3834937	209.2993946	3.969190044	299.0843653	3.46E-03	1040.696365	1.20E-02
FRWY32	Freeway	FRWY32	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	67.01777632	17.44823473	45.40521914	48.1686541	179.4422039	50.87770128	68.78314178	1.304415438	129.8712302	1.50E-03	348.5761165	4.03E-03
FRWY33	Freeway	FRWY33	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	125.2639354	32.61275842	84.86757918	88.07017284	320.3321191	90.82457477	120.86079	2.292024996	242.744273	2.81E-03	622.3796816	7.20E-03
FRWY34	Freeway	FRWY34	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	126.2557379	32.8709765	85.53953533	81.44543393	288.7068014	81.85776857	105.8158898	2.006710898	244.6662497	2.83E-03	559.8326046	6.48E-03
FRWY35	Freeway	FRWY35	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	16.6619449	55.97479851	15.87067599	13.75203777	0.260796031	0	0.00E+00	102.5202532	1.19E-03
FRWY36	Freeway	FRWY36	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	88.63310943	23.07583724	60.04982525	84.63605109	308.1405689	87.36787376	54.25510431	1.028903214	171.7587719	1.99E-03	535.4285013	6.20E-03
FRWY37	Freeway	FRWY37	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	38.65655092	10.0643234	26.19020299	35.28474251	128.4637042	36.4236385	22.61893556	0.428949419	74.9110773	8.67E-04	223.2199702	2.58E-03
FRWY101	Freeway	FRWY101	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	9.033445613	38.84979609	11.01518081	8.719869032	0.16536511	0	0.00E+00	67.78365666	7.85E-04
172	Freeway	172	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	3.977919194	20.2757758	5.748841923	11.0006064	0.208617409	0	0.00E+00	41.21176073	4.77E-04
173	Freeway	173	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	7.735977169	23.23606678	6.5881807	11.24440683	0.213240883	0	0.00E+00	49.01787236	5.67E-04
174	Freeway	174	0.037022706	0.126210573	0.066688482	0.076357524	0.409509667	0.398727143	0.206539789	0.43460082	0	0	0	2.50752272	9.585784554	2.717881705	5.102632411	0.096767207	0	0.00E+00	20.0105886	2.32E-04
																			6517.826793	7.54E-02		

		Phase I CARS	PP	Phase I	PP	Phase I TRUCK	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.16E-03	4.16E-03	0	0				
PH2	PH2	0.00E+00	2.75E-03	0	0				
IN01	SEGMENT01	7.38E-04	1.11E-03	1.77E-03	2.67E-03	3.60E-04	5.24E-04	8.64E-04	1.26E-03
IN02	SEGMENT02	9.54E-04	1.45E-03	2.29E-03	3.48E-03	4.75E-04	6.94E-04	1.14E-03	1.67E-03
IN03	SEGMENT03	2.04E-03	2.63E-04	4.89E-03	6.30E-03	5.71E-04	8.95E-05	1.37E-03	2.15E-03
IN05	SEGMENT05	1.52E-03	2.25E-03	3.66E-03	5.41E-03	3.44E-04	6.20E-04	8.27E-04	1.49E-03
IN06	SEGMENT06	2.82E-03	4.42E-03	6.78E-03	1.06E-02	1.55E-03	2.27E-03	3.71E-03	5.44E-03
IN08	SEGMENT08	2.31E-03	3.40E-03	5.55E-03	8.15E-03	3.98E-04	7.08E-04	9.56E-04	1.70E-03
IN11	SEGMENT11	0.00E+00	2.59E-04	0.00E+00	6.22E-04	4.40E-05	3.89E-05	1.06E-04	9.35E-05
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-06	1.13E-05	1.66E-05	2.72E-05
IN14	SEGMENT14	1.57E-03	1.87E-03	3.76E-03	4.49E-03	4.03E-04	6.43E-04	9.68E-04	1.54E-03
IN18	SEGMENT18	0.00E+00	4.40E-04	0.00E+00	1.06E-03	0.00E+00	1.16E-04	0.00E+00	2.80E-04
IN19	SEGMENT19	1.64E-03	4.47E-03	3.93E-03	1.07E-02	1.05E-04	1.28E-03	2.53E-04	3.08E-03
IN21	SEGMENT21	1.33E-04	7.63E-04	3.20E-04	1.83E-03	2.94E-05	4.52E-04	7.05E-05	1.09E-03
IN24	SEGMENT24	2.78E-04	1.35E-03	6.66E-04	3.25E-03	1.38E-04	7.61E-04	3.31E-04	1.83E-03
IN29	SEGMENT29	1.04E-04	4.80E-04	2.50E-04	1.15E-03	0.00E+00	1.08E-04	0.00E+00	2.59E-04
IN30	SEGMENT30	4.37E-04	0.00E+00	1.05E-03	0.00E+00	0.00E+00	4.22E-04	0.00E+00	1.01E-03
IN31	SEGMENT31	1.77E-04	3.58E-04	4.25E-04	8.59E-04	3.92E-05	5.37E-05	9.41E-05	1.29E-04
SF09	SEGMENT09	6.04E-04	1.95E-03	1.45E-03	4.68E-03	4.33E-04	6.42E-04	1.04E-03	1.54E-03
SF10	SEGMENT10	0.00E+00	3.56E-05	0.00E+00	8.53E-05	2.06E-05	3.18E-05	4.95E-05	7.63E-05
SF104	SEGMENT10	1.86E-04	2.99E-04	4.47E-04	7.18E-04	5.42E-06	9.33E-06	1.30E-05	2.24E-05
SF106	SEGMENT10	3.20E-04	3.82E-04	7.68E-04	9.16E-04	5.66E-06	8.90E-07	1.36E-05	2.14E-06
SF107	SEGMENT10	1.50E-04	2.49E-04	3.60E-04	5.98E-04	4.54E-06	9.25E-06	1.09E-05	2.22E-05
SF108	SEGMENT10	3.49E-04	3.66E-04	8.38E-04	8.79E-04	3.76E-07	1.02E-07	9.02E-07	2.45E-07
SF109	SEGMENT10	1.12E-04	1.52E-04	2.69E-04	3.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	2.85E-04	4.46E-04	6.85E-04	1.07E-03	9.28E-06	2.00E-05	2.23E-05	4.80E-05
SF111	SEGMENT11	7.94E-05	9.27E-05	1.91E-04	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	2.81E-04	4.66E-04	6.75E-04	1.12E-03	1.35E-05	3.22E-05	3.25E-05	7.73E-05
SF113	SEGMENT11	6.24E-05	7.62E-05	1.50E-04	1.83E-04	1.23E-06	6.45E-07	2.95E-06	1.55E-06
SF114	SEGMENT11	1.02E-04	1.41E-04	2.45E-04	3.39E-04	1.29E-06	1.33E-06	3.10E-06	3.20E-06
SF115	SEGMENT11	2.48E-04	4.24E-04	5.96E-04	1.02E-03	1.25E-05	1.98E-05	3.00E-05	4.74E-05
SF116	SEGMENT11	1.17E-04	1.71E-04	2.80E-04	4.10E-04	2.66E-06	3.40E-06	6.38E-06	8.17E-06
SF117	SEGMENT11	1.29E-04	1.55E-04	3.10E-04	3.71E-04	5.55E-07	4.41E-08	1.33E-06	1.06E-07
SF118	SEGMENT11	2.07E-04	3.33E-04	4.97E-04	8.00E-04	8.41E-06	1.83E-05	2.02E-05	4.40E-05
SF119	SEGMENT11	8.77E-05	8.79E-05	2.10E-04	2.11E-04	1.06E-06	2.00E-07	2.55E-06	4.80E-07
SF120	SEGMENT12	2.40E-05	2.00E-05	5.75E-05	4.80E-05	4.81E-06	8.19E-06	1.15E-05	1.97E-05
SF121	SEGMENT12	1.76E-04	2.53E-04	4.21E-04	6.06E-04	2.32E-05	2.91E-05	5.58E-05	6.98E-05
SF122	SEGMENT12	4.77E-05	6.35E-05	1.15E-04	1.52E-04	3.29E-06	5.42E-06	7.91E-06	1.30E-05
SF123	SEGMENT12	8.12E-05	8.09E-05	1.95E-04	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	1.77E-04	2.44E-04	4.24E-04	5.87E-04	2.23E-06	1.74E-05	5.35E-06	4.18E-05
SF125	SEGMENT12	7.42E-05	8.77E-05	1.78E-04	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	7.14E-05	1.05E-04	1.71E-04	2.51E-04	2.16E-06	1.65E-05	5.17E-06	3.97E-05
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	2.29E-05	3.15E-05	5.50E-05
SF128	SEGMENT12	8.43E-05	9.73E-05	2.02E-04	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	6.85E-05	3.68E-05	1.64E-04	8.82E-05	2.35E-06	1.86E-05	5.64E-06	4.46E-05
SF13	SEGMENT13	4.70E-05	4.05E-05	1.13E-04	9.71E-05	2.84E-05	6.47E-05	6.82E-05	1.55E-04
SF130	SEGMENT13	7.09E-05	7.11E-05	1.70E-04	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	9.33E-05	1.06E-04	2.24E-04	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	9.83E-05	9.78E-05	2.36E-04	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	1.02E-04	6.22E-05	2.46E-04	1.49E-04	6.34E-05	0.00E+00	1.52E-04	0.00E+00
SF135	SEGMENT13	9.74E-05	5.98E-05	2.34E-04	1.43E-04	2.18E-06	1.84E-05	5.22E-06	4.42E-05
SF136	SEGMENT13	1.21E-04	1.86E-04	2.91E-04	4.46E-04	7.37E-07	2.01E-06	1.77E-06	4.83E-06
SF137	SEGMENT13	7.07E-05	7.09E-05	1.70E-04	1.70E-04	7.18E-07	6.44E-07	1.72E-06	1.55E-06
SF139	SEGMENT13	1.09E-04	1.19E-04	2.62E-04	2.85E-04	3.40E-06	8.90E-06	8.15E-06	2.14E-05
SF140	SEGMENT14	4.06E-05	5.89E-05	9.73E-05	1.41E-04	1.10E-06	0.00E+00	2.64E-06	0.00E+00

		Phase I CARS	PP	Phase I	PP	Phase I TRUCK	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF141	SEGMENT141	3.70E-04	5.10E-04	8.88E-04	1.22E-03	4.92E-06	6.10E-06	1.18E-05	1.46E-05
SF142	SEGMENT142	3.42E-05	4.39E-05	8.20E-05	1.05E-04	6.09E-09	6.09E-09	1.46E-08	1.46E-08
SF143	SEGMENT143	2.14E-04	3.07E-04	5.15E-04	7.36E-04	6.53E-06	2.20E-05	1.57E-05	5.28E-05
SF144	SEGMENT144	2.11E-04	3.04E-04	5.06E-04	7.29E-04	8.30E-06	1.52E-05	1.99E-05	3.66E-05
SF145	SEGMENT145	1.45E-04	2.04E-04	3.48E-04	4.90E-04	1.39E-05	3.47E-05	3.34E-05	8.32E-05
SF146	SEGMENT146	1.38E-04	1.65E-04	3.31E-04	3.96E-04	0.00E+00	4.16E-08	0.00E+00	9.99E-08
SF147	SEGMENT147	7.90E-05	1.06E-04	1.90E-04	2.55E-04	1.41E-05	3.07E-05	3.38E-05	7.37E-05
SF148	SEGMENT148	7.49E-05	1.20E-04	1.80E-04	2.87E-04	2.56E-06	4.61E-06	6.15E-06	1.11E-05
SF149	SEGMENT149	3.69E-05	5.02E-05	8.86E-05	1.20E-04	2.03E-05	3.84E-05	4.87E-05	9.20E-05
SF150	SEGMENT150	7.57E-05	7.57E-05	1.82E-04	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	6.58E-05	9.99E-05	1.58E-04	2.40E-04	2.06E-05	4.46E-05	4.95E-05	1.07E-04
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-05	4.35E-05	8.59E-05	1.04E-04
SF153	SEGMENT153	9.20E-05	1.59E-04	2.21E-04	3.81E-04	2.35E-05	4.63E-05	5.65E-05	1.11E-04
SF154	SEGMENT154	7.67E-05	7.70E-05	1.84E-04	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.21E-04	2.11E-04	2.91E-04	5.07E-04	3.85E-05	8.31E-05	9.25E-05	2.00E-04
SF156	SEGMENT156	9.37E-05	9.91E-05	2.25E-04	2.38E-04	1.88E-05	3.02E-05	4.52E-05	7.24E-05
SF157	SEGMENT157	6.92E-05	1.06E-04	1.66E-04	2.54E-04	4.09E-05	8.45E-05	9.82E-05	2.03E-04
SF160	SEGMENT160	1.04E-04	1.40E-04	2.49E-04	3.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	2.82E-05	7.68E-05	6.78E-05	1.84E-04	1.01E-04	1.63E-04	2.43E-04	3.92E-04
SF162	SEGMENT162	4.68E-04	7.65E-04	1.12E-03	1.84E-03	1.86E-04	3.13E-04	4.46E-04	7.52E-04
SF163	SEGMENT163	9.94E-05	1.57E-04	2.39E-04	3.78E-04	1.17E-05	2.45E-05	2.81E-05	5.88E-05
SF164	SEGMENT164	7.03E-05	9.49E-05	1.69E-04	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	7.99E-04	1.47E-03	1.92E-03	3.52E-03	3.21E-04	5.42E-04	7.71E-04	1.30E-03
SF168	SEGMENT168	3.64E-04	5.34E-04	8.74E-04	1.28E-03	3.23E-05	5.95E-05	7.74E-05	1.43E-04
SF169	SEGMENT169	1.58E-04	1.76E-04	3.78E-04	4.22E-04	4.31E-07	0.00E+00	1.03E-06	0.00E+00
SF170	SEGMENT170	3.58E-04	4.10E-04	8.60E-04	9.85E-04	3.81E-05	4.60E-05	9.13E-05	1.10E-04
SF171	SEGMENT171	7.23E-05	9.91E-05	1.73E-04	2.38E-04	1.14E-05	2.24E-05	2.73E-05	5.39E-05
SF172	SEGMENT172	1.71E-04	2.24E-04	4.11E-04	5.37E-04	2.41E-05	4.27E-05	5.79E-05	1.02E-04
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	2.19E-04	3.10E-04	5.25E-04
SF178	SEGMENT178	4.05E-04	3.17E-04	9.71E-04	7.60E-04	5.79E-05	9.85E-05	1.39E-04	2.36E-04
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	4.78E-04	6.57E-04	1.15E-03
SF180	SEGMENT180	2.34E-04	2.34E-04	5.61E-04	5.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	2.95E-04	0.00E+00	7.07E-04	0.00E+00	3.07E-04	3.60E-04	7.37E-04	8.64E-04
SF191	SEGMENT191	3.43E-04	1.65E-04	8.23E-04	3.97E-04	1.20E-04	2.65E-04	2.89E-04	6.37E-04
SF192	SEGMENT192	1.52E-04	2.65E-04	3.64E-04	6.35E-04	8.06E-06	1.12E-04	1.93E-05	2.68E-04
SF194	SEGMENT194	2.56E-05	2.79E-05	6.14E-05	6.70E-05	8.94E-06	1.25E-05	2.14E-05	2.99E-05
SF195	SEGMENT195	2.35E-05	1.95E-05	5.65E-05	4.67E-05	1.12E-05	1.57E-05	2.69E-05	3.78E-05
SF196	SEGMENT196	1.90E-05	1.12E-05	4.55E-05	2.70E-05	3.03E-05	5.95E-05	7.28E-05	1.43E-04
SF198	SEGMENT198	8.12E-05	8.12E-05	1.95E-04	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	3.23E-05	3.23E-05	7.74E-05	7.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	6.33E-05	4.84E-05	1.52E-04	1.16E-04	6.27E-05	1.19E-04	1.51E-04	2.85E-04
SF205	SEGMENT205	3.39E-04	5.15E-04	8.13E-04	1.24E-03	2.65E-05	6.80E-05	6.36E-05	1.63E-04
SF206	SEGMENT206	1.69E-04	1.69E-04	4.06E-04	4.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	5.23E-04	8.29E-04	1.25E-03	1.99E-03	4.61E-05	1.18E-04	1.11E-04	2.84E-04
SF283	SEGMENT283	1.77E-05	2.04E-06	4.24E-05	4.89E-06	6.61E-07	4.36E-06	1.59E-06	1.05E-05
SF284	SEGMENT284	8.52E-08	0.00E+00	2.05E-07	0.00E+00	2.77E-06	1.18E-05	6.66E-06	2.84E-05
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-07	1.46E-06	1.58E-06	3.49E-06
SF286	SEGMENT286	3.50E-05	4.56E-05	8.39E-05	1.09E-04	5.44E-06	1.14E-05	1.31E-05	2.73E-05
SF287	SEGMENT287	2.76E-05	2.14E-05	6.61E-05	5.13E-05	6.94E-06	1.23E-05	1.66E-05	2.96E-05

		Phase I CARS	PP	Phase I	PP	Phase I TRUCK	PP	Phase I	PP
SrcGroup		M_Annual	M_Annual	M_Hour	M_Hour	M_Annual	M_Annual	M_Hour	M_Hour
SF288	SEGMENT288	2.25E-05	3.70E-05	5.41E-05	8.89E-05	0.00E+00	6.20E-08	0.00E+00	1.49E-07
SF289	SEGMENT289	1.96E-05	5.25E-06	4.70E-05	1.26E-05	4.93E-06	7.94E-06	1.18E-05	1.91E-05
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-06	9.56E-06	1.36E-05	2.30E-05
SF294	SEGMENT294	7.17E-05	7.17E-05	1.72E-04	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	9.94E-05	1.47E-04	2.38E-04	3.52E-04	1.17E-05	2.03E-05	2.81E-05	4.87E-05
SF302	SEGMENT302	1.29E-04	2.27E-04	3.09E-04	5.44E-04	1.20E-05	2.75E-05	2.89E-05	6.61E-05
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	3.95E-05	5.48E-05	9.48E-05
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-05	3.13E-05	6.27E-05	7.51E-05
SF306	SEGMENT306	2.94E-05	4.94E-05	7.04E-05	1.18E-04	1.06E-04	1.65E-04	2.54E-04	3.95E-04
SF32	SEGMENT32	0.00E+00	9.18E-04	0.00E+00	2.20E-03	1.01E-04	2.36E-04	2.43E-04	5.67E-04
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	9.02E-05	5.40E-05	2.17E-04
SF340	SEGMENT340	1.44E-05	5.68E-06	3.45E-05	1.36E-05	1.25E-05	2.47E-05	3.01E-05	5.93E-05
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-05	7.75E-05	9.99E-05	1.86E-04
SF36	SEGMENT36	4.25E-04	7.72E-04	1.02E-03	1.85E-03	1.64E-04	2.59E-04	3.93E-04	6.22E-04
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	4.08E-05	5.84E-05	9.79E-05
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.79E-04	3.18E-04	4.31E-04	7.64E-04	6.41E-05	1.06E-04	1.54E-04	2.54E-04
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	9.93E-05	1.62E-04	2.38E-04	3.89E-04	1.45E-07	4.95E-06	3.49E-07	1.19E-05
SF387	SEGMENT387	1.90E-05	1.28E-04	4.56E-05	3.06E-04	2.71E-04	4.84E-04	6.51E-04	1.16E-03
SF388	SEGMENT388	1.79E-05	1.79E-05	4.29E-05	4.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	2.21E-04	4.95E-04	5.29E-04	1.19E-03	3.61E-05	6.25E-05	8.66E-05	1.50E-04
SF392	SEGMENT392	7.58E-05	1.35E-04	1.82E-04	3.24E-04	1.07E-05	2.92E-05	2.58E-05	7.00E-05
SF393	SEGMENT393	8.37E-05	1.64E-04	2.01E-04	3.95E-04	5.08E-08	8.57E-06	1.22E-07	2.06E-05
SF394	SEGMENT394	2.12E-04	3.56E-04	5.08E-04	8.54E-04	1.34E-04	2.17E-04	3.23E-04	5.21E-04
SF396	SEGMENT396	2.29E-04	3.32E-04	5.51E-04	7.97E-04	1.09E-04	2.37E-04	2.63E-04	5.68E-04
SF397	SEGMENT397	1.27E-04	7.17E-05	3.04E-04	1.72E-04	4.24E-06	3.60E-05	1.02E-05	8.64E-05
SF398	SEGMENT398	9.88E-05	1.54E-04	2.37E-04	3.71E-04	8.83E-06	2.18E-05	2.12E-05	5.23E-05
SF399	SEGMENT399	5.48E-04	7.42E-04	1.32E-03	1.78E-03	2.93E-05	1.14E-04	7.03E-05	2.73E-04
SF400	SEGMENT400	1.63E-04	1.62E-04	3.92E-04	3.88E-04	0.00E+00	2.66E-06	0.00E+00	6.38E-06
SF401	SEGMENT401	9.03E-05	1.17E-04	2.17E-04	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	1.51E-04	2.86E-04	3.62E-04	6.86E-04	0.00E+00	9.82E-06	0.00E+00	2.36E-05
SF404	SEGMENT404	7.25E-05	7.25E-05	1.74E-04	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	8.98E-05	8.98E-05	2.16E-04	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	3.39E-05	4.04E-05	8.15E-05	9.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	2.10E-04	3.42E-04	5.05E-04	8.22E-04	0.00E+00	1.00E-05	0.00E+00	2.41E-05
SF409	SEGMENT409	2.12E-04	3.59E-04	5.08E-04	8.62E-04	7.13E-06	1.53E-05	1.71E-05	3.68E-05
SF410	SEGMENT410	8.55E-05	8.55E-05	2.05E-04	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	1.48E-04	1.48E-04	3.55E-04	3.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-04	1.07E-03	1.67E-03	2.56E-03
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	2.39E-05	3.32E-05	5.73E-05
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	8.12E-05	1.14E-04	1.95E-04	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	5.58E-04	1.54E-03	1.34E-03	3.69E-03	0.00E+00	1.34E-04	0.00E+00	3.22E-04
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	1.78E-04	1.78E-04	4.27E-04	4.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	1.75E-05	1.76E-05	4.21E-05	4.23E-05	1.31E-07	2.16E-08	3.15E-07	5.19E-08
SF458	SEGMENT458	2.63E-05	3.04E-05	6.31E-05	7.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	6.97E-04	5.14E-04	1.67E-03	1.23E-03	6.43E-06	2.14E-05	1.54E-05	5.12E-05
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF47	SEGMENT47	1.09E-03	1.21E-03	2.60E-03	2.90E-03	3.31E-05	5.14E-05	7.96E-05	1.23E-04
SF479	SEGMENT47	4.58E-05	5.31E-05	1.10E-04	1.27E-04	0.00E+00	6.20E-08	0.00E+00	1.49E-07
SF48	SEGMENT48	8.44E-05	4.83E-05	2.03E-04	1.16E-04	3.76E-06	2.00E-05	9.03E-06	4.79E-05
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	1.88E-05	2.71E-05	4.52E-05
SF50	SEGMENT50	7.21E-04	9.47E-04	1.73E-03	2.27E-03	1.73E-04	3.04E-04	4.15E-04	7.30E-04
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-06	1.13E-05	1.62E-05	2.71E-05
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	3.75E-05	3.61E-05	9.00E-05	8.67E-05	3.08E-06	5.60E-06	7.40E-06	1.34E-05
SF51	SEGMENT51	2.15E-04	4.67E-04	5.16E-04	1.12E-03	9.35E-06	4.41E-05	2.24E-05	1.06E-04
SF52	SEGMENT52	5.74E-04	9.89E-04	1.38E-03	2.37E-03	2.59E-04	4.66E-04	6.21E-04	1.12E-03
SF53	SEGMENT53	8.51E-05	1.11E-04	2.04E-04	2.67E-04	8.62E-06	8.13E-06	2.07E-05	1.95E-05
SF54	SEGMENT54	2.62E-05	2.62E-05	6.28E-05	6.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	6.95E-04	1.61E-03	1.67E-03	3.87E-03	1.81E-05	7.21E-05	4.35E-05	1.73E-04
SF56	SEGMENT56	4.12E-04	8.92E-04	9.88E-04	2.14E-03	7.23E-06	4.02E-05	1.74E-05	9.64E-05
SF57	SEGMENT57	1.39E-05	1.09E-05	3.35E-05	2.62E-05	1.99E-06	3.39E-06	4.78E-06	8.14E-06
SF58	SEGMENT58	1.28E-04	2.90E-05	3.07E-04	6.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	1.72E-04	2.75E-05	4.12E-04	6.61E-05	1.13E-05	1.55E-05	2.71E-05	3.73E-05
SF60	SEGMENT60	4.64E-05	6.04E-05	1.11E-04	1.45E-04	1.17E-05	2.92E-05	2.81E-05	7.01E-05
SF61	SEGMENT61	2.23E-04	2.31E-04	5.36E-04	5.54E-04	7.94E-06	1.43E-05	1.91E-05	3.43E-05
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	1.68E-04	2.40E-04	4.03E-04	5.76E-04	4.97E-06	2.42E-05	1.19E-05	5.82E-05
SF66	SEGMENT66	9.79E-05	1.93E-04	2.35E-04	4.63E-04	4.20E-06	2.78E-05	1.01E-05	6.67E-05
SF67	SEGMENT67	1.06E-04	1.57E-04	2.53E-04	3.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	1.41E-04	2.63E-04	3.38E-04	6.32E-04	4.43E-06	6.04E-06	1.06E-05	1.45E-05
SF69	SEGMENT69	4.78E-04	5.20E-04	1.15E-03	1.25E-03	4.23E-05	8.29E-05	1.01E-04	1.99E-04
SF70	SEGMENT70	1.26E-04	2.46E-04	3.02E-04	5.91E-04	4.33E-05	8.52E-05	1.04E-04	2.04E-04
SF71	SEGMENT71	1.25E-04	1.78E-04	2.99E-04	4.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	8.09E-05	9.38E-05	1.94E-04	2.25E-04	0.00E+00	1.10E-07	0.00E+00	2.63E-07
SF73	SEGMENT73	3.73E-04	6.51E-04	8.95E-04	1.56E-03	1.49E-04	2.66E-04	3.57E-04	6.38E-04
SF74	SEGMENT74	1.40E-04	1.95E-04	3.37E-04	4.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.22E-04	1.62E-04	2.93E-04	3.89E-04	5.05E-06	4.79E-06	1.21E-05	1.15E-05
SF76	SEGMENT76	2.36E-04	3.10E-04	5.67E-04	7.44E-04	1.00E-05	1.95E-05	2.40E-05	4.69E-05
SF77	SEGMENT77	4.58E-05	4.56E-05	1.10E-04	1.09E-04	0.00E+00	7.76E-07	0.00E+00	1.86E-06
SF80	SEGMENT80	1.12E-05	1.57E-05	2.68E-05	3.77E-05	0.00E+00	5.52E-07	0.00E+00	1.32E-06
SF81	SEGMENT81	2.29E-05	2.36E-05	5.51E-05	5.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	7.52E-08	0.00E+00	1.80E-07	0.00E+00	2.45E-06	1.05E-05	5.88E-06	2.51E-05
SF83	SEGMENT83	3.54E-06	0.00E+00	8.51E-06	0.00E+00	7.43E-07	8.86E-07	1.78E-06	2.13E-06
SF85	SEGMENT85	1.72E-05	1.88E-05	4.14E-05	4.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.95E-05	5.23E-06	4.68E-05	1.26E-05	4.92E-06	7.92E-06	1.18E-05	1.90E-05
SF87	SEGMENT87	8.86E-05	1.02E-04	2.13E-04	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	7.47E-05	1.02E-04	1.79E-04	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.89E-04	2.52E-04	4.53E-04	6.05E-04	9.46E-05	1.34E-04	2.27E-04	3.22E-04
TDRWBOF	TDRWBOFF	1.21E-04	1.42E-04	2.90E-04	3.42E-04	2.46E-05	3.06E-05	5.90E-05	7.35E-05
FRWY27	FRWY27	4.77E-05	3.18E-05	0.00E+00	0.00E+00	2.11E-03	3.62E-03	2.02E-03	3.49E-03
FRWY28	FRWY28	3.25E-04	3.86E-04	0.00E+00	0.00E+00	3.00E-03	5.15E-03	2.80E-03	4.84E-03
FRWY29	FRWY29	3.62E-04	4.55E-04	0.00E+00	0.00E+00	3.08E-03	5.28E-03	2.79E-03	4.82E-03
FRWY30	FRWY30	7.51E-04	8.92E-04	0.00E+00	0.00E+00	3.03E-03	5.19E-03	2.78E-03	5.29E-03
FRWY31	FRWY31	2.68E-03	3.46E-03	0.00E+00	0.00E+00	7.01E-03	1.20E-02	6.93E-03	1.18E-02
FRWY32	FRWY32	1.29E-03	1.50E-03	0.00E+00	0.00E+00	2.36E-03	4.03E-03	2.45E-03	3.94E-03
FRWY33	FRWY33	2.69E-03	2.81E-03	0.00E+00	0.00E+00	4.23E-03	7.20E-03	4.29E-03	7.00E-03
FRWY34	FRWY34	2.32E-03	2.83E-03	0.00E+00	0.00E+00	3.94E-03	6.48E-03	3.55E-03	5.97E-03
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-04	1.19E-03	5.51E-04	1.21E-03
FRWY36	FRWY36	1.38E-03	1.99E-03	0.00E+00	0.00E+00	3.52E-03	6.20E-03	4.40E-03	4.76E-03

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCK M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
FRWY37	FRWY37	5.74E-04	8.67E-04	0.00E+00	0.00E+00	1.47E-03	2.58E-03	1.84E-03	1.98E-03
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04	7.85E-04	6.13E-04	8.89E-04
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	4.77E-04	8.81E-05	1.47E-04
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04	5.67E-04	7.34E-05	1.22E-04
174	174	0.00E+00	0.00E+00	0.00E+00	4.57E-05	1.39E-04	2.32E-04	3.33E-05	5.55E-05

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	GAS	RUNEX	10
2034			

Diesel -2025 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						13.17650	13.36694	27.16818	0.00000	g/hour
Truck Yard	15	0.00829	0.01689	0.01547	0.01760	0.01749	0.01461	0.03715	0.88631	g/mile
Onsite	35/25	0.00272	0.00575	0.00511	0.00590	0.00926	0.00762	0.01923	0.45949	g/mile
SurStreet	composite	0.00217	0.00459	0.00407	0.00470	0.00604	0.00490	0.01220	0.29484	
FWY	composite	0.00249	0.00513	0.00457	0.00533	0.00486	0.00385	0.00955	0.23075	

Diesel -2025 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.1765	13.36694	27.16818	0
Truck Yard	0.008295	0.016891	0.015465	0.017597	0.017494	0.014609	0.037146	0.886314
Onsite	0.00272	0.005754	0.005111	0.005897	0.009257	0.007615	0.019232	0.45949
SurStreet	0.002169	0.004592	0.004069	0.004703	0.006038	0.004896	0.012204	0.294835
FWY	0.002494	0.005131	0.004567	0.005329	0.004863	0.003846	0.009547	0.230748

Note: Mitigation applied to HHDT & MHDT

Diesel -2035 unmitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle					13.17650	13.36694	27.16818	0.00000
Truck Yard	15	0.00829	0.01689	0.01547	0.01760	0.01749	0.01461	0.03715	0.88631
Onsite	35/25	0.00272	0.00575	0.00511	0.00590	0.00926	0.00762	0.01923	0.45949
SurStreet	composite	0.00217	0.00459	0.00407	0.00470	0.00604	0.00490	0.01220	0.29484
FWY	composite	0.00249	0.00513	0.00457	0.00533	0.00486	0.00385	0.00955	0.23075

Diesel -2035 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	13.1765	13.36694	27.16818	0
Truck Yard	0.008295	0.016891	0.015465	0.017597	0.017494	0.014609	0.037146	0.886314
Onsite	0.00272	0.005754	0.005111	0.005897	0.009257	0.007615	0.019232	0.45949
SurStreet	0.002169	0.004592	0.004069	0.004703	0.006038	0.004896	0.012204	0.294835
FWY	0.002494	0.005131	0.004567	0.005329	0.004863	0.003846	0.009547	0.230748

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					460.9477	142.5474	452.0329	0	
2025	Running	25.91272	3.992254	18.08846	6.080358	3.071622	0.781917	2.945457	0.47572	
2035	idling					709.2744	209.035	681.2129	0	total: PH1+PH2
2035	Running	44.41019	6.91137	31.15336	10.3803	4.728008	1.147013	4.540246	1.004573	total: PH1+PH2
2035	idling					460.9477	142.5474	452.0329	0	PH1 area
2035	Running	25.91272	3.992254	18.08846	6.080358	3.071622	0.781917	2.945457	0.47572	PH1 area
2035	idling					248.3267	66.48758	229.1801	0	PH2 area
2035	Running	18.49747	2.919116	13.0649	4.299947	1.656386	0.365096	1.594789	0.528854	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

| | | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | | |

						Peak Hour Trips				Fleet Mix Breakdown								Segment Length, mi	2034								Total Gas Miles							
										Auto			Light	Med		Heavy						Total Miles											
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	69%	5%	26%	100%	68%	32%	37%	63%		93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%									
										LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	1	0	0	0.2138138	4	0	1	0	0	0	0	0	3.362094	0.25677	1.26457	0.398307	0.147028	0.042814	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.344807	0.179078	0.881942	0.574281	0.175436	0.051087	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.353668	0.103382	0.50915	1.865829	0.707207	0.205939	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.781882	0.747061	3.679218	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.888715	0.296989	1.462646	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Canyon Rd	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.832852	0.445466	2.193886	4.46701	1.302588	0.379314	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.01292	4.736048	23.32466	1.30292	0.928727	0.270445	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.38599	1.556918	7.667696	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	99.85183	7.625879	37.55685	2.266654	1.615681	0.470486	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.245528	0.018751	0.09235	0	0.041801	0.012173	0.074662	0.00067289
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227362	0.105406	0.030694	0.140588	0.001267056
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.05976	0.000538585
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.490952	0.419355	2.065289	0.362192	0.134465	0.039156	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.573461	0.19654	0.967945	0.42221	0.056966	0.016589	0.210624	0.001898255
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.460698	0.340672	1.677783	0	0	0	0.002544	2.29262E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ramps	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.631842	0.048255	0.237652	0.247076	0.040408	0.011767	0.135551	0.001221659
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.392629	0.003538586
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.63964	0.659826	3.249591	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.66122	1.348822	6.642838	0.700765	0.231411	0.067387	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.31727	2.086273	10.27473	0.969383	0.312008	0.090857	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.622362	0.014621596
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.507971	0.150312	0.043771	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.944233	0.453973	2.235779	4.507831	1.701067	0.495351	0.877149	0.00790534
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.5581	8.443535	41.58374	8.136305	2.704869	0.787658	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.755227	1.373495	0.399962	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Canyon Rd	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.683731	0.052218	0.257169	0.930455	0.271322	0.079009	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.302219	0.619208	0.180313	1.161138	0.010464798
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	92.94856	7.098663	34.96035	8.549751	3.020654	0.879614	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.922237	0.419505	0.12216	0.292731	0.002638253
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ramps	Mid County Pkwy WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off-Ramp	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.32307	2.926807	14.41429	3.461169	1.237343	0.360314	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On-Ramp	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ramps	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.529	1.491468	7.34536	0.007105	0.074917	0.021816	0.013568	0.000122283
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.3672	1.173623	5.779998	12.32155	5.301487	1.543793	2.172769	0.01958216
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.151394	0.164306	0.809195	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.55705	4.548489	22.40094	1.588343	0.773119	0.225132	0.059725	0.000538276
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.27284	1.242789	6.120634	0.875969	0.308295	0.089776	0.109423	0.000986175
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.80598	1.512621	7.44954	0	0.128399	0.03739	0.031273	0.000281846
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.84181	3.271913	16.11391	6.256279	2.297648	0.669075	0.90874	0.008190054
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	39.97464	3.052941	15.03549	7.273729	2.551344	0.742951	0.713206	0.006427798
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.633126	0.659329	3.247141	1.633299	0.269504	0.078479	0.212723	0.001917171
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.59544	1.42017	6.994225	1.151978	0.190529	0.055482	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.32199	6.821695	33.5963	3.233032	1.283392	0.373724	0.283797	0.002557732
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.47365	1.487241	7.324543	0.127836	0.025105	0.007311	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.0756	1.074981	5.294198	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Industires	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.4354	2.629899	12.95204	0.325285	0.114149	0.03324	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.727068	0.666503	3.282475	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.81756	0.826158	4.068764	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.861305	0.371267	1.828462	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.23771	3.149405	15.51057	0.326516	0.110552	0.032193	0.017951	0.000161782
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.26283	3.304067	16.27227	0.657942	0.156328	0.045523	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.29265	0.78607	3.87133	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.80487	1.359793	6.696872	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Canyon Rd	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.67575	9.359439	2.725468	7.777389	0.070094016
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.980472	0.008836539
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On-Ramp	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.74489	1.049724	5.169808	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On-Ramp	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.3342	14.15434	69.70898	4.510389	1.250288	0.364084	0.751095	0.006769269
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.40883	1.635034	8.052412	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.124111	0.162222	0.798933	0.002447	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.655377	0.279168	1.374881	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.8596	4.724339	23.26699	0.699642	0.249354	0.072612	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.5695	11.11743	54.75245	2.977905	0.411537	0.11984	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.391639	0.488142	2.40406	0.00702	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.818782	0.444392	2.188594	0.689832	0.163905	0.047729	0.159683	0.001439146
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.773343	0.006969787
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.088	8.713126	42.91145	12.81798	3.136503	0.913349	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.46281	0.004171096
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.34906	0.332146	1.635794	0.114089	0.075449	0.021971	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.29592	4.29943	21.17435	1.692546	0.478317	0.139286	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.075	9.093993	44.78719	16.52654	5.254814	1.530201	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.40684	1.023906	5.042656	0.919892	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1

						Fleet Mix Breakdown									2034								Total Gas Miles							
						Auto			Light	Med		Heavy											93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD					69%	5%	26%	100%	68%	32%	37%	63%																	
	Category	Segment No.	Arterial	From	To	Peak Hour Trips								Segment Length, mi	Total Miles								2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
						Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT								
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.25225	1.77582	8.74577	1.102127	0.231216	0.06733	0.163119	0.001470117
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.90844	1.444074	7.111951	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.71084	2.421819	11.92726	0.188493	0.071978	0.02096	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.64686	4.784463	23.5631	3.319691	0.880445	0.256385	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.65357	2.264701	11.15347	3.4522	0.898627	0.26168	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.42244	1.636074	8.057533	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.29804	0.862854	4.249485	0.012408	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.36498	5.984887	29.47509	9.53811	2.982631	0.868542	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.54339	1.798055	8.855277	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.51449	1.490359	7.339901	0.161236	0.055336	0.016114	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.34573	2.852167	14.04669	0.319947	0.274516	0.079939	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.489468	0.419241	2.06473	0.08781	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.891156	0.144431	0.711313	0.062408	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.83952	0.21686	1.068017	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.200639	0.093017	0.027087	0.124064	0.001118133
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032511	0	0	0.02459	0.000221619
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.269654	0.173338	0.853675	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.630066	0.048119	0.236984	0.246381	0.040294	0.011734	0.13517	0.001218224
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.26696	0.936851	4.613918	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.25671	0.936069	4.610063	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	1.5026893	398	29	147	38	29	14	132	220	373.0915	28.49373	140.3293	34.99144	14.46639	4.212612	18.9536	0.170820078
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	2.5026893	264	19	97	15	8	4	19	31	247.2483	18.88284	92.99646	13.98656	4.154034	1.209654	2.698011	0.024315925
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.45439	12.23101	3.561669	19.26405	0.173618015
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.01804	16.93715	4.932095	26.6763	0.240421203
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.86756	16.87011	4.912574	26.57072	0.239469591
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.00202	19.24659	5.604605	26.04271	0.234710925
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	97.93605	41.88556	12.19707	61.20973	0.551655044
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.40375	13.76507	4.008386	20.11567	0.181293248
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.1879	23.94592	6.97305	35.64155	0.321220865
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.17997	20.73547	6.038168	29.17963	0.262982491
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.22482	4.713358	1.372529	4.20927	0.037936204
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.78181	18.81156	5.477924	15.27244	0.137643446
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.00472	7.842532	2.283745	6.367075	0.057383508
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.858716	3.513669	1.02318	2.852624	0.025709381
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.512332	0.022642488
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.093917	0.018871507
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.291518	0.175008	0.861899	0	0	0	0.950205	0.008563757

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.364176338	0.058842978	0.257444992	0.069453663	0.044032233	0.010548113	0.103212182	0.022224133	0.680464308	1.89E-04	0.249470323	6.93E-05
IN02	Onsite	SEGMENT02	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.474351524	0.076644892	0.335330475	0.127241794	0.052292978	0.01252701	0.126429608	0.027223419	0.886326891	2.46E-04	0.345714809	9.60E-05
IN03	Onsite	SEGMENT03	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.860045176	0.1389646	0.607986573	0.180097281	0.078238718	0.018742425	0.087501145	0.018841159	1.606996348	4.46E-04	0.383420728	1.07E-04
IN05	Onsite	SEGMENT05	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.737832065	0.119217618	0.521591191	0.150498963	0.057809041	0.013848407	0.01109558	0.002389153	1.378640874	3.83E-04	0.235641144	6.55E-05
IN06	Onsite	SEGMENT06	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.448326784	0.234018116	1.023856957	0.404953896	0.171940577	0.041189113	0.417875223	0.089978861	2.706201856	7.52E-04	1.12593767	3.13E-04
IN08	Onsite	SEGMENT08	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.112544442	0.179762991	0.786484363	0.182491512	0.066057976	0.015824475	0	0	2.078791795	5.77E-04	0.264373963	7.34E-05
IN11	Onsite	SEGMENT11	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.084880365	0.013714821	0.060003967	0	0.005926345	0.001419682	0	0	0.158599154	4.41E-05	0.007346026	2.04E-06
IN12	Onsite	SEGMENT12	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0	0	0	0.006617872	0.000214428	5.13671E-05	0	0	0	0.00E+00	0.006883667	1.91E-06
IN14	Onsite	SEGMENT14	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.612072573	0.098897619	0.432688789	0.212635199	0.029947516	0.007174058	0.100921683	0.021730932	1.143658981	3.18E-04	0.372409388	1.03E-04
IN18	Onsite	SEGMENT18	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.144181653	0.02329662	0.10192547	0.028931714	0.008143609	0.001950837	0.015470941	0.003331276	0.269403744	7.48E-05	0.057828378	1.61E-05
IN19	Onsite	SEGMENT19	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.465155281	0.236737235	1.035753426	0.220604859	0.100116034	0.023983231	0.232071289	0.049970683	2.737645943	7.60E-04	0.626746095	1.74E-04
IN21	Onsite	SEGMENT21	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.249769972	0.040357396	0.176568386	0.09433744	0.040552831	0.009714607	0.034969046	0.0075297	0.466695754	1.30E-04	0.187103623	5.20E-05
IN24	Onsite	SEGMENT24	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.443466177	0.071654491	0.313496882	0.142170382	0.061451496	0.014720973	0.113763055	0.024495997	0.828617549	2.30E-04	0.356601903	9.91E-05
IN29	Onsite	SEGMENT29	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.157297071	0.025415786	0.111197074	0.023835929	0.007378592	0.001767574	0.018799188	0.00404793	0.293909932	8.16E-05	0.055829213	1.55E-05
IN30	Onsite	SEGMENT30	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0	0	0	0.082010905	0.025100492	0.006012932	0.106013323	0.022827288	0	0.00E+00	0.241964939	6.72E-05
IN31	Onsite	SEGMENT31	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.117212261	0.018938953	0.08286016	0.014655181	0.004275112	0.001024122	0.002885549	0.00062133	0.219011373	6.08E-05	0.023461293	6.52E-06
SF09	SurSt	SEGMENT09	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.509398542	0.082355906	0.35939868	0.102338311	0.044609118	0.01053463	0	0	0.951153128	2.64E-04	0.157482059	4.37E-05
SF10	SurSt	SEGMENT10	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.009289584	0.001501873	0.00655413	0	0.003155432	0.000745169	0	0	0.017345588	4.82E-06	0.003900601	1.08E-06
SF104	SurSt	SEGMENT104	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.078120151	0.012629906	0.055116528	0.001438891	0.000457056	0.000107936	0.001014841	0.000220962	0.145866585	4.05E-05	0.003239685	9.00E-07
SF106	SurSt	SEGMENT106	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.099711585	0.016120655	0.070350048	0.00047364	0	0	0	0	0.186182288	5.17E-05	0.00047364	1.32E-07
SF107	SurSt	SEGMENT107	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.065064792	0.010519209	0.045905511	0.001271187	0.000516607	0.000121999	0.000828957	0.00018049	0.121489513	3.37E-05	0.00291924	8.11E-07
SF108	SurSt	SEGMENT108	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.095684628	0.015469605	0.067508888	2.38024E-05	0	0	2.87303E-05	6.25547E-06	0.178663121	4.96E-05	5.87882E-05	1.63E-08
SF109	SurSt	SEGMENT109	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.03967161	0.006413822	0.027989723	0	0	0	0	0	0.074075155	2.06E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.116387366	0.018816675	0.082115401	0.001101754	0.00141133	0.000333292	0.001852891	0.000403432	0.217319442	6.04E-05	0.005102698	1.42E-06
SF111	SurSt	SEGMENT111	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.024218618	0.003915493	0.017087091	0	0	0	0	0	0.045221202	1.26E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.121770542	0.019686989	0.085913422	0.003013398	0.001525843	0.000360334	0.005597918	0.00121884	0.227370953	6.32E-05	0.011716333	3.25E-06
SF113	SurSt	SEGMENT113	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.019907522	0.003218506	0.014045461	0	0	0	0.000323326	7.0398E-05	0.037171488	1.03E-05	0.000393724	1.09E-07
SF114	SurSt	SEGMENT114	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.03689824	0.005965443	0.026033613	0	0	0	0.000668207	0.000145489	0.068896696	1.91E-05	0.000813696	2.26E-07
SF115	SurSt	SEGMENT115	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.110658393	0.017890456	0.078073408	0.00115856	0.001236748	0.000292063	0.002562693	0.000557977	0.206622257	5.74E-05	0.005808042	1.61E-06
SF116	SurSt	SEGMENT116	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.044640257	0.007217117	0.031495279	0.001114869	9.56337E-05	2.25843E-05	0.000172997	3.76667E-05	0.083352653	2.32E-05	0.001443751	4.01E-07
SF117	SurSt	SEGMENT117	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.040434697	0.006537192	0.028528108	0	0	0	2.20903E-05	4.80975E-06	0.075499997	2.10E-05	2.69001E-05	7.47E-09
SF118	SurSt	SEGMENT118	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.087106464	0.014082749	0.06145669	0.001612655	0.001080029	0.000255053	0.002213502	0.000481948	0.162645903	4.52E-05	0.005643188	1.57E-06
SF119	SurSt	SEGMENT119	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.02295096	0.003710547	0.016192713	0.000106492	0	0	0	0	0.04285422	1.19E-05	0.000106492	2.96E-08
SF120	SurSt	SEGMENT120	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.005224879	0.000844721	0.003686337	0	0.000101374	2.39399E-05	0.003591285	0.000781934	0.009755937	2.71E-06	0.004498533	1.25E-06
SF121	SurSt	SEGMENT121	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.065971371	0.010665778	0.046545134	0.014242375	0	0	0.001155184	0.000251519	0.123182283	3.42E-05	0.015649078	4.35E-06
SF122	SurSt	SEGMENT122	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.016575725	0.002679844	0.01169476	0	3.04496E-05	7.1908E-06	0.002563899	0.00055824	0.030950329	8.60E-06	0.00315978	8.78E-07
SF123	SurSt	SEGMENT123	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.021140873	0.003417905	0.014915633	0	0	0	0	0	0.039474411	1.10E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.063838488	0.010320949	0.04504031	0.002176656	0.000896227	0.000211648	0.002145407	0.000467121	0.119199748	3.31E-05	0.005897059	1.64E-06
SF125	SurSt	SEGMENT125	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.022898261	0.003702027	0.016155533	0	0	0	0	0	0.042755821	1.19E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.027342576	0.004420552	0.019291154	0.002106424	0.00086731	0.000204819	0.001928084	0.000419803	0.051054282	1.42E-05	0.00552644	1.54E-06
SF127	SurSt	SEGMENT127	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.000320984	0	0	0.011176229	0.00243341	0	0.00E+00	0.013930624	3.87E-06
SF128	SurSt	SEGMENT128	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.025421243	0.004109924	0.017935586	0	0	0	0	0	0.047466754	1.32E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.009605393	0.001552931	0.006776944	0.002240628	0.001025075	0.000242076	0.002018682	0.000439529	0.017935269	4.98E-06	0.00596599	1.66E-06
SF13	SurSt	SEGMENT13	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.010572453	0.001709278	0.007459239	0.005658285	0.002935756	0.000693291	0.012264918	0.002670451	0.01974097	5.48E-06	0.024222702	6.73E-06
SF130	SurSt	SEGMENT130	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.018567955	0.003001934	0.013100349	0	0	0	0	0	0.034670237	9.63E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.027763103	0.004488539	0.01958785	0	0	0	0	0	0.051839492	1.44E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.025554468	0.004131463	0.018029581	0	0	0	0	0	0.047715512	1.33E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.016260953	0.002628954	0.011472677	0	0	0	0	0	0.030362585	8.43E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.015615989	0.002524681	0.011017632	0.002221028	0.001016108	0.000239958	0.002001024	0.000435685	0.029158302	8.10E-06	0.005913803	1.64E-06
SF136	SurSt	SEGMENT136	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.048551618	0.007849478	0.034254883	0.001069953	0	0	0	0	0.090655979	2.52E-05	0.001069953	2.97E-07
SF137	SurSt	SEGMENT137	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.01851528	0.002993418	0.013063184	0	0	0	0.000322876	7.03001E-05	0.034571882	9.60E-06	0.000393176	1.09E-07
SF139	SurSt	SEGMENT139	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.031063488	0.005022122	0.021916389	0.001372252	0.000627798	0.000148257	0	0	0.058001999	1.61E-05	0.002148306	5.97E-07
SF140	SurSt	SEGMENT140	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.015375948	0.002485873	0.010848275	0	0	0	0	0	0.028710096	7.98E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.133152594	0.021527157	0.093943862	0.003244581	0	0	0	0	0.248623614	6.91E-05	0.003244581	9.01E-07
SF142	SurSt	SEGMENT142	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.011478498	0.001855761	0.008098486	0	0	0	3.04995E-06	6.64068E-07	0.021432745	5.95E-06	3.71402E-06	1.03E-09
SF143	SurSt	SEGMENT143	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.08014125	0.012956663	0.056542485	0.00405281	0.001425975	0.00033675	0	0	0.149640399	4.16E-05	0.005815535	1.62E-06
SF144	SurSt	SEGMENT144	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.079333888	0.012826135	0.055972863	0.003623496	0.000837344	0.000197742	0	0	0.148132886	4.11E-05	0.004658582	1.29E-06
SF145	SurSt	SEGMENT145	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.053288092	0.008615237	0.037596633	0.006450123	0.002237027	0.000528283	0	0	0.099499962	2.76E-05	0.009215433	2.56E-06
SF146	SurSt	SEGMENT146	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.043098223	0.006967812	0.03040732	2.21504E-05	0	0	0	0	0.080473354	2.24E-05	2.21504E-05	6.15E-09
SF147	SurSt	SEGMENT147	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.027804178	0.00449518	0.019616831	0.005512229	0.002017929	0.000476542	0	0	0.05191619	1.44E-05	0.0080067	2.22E-06
SF148	SurSt	SEGMENT148	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.03125963	0.005053833	0.022054774	0.000306266	0	0	0.002023857	0.000440656	0.058368237	1.62E-05	0.00277078	7.70E-07
SF149	SurSt	SEGMENT149	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.013113649	0.002120121	0.009252143	0.006915352	0.002516608	0.000594307	0	0	0.024485912	6.80E-06	0.010026267	2.79E-06
SF150	SurSt	SEGMENT150	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.019787044	0.003199028	0.013960459	0	0	0	0	0	0.036946531	1.03E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.026087778	0.004217685	0.01840585	0.0078043	0.002940349	0.000694376	0.000160845	3.5021E-05	0.048711313	1.35E-05	0.011634891	3.23E-06
SF152	SurSt	SEGMENT152	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0.002239086	0.00052877	0.010492622	0.002284568	0	0.00E+00	0.015545046	4.32E-06
SF153	SurSt	SEGMENT153	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.041506711	0.006710508	0.029284452	0.007599242	0.003178616	0.000750643	0	0	0.077501671	2.15E-05	0.011528501	3.20E-06
SF154	SurSt	SEGMENT154	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.020123585	0.003253437	0.014197901	0	0	0	0	0	0.037574923	1.04E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.055231112	0.00892937	0.038967502	0.014760212	0.00549864	0.001298527	0	0	0.103127984	2.86E-05	0.021557379	5.99E-06
SF156	SurSt	SEGMENT156	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.025886295	0.004185111	0.018263696	0.005248366	0.002016923	0.000476305	0	0	0.048335102	1.34E-05	0.007741593	2.15E-06
SF157	SurSt	SEGMENT157	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.027652664	0.004470685	0.019509932	0.016412713	0.005324369	0.001257372	0	0	0.051633281	1.43E-05	0.022994453	6.39E-06
SF160	SurSt	SEGMENT160	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.036444528	0.00589209	0.025712903	0	0	0	0	0	0.068049521	1.89E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.020058154	0.003242859	0.014151737	0.025537372	0.011463953	0.002707261	0	0	0.037452749	1.04E-05	0.039708585	1.10E-05
SF162	SurSt	SEGMENT162	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.199966468	0.032329146	0.141083413	0.047577534	0.022231865	0.005250148	0	0	0.373379026	1.04E-04	0.075059547	2.08E-05
SF163	SurSt	SEGMENT163	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.041130203	0.006649636	0.029018812	0.003325578	0.001810901	0.000427652	0	0	0.076798651	2.13E-05	0.00556413	1.55E-06
SF164	SurSt	SEGMENT164	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.024800125	0.004009507	0.017497365	0	0	0	0	0	0.046306997	1.29E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.383078097	0.061933322	0.27027514	0.088063932	0.037410992	0.008834762	0	0	0.715286558	1.99E-04	0.134309687	3.73E-05
SF168	SurSt	SEGMENT168	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.139491043	0.022551912	0.098415862	0.008466301	0.004321472	0.001020534	0	0	0.260458817	7.23E-05	0.013808307	3.84E-06
SF169	SurSt	SEGMENT169	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.045947948	0.007428535	0.032417902	0	0	0	0	0	0.085794384	2.38E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.107223888	0.01733519	0.075650244	0.012850349	0.002157626	0.000509532	5.05836E-05	1.10136E-05	0.200209322	5.56E-05	0.015579104	4.33E-06
SF171	SurSt	SEGMENT171	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.025878646	0.004183874	0.0182583	0.004972473	0.001299931	0.000306984	0	0	0.04832082	1.34E-05	0.006579388	1.83E-06
SF172	SurSt	SEGMENT172	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.058400104	0.00944171	0.041203338	0.009460942	0.002473331	0.000584087	0	0	0.109045152	3.03E-05	0.01251836	3.48E-06
SF173	SurSt	SEGMENT173	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.028086559	0.012870199	0.003039351	0.01815367	0.003952615	0	0.00E+00	0.066102394	1.84E-05
SF178	SurSt	SEGMENT178	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.082774727	0.013382425	0.058400496	0.01775601	0.004440724	0.001048696	0.010202651	0.002221432	0.154557647	4.29E-05	0.035669513	9.91E-06
SF179	SurSt	SEGMENT179	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.064300284	0.027780614	0.006560508	0.038915244	0.00847305	0	0.00E+00	0.1460297	4.06E-05
SF180	SurSt	SEGMENT180	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.061111047	0.009879996	0.043116004	0	0	0	0	0	0.114107047	3.17E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	Sur

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.007293109	0.001179098	0.005145546	0.001873405	0.000887682	0.00020963	0	0	0.013617753	3.78E-06	0.002970717	8.25E-07
SF195	SurSt	SEGMENT195	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.005086394	0.000822332	0.003588631	0.002701085	0.001059198	0.000250134	0	0	0.009497357	2.64E-06	0.004010417	1.11E-06
SF196	SurSt	SEGMENT196	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.0029364	0.000474736	0.002071734	0.008775769	0.004269778	0.001008326	0	0	0.00548287	1.52E-06	0.014053872	3.90E-06
SF198	SurSt	SEGMENT198	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.021219018	0.003430539	0.014970767	0	0	0	0	0	0.039620324	1.10E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.008435464	0.001363785	0.005951518	0	0	0	0	0	0.015750767	4.38E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.012652717	0.002045601	0.008926939	0.021010205	0.007864406	0.001857213	0	0	0.023625257	6.56E-06	0.030731824	8.54E-06
SF205	SurSt	SEGMENT205	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.134519445	0.02174814	0.094908224	0.006128175	0.005607212	0.001324167	0	0	0.25117581	6.98E-05	0.013059554	3.63E-06
SF206	SurSt	SEGMENT206	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.044221623	0.007149435	0.031199918	0	0	0	0	0	0.082570977	2.29E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.216600225	0.035018372	0.152819116	0.010661015	0.009754711	0.002303616	0	0	0.404437714	1.12E-04	0.022719342	6.31E-06
SF283	SurSt	SEGMENT283	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.000532604	8.61076E-05	0.000375771	0	0.000252377	5.95999E-05	0.000911178	0.000198392	0.000994483	2.76E-07	0.001421547	3.95E-07
SF284	SurSt	SEGMENT284	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.001069379	0.000636391	0.000150286	0.001715753	0.000373572	0	0.00E+00	0.003945382	1.10E-06
SF285	SurSt	SEGMENT285	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.000729312	0.000158794	0	0.00E+00	0.000888106	2.47E-07
SF286	SurSt	SEGMENT286	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.011911064	0.001925695	0.008403676	0.001703541	0.000811834	0.000191718	0	0	0.022240435	6.18E-06	0.002707093	7.52E-07
SF287	SurSt	SEGMENT287	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.005582394	0.000902521	0.003938576	0.001985831	0.000343935	8.12216E-05	0.002570477	0.000559672	0.010423491	2.90E-06	0.005541137	1.54E-06
SF288	SurSt	SEGMENT288	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.009676219	0.001564382	0.006826914	0	0	0	3.1045E-05	6.75946E-06	0.018067515	5.02E-06	3.78045E-05	1.05E-08
SF289	SurSt	SEGMENT289	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.001370602	0.000221589	0.000967008	0.001162099	0.000243962	5.76127E-05	0.00165428	0.000360188	0.0025592	7.11E-07	0.003478142	9.66E-07
SF290	SurSt	SEGMENT290	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.004791692	0.001043299	0	0.00E+00	0.005834992	1.62E-06
SF294	SurSt	SEGMENT294	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.018741249	0.003029951	0.013222614	0	0	0	0	0	0.034993814	9.72E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.038310998	0.006193848	0.027029764	0.003295991	0.001397152	0.000329943	0	0	0.071534609	1.99E-05	0.005023086	1.40E-06
SF302	SurSt	SEGMENT302	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.059257065	0.009580258	0.041807954	0.004559414	0.001883754	0.000444856	0	0	0.110645277	3.07E-05	0.006888024	1.91E-06
SF303	SurSt	SEGMENT303	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.019799485	0.004310959	0	0.00E+00	0.024110444	6.70E-06
SF304	SurSt	SEGMENT304	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.011796029	0.000907511	0.000214312	0	0	0	0.00E+00	0.012917852	3.59E-06
SF306	SurSt	SEGMENT306	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.012894327	0.002084662	0.009097404	0.021202204	0.010270231	0.002425358	0.010704828	0.002330772	0.024076393	6.69E-06	0.046933393	1.30E-05
SF32	SurSt	SEGMENT32	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.239824365	0.038773085	0.169204568	0.038268427	0.016330706	0.003856565	0	0	0.447802018	1.24E-04	0.058455699	1.62E-05
SF33	SurSt	SEGMENT33	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.003552149	0.008292507	0.00195831	0	0	0	0.00E+00	0.013802966	3.83E-06
SF340	SurSt	SEGMENT340	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.001483161	0.000239787	0.001046423	0.004376315	0.001638114	0.000386848	0	0	0.00276937	7.69E-07	0.006401277	1.78E-06
SF35	SurSt	SEGMENT35	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.006124877	0.003738484	0.000882859	0.014170657	0.00308539	0	0.00E+00	0.028002266	7.78E-06
SF36	SurSt	SEGMENT36	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.201625535	0.032597372	0.142253942	0.040213032	0.018237263	0.004306806	0	0	0.376476849	1.05E-04	0.062757101	1.74E-05
SF37	SurSt	SEGMENT37	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.004337663	0.002532774	0.000598125	0.003572527	0.000777849	0	0.00E+00	0.011818939	3.28E-06
SF375	SurSt	SEGMENT375	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.083131021	0.013440028	0.058651874	0.016279319	0.007470489	0.001764187	0	0	0.155222922	4.31E-05	0.025513994	7.09E-06
SF380	SurSt	SEGMENT380	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.042362626	0.006848886	0.02988833	3.34168E-05	0.000452314	0.000106816	0.000165587	3.60534E-05	0.079099842	2.20E-05	0.000794188	2.21E-07
SF387	SurSt	SEGMENT387	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.033334771	0.005389327	0.02351886	0.057953367	0.032007845	0.007558786	0.026516715	0.005773508	0.062242958	1.73E-05	0.129810221	3.61E-05
SF388	SurSt	SEGMENT388	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.004666839	0.000754501	0.00329262	0	0	0	0	0	0.008713959	2.42E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.129192138	0.020886859	0.091149621	0.007470639	0.004667723	0.001102302	0.000728894	0.000158703	0.241228618	6.70E-05	0.014128261	3.92E-06
SF392	SurSt	SEGMENT392	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.035299311	0.00570694	0.024904912	0.004120045	0.001861339	0.000439563	0.001335406	0.000290759	0.065911163	1.83E-05	0.008047113	2.24E-06
SF393	SurSt	SEGMENT393	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.042963459	0.006946024	0.030312239	0	0.000775209	0.000183069	0.000381655	8.30982E-05	0.080221723	2.23E-05	0.001423032	3.95E-07
SF394	SurSt	SEGMENT394	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.092933155	0.015024767	0.065567626	0.029425881	0.013872099	0.003275954	0.011090367	0.002414715	0.173525547	4.82E-05	0.060079017	1.67E-05
SF396	SurSt	SEGMENT396	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.086713635	0.014019239	0.061179535	0.034211373	0.015403793	0.00363767	0.00870405	0.00189514	0.161912409	4.50E-05	0.063852026	1.77E-05
SF397	SurSt	SEGMENT397	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.018727119	0.003027666	0.013212644	0.007682085	0.001627133	0.000384254	0.002596091	0.000565249	0.034967429	9.71E-06	0.012854812	3.57E-06
SF398	SurSt	SEGMENT398	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.040337541	0.006521485	0.028459561	0.00541823	0.001150323	0.000271654	0	0	0.075318587	2.09E-05	0.006840206	1.90E-06
SF399	SurSt	SEGMENT399	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.193758715	0.031325521	0.136703623	0.015206292	0.007748507	0.001829842	0.003463491	0.000754109	0.36178786	1.00E-04	0.029002242	8.06E-06
SF400	SurSt	SEGMENT400	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.042242568	0.006829476	0.029803625	0.000601264	0.000151572	3.57944E-05	0	0	0.078875669	2.19E-05	0.000788631	2.19E-07
SF401	SurSt	SEGMENT401	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.030533033	0.004936362	0.021542134	0	0	0	0	0	0.057011529	1.58E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.074697827	0.012076609	0.052701958	0.001529951	0.000689176	0.000162752	0	0	0.139476395	3.87E-05	0.002381879	6.62E-07
SF404	SurSt	SEGMENT404	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.018930899	0.003060612	0.013356418	0	0	0	0	0	0.035347929	9.82E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.023465632	0.003793755	0.016555833	0	0	0	0	0	0.043815221	1.22E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.010545223	0.001704876	0.007440027	0	0	0	0	0	0.019690126	5.47E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.089453521	0.014462204	0.063112622	0.00153574	0.000667463	0.000157624	0.000219073	4.76989E-05	0.167028348	4.64E-05	0.002627599	7.30E-07
SF409	SurSt	SEGMENT409	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.093846445	0.015172421	0.066211985	0.003094576	0.000943834	0.00022289	0	0	0.17523085	4.87E-05	0.004261301	1.18E-06
SF410	SurSt	SEGMENT410	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.022326981	0.003609666	0.015752474	0	0	0	0	0	0.041689122	1.16E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.038622623	0.006244229	0.027249626	0	0	0	0	0	0.072116477	2.00E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.163094464	0.056507819	0.013344558	0.09491614	0.020666175	0	0.00E+00	0.348529156	9.68E-05
SF424	SurSt	SEGMENT424	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.011965789	0.002605322	0	0.00E+00	0.014571111	4.05E-06
SF425	SurSt	SEGMENT425	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.029815646	0.00482038	0.021035992	0	0	0	0	0	0.055672018	1.55E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.402030064	0.06499734	0.283646422	0.021214233	0.00754864	0.001782643	0.009166444	0.001995818	0.750673826	2.09E-04	0.041707778	1.16E-05
SF432	SurSt	SEGMENT432	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.046440379	0.007508148	0.032765329	0	0	0	0	0	0.086713857	2.41E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.004607656	0.000744933	0.003250864	1.15109E-05	0	0	0	0	0.008603452	2.39E-06	1.15109E-05	3.20E-09
SF458	SurSt	SEGMENT458	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.007929304	0.001281953	0.005594404	0	0	0	0	0	0.014805661	4.11E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.134186861	0.02169437	0.094673574	0.003290709	0.001505481	0.000355526	0	0	0.250554806	6.96E-05	0.005151716	1.43E-06
SF464	SurSt	SEGMENT464	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.315771831	0.051051727	0.22278819	0.014006326	0.002484664	0.000586764	0	0	0.589611748	1.64E-04	0.017077753	4.74E-06
SF479	SurSt	SEGMENT479	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.013864847	0.002241569	0.00978214	3.30172E-05	0	0	0	0	0.025888556	7.19E-06	3.30172E-05	9.17E-09
SF48	SurSt	SEGMENT48	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.012622196	0.002040666	0.008905406	0.003244568	0.000989581	0.000233694	0.001948785	0.000424311	0.023568268	6.55E-06	0.006840939	1.90E-06
SF488	SurSt	SEGMENT488	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.009437971	0.002054938	0	0.00E+00	0.011492909	3.19E-06
SF50	SurSt	SEGMENT50	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.24748162	0.040011055	0.174607032	0.060288281	0.018936704	0.004471982	0	0	0.462099706	1.28E-04	0.083696967	2.32E-05
SF500	SurSt	SEGMENT500	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.00564819	0.001229785	0	0.00E+00	0.006877975	1.91E-06
SF502	SurSt	SEGMENT502	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.009434053	0.00152523	0.006656058	0.000536607	0.000455523	0.000107574	0	0	0.017615341	4.89E-06	0.001099704	3.05E-07
SF51	SurSt	SEGMENT51	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.122118042	0.01974317	0.086158595	0.007960748	0.002887847	0.000681977	0	0	0.228019807	6.33E-05	0.011530571	3.20E-06
SF52	SurSt	SEGMENT52	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.258299508	0.041760014	0.182239435	0.077731212	0.031726055	0.007492241	0	0	0.482298957	1.34E-04	0.116949507	3.25E-05
SF53	SurSt	SEGMENT53	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.029082326	0.004701822	0.020518609	0.004326635	0	0	0	0	0.054302758	1.51E-05	0.004326635	1.20E-06
SF54	SurSt	SEGMENT54	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.006833314	0.001104761	0.004821145	0	0	0	0	0	0.01275922	3.54E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.421250964	0.068104837	0.297207447	0.0111163	0.005085646	0.001200997	0	0	0.786563248	2.18E-04	0.017402943	4.83E-06
SF56	SurSt	SEGMENT56	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.233001061	0.037669942	0.164390486	0.004705563	0.003109555	0.000734334	0	0	0.435061489	1.21E-04	0.008549453	2.37E-06
SF57	SurSt	SEGMENT57	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.002851819	0.000461062	0.002012059	0.000611744	0.000152995	3.61305E-05	0.00035151	7.65345E-05	0.005324941	1.48E-06	0.001228914	3.41E-07
SF58	SurSt	SEGMENT58	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.007587388	0.001226675	0.005353171	0	0	0	0	0	0.014167233	3.94E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.007194968	0.001163231	0.005076304	0.002138818	0.000815414	0.000192564	0.001652833	0.000359873	0.013434503	3.73E-06	0.005159501	1.43E-06
SF60	SurSt	SEGMENT60	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.01577083	0.002549715	0.011126878	0.002964322	0.001430969	0.000337929	0.004619493	0.001005806	0.029447423	8.18E-06	0.010358519	2.88E-06
SF61	SurSt	SEGMENT61	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.060252602	0.009741209	0.042510341	0.002855246	0.000408206	9.63996E-05	0.002411643	0.000525089	0.112504151	3.13E-05	0.006296584	1.75E-06
SF62	SurSt	SEGMENT62	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.050439162	0.008154642	0.035586612	0.005183759	0.001395973	0.000329665	0.001990723	0.000433442	0.094180417	2.62E-05	0.009333563	2.59E-06
SF67	SurSt	SEGMENT67	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.041016494	0.006631253	0.028938586	0	0	0	0	0	0.076586333	2.13E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.068787679	0.011121099	0.04853214	0.00088656	0.000434567	0.000102625	0	0	0.128440918	3.57E-05	0.001423752	3.95E-07
SF69	SurSt	SEGMENT69	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.13589459	0.021970464	0.095878437	0.015613889	0.005315704	0.001255326	0	0	0.253743491	7.05E-05	0.022184919	6.16E-06
SF70	SurSt	SEGMENT70	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.064325	0.010399605	0.045383562	0.016237132	0.005425482	0.00128125	0	0	0.120108167	3.34E-05	0.022943864	6.37E-06
SF71	SurSt	SEGMENT71	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.046469914	0.007512923	0.032786167	0	0	0	0	0	0.086769004	2.41E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.0245079	0.003962262	0.01729119	5.83621E-05	0	0	0	0	0.045761352	1.27E-05	5.83621E-05	1.62E-08
SF73	SurSt	SEGMENT73	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.169990606	0.027482863	0.119934382	0.044861697	0.018007698	0.004252593	0	0	0.31740785	8.82E-05	0.067121988	1.86E-05
SF74	SurSt	SEGMENT74	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.051070717	0.008256748	0.036032196	0	0	0	0	0	0.095359661	2.65E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.042331145	0.006843796	0.029866119	0.000758358	0.000334095	7.88979E-05	0	0	0.07904106	2.20E-05	0.00117135	3.25E-07
SF76	SurSt	SEGMENT76	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.081010977	0.013097274	0.057156108	0.001504843	0.001657397	0.000391401	0	0	0.151264359	4.20E-05	0.003553641	9.87E-07
SF77	SurSt	SEGMENT77	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.011907844	0.001925175	0.008401405	0.000413007	0	0	0	0	0.022234423	6.18E-06	0.000413007	1.15E-07
SF80	SurSt	SEGMENT80	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.004102327	0.000663235	0.002894337	0.000293529	0	0	0	0	0.007659899	2.13E-06	0.000293529	8.15E-08
SF81	SurSt	SEGMENT81	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.006159533	0.000995829	0.004345768	0	0	0	0	0	0.01150113	3.19E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.00094369	0.000561593	0.000132623	0.001514093	0.000329665	0	0.00E+00	0.003481664	9.67E-07
SF83	SurSt	SEGMENT83	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.000152912	0	0	0.0003001	6.5341E-05	0	0.00E+00	0.000518353	1.44E-07
SF85	SurSt	SEGMENT85	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.00492337	0.000795975	0.003473611	0	0	0	0	0	0.009192956	2.55E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.00136675	0.000220966	0.00096429	0.001158833	0.000243277	5.74508E-05	0.00164963	0.000359175	0.002552006	7.09E-07	0.003468365	9.63E-07
SF87	SurSt	SEGMENT87	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.026609681	0.004302063	0.018774071	0	0	0	0	0	0.049685815	1.38E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.026587447	0.004298468	0.018758384	0	0	0	0	0	0.049644299	1.38E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.809316206	0.130844445	0.571001194	0.164579282	0.087341166	0.020625982	0.231311934	0.050363751	1.511161845	4.20E-04	0.554222116	1.54E-04
TDRWBOFI	SurSt	TDRWBOFF	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.536335082	0.086710813	0.378403361	0.065784586	0.02508007	0.005922763	0.03292683	0.007169188	1.001449256	2.78E-04	0.136883437	3.80E-05
FRWY27	Freeway	FRWY27	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.146300621	0.059483339	0.013698068	0.183912478	0.040062015	0	0.00E+00	0.443456521	1.23E-04
FRWY28	Freeway	FRWY28	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.202592866	0.082370807	0.018968688	0.254676677	0.055476719	0	0.00E+00	0.614085757	1.71E-04
FRWY29	Freeway	FRWY29	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.201790982	0.082044775	0.018893608	0.25366864	0.055257137	0	0.00E+00	0.611655141	1.70E-04
FRWY30	Freeway	FRWY30	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.239809528	0.093602369	0.021555139	0.248627815	0.054159084	0	0.00E+00	0.657753934	1.83E-04
FRWY31	Freeway	FRWY31	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.521887586	0.203702975	0.046909559	0.584364738	0.127293315	0	0.00E+00	1.484158174	4.12E-04
FRWY32	Freeway	FRWY32	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.188661676	0.066943962	0.015416131	0.192042804	0.04183306	0	0.00E+00	0.504897633	1.40E-04
FRWY33	Freeway	FRWY33	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.358034962	0.116456732	0.026818135	0.340267254	0.074121082	0	0.00E+00	0.915698165	2.54E-04
FRWY34	Freeway	FRWY34	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.310032962	0.100843296	0.023222609	0.278575708	0.060682692	0	0.00E+00	0.773357267	2.15E-04
FRWY35	Freeway	FRWY35	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.070473252	0.022922579	0.005278706	0.040185584	0.008753704	0	0.00E+00	0.147613825	4.10E-05
FRWY36	Freeway	FRWY36	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.281266922	0.09148667	0.021067927	0.145804841	0.031760954	0	0.00E+00	0.571387314	1.59E-04
FRWY37	Freeway	FRWY37	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.117260089	0.038140763	0.008783212	0.060785991	0.013241132	0	0.00E+00	0.238211188	6.62E-05
FRWY101	Freeway	FRWY101	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.052535728	0.017088105	0.003935119	0.027233787	0.005932389	0	0.00E+00	0.106725128	2.96E-05
172	Freeway	172	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0	0	0	0.023985046	0.00522471	0	0.00E+00	0.029209755	8.11E-06
173	Freeway	173	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0	0	0	0.019990469	0.004354563	0	0.00E+00	0.024345032	6.76E-06
174	Freeway	174	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0.005714162	0.000898006	0.003936403	0	0	0	0.009071534	0.00197607	0.010548572	2.93E-06	0.011047604	3.07E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			35.98963108	4.17E-04		

						Fleet Mix Breakdown										2034									Total Gas Miles							
						Auto			Light	Med		Heavy													93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
					Daily Trips	69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT								
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1339	102	504	118	48	14	54	0
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1744	133	656	216	56	16	66	1
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316	24	119	31	8	2	5	0
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2713	207	1020	255	62	18	6	0
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5326	407	2003	687	186	54	217	2
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4091	312	1539	309	71	21	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	312	24	117	0	6	2	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2251	172	847	361	32	9	52	0
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	530	40	199	49	9	3	8	0
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5387	411	2026	374	108	31	121	1
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	918	70	345	160	44	13	18	0
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1631	125	613	241	66	19	59	1
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	578	44	218	40	8	2	10	0
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	431	33	162	25	5	1	2	0
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2348	179	883	218	74	22	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage Rd	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	360	28	135	3	1	0	1	0
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	460	35	173	1	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	300	23	113	3	1	0	1	0
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	441	34	166	0	0	0	0	0
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	537	41	202	2	2	1	2	0
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	561	43	211	6	3	1	5	0
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	510	39	192	2	2	1	2	0
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	77	2	0	0	0	0
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	186	14	70	0	0	0	0	0
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	304	23	114	30	0	0	1	0
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	76	6	29	0	0	0	2	0
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	97	7	37	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	294	22	111	5	1	0	2	0
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	0	2	0
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	5	27	5	2	0	2	0
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	85	7	32	0	0	0	0	0
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	614	47	231	7	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	369	28	139	9	2	1	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	92	14	4	1	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy Dr	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	60	5	23	15	4	1	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy Dr	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy Dr	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	191	15	72	16	5	2	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy Dr	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy Dr	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	119	9	45	11	3	1	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	127	10	48	35	9	3	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	92	7	35	54	19	6	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	922	70	347	101	37	11	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	114	9	43	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1766	135	664	187	62	18	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	643	49	242	18	7	2	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	494	38	186	27	4	1	0	0
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	119	9	45	11	2	1	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	269	21	101	20	4	1	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon Rd	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	21	6	15	0
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	46	13	32	0
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramps	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF184	SurSt	SEGMENT184	SR 60 EB Off Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1815647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF185	SurSt	SEGMENT185	SR 60 EB On Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1783335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF186	SurSt	SEGMENT186	Potrero Blvd	South of SR 60 EB Ramps	W 4th St	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF190	SurSt	SEGMENT190	Gilman Springs Rd	Jack Rabbit Trail	Bridge St	-22	45	23	54	-15	-1	-6	45

| | | | | | | Fleet Mix Breakdown | | | | | |

										Fleet Mix Breakdown																							
										Auto			Light	Med		Heavy				2034										Total Gas Miles			
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach Dr	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	87	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	317	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	626	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach Dr	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy Dr	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	42	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	784	60	295	95	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	235	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	195	15	73	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	373	29	140	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	1.5026893	3978	293	1469	376	294	141	1318	2198	3731	285	1403	350	145	42	190	2
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	2.5026893	2636	194	973	150	85	41	188	313	2472	189	930	140	42	12	27	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	494	394	115	325	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	464	35	175	713	562	164	450	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	548	42	206	738	580	169	451	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1074	82	404	747	568	165	441	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4169	318	1568	1802	1312	382	1013	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1810	138	681	631	438	128	333	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3383	258	1273	1153	782	228	585	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3410	260	1283	1067	705	205	512	5
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	218	137	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2394	183	900	1108	752	219	263	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1044	80	393	462	314	91	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	118	95	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	14	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	101	57	17	54	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	23	7	25	0

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	3.641763382	0.588429776	2.574449922	0.694536627	0.440322328	0.105481128	1.032121815	0.22224133	6.804643079	7.88E-05	2.494703229	2.89E-05
IN02	Onsite	SEGMENT02	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	4.74351524	0.766448919	3.353304748	1.272417943	0.522929777	0.125270102	1.264296081	0.272234187	8.863268908	1.03E-04	3.457148091	4.00E-05
IN03	Onsite	SEGMENT03	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.860045176	0.1389646	0.607986573	0.180097281	0.078238718	0.018742425	0.087501145	0.018841159	1.606996348	1.86E-05	0.383420728	4.44E-06
IN05	Onsite	SEGMENT05	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	7.378320647	1.192176182	5.215911915	1.504989626	0.578090412	0.138484072	0.110955799	0.023891525	13.78640874	1.60E-04	2.356411436	2.73E-05
IN06	Onsite	SEGMENT06	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	14.48326784	2.340181157	10.23856957	4.049538962	1.71940577	0.411891129	4.178752231	0.899788612	27.06201856	3.13E-04	11.2593767	1.30E-04
IN08	Onsite	SEGMENT08	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	11.12544442	1.797629906	7.864843627	1.824915118	0.660579757	0.158244753	0	0	20.78791795	2.41E-04	2.643739629	3.06E-05
IN11	Onsite	SEGMENT11	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0.848803654	0.137148214	0.600039671	0	0.059263447	0.014196816	0	0	1.585991538	1.84E-05	0.073460263	8.50E-07
IN12	Onsite	SEGMENT12	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0	0	0	0.066178725	0.002144278	0.000513671	0	0	0	0.00E+00	0.068836673	7.97E-07
IN14	Onsite	SEGMENT14	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	6.120725732	0.988976189	4.326887893	2.12635199	0.299475164	0.071740578	1.009216825	0.21730932	11.43658981	1.32E-04	3.724093878	4.31E-05
IN18	Onsite	SEGMENT18	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.441816533	0.232966201	1.019254705	0.289317143	0.081436093	0.01950837	0.154709411	0.033312759	2.694037439	3.12E-05	0.578283776	6.69E-06
IN19	Onsite	SEGMENT19	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	14.65155281	2.36737235	10.35753426	2.206048586	1.001160337	0.239832312	2.320712886	0.499706829	27.37645943	3.17E-04	6.267460951	7.25E-05
IN21	Onsite	SEGMENT21	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	2.497699716	0.403573964	1.765683864	0.943374397	0.405528308	0.09714607	0.349690463	0.075296997	4.666957544	5.40E-05	1.871036235	2.17E-05
IN24	Onsite	SEGMENT24	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	4.434661765	0.716544914	3.134968816	1.421703823	0.614514962	0.147209731	1.137630545	0.244959967	8.286175495	9.59E-05	3.566019028	4.13E-05
IN29	Onsite	SEGMENT29	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.572970713	0.254157865	1.111970742	0.238359293	0.07378592	0.017675738	0.187991883	0.040479298	2.93909932	3.40E-05	0.558292132	6.46E-06
IN30	Onsite	SEGMENT30	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	0	0	0	0.820109048	0.251004917	0.060129319	1.060133229	0.22827288	0	0.00E+00	2.419649393	2.80E-05
IN31	Onsite	SEGMENT31	0.002719557	0.005753699	0.005111375	0.0058971	0.009257094	0.007615308	0.019232213	0.459489949	1.172122607	0.189389527	0.828601597	0.146551805	0.042751122	0.010241217	0.028855489	0.0062133	2.19011373	2.53E-05	0.234612933	2.72E-06
SF09	SurSt	SEGMENT09	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	5.093985424	0.823559061	3.593986799	1.023383107	0.446091184	0.1053463	0	0	9.511531284	1.10E-04	1.574820591	1.82E-05
SF10	SurSt	SEGMENT10	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.092895843	0.015018734	0.065541301	0	0.031554324	0.007451686	0	0	0.173455879	2.01E-06	0.03900601	4.51E-07
SF104	SurSt	SEGMENT104	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.781201507	0.126299062	0.551165281	0.014388905	0.004570555	0.001079356	0.010148409	0.002209622	1.45866585	1.69E-05	0.032396848	3.75E-07
SF106	SurSt	SEGMENT106	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.997115854	0.161206546	0.703500485	0.004736405	0	0	0	0	1.861822884	2.15E-05	0.004736405	5.48E-08
SF107	SurSt	SEGMENT107	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.650647924	0.105192094	0.459055112	0.012711871	0.005166075	0.00121999	0.008289571	0.001804896	1.21489513	1.41E-05	0.029192403	3.38E-07
SF108	SurSt	SEGMENT108	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.95684628	0.15469605	0.675088877	0.000238024	0	0	0.000287303	6.25547E-05	1.786631207	2.07E-05	0.000587882	6.80E-09
SF109	SurSt	SEGMENT109	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.396716099	0.064138216	0.279897233	0	0	0	0	0	0.740751548	8.57E-06	0	0.00E+00
SF110	SurSt	SEGMENT110	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.163873656	0.188166753	0.821154009	0.011017543	0.014113302	0.003332915	0.018528908	0.004034315	2.173194418	2.52E-05	0.051026984	5.91E-07
SF111	SurSt	SEGMENT111	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.24218618	0.039154926	0.170870911	0	0	0	0	0	0.452212017	5.23E-06	0	0.00E+00
SF112	SurSt	SEGMENT112	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.217705422	0.196869887	0.859134224	0.030133976	0.015258432	0.003603343	0.055979184	0.012188397	2.273709532	2.63E-05	0.117163332	1.36E-06
SF113	SurSt	SEGMENT113	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.199075222	0.032185055	0.140454607	0	0	0	0.00323326	0.00070398	0.371714884	4.30E-06	0.00393724	4.56E-08
SF114	SurSt	SEGMENT114	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.368982398	0.05965443	0.260330126	0	0	0	0.00668207	0.001454893	0.688966955	7.97E-06	0.008136963	9.42E-08
SF115	SurSt	SEGMENT115	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.106583926	0.17890456	0.78073408	0.011585604	0.012367483	0.002920633	0.025626928	0.005579774	2.066222566	2.39E-05	0.058080422	6.72E-07
SF116	SurSt	SEGMENT116	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.466402566	0.072171168	0.314952792	0.011148694	0.000956337	0.000225843	0.001729966	0.000376667	0.833526526	9.65E-06	0.014437508	1.67E-07
SF117	SurSt	SEGMENT117	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.404346969	0.065371921	0.285281081	0	0	0	0.000220903	4.80975E-05	0.754999971	8.74E-06	0.000269001	3.11E-09
SF118	SurSt	SEGMENT118	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.871064644	0.14082749	0.614566901	0.016126554	0.010800293	0.002550534	0.022135018	0.004819477	1.626459035	1.88E-05	0.056431877	6.53E-07
SF119	SurSt	SEGMENT119	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.229509597	0.037105467	0.161927134	0.001064917	0	0	0	0	0.428542198	4.96E-06	0.001064917	1.23E-08
SF120	SurSt	SEGMENT120	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.052248791	0.00844721	0.036863369	0	0.001013742	0.000239399	0.035912855	0.007819338	0.09755937	1.13E-06	0.044985334	5.21E-07
SF121	SurSt	SEGMENT121	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.659713707	0.106657785	0.465451343	0.142423745	0	0	0.011551843	0.002515193	1.231822835	1.43E-05	0.156490782	1.81E-06
SF122	SurSt	SEGMENT122	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.165757246	0.026798444	0.116947597	0	0.000304496	7.1908E-05	0.025638991	0.0055824	0.309503286	3.58E-06	0.031597795	3.66E-07
SF123	SurSt	SEGMENT123	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.211408729	0.034179048	0.149156332	0	0	0	0	0	0.394744109	4.57E-06	0	0.00E+00
SF124	SurSt	SEGMENT124	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.638384884	0.103209494	0.450403104	0.021766563	0.008962274	0.002116478	0.021454065	0.004671213	1.191997482	1.38E-05	0.058970593	6.83E-07
SF125	SurSt	SEGMENT125	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.228982611	0.037020268	0.161555327	0	0	0	0	0	0.427558206	4.95E-06	0	0.00E+00
SF126	SurSt	SEGMENT126	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.27342576	0.044205518	0.19291154	0.02106424	0.008673096	0.002048188	0.019280838	0.004198034	0.510542817	5.91E-06	0.055264396	6.40E-07
SF127	SurSt	SEGMENT127	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.003209841	0	0	0.111762293	0.024334102	0	0.00E+00	0.139306236	1.61E-06
SF128	SurSt	SEGMENT128	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.254212434	0.041099245	0.179355859	0	0	0	0	0	0.474667538	5.49E-06	0	0.00E+00
SF129	SurSt	SEGMENT129	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.09605393	0.015529311	0.067769444	0.022406276	0.010250747	0.002420757	0.020186822	0.004395295	0.179352685	2.08E-06	0.059659896	6.91E-07
SF13	SurSt	SEGMENT13	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.105724528	0.017092784	0.074592392	0.056582847	0.02935756	0.006932911	0.122649184	0.026704515	0.197409703	2.28E-06	0.242227016	2.80E-06
SF130	SurSt	SEGMENT130	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.185679548	0.030019339	0.131003485	0	0	0	0	0	0.346702372	4.01E-06	0	0.00E+00
SF131	SurSt	SEGMENT131	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.277631026	0.044885395	0.195878503	0	0	0	0	0	0.518394924	6.00E-06	0	0.00E+00
SF133	SurSt	SEGMENT133	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.25554468	0.041314633	0.180295806	0	0	0	0	0	0.477155118	5.52E-06	0	0.00E+00
SF134	SurSt	SEGMENT134	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.162609533	0.026289544	0.114726774	0	0	0	0	0	0.303625851	3.51E-06	0	0.00E+00
SF135	SurSt	SEGMENT135	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.156159887	0.025246812	0.110176321	0.022210279	0.010161079	0.002399581	0.02001024	0.004356847	0.29158302	3.37E-06	0.059138026	6.84E-07
SF136	SurSt	SEGMENT136	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.485516182	0.078494777	0.342548831	0.010699534	0	0	0	0	0.90655979	1.05E-05	0.010699534	1.24E-07
SF137	SurSt	SEGMENT137	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.185152796	0.029934177	0.130631843	0	0	0	0.003228763	0.000703001	0.345718817	4.00E-06	0.003931765	4.55E-08
SF139	SurSt	SEGMENT139	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.310634878	0.050221221	0.219163888	0.013722517	0.006277975	0.00148257	0	0	0.580019987	6.71E-06	0.021483062	2.49E-07
SF140	SurSt	SEGMENT140	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.15375948	0.024858731	0.108482749	0	0	0	0	0	0.287100959	3.32E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.331525943	0.215271573	0.939438625	0.032445811	0	0	0	0	2.486236141	2.88E-05	0.032445811	3.76E-07
SF142	SurSt	SEGMENT142	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.114784978	0.018557613	0.08098486	0	0	0	3.04995E-05	6.64068E-06	0.214327451	2.48E-06	3.71402E-05	4.30E-10
SF143	SurSt	SEGMENT143	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.801412504	0.129566631	0.565424853	0.040528097	0.014259755	0.003367501	0	0	1.496403988	1.73E-05	0.058155353	6.73E-07
SF144	SurSt	SEGMENT144	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.793338885	0.128261346	0.559728629	0.036234958	0.00837344	0.001977423	0	0	1.48132886	1.71E-05	0.046585821	5.39E-07
SF145	SurSt	SEGMENT145	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.532880922	0.086152369	0.375966329	0.064501228	0.022370269	0.005282833	0	0	0.994999619	1.15E-05	0.092154329	1.07E-06
SF146	SurSt	SEGMENT146	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.430982227	0.069678118	0.304073197	0.000221504	0	0	0	0	0.804733543	9.31E-06	0.000221504	2.56E-09
SF147	SurSt	SEGMENT147	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.278041784	0.044951803	0.196168308	0.055122291	0.02017929	0.004765424	0	0	0.519161895	6.01E-06	0.080067004	9.27E-07
SF148	SurSt	SEGMENT148	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.312596298	0.050538329	0.220547739	0.003062664	0	0	0.020238573	0.004406562	0.583682367	6.76E-06	0.027707799	3.21E-07
SF149	SurSt	SEGMENT149	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.131136487	0.021201207	0.092521427	0.069153521	0.025166076	0.005943074	0	0	0.244859122	2.83E-06	0.100262671	1.16E-06
SF150	SurSt	SEGMENT150	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.197870444	0.031990275	0.139604593	0	0	0	0	0	0.369465312	4.28E-06	0	0.00E+00
SF151	SurSt	SEGMENT151	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.260877785	0.042176851	0.1840585	0.078042999	0.029403491	0.006943758	0.001608455	0.00035021	0.487113135	5.64E-06	0.116348913	1.35E-06
SF152	SurSt	SEGMENT152	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0.022390864	0.005287696	0.10492622	0.022845678	0	0.00E+00	0.155450459	1.80E-06
SF153	SurSt	SEGMENT153	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.415067113	0.067105077	0.292844522	0.075992418	0.031786158	0.007506434	0	0	0.775016711	8.97E-06	0.115285011	1.33E-06
SF154	SurSt	SEGMENT154	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.201235851	0.03253437	0.141979007	0	0	0	0	0	0.375749228	4.35E-06	0	0.00E+00
SF155	SurSt	SEGMENT155	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.552311115	0.089293703	0.389675017	0.147602125	0.054986397	0.012985268	0	0	1.031279835	1.19E-05	0.215573789	2.50E-06
SF156	SurSt	SEGMENT156	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.25886295	0.041851107	0.182636963	0.052483659	0.020169226	0.004763047	0	0	0.483351019	5.59E-06	0.077415932	8.96E-07
SF157	SurSt	SEGMENT157	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.27652664	0.044706846	0.19509932	0.164127128	0.053243687	0.01257372	0	0	0.516332805	5.98E-06	0.229944534	2.66E-06
SF160	SurSt	SEGMENT160	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.364445277	0.058920901	0.257129027	0	0	0	0	0	0.680495206	7.88E-06	0	0.00E+00
SF161	SurSt	SEGMENT161	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.200581537	0.032428586	0.141517366	0.255373717	0.114639531	0.027072605	0	0	0.374527488	4.33E-06	0.397085853	4.60E-06
SF162	SurSt	SEGMENT162	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.999664682	0.323291457	1.410834125	0.475775343	0.222318651	0.05250148	0	0	3.733790264	4.32E-05	0.750595474	8.69E-06
SF163	SurSt	SEGMENT163	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.411302027	0.066496364	0.29018812	0.033255781	0.018109005	0.004276517	0	0	0.767986511	8.89E-06	0.055641304	6.44E-07
SF164	SurSt	SEGMENT164	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.248001251	0.040095065	0.17497365	0	0	0	0	0	0.463069967	5.36E-06	0	0.00E+00
SF165	SurSt	SEGMENT165	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	3.830780967	0.619333216	2.702751398	0.880639323	0.374109921	0.088347624	0	0	7.152865581	8.28E-05	1.343096868	1.55E-05
SF168	SurSt	SEGMENT168	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.394910427	0.225519122	0.984158619	0.084663014	0.04321472	0.010205337	0	0	2.604588168	3.01E-05	0.138083072	1.60E-06
SF169	SurSt	SEGMENT169	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.459479478	0.074285349	0.324179015	0	0	0	0	0	0.857943843	9.93E-06	0	0.00E+00
SF170	SurSt	SEGMENT170	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.072238884	0.173351899	0.756502439	0.128503485	0.021576259	0.005095324	0.000505836	0.000110136	2.002093222	2.32E-05	0.15579104	1.80E-06
SF171	SurSt	SEGMENT171	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.258786463	0.041838741	0.182582999	0.049724728	0.012999307	0.003069841	0	0	0.483208203	5.59E-06	0.065793876	7.62E-07
SF172	SurSt	SEGMENT172	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.584001039	0.094417103	0.412033379	0.094609418	0.024733305	0.005840874	0	0	1.090451521	1.26E-05	0.125183596	1.45E-06
SF173	SurSt	SEGMENT173	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.28086559	0.128701992	0.030393514	0.1815367	0.039526146	0	0.00E+00	0.661023942	7.65E-06
SF178	SurSt	SEGMENT178	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.827747267	0.133824247	0.584004959	0.177560097	0.044407242	0.010486956	0.102026511	0.022214322	1.545576473	1.79E-05	0.356695129	4.13E-06
SF179	SurSt	SEGMENT179	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.643002838	0.277806135	0.065605082	0.389152439	0.084730504	0	0.00E+00	1.460296998	1.69E-05
SF180	SurSt	SEGMENT180	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.611110471	0.098799962	0.431160041	0	0	0	0	0	1.141070473	1.32E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.002169216	0.004592044	0.004069008

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi								Gas TOG/ROG Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.072931088	0.011790976	0.051455461	0.018734053	0.008876823	0.002096299	0	0	0.136177525	1.58E-06	0.029707175	3.44E-07
SF195	SurSt	SEGMENT195	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.050863944	0.008223318	0.035886311	0.027010846	0.010591982	0.002501341	0	0	0.094973573	1.10E-06	0.040104169	4.64E-07
SF196	SurSt	SEGMENT196	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.029363998	0.004747361	0.020717339	0.087757687	0.042697776	0.010083259	0	0	0.054828698	6.35E-07	0.140538722	1.63E-06
SF198	SurSt	SEGMENT198	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.212190179	0.034305388	0.149707673	0	0	0	0	0	0.39620324	4.59E-06	0	0.00E+00
SF199	SurSt	SEGMENT199	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.084354637	0.013637853	0.059515179	0	0	0	0	0	0.157507669	1.82E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.126527173	0.020456007	0.089269394	0.210102051	0.078644065	0.018572125	0	0	0.236252573	2.73E-06	0.30731824	3.56E-06
SF205	SurSt	SEGMENT205	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.345194454	0.2174814	0.949082242	0.06128175	0.056072121	0.013241666	0	0	2.511758096	2.91E-05	0.130595537	1.51E-06
SF206	SurSt	SEGMENT206	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.442216231	0.071494351	0.311999184	0	0	0	0	0	0.825709767	9.56E-06	0	0.00E+00
SF207	SurSt	SEGMENT207	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.166002252	0.350183723	1.528191162	0.106610155	0.097547109	0.023036158	0	0	4.044377137	4.68E-05	0.227193422	2.63E-06
SF283	SurSt	SEGMENT283	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.005326043	0.000861076	0.003757712	0	0.002523769	0.000595999	0.009111784	0.001983917	0.009944831	1.15E-07	0.014215467	1.65E-07
SF284	SurSt	SEGMENT284	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.01069379	0.006363907	0.001502863	0.017157532	0.003735724	0	0.00E+00	0.039453816	4.57E-07
SF285	SurSt	SEGMENT285	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.007293122	0.001587938	0	0.00E+00	0.00888106	1.03E-07
SF286	SurSt	SEGMENT286	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.119110636	0.019256954	0.084036764	0.017035412	0.00811834	0.00191718	0	0	0.222404354	2.57E-06	0.027070932	3.13E-07
SF287	SurSt	SEGMENT287	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.055823936	0.009025214	0.039385761	0.019858314	0.003439347	0.000812216	0.025704771	0.005596723	0.104234911	1.21E-06	0.055411372	6.41E-07
SF288	SurSt	SEGMENT288	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.096762188	0.015643817	0.068269145	0	0	0	0.00031045	6.75946E-05	0.18067515	2.09E-06	0.000378045	4.38E-09
SF289	SurSt	SEGMENT289	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.013706024	0.002215892	0.009670085	0.011620993	0.002439624	0.000576127	0.016542797	0.003601878	0.025592	2.96E-07	0.03478142	4.03E-07
SF290	SurSt	SEGMENT290	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.047916924	0.010432994	0	0.00E+00	0.058349918	6.75E-07
SF294	SurSt	SEGMENT294	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.18741249	0.030299508	0.132226137	0	0	0	0	0	0.349938135	4.05E-06	0	0.00E+00
SF301	SurSt	SEGMENT301	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.383109981	0.061938476	0.270297635	0.032959908	0.013971515	0.003299432	0	0	0.715346092	8.28E-06	0.050230855	5.81E-07
SF302	SurSt	SEGMENT302	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.592570653	0.095802577	0.418079544	0.045594136	0.018837538	0.004448563	0	0	1.106452774	1.28E-05	0.068880237	7.97E-07
SF303	SurSt	SEGMENT303	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.19799485	0.043109593	0	0.00E+00	0.241104443	2.79E-06
SF304	SurSt	SEGMENT304	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.117960292	0.009075105	0.002143124	0	0	0	0.00E+00	0.129178522	1.50E-06
SF306	SurSt	SEGMENT306	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.12894327	0.020846624	0.090974035	0.21202204	0.102702313	0.024253581	0.107048283	0.023307717	0.240763929	2.79E-06	0.469333934	5.43E-06
SF32	SurSt	SEGMENT32	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.398243654	0.387730849	1.692045681	0.382684274	0.163307065	0.038565647	0	0	4.478020183	5.18E-05	0.584556986	6.77E-06
SF33	SurSt	SEGMENT33	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.035521487	0.082925068	0.019583102	0	0	0	0.00E+00	0.138029657	1.60E-06
SF340	SurSt	SEGMENT340	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.01483161	0.002397868	0.010464226	0.043763151	0.016381144	0.003868476	0	0	0.027693704	3.21E-07	0.064012771	7.41E-07
SF35	SurSt	SEGMENT35	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.061248767	0.037384839	0.008828586	0.141706569	0.030853896	0	0.00E+00	0.280022657	3.24E-06
SF36	SurSt	SEGMENT36	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.016255345	0.325973716	1.422539425	0.402130321	0.182372632	0.04306806	0	0	3.764768486	4.36E-05	0.627571013	7.26E-06
SF37	SurSt	SEGMENT37	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.043376634	0.025327736	0.005981251	0.035725271	0.007778495	0	0.00E+00	0.118189387	1.37E-06
SF375	SurSt	SEGMENT375	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.831310206	0.134400277	0.586518739	0.162793187	0.074704886	0.017641871	0	0	1.552229222	1.80E-05	0.255139944	2.95E-06
SF380	SurSt	SEGMENT380	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.423626262	0.068488858	0.298883304	0.000334168	0.004523145	0.00106816	0.00165587	0.000360534	0.790998425	9.16E-06	0.007941878	9.19E-08
SF387	SurSt	SEGMENT387	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.333347715	0.05389327	0.235188597	0.579533673	0.320078446	0.075587865	0.265167149	0.057735077	0.622429582	7.20E-06	1.298102209	1.50E-05
SF388	SurSt	SEGMENT388	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.046668385	0.00754501	0.032926196	0	0	0	0	0	0.087139591	1.01E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.291921384	0.208868592	0.911496208	0.07470639	0.046677229	0.011023023	0.007288936	0.001587027	2.412286183	2.79E-05	0.141282606	1.64E-06
SF392	SurSt	SEGMENT392	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.352993112	0.057069397	0.24904912	0.041200453	0.018613394	0.004395631	0.013354057	0.002907591	0.659111629	7.63E-06	0.080471126	9.31E-07
SF393	SurSt	SEGMENT393	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.429634594	0.069460242	0.303122394	0	0.007752094	0.001830689	0.003816554	0.000830982	0.802217231	9.28E-06	0.014230319	1.65E-07
SF394	SurSt	SEGMENT394	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.929331547	0.150247665	0.65567626	0.294258813	0.13872099	0.032759542	0.110903669	0.024147154	1.735255472	2.01E-05	0.600790167	6.95E-06
SF396	SurSt	SEGMENT396	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.867136347	0.140192391	0.611795348	0.342113733	0.154037929	0.036376702	0.087040496	0.018951404	1.619124085	1.87E-05	0.638520262	7.39E-06
SF397	SurSt	SEGMENT397	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.187271188	0.030276664	0.132126443	0.076820847	0.016271334	0.003842544	0.025960909	0.005652492	0.349674295	4.05E-06	0.128548125	1.49E-06
SF398	SurSt	SEGMENT398	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.40337541	0.065214846	0.284595612	0.0541823	0.011503229	0.002716536	0	0	0.753185868	8.72E-06	0.068402065	7.92E-07
SF399	SurSt	SEGMENT399	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.937587154	0.313255207	1.367036235	0.152062923	0.077485067	0.018298423	0.034634915	0.007541091	3.617878595	4.19E-05	0.290022418	3.36E-06
SF400	SurSt	SEGMENT400	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.422425682	0.068294757	0.298036252	0.006012644	0.00151572	0.000357944	0	0	0.788756691	9.13E-06	0.007886307	9.13E-08
SF401	SurSt	SEGMENT401	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.30533033	0.04936362	0.215421342	0	0	0	0	0	0.570115291	6.60E-06	0	0.00E+00
SF402	SurSt	SEGMENT402	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.746978274	0.120766095	0.527019958	0.015299511	0.006891758	0.001627517	0	0	1.394763949	1.61E-05	0.023818786	2.76E-07
SF404	SurSt	SEGMENT404	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.189308987	0.03060612	0.133564183	0	0	0	0	0	0.35347929	4.09E-06	0	0.00E+00
SF405	SurSt	SEGMENT405	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.234656323	0.037937553	0.165558331	0	0	0	0	0	0.438152207	5.07E-06	0	0.00E+00
SF406	SurSt	SEGMENT406	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.105452225	0.01704876	0.074400273	0	0	0	0	0	0.196901258	2.28E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.894535215	0.144622043	0.631126218	0.015357402	0.00667463	0.001576242	0.002190728	0.000476989	1.670283476	1.93E-05	0.02627599	3.04E-07
SF409	SurSt	SEGMENT409	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.938464449	0.151724207	0.662119846	0.030945759	0.009438342	0.002228904	0	0	1.752308502	2.03E-05	0.042613005	4.93E-07
SF410	SurSt	SEGMENT410	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.22326981	0.036096663	0.157524744	0	0	0	0	0	0.416891217	4.83E-06	0	0.00E+00
SF411	SurSt	SEGMENT411	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.386226227	0.062442289	0.272496257	0	0	0	0	0	0.721164773	8.35E-06	0	0.00E+00
SF42	SurSt	SEGMENT42	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	1.630944644	0.565078187	0.133445579	0.949161398	0.206661748	0	0.00E+00	3.485291555	4.03E-05
SF424	SurSt	SEGMENT424	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.119657891	0.026053218	0	0.00E+00	0.145711109	1.69E-06
SF425	SurSt	SEGMENT425	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.298156458	0.0482038	0.210359921	0	0	0	0	0	0.556720178	6.44E-06	0	0.00E+00
SF429	SurSt	SEGMENT429	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	4.020300635	0.649973398	2.836464224	0.212142326	0.075486396	0.017826428	0.091664444	0.01995818	7.506738257	8.69E-05	0.417077775	4.83E-06
SF432	SurSt	SEGMENT432	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.464403794	0.075081478	0.327653294	0	0	0	0	0	0.867138566	1.00E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.046076556	0.007449327	0.032508639	0.000115109	0	0	0	0	0.086034522	9.96E-07	0.000115109	1.33E-09
SF458	SurSt	SEGMENT458	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.079293038	0.01281953	0.055944041	0	0	0	0	0	0.148056609	1.71E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.341868613	0.216943702	0.946735744	0.032907091	0.015054812	0.003555257	0	0	2.50554806	2.90E-05	0.051517159	5.96E-07
SF464	SurSt	SEGMENT464	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	3.157718309	0.510517269	2.227881899	0.140063258	0.024846635	0.005867637	0	0	5.896117477	6.82E-05	0.17077753	1.98E-06
SF479	SurSt	SEGMENT479	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.138648473	0.022415692	0.0978214	0.000330172	0	0	0	0	0.258885565	3.00E-06	0.000330172	3.82E-09
SF48	SurSt	SEGMENT48	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.126221963	0.020406663	0.089054057	0.032445681	0.009895813	0.002336938	0.019487849	0.004243107	0.235682683	2.73E-06	0.068409388	7.92E-07
SF488	SurSt	SEGMENT488	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.094379709	0.020549377	0	0.00E+00	0.114929086	1.33E-06
SF50	SurSt	SEGMENT50	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.474816197	0.400110549	1.746070317	0.602882809	0.189367042	0.04471982	0	0	4.620997063	5.35E-05	0.836969671	9.69E-06
SF500	SurSt	SEGMENT500	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0.056481899	0.012297854	0	0.00E+00	0.068779753	7.96E-07
SF502	SurSt	SEGMENT502	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.094340531	0.015252301	0.06656058	0.005366074	0.004555231	0.001075737	0	0	0.176153412	2.04E-06	0.010997042	1.27E-07
SF51	SurSt	SEGMENT51	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.221180416	0.197431699	0.861585954	0.079607476	0.028878468	0.006819771	0	0	2.280198069	2.64E-05	0.115305715	1.33E-06
SF52	SurSt	SEGMENT52	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.582995084	0.417600136	1.822394346	0.777312119	0.317260546	0.074922406	0	0	4.822989565	5.58E-05	1.169495071	1.35E-05
SF53	SurSt	SEGMENT53	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.290823264	0.047018221	0.205186094	0.043266353	0	0	0	0	0.543027578	6.29E-06	0.043266353	5.01E-07
SF54	SurSt	SEGMENT54	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.068333143	0.011047613	0.048211448	0	0	0	0	0	0.127592205	1.48E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	4.212509636	0.681048372	2.972074469	0.111163003	0.050856458	0.012009965	0	0	7.865632477	9.10E-05	0.174029426	2.01E-06
SF56	SurSt	SEGMENT56	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	2.33001061	0.376699419	1.643904856	0.047055629	0.031095551	0.007343345	0	0	4.350614886	5.04E-05	0.085494525	9.90E-07
SF57	SurSt	SEGMENT57	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.028518194	0.004610617	0.020120594	0.006117439	0.001529953	0.000361305	0.003515097	0.000765345	0.053249406	6.16E-07	0.012289139	1.42E-07
SF58	SurSt	SEGMENT58	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.075873881	0.012266745	0.053531705	0	0	0	0	0	0.141672332	1.64E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.071949681	0.011632309	0.050763044	0.02138818	0.008154145	0.001925635	0.016528326	0.003598727	0.134345034	1.55E-06	0.051595013	5.97E-07
SF60	SurSt	SEGMENT60	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.1577083	0.025497148	0.111268781	0.02964322	0.014309688	0.003379293	0.046194926	0.010058062	0.294474228	3.41E-06	0.103585189	1.20E-06
SF61	SurSt	SEGMENT61	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.602526018	0.097412089	0.425103406	0.02855246	0.00408206	0.000963996	0.024116434	0.005250892	1.125041513	1.30E-05	0.062965842	7.29E-07
SF62	SurSt	SEGMENT62	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.002169216	0.

	AERMOD Category	Segment No.	2035 Gas TOG/ROG Emission Factors, g/mi LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Gas TOG/ROG Grams per Day LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Trucks Total	g/s
SF66	SurSt	SEGMENT66	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.504391624	0.081546423	0.355866122	0.051837594	0.013959735	0.00329665	0.019907233	0.004334419	0.941804169	1.09E-05	0.093335631	1.08E-06
SF67	SurSt	SEGMENT67	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.410164936	0.066312528	0.289385862	0	0	0	0	0	0.765863326	8.86E-06	0	0.00E+00
SF68	SurSt	SEGMENT68	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.687876794	0.111210991	0.485321396	0.008865601	0.004345675	0.001026249	0	0	1.284409181	1.49E-05	0.014237525	1.65E-07
SF69	SurSt	SEGMENT69	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.358945899	0.219704635	0.958784373	0.156138886	0.053157042	0.012553258	0	0	2.537434908	2.94E-05	0.221849186	2.57E-06
SF70	SurSt	SEGMENT70	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.643250004	0.103996051	0.453835618	0.16237132	0.054254817	0.012812502	0	0	1.201081674	1.39E-05	0.22943864	2.66E-06
SF71	SurSt	SEGMENT71	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.464699142	0.075129227	0.327861672	0	0	0	0	0	0.867690041	1.00E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.245079	0.039622617	0.172911899	0.000583621	0	0	0	0	0.457613516	5.30E-06	0.000583621	6.75E-09
SF73	SurSt	SEGMENT73	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	1.699906055	0.27482863	1.199343817	0.448616966	0.180076979	0.042525932	0	0	3.174078502	3.67E-05	0.671219878	7.77E-06
SF74	SurSt	SEGMENT74	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.510707171	0.082567476	0.360321963	0	0	0	0	0	0.95359661	1.10E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.423311449	0.068437962	0.298661192	0.007583579	0.003340947	0.000788979	0	0	0.790410603	9.15E-06	0.011713505	1.36E-07
SF76	SurSt	SEGMENT76	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.810109768	0.130972742	0.57156108	0.015048429	0.016573971	0.003914013	0	0	1.51264359	1.75E-05	0.035536413	4.11E-07
SF77	SurSt	SEGMENT77	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.119078438	0.019251749	0.084014048	0.004130073	0	0	0	0	0.222344234	2.57E-06	0.004130073	4.78E-08
SF80	SurSt	SEGMENT80	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.041023275	0.006632349	0.028943371	0.002935288	0	0	0	0	0.076598995	8.87E-07	0.002935288	3.40E-08
SF81	SurSt	SEGMENT81	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.061595328	0.009958291	0.043457682	0	0	0	0	0	0.115011301	1.33E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.009436904	0.00561593	0.001326225	0.015140934	0.003296649	0	0.00E+00	0.034816642	4.03E-07
SF83	SurSt	SEGMENT83	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0	0	0	0.001529118	0	0	0.003000997	0.00065341	0	0.00E+00	0.005183526	6.00E-08
SF85	SurSt	SEGMENT85	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.049233698	0.007959752	0.034736115	0	0	0	0	0	0.091929565	1.06E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.013667497	0.002209663	0.009642902	0.011588327	0.002432767	0.000574508	0.016496296	0.003591753	0.025520062	2.95E-07	0.034683651	4.01E-07
SF87	SurSt	SEGMENT87	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.266096812	0.043020626	0.187740708	0	0	0	0	0	0.496858145	5.75E-06	0	0.00E+00
SF88	SurSt	SEGMENT88	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	0.265874471	0.042984679	0.187583839	0	0	0	0	0	0.496442989	5.75E-06	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	8.09316206	1.308444448	5.710011943	1.645792819	0.873411664	0.20625982	2.313119341	0.503637513	15.11161845	1.75E-04	5.542221157	6.41E-05
TDRWBOFI	SurSt	TDRWBOFF	0.002169216	0.004592044	0.004069008	0.004703416	0.006037522	0.004896245	0.012204113	0.29483508	5.363350821	0.867108128	3.784033609	0.657845863	0.250800696	0.059227634	0.3292683	0.071691877	10.01449256	1.16E-04	1.368834371	1.58E-05
FRWY27	Freeway	FRWY27	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0.095543533	0.015015094	0.065818553	2.633411173	1.915363528	0.441077795	3.101864059	0.675685122	0.17637718	2.04E-06	8.767401676	1.01E-04
FRWY28	Freeway	FRWY28	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	1.157676797	0.181934091	0.797506742	3.79861623	2.73471079	0.629760454	4.29537158	0.935669202	2.13711763	2.47E-05	12.39412826	1.43E-04
FRWY29	Freeway	FRWY29	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	1.367240729	0.214868001	0.941872293	3.934924145	2.822340247	0.649940125	4.304521455	0.937662337	2.523981023	2.92E-05	12.64938831	1.46E-04
FRWY30	Freeway	FRWY30	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	2.678043783	0.420866568	1.84486549	3.980838163	2.761269883	0.635876591	4.206782633	0.916371698	4.943775842	5.72E-05	12.50113897	1.45E-04
FRWY31	Freeway	FRWY31	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	10.3951781	1.633648771	7.161087308	9.602731585	6.382693231	1.469832861	9.674482885	2.10741155	19.18991418	2.22E-04	29.23715211	3.38E-04
FRWY32	Freeway	FRWY32	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	4.513892147	0.709378357	3.109554781	3.361608048	2.131049445	0.490746835	3.179375311	0.692569549	8.332825286	9.64E-05	9.855349188	1.14E-04
FRWY33	Freeway	FRWY33	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	8.43698382	1.325909774	5.812115691	6.146266848	3.804253234	0.876059088	5.586569641	1.216933404	15.57500929	1.80E-04	17.63008221	2.04E-04
FRWY34	Freeway	FRWY34	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	8.503785338	1.336407932	5.858134288	5.683937641	3.428672048	0.789568707	4.891146562	1.065448033	15.69832756	1.82E-04	15.85877299	1.84E-04
FRWY35	Freeway	FRWY35	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	1.162808659	0.664754783	0.153082467	0.635662871	0.138467688	0	0.00E+00	2.754776467	3.19E-05
FRWY36	Freeway	FRWY36	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	5.969763824	0.938175108	4.112483648	5.90660536	3.659466803	0.842717073	2.507843269	0.54628841	11.02042258	1.28E-04	13.46292092	1.56E-04
FRWY37	Freeway	FRWY37	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	2.603659972	0.40917682	1.793623563	2.462461877	1.525630535	0.351328477	1.045519053	0.227747463	4.806460354	5.56E-05	5.612687404	6.50E-05
FRWY101	Freeway	FRWY101	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.630428731	0.461378843	0.106248218	0.403060046	0.087799359	0	0.00E+00	1.688915198	1.95E-05
172	Freeway	172	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.277612182	0.240794416	0.055451129	0.508482972	0.110763842	0	0.00E+00	1.193104542	1.38E-05
173	Freeway	173	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.539880626	0.27595073	0.06354707	0.519752203	0.11321864	0	0.00E+00	1.512349268	1.75E-05
174	Freeway	174	0.002493615	0.005131238	0.004567129	0.005328861	0.004863323	0.003845969	0.009546925	0.230748031	0	0	0	0.174995725	0.113840448	0.026215647	0.235859879	0.051377819	0	0.00E+00	0.602289518	6.97E-06
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			0	0.00E+00	0	0.00E+00
																			429.7320688	4.97E-03		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	1.29E-02	1.29E-02	0	0				
PH2	PH2	0.00E+00	6.79E-03	0	0				
IN01	SEGMENT01	5.23E-05	7.88E-05	1.25E-04	1.89E-04	1.98E-05	2.89E-05	4.75E-05	6.93E-05
IN02	SEGMENT02	6.76E-05	1.03E-04	1.62E-04	2.46E-04	2.75E-05	4.00E-05	6.59E-05	9.60E-05
IN03	SEGMENT03	1.44E-04	1.86E-05	3.46E-04	4.46E-04	3.04E-05	4.44E-06	7.29E-05	1.07E-04
IN05	SEGMENT05	1.08E-04	1.60E-04	2.59E-04	3.83E-04	1.41E-05	2.73E-05	3.38E-05	6.55E-05
IN06	SEGMENT06	2.00E-04	3.13E-04	4.80E-04	7.52E-04	8.92E-05	1.30E-04	2.14E-04	3.13E-04
IN08	SEGMENT08	1.64E-04	2.41E-04	3.93E-04	5.77E-04	1.73E-05	3.06E-05	4.15E-05	7.34E-05
IN11	SEGMENT11	0.00E+00	1.84E-05	0.00E+00	4.41E-05	9.60E-07	8.50E-07	2.30E-06	2.04E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-07	7.97E-07	1.03E-06	1.91E-06
IN14	SEGMENT14	1.11E-04	1.32E-04	2.67E-04	3.18E-04	2.51E-05	4.31E-05	6.03E-05	1.03E-04
IN18	SEGMENT18	0.00E+00	3.12E-05	0.00E+00	7.48E-05	0.00E+00	6.69E-06	0.00E+00	1.61E-05
IN19	SEGMENT19	1.16E-04	3.17E-04	2.78E-04	7.60E-04	4.95E-06	7.25E-05	1.19E-05	1.74E-04
IN21	SEGMENT21	9.43E-06	5.40E-05	2.26E-05	1.30E-04	1.02E-06	2.17E-05	2.44E-06	5.20E-05
IN24	SEGMENT24	1.97E-05	9.59E-05	4.72E-05	2.30E-04	6.48E-06	4.13E-05	1.56E-05	9.91E-05
IN29	SEGMENT29	7.38E-06	3.40E-05	1.77E-05	8.16E-05	0.00E+00	6.46E-06	0.00E+00	1.55E-05
IN30	SEGMENT30	3.09E-05	0.00E+00	7.43E-05	0.00E+00	0.00E+00	2.80E-05	0.00E+00	6.72E-05
IN31	SEGMENT31	1.25E-05	2.53E-05	3.01E-05	6.08E-05	1.73E-06	2.72E-06	4.14E-06	6.52E-06
SF09	SEGMENT09	3.41E-05	1.10E-04	8.19E-05	2.64E-04	1.13E-05	1.82E-05	2.71E-05	4.37E-05
SF10	SEGMENT10	0.00E+00	2.01E-06	0.00E+00	4.82E-06	2.93E-07	4.51E-07	7.02E-07	1.08E-06
SF104	SEGMENT10	1.05E-05	1.69E-05	2.52E-05	4.05E-05	2.21E-07	3.75E-07	5.31E-07	9.00E-07
SF106	SEGMENT10	1.81E-05	2.15E-05	4.34E-05	5.17E-05	8.03E-08	5.48E-08	1.93E-07	1.32E-07
SF107	SEGMENT10	8.46E-06	1.41E-05	2.03E-05	3.37E-05	1.85E-07	3.38E-07	4.45E-07	8.11E-07
SF108	SEGMENT10	1.97E-05	2.07E-05	4.73E-05	4.96E-05	2.37E-08	6.80E-09	5.68E-08	1.63E-08
SF109	SEGMENT10	6.32E-06	8.57E-06	1.52E-05	2.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT11	1.61E-05	2.52E-05	3.87E-05	6.04E-05	3.61E-07	5.91E-07	8.65E-07	1.42E-06
SF111	SEGMENT11	4.48E-06	5.23E-06	1.08E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT11	1.59E-05	2.63E-05	3.81E-05	6.32E-05	6.98E-07	1.36E-06	1.67E-06	3.25E-06
SF113	SEGMENT11	3.52E-06	4.30E-06	8.45E-06	1.03E-05	5.39E-08	4.56E-08	1.29E-07	1.09E-07
SF114	SEGMENT11	5.75E-06	7.97E-06	1.38E-05	1.91E-05	9.11E-08	9.42E-08	2.19E-07	2.26E-07
SF115	SEGMENT11	1.40E-05	2.39E-05	3.36E-05	5.74E-05	3.74E-07	6.72E-07	8.97E-07	1.61E-06
SF116	SEGMENT11	6.60E-06	9.65E-06	1.58E-05	2.32E-05	1.56E-07	1.67E-07	3.74E-07	4.01E-07
SF117	SEGMENT11	7.29E-06	8.74E-06	1.75E-05	2.10E-05	1.37E-08	3.11E-09	3.30E-08	7.47E-09
SF118	SEGMENT11	1.17E-05	1.88E-05	2.81E-05	4.52E-05	2.20E-07	6.53E-07	5.27E-07	1.57E-06
SF119	SEGMENT11	4.95E-06	4.96E-06	1.19E-05	1.19E-05	2.32E-08	1.23E-08	5.56E-08	2.96E-08
SF120	SEGMENT12	1.35E-06	1.13E-06	3.25E-06	2.71E-06	3.40E-07	5.21E-07	8.15E-07	1.25E-06
SF121	SEGMENT12	9.91E-06	1.43E-05	2.38E-05	3.42E-05	1.43E-06	1.81E-06	3.44E-06	4.35E-06
SF122	SEGMENT12	2.69E-06	3.58E-06	6.47E-06	8.60E-06	2.33E-07	3.66E-07	5.58E-07	8.78E-07
SF123	SEGMENT12	4.58E-06	4.57E-06	1.10E-05	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT12	9.97E-06	1.38E-05	2.39E-05	3.31E-05	1.57E-07	6.83E-07	3.78E-07	1.64E-06
SF125	SEGMENT12	4.19E-06	4.95E-06	1.01E-05	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT12	4.03E-06	5.91E-06	9.67E-06	1.42E-05	1.52E-07	6.40E-07	3.65E-07	1.54E-06
SF127	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-07	1.61E-06	2.22E-06	3.87E-06
SF128	SEGMENT12	4.76E-06	5.49E-06	1.14E-05	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT12	3.87E-06	2.08E-06	9.28E-06	4.98E-06	1.66E-07	6.91E-07	3.98E-07	1.66E-06
SF13	SEGMENT13	2.65E-06	2.28E-06	6.36E-06	5.48E-06	1.26E-06	2.80E-06	3.02E-06	6.73E-06
SF130	SEGMENT13	4.00E-06	4.01E-06	9.61E-06	9.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT13	5.27E-06	6.00E-06	1.26E-05	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT13	5.55E-06	5.52E-06	1.33E-05	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT13	5.78E-06	3.51E-06	1.39E-05	8.43E-06	2.03E-06	0.00E+00	4.88E-06	0.00E+00
SF135	SEGMENT13	5.50E-06	3.37E-06	1.32E-05	8.10E-06	1.52E-07	6.84E-07	3.66E-07	1.64E-06
SF136	SEGMENT13	6.84E-06	1.05E-05	1.64E-05	2.52E-05	4.54E-08	1.24E-07	1.09E-07	2.97E-07
SF137	SEGMENT13	3.99E-06	4.00E-06	9.58E-06	9.60E-06	5.00E-08	4.55E-08	1.20E-07	1.09E-07
SF139	SEGMENT13	6.16E-06	6.71E-06	1.48E-05	1.61E-05	1.09E-07	2.49E-07	2.62E-07	5.97E-07

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF140	SEGMENT140	2.29E-06	3.32E-06	5.50E-06	7.98E-06	1.56E-08	0.00E+00	3.75E-08	0.00E+00
SF141	SEGMENT141	2.09E-05	2.88E-05	5.01E-05	6.91E-05	2.31E-07	3.76E-07	5.54E-07	9.01E-07
SF142	SEGMENT142	1.93E-06	2.48E-06	4.63E-06	5.95E-06	4.30E-10	4.30E-10	1.03E-09	1.03E-09
SF143	SEGMENT143	1.21E-05	1.73E-05	2.91E-05	4.16E-05	1.95E-07	6.73E-07	4.68E-07	1.62E-06
SF144	SEGMENT144	1.19E-05	1.71E-05	2.86E-05	4.11E-05	2.13E-07	5.39E-07	5.11E-07	1.29E-06
SF145	SEGMENT145	8.18E-06	1.15E-05	1.96E-05	2.76E-05	3.88E-07	1.07E-06	9.32E-07	2.56E-06
SF146	SEGMENT146	7.79E-06	9.31E-06	1.87E-05	2.24E-05	0.00E+00	2.56E-09	0.00E+00	6.15E-09
SF147	SEGMENT147	4.46E-06	6.01E-06	1.07E-05	1.44E-05	3.93E-07	9.27E-07	9.44E-07	2.22E-06
SF148	SEGMENT148	4.23E-06	6.76E-06	1.02E-05	1.62E-05	1.81E-07	3.21E-07	4.34E-07	7.70E-07
SF149	SEGMENT149	2.08E-06	2.83E-06	5.00E-06	6.80E-06	5.82E-07	1.16E-06	1.40E-06	2.79E-06
SF150	SEGMENT150	4.28E-06	4.28E-06	1.03E-05	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	3.71E-06	5.64E-06	8.91E-06	1.35E-05	5.97E-07	1.35E-06	1.43E-06	3.23E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-06	1.80E-06	2.83E-06	4.32E-06
SF153	SEGMENT153	5.19E-06	8.97E-06	1.25E-05	2.15E-05	8.18E-07	1.33E-06	1.96E-06	3.20E-06
SF154	SEGMENT154	4.33E-06	4.35E-06	1.04E-05	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	6.83E-06	1.19E-05	1.64E-05	2.86E-05	1.30E-06	2.50E-06	3.12E-06	5.99E-06
SF156	SEGMENT156	5.29E-06	5.59E-06	1.27E-05	1.34E-05	5.48E-07	8.96E-07	1.31E-06	2.15E-06
SF157	SEGMENT157	3.91E-06	5.98E-06	9.37E-06	1.43E-05	1.33E-06	2.66E-06	3.18E-06	6.39E-06
SF160	SEGMENT160	5.85E-06	7.88E-06	1.40E-05	1.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	1.59E-06	4.33E-06	3.83E-06	1.04E-05	2.67E-06	4.60E-06	6.40E-06	1.10E-05
SF162	SEGMENT162	2.64E-05	4.32E-05	6.34E-05	1.04E-04	4.81E-06	8.69E-06	1.15E-05	2.08E-05
SF163	SEGMENT163	5.61E-06	8.89E-06	1.35E-05	2.13E-05	3.36E-07	6.44E-07	8.07E-07	1.55E-06
SF164	SEGMENT164	3.97E-06	5.36E-06	9.52E-06	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	4.51E-05	8.28E-05	1.08E-04	1.99E-04	8.67E-06	1.55E-05	2.08E-05	3.73E-05
SF168	SEGMENT168	2.06E-05	3.01E-05	4.93E-05	7.23E-05	8.60E-07	1.60E-06	2.06E-06	3.84E-06
SF169	SEGMENT169	8.89E-06	9.93E-06	2.13E-05	2.38E-05	2.65E-08	0.00E+00	6.37E-08	0.00E+00
SF170	SEGMENT170	2.02E-05	2.32E-05	4.85E-05	5.56E-05	1.61E-06	1.80E-06	3.86E-06	4.33E-06
SF171	SEGMENT171	4.08E-06	5.59E-06	9.79E-06	1.34E-05	3.89E-07	7.62E-07	9.34E-07	1.83E-06
SF172	SEGMENT172	9.66E-06	1.26E-05	2.32E-05	3.03E-05	8.97E-07	1.45E-06	2.15E-06	3.48E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-06	7.65E-06	1.05E-05	1.84E-05
SF178	SEGMENT178	2.28E-05	1.79E-05	5.48E-05	4.29E-05	1.79E-06	4.13E-06	4.30E-06	9.91E-06
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-06	1.69E-05	2.17E-05	4.06E-05
SF180	SEGMENT180	1.32E-05	1.32E-05	3.17E-05	3.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	1.66E-05	0.00E+00	3.99E-05	0.00E+00	8.64E-06	1.36E-05	2.07E-05	3.26E-05
SF191	SEGMENT191	1.94E-05	9.34E-06	4.65E-05	2.24E-05	3.97E-06	8.45E-06	9.54E-06	2.03E-05
SF192	SEGMENT192	8.56E-06	1.49E-05	2.05E-05	3.59E-05	5.69E-07	4.61E-06	1.37E-06	1.11E-05
SF194	SEGMENT194	1.44E-06	1.58E-06	3.47E-06	3.78E-06	1.58E-07	3.44E-07	3.80E-07	8.25E-07
SF195	SEGMENT195	1.33E-06	1.10E-06	3.19E-06	2.64E-06	3.35E-07	4.64E-07	8.05E-07	1.11E-06
SF196	SEGMENT196	1.07E-06	6.35E-07	2.57E-06	1.52E-06	7.68E-07	1.63E-06	1.84E-06	3.90E-06
SF198	SEGMENT198	4.58E-06	4.59E-06	1.10E-05	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	1.82E-06	1.82E-06	4.37E-06	4.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	3.57E-06	2.73E-06	8.57E-06	6.56E-06	1.91E-06	3.56E-06	4.57E-06	8.54E-06
SF205	SEGMENT205	1.91E-05	2.91E-05	4.59E-05	6.98E-05	7.40E-07	1.51E-06	1.78E-06	3.63E-06
SF206	SEGMENT206	9.56E-06	9.56E-06	2.29E-05	2.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	2.95E-05	4.68E-05	7.08E-05	1.12E-04	1.29E-06	2.63E-06	3.09E-06	6.31E-06
SF283	SEGMENT283	9.98E-07	1.15E-07	2.39E-06	2.76E-07	4.67E-08	1.65E-07	1.12E-07	3.95E-07
SF284	SEGMENT284	4.81E-09	0.00E+00	1.15E-08	0.00E+00	1.86E-07	4.57E-07	4.47E-07	1.10E-06

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-08	1.03E-07	1.11E-07	2.47E-07
SF286	SEGMENT286	1.97E-06	2.57E-06	4.74E-06	6.18E-06	1.53E-07	3.13E-07	3.67E-07	7.52E-07
SF287	SEGMENT287	1.56E-06	1.21E-06	3.73E-06	2.90E-06	3.51E-07	6.41E-07	8.44E-07	1.54E-06
SF288	SEGMENT288	1.27E-06	2.09E-06	3.05E-06	5.02E-06	0.00E+00	4.38E-09	0.00E+00	1.05E-08
SF289	SEGMENT289	1.10E-06	2.96E-07	2.65E-06	7.11E-07	2.12E-07	4.03E-07	5.09E-07	9.66E-07
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-07	6.75E-07	9.62E-07	1.62E-06
SF294	SEGMENT294	4.05E-06	4.05E-06	9.71E-06	9.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	5.61E-06	8.28E-06	1.35E-05	1.99E-05	2.60E-07	5.81E-07	6.23E-07	1.40E-06
SF302	SEGMENT302	7.26E-06	1.28E-05	1.74E-05	3.07E-05	2.67E-07	7.97E-07	6.41E-07	1.91E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-06	2.79E-06	3.87E-06	6.70E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-06	1.50E-06	2.82E-06	3.59E-06
SF306	SEGMENT306	1.66E-06	2.79E-06	3.98E-06	6.69E-06	3.19E-06	5.43E-06	7.64E-06	1.30E-05
SF32	SEGMENT32	0.00E+00	5.18E-05	0.00E+00	1.24E-04	1.98E-06	6.77E-06	4.74E-06	1.62E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-07	1.60E-06	7.67E-07	3.83E-06
SF340	SEGMENT340	8.11E-07	3.21E-07	1.95E-06	7.69E-07	3.65E-07	7.41E-07	8.75E-07	1.78E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-06	3.24E-06	4.23E-06	7.78E-06
SF36	SEGMENT36	2.40E-05	4.36E-05	5.76E-05	1.05E-04	4.52E-06	7.26E-06	1.08E-05	1.74E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-07	1.37E-06	1.75E-06	3.28E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	1.01E-05	1.80E-05	2.43E-05	4.31E-05	1.80E-06	2.95E-06	4.31E-06	7.09E-06
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	5.61E-06	9.16E-06	1.35E-05	2.20E-05	1.03E-08	9.19E-08	2.46E-08	2.21E-07
SF387	SEGMENT387	1.07E-06	7.20E-06	2.57E-06	1.73E-05	7.95E-06	1.50E-05	1.91E-05	3.61E-05
SF388	SEGMENT388	1.01E-06	1.01E-06	2.42E-06	2.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	1.25E-05	2.79E-05	2.99E-05	6.70E-05	1.02E-06	1.64E-06	2.46E-06	3.92E-06
SF392	SEGMENT392	4.28E-06	7.63E-06	1.03E-05	1.83E-05	4.50E-07	9.31E-07	1.08E-06	2.24E-06
SF393	SEGMENT393	4.72E-06	9.28E-06	1.13E-05	2.23E-05	3.13E-09	1.65E-07	7.51E-09	3.95E-07
SF394	SEGMENT394	1.19E-05	2.01E-05	2.87E-05	4.82E-05	4.03E-06	6.95E-06	9.68E-06	1.67E-05
SF396	SEGMENT396	1.30E-05	1.87E-05	3.11E-05	4.50E-05	3.21E-06	7.39E-06	7.71E-06	1.77E-05
SF397	SEGMENT397	7.15E-06	4.05E-06	1.71E-05	9.71E-06	2.25E-07	1.49E-06	5.39E-07	3.57E-06
SF398	SEGMENT398	5.58E-06	8.72E-06	1.34E-05	2.09E-05	2.61E-07	7.92E-07	6.27E-07	1.90E-06
SF399	SEGMENT399	3.09E-05	4.19E-05	7.42E-05	1.00E-04	1.43E-06	3.36E-06	3.44E-06	8.06E-06
SF400	SEGMENT400	9.23E-06	9.13E-06	2.21E-05	2.19E-05	0.00E+00	9.13E-08	0.00E+00	2.19E-07
SF401	SEGMENT401	5.10E-06	6.60E-06	1.22E-05	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	8.53E-06	1.61E-05	2.05E-05	3.87E-05	0.00E+00	2.76E-07	0.00E+00	6.62E-07
SF404	SEGMENT404	4.09E-06	4.09E-06	9.82E-06	9.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	5.07E-06	5.07E-06	1.22E-05	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	1.92E-06	2.28E-06	4.60E-06	5.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	1.19E-05	1.93E-05	2.85E-05	4.64E-05	0.00E+00	3.04E-07	0.00E+00	7.30E-07
SF409	SEGMENT409	1.19E-05	2.03E-05	2.87E-05	4.87E-05	1.01E-07	4.93E-07	2.43E-07	1.18E-06
SF410	SEGMENT410	4.83E-06	4.83E-06	1.16E-05	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	8.35E-06	8.35E-06	2.00E-05	2.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05	4.03E-05	5.78E-05	9.68E-05
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-07	1.69E-06	2.35E-06	4.05E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	4.58E-06	6.44E-06	1.10E-05	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	3.15E-05	8.69E-05	7.56E-05	2.09E-04	0.00E+00	4.83E-06	0.00E+00	1.16E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF433	SEGMENT43	1.00E-05	1.00E-05	2.41E-05	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT43	9.89E-07	9.96E-07	2.37E-06	2.39E-06	1.86E-09	1.33E-09	4.47E-09	3.20E-09
SF458	SEGMENT45	1.48E-06	1.71E-06	3.56E-06	4.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF46	SEGMENT46	3.93E-05	2.90E-05	9.44E-05	6.96E-05	1.56E-07	5.96E-07	3.75E-07	1.43E-06
SF464	SEGMENT46	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	6.13E-05	6.82E-05	1.47E-04	1.64E-04	1.45E-06	1.98E-06	3.48E-06	4.74E-06
SF479	SEGMENT47	2.58E-06	3.00E-06	6.20E-06	7.19E-06	0.00E+00	3.82E-09	0.00E+00	9.17E-09
SF48	SEGMENT48	4.76E-06	2.73E-06	1.14E-05	6.55E-06	2.47E-07	7.92E-07	5.93E-07	1.90E-06
SF488	SEGMENT48	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT49	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-07	1.33E-06	1.92E-06	3.19E-06
SF50	SEGMENT50	4.07E-05	5.35E-05	9.76E-05	1.28E-04	5.28E-06	9.69E-06	1.27E-05	2.32E-05
SF500	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-07	7.96E-07	1.15E-06	1.91E-06
SF502	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT50	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT50	2.12E-06	2.04E-06	5.08E-06	4.89E-06	8.30E-08	1.27E-07	1.99E-07	3.05E-07
SF51	SEGMENT51	1.21E-05	2.64E-05	2.91E-05	6.33E-05	2.86E-07	1.33E-06	6.86E-07	3.20E-06
SF52	SEGMENT52	3.24E-05	5.58E-05	7.77E-05	1.34E-04	7.49E-06	1.35E-05	1.80E-05	3.25E-05
SF53	SEGMENT53	4.81E-06	6.29E-06	1.15E-05	1.51E-05	5.31E-07	5.01E-07	1.27E-06	1.20E-06
SF54	SEGMENT54	1.48E-06	1.48E-06	3.54E-06	3.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	3.92E-05	9.10E-05	9.42E-05	2.18E-04	5.10E-07	2.01E-06	1.22E-06	4.83E-06
SF56	SEGMENT56	2.32E-05	5.04E-05	5.58E-05	1.21E-04	1.03E-07	9.90E-07	2.46E-07	2.37E-06
SF57	SEGMENT57	7.87E-07	6.16E-07	1.89E-06	1.48E-06	6.17E-08	1.42E-07	1.48E-07	3.41E-07
SF58	SEGMENT58	7.22E-06	1.64E-06	1.73E-05	3.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	9.70E-06	1.55E-06	2.33E-05	3.73E-06	4.75E-07	5.97E-07	1.14E-06	1.43E-06
SF60	SEGMENT60	2.62E-06	3.41E-06	6.29E-06	8.18E-06	4.67E-07	1.20E-06	1.12E-06	2.88E-06
SF61	SEGMENT61	1.26E-05	1.30E-05	3.02E-05	3.13E-05	3.94E-07	7.29E-07	9.47E-07	1.75E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	9.48E-06	1.35E-05	2.28E-05	3.25E-05	3.29E-07	9.03E-07	7.91E-07	2.17E-06
SF66	SEGMENT66	5.53E-06	1.09E-05	1.33E-05	2.62E-05	2.76E-07	1.08E-06	6.63E-07	2.59E-06
SF67	SEGMENT67	5.96E-06	8.86E-06	1.43E-05	2.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	7.96E-06	1.49E-05	1.91E-05	3.57E-05	7.89E-08	1.65E-07	1.89E-07	3.95E-07
SF69	SEGMENT69	2.70E-05	2.94E-05	6.48E-05	7.05E-05	1.39E-06	2.57E-06	3.33E-06	6.16E-06
SF70	SEGMENT70	7.11E-06	1.39E-05	1.71E-05	3.34E-05	1.48E-06	2.66E-06	3.56E-06	6.37E-06
SF71	SEGMENT71	7.04E-06	1.00E-05	1.69E-05	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	4.57E-06	5.30E-06	1.10E-05	1.27E-05	0.00E+00	6.75E-09	0.00E+00	1.62E-08
SF73	SEGMENT73	2.11E-05	3.67E-05	5.06E-05	8.82E-05	4.08E-06	7.77E-06	9.79E-06	1.86E-05
SF74	SEGMENT74	7.92E-06	1.10E-05	1.90E-05	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	6.88E-06	9.15E-06	1.65E-05	2.20E-05	7.17E-08	1.36E-07	1.72E-07	3.25E-07
SF76	SEGMENT76	1.33E-05	1.75E-05	3.20E-05	4.20E-05	1.42E-07	4.11E-07	3.41E-07	9.87E-07
SF77	SEGMENT77	2.58E-06	2.57E-06	6.20E-06	6.18E-06	0.00E+00	4.78E-08	0.00E+00	1.15E-07
SF80	SEGMENT80	6.31E-07	8.87E-07	1.51E-06	2.13E-06	0.00E+00	3.40E-08	0.00E+00	8.15E-08
SF81	SEGMENT81	1.30E-06	1.33E-06	3.11E-06	3.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	4.25E-09	0.00E+00	1.02E-08	0.00E+00	1.64E-07	4.03E-07	3.95E-07	9.67E-07
SF83	SEGMENT83	2.00E-07	0.00E+00	4.80E-07	0.00E+00	4.82E-08	6.00E-08	1.16E-07	1.44E-07
SF85	SEGMENT85	9.73E-07	1.06E-06	2.34E-06	2.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	1.10E-06	2.95E-07	2.64E-06	7.09E-07	2.12E-07	4.01E-07	5.08E-07	9.63E-07
SF87	SEGMENT87	5.00E-06	5.75E-06	1.20E-05	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	4.22E-06	5.75E-06	1.01E-05	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	1.07E-05	1.75E-04	2.56E-05	4.20E-04	3.73E-06	6.41E-05	8.96E-06	1.54E-04
TDRWBOFI	TDRWBOFF	6.82E-06	1.16E-04	1.64E-05	2.78E-04	8.80E-07	1.58E-05	2.11E-06	3.80E-05
FRWY27	FRWY27	3.06E-06	2.04E-06	0.00E+00	0.00E+00	5.78E-05	1.01E-04	6.91E-05	1.23E-04
FRWY28	FRWY28	2.08E-05	2.47E-05	0.00E+00	0.00E+00	8.20E-05	1.43E-04	9.57E-05	1.71E-04
FRWY29	FRWY29	2.32E-05	2.92E-05	0.00E+00	0.00E+00	8.34E-05	1.46E-04	9.53E-05	1.70E-04

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I PP M_Hour	Phase I PP M_Hour
FRWY30	FRWY30	4.82E-05	5.72E-05	0.00E+00	0.00E+00	8.26E-05	1.45E-04	9.89E-05	1.83E-04
FRWY31	FRWY31	1.72E-04	2.22E-04	0.00E+00	0.00E+00	1.93E-04	3.38E-04	2.45E-04	4.12E-04
FRWY32	FRWY32	8.28E-05	9.64E-05	0.00E+00	0.00E+00	6.54E-05	1.14E-04	8.23E-05	1.40E-04
FRWY33	FRWY33	1.72E-04	1.80E-04	0.00E+00	0.00E+00	1.17E-04	2.04E-04	1.45E-04	2.54E-04
FRWY34	FRWY34	1.49E-04	1.82E-04	0.00E+00	0.00E+00	1.09E-04	1.84E-04	1.29E-04	2.15E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	3.19E-05	1.74E-05	4.10E-05
FRWY36	FRWY36	8.83E-05	1.28E-04	0.00E+00	0.00E+00	8.63E-05	1.56E-04	1.39E-04	1.59E-04
FRWY37	FRWY37	3.68E-05	5.56E-05	0.00E+00	0.00E+00	3.60E-05	6.50E-05	5.79E-05	6.62E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	1.95E-05	1.14E-05	2.96E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-06	1.38E-05	4.87E-06	8.11E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-06	1.75E-05	4.06E-06	6.76E-06
174	174	0.00E+00	0.00E+00	0.00E+00	2.93E-06	4.18E-06	6.97E-06	1.84E-06	3.07E-06

Year	Fuel	Process	Pollutant (PM10 = 14, ROG = 10)
2034	gas	tw	14
2034			

Year 1 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT	
Idle						0.00000	0.00000	0.00000	0.00000	g/hour
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	g/mile
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000	

Year 1 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Year 2 unmitigated

	Speed	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle						0.00000	0.00000	0.00000	0.00000
Truck Yard	15	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
Onsite	35/25	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
SurStreet	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000
FWY	composite	0.00800	0.00800	0.00800	0.00800	0.00800	0.00800	0.01200	0.02000

Year 2 mitigated

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Idle	0	0	0	0	0	0	0	0
Truck Yard	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
Onsite	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
SurStreet	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02
FWY	0.008	0.008	0.008	0.008	0.008	0.008	0.012	0.02

Note: Mitigation applied to HHDT & MHDT

Gas

Truck Yard Activities - Area sources

		LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
2025	idling (hours/day)					34.98255	10.66418	16.63832	0.132902
2025	Running (Miles/day)	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
2035	idling (hours/day)					53.82872	15.63821	25.07392	0.309627
2035	Running (Miles/day)	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428

Emissions

2025	idling					0	0	0	0	
2025	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	
2035	idling					0	0	0	0	total: PH1+PH2
2035	Running	42.83155	3.273328	16.11543	4.719044	2.162091	0.628126	1.466742	0.022669	total: PH1+PH2
2035	idling					0	0	0	0	PH1 area
2035	Running	24.9916	1.890791	9.357044	2.764223	1.404635	0.428193	0.95154	0.010735	PH1 area
2035	idling					0	0	0	0	PH2 area
2035	Running	17.83994	1.382537	6.758389	1.954821	0.757456	0.199933	0.515202	0.011934	PH2 area

2025 **Total Idling Hours Per Day**

	LHDT1	LHDT2	MHDT	HHDT
Gas	34.98255	10.66418	16.63832	0.132902
Diesel	27.64541	19.44606	85.24741	160.8345
Electric/Natural Gas (HHI	0	0	0	8.94215

2025 **Total Vehicle Miles Traveled Per Day**

0	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	3123.95	236.3488	1169.63	345.5277	175.5793	53.52408	79.29497	0.536739
Diesel	31.56161	0.09315	8.9629	8.878215	138.7538	97.60085	406.2725	766.5058
Electric/Natural Gas (HHI	94.32646	3.33322	21.3615	5.839253	0	0	0	42.61654

2035 **Total Idling Hours Per Day**

0	LHDT1	LHDT2	MHDT	HHDT
Gas	53.82872	15.63821	25.07392	0.309627
Diesel	56.69406	37.49888	150.0342	272.4325
Electric/Natural Gas (HHI	0	0	0	19.3189

2035 **Total Vehicle Miles Traveled Per Day**

	LDA	LDT1	LDT2	MDT	LHDT1	LHDT2	MHDT	HHDT
Gas	5353.942	409.1658	2014.429	589.8803	270.2613	78.51574	122.2285	1.133428
Diesel	63.38729	0.060464	19.60684	19.84769	284.6475	188.273	731.3754	1328.033
Electric/Natural Gas (HHI	301.1016	12.68332	77.4106	24.85172	0	0	0	94.1743

						Peak Hour Trips				Fleet Mix Breakdown: Auto 69%	5%	26%	Light 100%	Med 68%	32%	Heavy 37%	63%	2034 Segment Length, mi	Total Miles: LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Total Gas Miles: 93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	1014	62	71	490	703	52	259	62	48	23	184	306	0.2031884	143	11	53	13	10	5	37	62	133.9102	10.22698213	50.36707	11.77759536	4.756594	1.38512	5.366631	0.048367
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	591	51	37	269	409	30	151	51	25	12	101	168	0.4542223	186	14	69	23	11	6	46	76	174.4224	13.32097682	65.60475	21.57700987	5.648963	1.644978	6.573846	0.059247
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316.2446	24.15221892	118.9477	30.53997186	8.451758	2.461151	4.549718	0.041005
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	705	46	32	18	488	36	180	46	21	10	7	11	0.5923532	289	21	107	27	13	6	4	7	271.306	20.72016918	102.0452	25.52084102	6.244837	1.818496	0.576927	0.0052
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	1200	108	82	591	832	61	307	108	55	27	221	369	0.6826384	568	42	210	74	38	18	151	252	532.5599	40.67263734	200.3095	68.67000158	18.57393	5.408726	21.72788	0.195823
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	928	49	32	0	643	47	238	49	21	10	0	0	0.6780402	436	32	161	33	15	7	0	0	409.0904	31.24302964	153.8694	30.94597316	7.13593	2.077982	0	0
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	64	-6	3	-2	45	3	16	-6	2	1	-1	-1	0.7465154	33	2	12	0	1	1	0	0	31.2111	2.383652886	11.7393	0	0.640195	0.186425	0	0
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-178	2	0	0	-123	-9	-46	2	0	0	0	0	0.5116992	0	0	0	1	0	0	0	0	0	0	0	1.122224819	0.023164	0.006745	0	0
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	344	39	10	97	239	18	88	39	7	3	36	61	1.0055029	240	18	89	39	7	3	36	61	225.0634	17.18852822	84.65213	36.0575848	3.235088	0.942057	5.247534	0.047294
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	93	6	3	17	64	5	24	6	2	1	6	11	0.8778732	57	4	21	5	2	1	6	9	53.0166	4.048981323	19.94091	4.906091502	0.879716	0.256173	0.804429	0.00725
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	583	28	23	158	404	30	149	28	15	7	59	98	1.4207031	574	42	212	40	22	11	84	140	538.7478	41.14522364	202.6369	37.40903875	10.81506	3.149345	12.0668	0.108753
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	181	22	17	43	125	9	46	22	11	5	16	27	0.7814985	98	7	36	17	9	4	13	21	91.84216	7.014165303	34.5442	15.99725843	4.38073	1.275668	1.818254	0.016387
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	208	21	17	91	144	11	53	21	11	5	34	57	1.2089398	174	13	64	26	14	6	41	69	163.0656	12.45363904	61.33318	24.10852314	6.638314	1.933077	5.915235	0.053311
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	212	10	6	43	147	11	54	10	4	2	16	27	0.419177	62	5	23	4	2	1	7	11	57.83923	4.417295054	21.75483	4.04197445	0.797074	0.232108	0.977484	0.00881
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-373	9	5	58	-259	-19	-95	9	3	2	22	36	1.7565542	0	0	0	15	6	3	38	64	0	0	0	13.90698796	2.711487	0.789585	5.512279	0.04968
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	130	5	3	5	90	7	33	5	2	1	2	3	0.5094001	46	3	17	3	1	0	1	2	43.09977	3.291613346	16.21093	2.485150237	0.46182	0.134482	0.150037	0.001352
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	320	21	20	0	221	16	82	21	13	6	0	0	1.1307092	250	18	92	23	15	7	0	0	234.8307	17.93447721	88.32587	21.75829568	7.388647	2.151573	0	0
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	13	-4	3	-1	9	1	3	-4	2	1	0	0	0.5131283	5	0	2	0	1	1	0	0	4.282461	0.327059904	1.610744	0	0.522637	0.152192	0	0
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage	221	1	1	6	153	11	57	1	1	0	2	4	0.2508476	38	3	14	0	0	0	1	1	36.01307	2.750388834	13.54545	0.305924584	0.075703	0.022045	0.083156	0.000749
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	63	0	0	0	44	3	16	0	0	0	0	0	1.1204565	49	4	18	0	0	0	0	0	45.96664	3.510561979	17.28924	0.100701384	0	0	0	0
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	220	1	1	6	152	11	56	1	1	0	2	4	0.2100235	32	2	12	0	0	0	0	1	29.99461	2.290746712	11.28174	0.270268925	0.085566	0.024917	0.067924	0.000612
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	110	0	0	0	76	6	28	0	0	0	0	0	0.6193828	47	3	17	0	0	0	0	0	44.11023	3.368784237	16.59099	0.005060657	0	0	0.002354	2.12E-05
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	58	0	0	0	40	3	15	0	0	0	0	0	0.4888949	19	1	7	0	0	0	0	0	18.28845	1.396724813	6.878758	0	0	0	0	0
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	176	1	2	6	122	9	45	1	1	0	2	4	0.4694459	57	4	21	0	0	0	1	2	53.65411	4.097668881	20.18069	0.234245579	0.23376	0.068071	0.151825	0.001368
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	35	0	0	0	24	2	9	0	0	0	0	0	0.4968484	12	1	4	0	0	0	0	0	11.16469	0.852668815	4.199326	0	0	0	0	0
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	170	1	2	17	118	9	44	1	1	0	6	10	0.507536	60	4	22	1	1	0	3	5	56.13573	4.287195255	21.11409	0.640682806	0.252727	0.073594	0.458691	0.004134
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	29	0	0	1	20	1	7	0	0	0	0	1	0.4915046	10	1	4	0	0	0	0	0	9.177287	0.700887366	3.451814	0	0	0	0.026493	0.000239
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	53	0	0	2	37	3	14	0	0	0	1	1	0.4915046	18	1	7	0	0	0	1	1	17.00994	1.299082323	6.397877	0	0	0	0.054753	0.000493
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	148	1	1	7	103	8	38	1	1	0	3	5	0.5289112	54	4	20	0	0	0	1	2	51.01307	3.895968	19.18733	0.246323205	0.204844	0.05965	0.209986	0.001893
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	62	1	0	1	43	3	16	1	0	0	0	0	0.5089651	22	2	8	0	0	0	0	0	20.57898	1.571656765	7.740284	0.237033996	0.01584	0.004613	0.014175	0.000128
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	61	0	0	0	42	3	16	0	0	0	0	0	0.4701294	20	1	7	0	0	0	0	0	18.64023	1.423590942	7.011072	0	0	0	0.00181	1.63E-05
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	130	1	1	7	90	7	33	1	1	0	3	4	0.4754732	43	3	16	0	0	0	1	2	40.15573	3.06677144	15.1036	0.342868997	0.178886	0.052092	0.181373	0.001635
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	33	0	0	0	23	2	9	0	0	0	0	0	0.4861608	11	1	4	0	0	0	0	0	10.5803	0.808038166	3.979523	0.022641362	0	0	0	0
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	7	0	0	11	5	0	2	0	0	0	4	7	0.5057962	3	0	1	0	0	0	2	3	2.408648	0.183953167	0.905955	0	0.016791	0.004889	0.294268	0.002652
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	91	6	0	3	63	5	23	6	0	0	1	2	0.5128798	32	2	12	3	0	0	1	1	30.41254	2.322664763	11.43894	3.028091769	0	0	0.094655	0.000853
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	24	0	0	8	17	1	6	0	0	0	3	5	0.4861608	8	1	3	0	0	0	1	2	7.641342	0.583584226	2.874106	0	0.005043	0.001469	0.210085	0.001893
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	31	0	0	0	21	2	8	0	0	0	0	0	0.4916289	10	1	4	0	0	0	0	0	9.745857	0.744310144	3.665668	0	0	0	0	0
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	91	1	1	7	63	5	23	1	1	0	2	4	0.4968484	31	2	12	0	0	0	1	2	29.42929	2.247572029	11.06911	0.462782036	0.148443	0.043227	0.175794	0.001584
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	32	0	0	0	22	2	8	0	0	0	0	0	0.507536	11	1	4	0	0	0	0	0	10.55601	0.806182798	3.970386	0	0	0	0	0
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	40	1	1	6	28	2	10	1	1	0	2	4	0.480817	13	1	5	0	0	0	1	2	12.60482	0.962654514	4.740997	0.44784985	0.143653	0.041832	0.157986	0.001424
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-55	0	-1	33	-38	-3	-14	0	-1	0	12	21	0.5128798	0	0	0	0	0	0	6	11	0	0	0	0.068244889	0	0	0.915776	0.008253
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.480817	12	1	5	0	0	0	0	0	11.71909	0.895009846	4.407852	0	0	0	0	0
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	13	1	1	6	9	1	3	1	1	0	2	4	0.5114506	5	0	2	1	0	0	1	2	4.428047	0.338178633	1.665503	0.476383059	0.169784	0.049441	0.16541	0.001491
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	35	6	7	87	24	2	9	6	5	2	33	54	0.2144352	5	0	2	1	1	0	7	12	4.873858	0.372226061	1.833184	1.203016064	0.486252	0.141596	1.004982	0.009057
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	27	0	0	0	18	1	7	0	0	0	0	0	0.4969727	9	1	3	0	0	0	0	0	8.559752	0.653725	3.219543	0	0	0	0	0
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	41	0	0	0	28	2	10	0	0	0	0	0	0.4814384	14	1	5	0	0	0	0	0	12.79868	0.977460061	4.813913	0	0	0	0	0
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	36	0	0	0	25	2	9	0	0	0	0	0	0.4996446	13	1	5	0	0	0	0	0	11.78051	0.899700304	4.430952	0	0	0	0	0
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.4723664	8	1	3	0	0	0	0	0	7.496234	0.572502024	2.819527	0	0	0	0	0
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	22	1	1	6	15	1	6	1	1	0	2	4	0.5069768	8	1	3	1	0	0	1	2	7.198908	0.549794651	2.707695	0.472215937	0.168299	0.049009	0.163963	0.001478
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	71	1	0	0	49	4	18	1	0	0	0	0	0.4884599	24	2	9	0	0	0	0	0	22.3821	1.709364708	8.418485	0.227484341	0	0	0	0
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	27	0	0	1	19	1	7	0	0	0	0	1	0.4908211	9	1	3	0	0	0	0	0	8.535469	0.651870457	3.21041	0	0	0	0.026456	0.000238
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	70	1	1	0	49	4	18	1	1	0	0	0	0.3132332	15	1	6	0	0	0	0	0	14.32014	1.093657259	5.386175	0.291756409	0.103983	0.03028	0	0
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	33	0	0	0	23	2	9	0	0	0	0	0	0.3273383	8	1	3	0	0	0	0	0	7.08825	0.541343497	2.666073	0	0	0	0	0
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	152	1	-1	0	105	8	39	1	-1	0	0	0	0.6221168	65	5	24	1	0	0	0	0	61.38281	4.687925012	23.08766	0.689835058	0	0	0	0
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	45	0	0	0	31	2	12	0	0	0	0	0	0.180819	6	0	2	0	0	0	0	0	5.291541	0.404125338	1.990285	0	0	0	0.00025	2.25E-06
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	108	2	1	0	75	6	28	2	1	0	0	0	0.5250587	39	3	15	1	0	0	0	0	36.94479	2.821546018	13.89589	0.861673716	0.236186	0.068777	0	0
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	116	2	1	-1	80	6	30	2	1	0	-1	-1	0.4865336	39	3	14	1	0	0	0	0	36.5726	2.793121096	13.7559	0.770396659	0.13869	0.040387	0	0
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	77	3	2	-1	54	4	20	3	2	1	-1	-1	0.4892677	26	2	10	1	1	0	0	0	24.5656	1.876122515	9.239753	1.371369895	0.370521	0.107896	0	0
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	60	0	0	0	42	3	15	0	0	0	0	0	0.5056097	21	2	8	0	0	0	0	0	19.86811	1.517366126	7.472907	0.004709426	0	0	0	0
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	40	3	2	0	28	2	10	3	1	1	0	0	0.4956678	14	1	5	1	1	0	0	0	12.81761	0.978906224	4.821035	1.171962962	0.334231	0.097328	0	0
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy [	49	0	0	7	34	2	12	0	0	0	3	4	0.4544088	15	1	6	0	0	0	1	2	14.41056	1.100562864	5.420184	0.065115732	0	0	0.165834	0.001495
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	19	3	3	-1	13	1	5	3	2	1	0	0	0.5022543	6	0	2	2	1	0	0	0	6.045339	0.461694359	2.273808	1.47028297	0.416828	0.12138	0	0
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy [	29	0	0	0	20	1	7	0	0	0	0	0	0.4924367	10	1	4	0	0	0	0	0	9.121748	0.696645684	3.430924	0	0	0	0	0
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	38	4	3	1	26	2	10	4	2	1	0	0	0.4890191	13	1	5	2	1	0	0	0	12.02636	0.918476653	4.523424	1.659283444	0.487013	0.141818	0.01318	0.000119
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy [	-79	0	2	33	-55	-4	-20	0	2	1	12	21	0.4857259	0	0	0	0	1	0	6	10	0	0	0	0.370862	0.107995	0.859761	0.007749
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	59	4	3	0	41	3	15	4	2	1	0	0	0.4956057	20	2	8	2	1	1	0	0	19.13443	1.461333526	7.196951	1.615685758	0.526477	0.15331	0	0
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy [	26	0	0	0	18	1	7	0	0	0	0	0	0.5597312	10	1	4	0	0	0	0	0	9.276892	0.708494328	3.489278	0	0	0	0	0
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	81	7	6	0	56	4	21	7	4	2	0	0	0.4813141	27	2	10	3	2	1	0	0	25.46132	1.944530713	9.576658	3.138190041	0.910744	0.265209	0	0
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy [	38	3	2	0	27	2	10	3	1	1	0	0	0.4792015	13	1	5	1	1	0	0	0	11.93348	0.911382992	4.488488	1.115862639	0.334065	0.09728	0	0
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	39	8	5	0	27	2	10	8	4	2	0	0	0.4995203	14	1	5	4	2	1	0	0	12.74777	0.973571831	4.794763	3.489530505	0.88188	0.256803	0	0
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	58	0	0	0	40	3	15	0	0	0	0	0	0.4452125	18	1	7	0	0	0	0	0	16.80078	1.283108407	6.319206	0	0	0	0	0
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	29	12	12	0	20	1	7	12	8	4	0	0	0.4872793	10	1	4	6	4	2	0	0	9.246728	0.706190676	3.477933	5.429537389	1.898784	0.552926	0	0
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	217	17	17	0	150	11	56	17	11	6	0	0	0.6536204	98	7	36	11	7	4	0	0	92.18373	7.040251921	34.67268	10.11552811	3.682283	1.072281	0	0
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	134	3	4	0	93	7	34	3	3	1	0	0	0.2176042	20	1	7	1	1	0	0	0	18.96086	1.448077725	7.131667	0.707055961	0.299941	0.087343	0	0
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.2935979	12	1	5	0	0	0	0	0	11.43276	0.873142033	4.300155	0	0	0	0	0
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	284	21	20	0	197	15	73	21	13	6	0	0	0.9572223	188	14	70	20	13	6	0	0	176.5975	13.48709276	66.42285	18.72339953	6.196415	1.804396	0	0
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	210	4	5	0	145	11	54	4	3	1	0	0	0.4712479	69	5	25	2	1	1	0	0	64.30481	4.911083793	24.1867	1.800032545	0.715769	0.208432	0	0
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	56	0	0	0	39	3	14	0	0	0	0	0	0.5783723	23	2	8	0	0	0	0	0	21.18182	1.617696861	7.967028	0	0	0	0	0
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	495	19	7	1	343	25	127	19	5	2	0	0	0.1537894	53	4	19	3	1	0	0	0	49.42978	3.775048853	18.59181	2.732131118	0.357369	0.104066	0.004145	3.74E-05
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	57	4	2	0	39	3	14	4	1	1	0	0	0.3242936	13	1	5	1	0	0	0	0	11.92995	0.911113704	4.487162	1.05720461	0.215309	0.062698	0	0
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	67	4	2	0	47	3	17	4	1	1	0	0	0.6170216	29	2	11	2	1	0	0	0	26.92221	2.056101944	10.12614	2.011504461	0.40966	0.119293	0	0
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon	-34	9	9	40	-23	-2	-9	9	6	3	15	25	0.6899084	0	0	0	6	4	2	10	17	0	0	0	5.971523779	2.131702	0.620752	1.487504	0.013406
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	13	1	1	4	9	1	3	1	0	0	1	2	4.4313087	41	3	15	4	1	1	6	10	38.15881	2.914263245	14.35251	3.77513081	0.735521	0.214184	0.836001	0.007534

										Fleet Mix Breakdown																						
										Auto			Light		Med		Heavy				2034											
					Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles										Total Gas Miles				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.79% 2034 LDA	97.09% 2034 LDT1	95.54% 2034 LDT2	93.14% 2034 MDV	49.16% 2034 LHDT1	29.77% 2034 LHDT2	14.38% 2034 MHDT	0.08% 2034 HHDT
SF194	SurSt	SEGMENT194	Crescent Ave	West of Alessandro Rd	0	24	2	2	0	17	1	6	2	1	0	0	0	0.2138138	4	0	1	0	0	0	0	0	3.362094	0.256769667	1.26457	0.3983074	0.147028	0.042814	0	0
SF195	SurSt	SEGMENT195	Crescent Ave	Alessandro Rd	Center St	15	3	2	0	10	1	4	3	1	1	0	0	0.2466222	3	0	1	1	0	0	0	0	2.344807	0.179077514	0.881942	0.574281485	0.175436	0.051087	0	0
SF196	SurSt	SEGMENT196	Alessandro Rd	Crescent Ave	Sunset St	5	5	5	0	3	0	1	5	3	2	0	0	0.4451503	1	0	1	2	1	1	0	0	1.353668	0.103382306	0.50915	1.865828825	0.707207	0.205939	0	0
SF198	SurSt	SEGMENT198	Sunset Dr	Crown St	Alessandro Rd	24	0	0	0	17	1	6	0	0	0	0	0	0.6270878	10	1	4	0	0	0	0	0	9.781882	0.747061411	3.679218	0	0	0	0	0
SF199	SurSt	SEGMENT199	Sunset Dr	Alessandro Rd	Cameo Dr	26	0	0	0	18	1	7	0	0	0	0	0	0.2346298	4	0	2	0	0	0	0	0	3.888715	0.296988742	1.462646	0	0	0	0	0
SF200	SurSt	SEGMENT200	Alessandro Rd	Sunset Dr	San Timoteo Can	10	6	5	0	7	1	3	6	3	1	0	0	0.8719702	6	0	2	5	3	1	0	0	5.832852	0.445466273	2.193886	4.467009972	1.302588	0.379314	0	0
SF205	SurSt	SEGMENT205	Reche Canyon Rd	Keissel Rd	Reche Vista Dr	102	2	3	0	71	5	26	2	2	1	0	0	0.9325539	66	5	24	1	2	1	0	0	62.01292	4.736047959	23.32466	1.30292011	0.928727	0.270445	0	0
SF206	SurSt	SEGMENT206	Reche Canyon Rd	Reche Vista Dr	High Contry Dr	19	0	0	0	13	1	5	0	0	0	0	0	1.6514804	22	2	8	0	0	0	0	0	20.38599	1.556917866	7.667696	0	0	0	0	0
SF207	SurSt	SEGMENT207	Reche Vista Dr	Heacock Dr	Reche Canyon Rd	95	2	3	0	66	5	24	2	2	1	0	0	1.622338	106	8	39	2	3	2	0	0	99.85183	7.625879307	37.55685	2.266653862	1.615681	0.470486	0	0
SF283	SurSt	SEGMENT283	SR-60 EB Off-Ramp	SR-60	Heacock St	2	0	1	6	1	0	0	0	0	0	2	3	0.2518417	0	0	0	0	0	0	1	1	0.245528	0.018751486	0.09235	0	0.041801	0.012173	0.074662	0.000673
SF284	SurSt	SEGMENT284	SR-60 EB On-Ramp	Heacock St	SR-60	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2268005	0	0	0	0	0	0	1	2	0	0	0	0.227362212	0.105406	0.030694	0.140588	0.001267
SF285	SurSt	SEGMENT285	Heacock St	SR-60 EB Ramps	Sunnymead Blvd	-17	-3	-1	8	-12	-1	-4	-3	-1	0	3	5	0.1428532	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0.05976	0.000539
SF286	SurSt	SEGMENT286	Perris Blvd	Hemlock Ave	SR-60 WB Ramps	65	3	3	0	45	3	17	3	2	1	0	0	0.129618	6	0	2	0	0	0	0	0	5.490952	0.41935475	2.065289	0.362192344	0.134465	0.039156	0	0
SF287	SurSt	SEGMENT287	Perris Blvd	SR-60 WB Ramps	Sunnymead Blvd	22	3	1	22	15	1	6	3	1	0	8	13	0.1813161	3	0	1	0	0	0	1	2	2.573461	0.196540239	0.967945	0.422210475	0.056966	0.016589	0.210624	0.001898
SF288	SurSt	SEGMENT288	Sunnymead Blvd	SR-60 WB Off-Ramps	Perris Blvd	73	-1	-1	1	50	4	19	-1	0	0	0	0	0.0943863	5	0	2	0	0	0	0	0	4.460698	0.340672208	1.677783	0	0	0	0.002544	2.29E-05
SF289	SurSt	SEGMENT289	Sunnymead Blvd	Perris Blvd	SR-60 WB On-Ran	5	2	1	14	4	0	1	2	0	0	5	9	0.1768422	1	0	0	0	0	0	1	2	0.631842	0.048255021	0.237652	0.247075602	0.040408	0.011767	0.135551	0.001222
SF290	SurSt	SEGMENT290	Perris Blvd	Sunnymead Blvd	Fir Ave	-51	-1	0	36	-36	-3	-13	-1	0	0	13	22	0.2038719	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.392629	0.003539
SF294	SurSt	SEGMENT294	Via Del Lago	South of Iris Ave	0	26	0	0	0	18	1	7	0	0	0	0	0	0.5118235	9	1	3	0	0	0	0	0	8.63964	0.659826196	3.249591	0	0	0	0	0
SF301	SurSt	SEGMENT301	John F. Kennedy Dr	Indian St	Perris Blvd	57	2	1	0	39	3	14	2	1	0	0	0	0.4807549	19	1	7	1	0	0	0	0	17.66122	1.348821531	6.642838	0.70076536	0.231411	0.067387	0	0
SF302	SurSt	SEGMENT302	John F. Kennedy Dr	Perris Blvd	Kitching St	85	2	2	0	59	4	22	2	1	1	0	0	0.4946736	29	2	11	1	1	0	0	0	27.31727	2.086273122	10.27473	0.969383494	0.312008	0.090857	0	0
SF303	SurSt	SEGMENT303	Perris Blvd	John F. Kennedy Dr	Iris Ave	-128	0	-1	32	-89	-7	-33	0	-1	0	12	20	0.9405696	0	0	0	0	0	0	11	19	0	0	0	0	0	0	1.622362	0.014622
SF304	SurSt	SEGMENT304	Iris Ave	Indian St	Perris Blvd	-81	6	1	0	-56	-4	-21	6	1	0	0	0	0.4527932	0	0	0	3	0	0	0	0	0	0	0	2.507970763	0.150312	0.043771	0	0
SF306	SurSt	SEGMENT306	Perris Blvd	Iris Ave	Krameria Ave	18	10	10	32	12	1	5	10	7	3	12	20	0.5085302	6	0	2	5	3	2	6	10	5.944233	0.453972664	2.235779	4.507831146	1.701067	0.495351	0.877149	0.007905
SF32	SurSt	SEGMENT32	Cactus Ave	west of Redlands Blvd	0	177	9	8	0	122	9	45	9	6	3	0	0	0.9637467	118	9	44	9	6	3	0	0	110.5581	8.44353538	41.58374	8.136305485	2.704869	0.787658	0	0
SF33	SurSt	SEGMENT33	Alessandro Blvd	west of Redlands Blvd	0	-70	1	4	-1	-48	-4	-18	1	3	1	0	0	0.954799	0	0	0	1	3	1	0	0	0	0	0	0.755227453	1.373495	0.399962	0	0
SF340	SurSt	SEGMENT340	Alessandro blvd	North of San Timoteo Can	0	6	6	5	0	4	0	1	6	3	1	0	0	0.1816268	1	0	0	1	1	0	0	0	0.683731	0.052217892	0.257169	0.930454653	0.271322	0.079009	0	0
SF35	SurSt	SEGMENT35	Redlands Blvd	Ironwood Ave	State Route 60	-44	3	4	43	-30	-2	-11	3	3	1	16	27	0.4974076	0	0	0	1	1	1	8	13	0	0	0	1.302218853	0.619208	0.180313	1.161138	0.010465
SF36	SurSt	SEGMENT36	Ironwood Ave	Redlands Blvd	Highland Blvd	141	9	9	0	98	7	36	9	6	3	0	0	1.0110331	99	7	37	9	6	3	0	0	92.94856	7.098662938	34.96035	8.549750687	3.020654	0.879614	0	0
SF37	SurSt	SEGMENT37	San Timoteo Canyon Rd	west Live Oak Canyon	0	-161	7	9	40	-111	-8	-41	7	6	3	15	25	0.1357696	0	0	0	1	1	0	2	3	0	0	0	0.922236869	0.419505	0.12216	0.292731	0.002638
SF375	SurSt	SEGMENT375	Mid County Pkwy WB On	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.241092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF376	SurSt	SEGMENT376	3rd St	Marvin Rd	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.2962076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF377	SurSt	SEGMENT377	Mid County Pkwy WB Off	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2106448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF378	SurSt	SEGMENT378	3rd St	Mid County Pkwy EB Ram	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1319792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF379	SurSt	SEGMENT379	Mid County Pkwy EB Off	Mid County Pkwy	3rd St	0	0	0	0	0	0	0	0	0	0	0	0	0.2059224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF38	SurSt	SEGMENT38	Theodore St	State Route 60	Highland Blvd	144	9	9	0	100	7	37	9	6	3	0	0	0.4093593	41	3	15	4	3	1	0	0	38.32307	2.926807342	14.41429	3.461169403	1.237343	0.360314	0	0
SF380	SurSt	SEGMENT380	Mid County Pkwy EB On	3rd St	Mid County Pkwy	0	0	0	0	0	0	0	0	0	0	0	0	0.1757859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF381	SurSt	SEGMENT381	3rd St	Mid County Pkwy EB Ram	MM Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.291361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF386	SurSt	SEGMENT386	Harley Know Blvd	Indian St	Perris Blvd	60	0	0	1	41	3	15	0	0	0	0	0	0.5034349	21	2	8	0	0	0	0	0	19.529	1.491467861	7.34536	0.007104803	0.074917	0.021816	0.013568	0.000122
SF387	SurSt	SEGMENT387	Perris Blvd	Kramerian Ave	Harley Know Blvd	14	8	9	24	10	1	4	8	6	3	9	15	1.7152952	16	1	6	13	11	5	15	25	15.3672	1.173622713	5.779998	12.32154892	5.301487	1.543793	2.172769	0.019582
SF388	SurSt	SEGMENT388	Kramerian Ave	Lasselle St	Spirit Rd	30	0	0	0	21	2	8	0	0	0	0	0	0.1089885	2	0	1	0	0	0	0	0	2.151394	0.164306143	0.809195	0	0	0	0	0
SF390	SurSt	SEGMENT390	Ramona Expy	Webster Ave	Indian St	124	2	3	2	86	6	32	2	2	1	1	1	0.7386861	64	5	23	2	2	1	0	1	59.55705	4.548488597	22.40094	1.588343331	0.773119	0.225132	0.059725	0.000538
SF392	SurSt	SEGMENT392	Ramona Expy	Indian St	Perris Blvd	92	3	3	8	64	5	24	3	2	1	3	5	0.2706693	17	1	6	1	1	0	1	1	16.27284	1.242788583	6.120634	0.875968773	0.308295	0.089776	0.109423	0.000986
SF393	SurSt	SEGMENT393	Indian St	Ramona Expy	Morgan St	53	0	1	1	36	3	13	0	0	0	0	1	0.5801743	21	2	8	0	0	0	0	0	19.80598	1.512621492	7.44954	0	0.128399	0.03739	0.031273	0.000282
SF394	SurSt	SEGMENT394	Perris Blvd	Harley Know blvd	Ramona Expy	82	8	9	21	57	4	21	8	6	3	8	13	0.8028116	46	3	17	7	5	2	6	11	42.84181	3.27191267	16.11391	6.256279016	2.297648	0.669075	0.90874	0.00819
SF396	SurSt	SEGMENT396	Perris Blvd	Ramona Expy	Rider St	42	5	5	9	29	2	11	5	4	2	3	6	1.4701642	43	3	16	8	5	2	5	8	39.97464	3.052941019	15.03549	7.273729365	2.551344	0.742951	0.713206	0.006428
SF397	SurSt	SEGMENT397	Ramona Expy	Perris Blvd	Evans Rd	13	2	1	4	9	1	3	2	1	0	1	3	0.9866132	9	1	3	2	1	0	1	2	8.633126	0.659328712	3.247141	1.633299091	0.269504	0.078479	0.212723	0.001917
SF398	SurSt	SEGMENT398	Evans Rd	Marbella Gate	Ramona Expy	82	4	2	0	57	4	21	4	1	1	0	0	0.3478436	20	1	7	1	0	0	0	0	18.59544	1.420170357	6.994225	1.151977695	0.190529	0.055482	0	0
SF399	SurSt	SEGMENT399	Ramona Expy	Evans Rd	Rider St	65	2	2	3	45	3	17	2	1	1	1	2	2.1060134	95	7	35	3	3	1	2	3	89.32199	6.82169456	33.5963	3.233031721	1.283392	0.373724	0.283797	0.002558
SF400	SurSt	SEGMENT400	Evans Rd	Ramona Expy	Rider St	28	0	0	0	20	1	7	0	0	0	0	0	1.0587544	21	2	8	0	0	0	0	0	19.47365	1.487240959	7.324543	0.127835681	0.025105	0.007311	0	0
SF401	SurSt	SEGMENT401	Morgan St	Indian St	Perris Blvd	44	0	0	0	31	2	11	0	0	0	0	0	0.4908832	15	1	6	0	0	0	0	0	14.0756	1.07498145	5.294198	0	0	0	0	0
SF402	SurSt	SEGMENT402	Morgan St	Perris Blvd	Silver Creed Indu	71	0	0	0	49	4	18	0	0	0	0	0	0.7450241	37	3	14	0	0	0	0	0	34.4354	2.629898542	12.95204	0.3252851	0.114149	0.03324	0	0
SF404	SurSt	SEGMENT404	Morgan St	Morgan Park	Evans Rd	28	0	0	0	19	1	7	0	0	0	0	0	0.4772131	9	1	3	0	0	0	0	0	8.727068	0.666503225	3.282475	0	0	0	0	0
SF405	SurSt	SEGMENT405	Morgan St	Evans Rd	Bradley Rd	27	0	0	0	18	1	7	0	0	0	0	0	0.6278335	12	1	4	0	0	0	0	0	10.81756	0.826158326	4.068764	0	0	0	0	0
SF406	SurSt	SEGMENT406	Ironwood Ave	East of Thedore St	0	30	0	0	0	21	2	8	0	0	0	0	0	0.2455038	5	0	2	0	0	0	0	0	4.861305	0.371267362	1.828462	0	0	0	0	0
SF408	SurSt	SEGMENT408	Rider St	Perris Blvd	Redlands Ave	95	1	1	1	66	5	24	1	0	0	0	0	0.6660478	44	3	16	0	0	0	0	0	41.23771	3.149404659	15.51057	0.326515932	0.110552	0.032193	0.017951	0.000162
SF409	SurSt	SEGMENT409	Ironwood Ave	Nason St	Moreno Beach Dr	94	1	1	0	65	5	24	1	0	0	0	0	0.7063748	46	3	17	1	0	0	0	0	43.26283	3.304067028	16.27227	0.657942245	0.156328	0.045523	0	0
SF410	SurSt	SEGMENT410	Rider St	Wilson St	Evans Rd	29	0	0	0	20	1	7	0	0	0	0	0	0.54923	11	1	4	0	0	0	0	0	10.29265	0.786069647	3.87133	0	0	0	0	0
SF411	SurSt	SEGMENT411	Rider St	Evans Rd	Ramona Expy	19	0	0	0	13	1	5	0	0	0	0	0	1.4490376	19	1	7	0	0	0	0	0	17.80487	1.35979295	6.696872	0	0	0	0	0
SF42	SurSt	SEGMENT42	Redlands blvd	Ironwood Ave	San Timoteo Can	-87	11	9	44	-60	-4	-22	11	6	3	16	27	3.3169416	0	0	0	37	19	9	54	90	0	0	0	34.67574906	9.359439	2.725468	7.777389	0.070094
SF424	SurSt	SEGMENT424	Perris Blvd	Alessandro Blvd	Cottonwood Ave	-48	-1	-1	35	-33	-2	-12	-1	-1	0	13	22	0.5141847	0	0	0	0	0	0	7	11	0	0	0	0	0	0	0.980472	0.008837
SF425	SurSt	SEGMENT425	Mid County Pkwy WB On	West of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1259519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF426	SurSt	SEGMENT426	Mid County Pkwy WB Off	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1713742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF427	SurSt	SEGMENT427	Day St	South of Alessandro Blvd	0	52	0	0	0	36	3	13	0	0	0	0	0	0.4065632	15	1	5	0	0	0	0	0	13.74489	1.049724282	5.169808	0	0	0	0	0
SF429	SurSt	SEGMENT429	Mid County Pkwy EB On	East of Evan	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1358317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF43	SurSt	SEGMENT43	Moreno Beach Dr	Alessandro Blvd	SR 60	177	3	2	9	122	9	45	3	2	1	3	5	1.6141359	198	15	73	5	3	1	5	9	185.3342	14.15433774	69.70898	4.510388553	1.250288	0.364084	0.751095	0.006769
SF432	SurSt	SEGMENT432	Placentia Ave	Evans Rd	El Nido Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.3905318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF433	SurSt	SEGMENT433	Evans Rd	Rider St	Orange Ave	29	0	0	0	20	2	8	0	0	0	0	0	1.1198352	23	2	8	0	0	0	0	0	21.40883	1.635033979	8.052412	0	0	0	0	0
SF436	SurSt	SEGMENT436	Elsworth St	North of Cactus Ave	0	30	0	0	0	21	2	8	0	0	0	0	0	0.1103555	2	0	1	0	0	0	0	0	2.124111	0.162222478	0.798933	0.002447357	0	0	0	0
SF458	SurSt	SEGMENT458	Nason St	South of Cactus Ave	0	38	0	0	0	26	2	10	0	0	0	0	0	0.1470786	4	0	1	0	0	0	0	0	3.655377	0.279168286	1.374881	0	0	0	0	0
SF46	SurSt	SEGMENT46	Moreno Beach Dr	State Route 60	Ironwood Ave	190	2	2	-1	132	10	49	2	1	0	0	0	0.500763	66	5	24	1	1	0	0	0	61.8596	4.724338619	23.26699	0.699642402	0.249354	0.072612	0	0
SF464	SurSt	SEGMENT464	Quincy	South of Eucalyptus	0	0	0	0	0	0	0	0	0	0	0	0	0	0.436389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF47	SurSt	SEGMENT47	Ironwood Ave	Moreno Beach Dr	Redlands Blvd	181	3	1	0	125	9	46	3	1	0	0	0	1.2396977	155	11	57	3	1	0	0	0	145.5695	11.11743013	54.75245	2.97790511	0.411537	0.11984	0	0
SF479	SurSt	SEGMENT479	Oliver St	North of Irris Ave	0	34	0	0	0	24	2	9	0	0	0	0	0	0.28639	7	1	3	0	0	0	0	0	6.391639	0.488141932	2.40406	0.007019834	0	0	0	0
SF48	SurSt	SEGMENT48	Alessandro Blvd	Lesselle St	Morrison St	18	2	1	6	13	1	5	2	1	0	2	4	0.4937415	6	0	2	1	0	0	1	2	5.818782	0.444391716	2.188594	0.689832302	0.163905	0.047729	0.159683	0.001439
SF488	SurSt	SEGMENT488	Nason St	North of Iris Ave	0	0	0	0	0	0	0	0	0	0	0	0	0	0.8955202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF494	SurSt	SEGMENT494	Evans Rd	North of Harley Knox Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6453561	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF498	SurSt	SEGMENT498	Morrison St	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.492126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF499	SurSt	SEGMENT499	Perris Blvd	Eucalyptus Ave	Cottonwood Ave	-80	-1	-1	35	-55	-4	-20	-1	-1	0	13	22	0.4099186	0	0	0	0	0	0	5	9	0	0	0	0	0	0	0.773343	0.00697
SF50	SurSt	SEGMENT50	Cactus Ave	Redlands Blvd	Street D	590	46	32	0	409	30	151	46	21	10	0	0	0.2975125	122	9	45	14	6	3	0	0	114.088	8.713125578	42.91145	12.81797826	3.136503	0.913349	0	0
SF500	SurSt	SEGMENT500	Perris Blvd	North of Eucalyptus Ave	0	-70	-1	-1	35	-48	-4	-18	-1	-1	0	13	22	0.2453173	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0.46281	0.004171
SF502	SurSt	SEGMENT502	Quincy	Cottonwood Ave	Alessandro Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0.5313345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF503	SurSt	SEGMENT503	Quincy	Alessandro Blvd	Cactus Ave	0	0	0	0	0	0	0	0	0	0	0	0	0.5096487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF504	SurSt	SEGMENT504	#N/A	#N/A	#N/A	30	1	1	0	21	2	8	1	1	0	0	0	0.2235694	5	0	2	0	0	0	0	0	4.34906	0.33214624	1.635794	0.114088868	0.075449	0.021971	0	0
SF51	SurSt	SEGMENT51	Moreno Beach Dr	John F Kennedy Dr	Cactus Ave	143	3	2	0	99	7	37	3	2	1	0	0	0.6057126	60	4	22	2	1	0	0	0	56.29592	4.299429721	21.17435	1.692546007	0.478317	0.139286	0	0
SF52	SurSt	SEGMENT52	Moreno Beach Dr	John F Kennedy Dr	Oliver St	232	23	20	0	161	12	59	23	14	7	0	0	0.7885822	127	9	47	18	11	5	0	0	119.075	9.09399274	44.78719	16.52654496	5.254814	1.530201	0	0
SF53	SurSt	SEGMENT53	John F Kennedy Dr	Oliver St	Moreno Beach Dr	42	2	0	0	29	2	11	2	0	0	0	0	0.4938037	14	1	5	1	0	0	0	0	13.40684	1.023906187	5.042656	0.919892157	0	0	0	0
SF54	SurSt	SEGMENT54	Locust Ave	Moreno Beach Dr	Smiley Blvd	24	0	0	0	17	1	6	0	0	0	0	0	0.2019456	3

										Fleet Mix Breakdown																					
										Auto				Light		Med		Heavy		2034											
						Peak Hour Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									Total Gas Miles				
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	93.79% 2034 LDA	97.09% 2034 LDT1	95.54% 2034 LDT2	93.14% 2034 MDV	49.16% 2034 LHDT1	29.77% 2034 LHDT2	14.38% 2034 MHDT	0.08% 2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach D	71	2	1	6	49	4	18	2	1	0	2	4	0.504367	25	2	9	1	0	0	1	2	23.25225	1.77581978	8.74577	1.102126559	0.231216	0.06733	0.163119	0.00147
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	60	0	0	0	42	3	15	0	0	0	0	0	0.4836132	20	1	7	0	0	0	0	0	18.90844	1.444074351	7.111951	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	96	0	0	0	67	5	25	0	0	0	0	0	0.5059204	34	2	12	0	0	0	0	0	31.71084	2.421819001	11.92726	0.188492813	0.071978	0.02096	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	189	7	5	0	131	10	48	7	4	2	0	0	0.5091516	67	5	25	4	2	1	0	0	62.64686	4.784462898	23.5631	3.31969135	0.880445	0.256385	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach D	92	8	5	0	64	5	24	8	4	2	0	0	0.4941765	32	2	12	4	2	1	0	0	29.65357	2.264700737	11.15347	3.452200039	0.898627	0.26168	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy D	66	0	0	0	46	3	17	0	0	0	0	0	0.4986504	23	2	8	0	0	0	0	0	21.42244	1.636073815	8.057533	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	34	0	0	0	24	2	9	0	0	0	0	0	0.5062311	12	1	4	0	0	0	0	0	11.29804	0.862853617	4.249485	0.012408458	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	262	22	19	0	181	13	67	22	13	6	0	0	0.460871	84	6	31	10	6	3	0	0	78.36498	5.984886856	29.47509	9.538109956	2.982631	0.868542	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	37	0	0	0	26	2	9	0	0	0	0	0	0.9777897	25	2	9	0	0	0	0	0	23.54339	1.798055029	8.855277	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	60	0	0	0	42	3	15	0	0	0	0	0	0.5000795	21	2	8	0	0	0	0	0	19.51449	1.490359493	7.339901	0.161235562	0.055336	0.016114	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	58	0	1	0	40	3	15	0	1	0	0	0	0.9923298	40	3	15	0	1	0	0	0	37.34573	2.852166615	14.04669	0.31994681	0.274516	0.079939	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	31	0	0	0	21	2	8	0	0	0	0	0	0.272347	6	0	2	0	0	0	0	0	5.489468	0.419241391	2.06473	0.087810073	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	34	1	0	0	24	2	9	1	0	0	0	0	0.0856871	2	0	1	0	0	0	0	0	1.891156	0.14443131	0.711313	0.062407587	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	17	0	0	-1	12	1	4	0	0	0	0	0	0.2526495	3	0	1	0	0	0	0	0	2.83952	0.216859672	1.068017	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-4	1	1	12	-3	0	-1	1	1	0	4	7	0.2001437	0	0	0	0	0	0	1	1	0	0	0	0.200639365	0.093017	0.027087	0.124064	0.001118
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-2	1	-1	8	-1	0	-1	1	0	0	3	5	0.0587817	0	0	0	0	0	0	0	0	0	0	0	0.032510808	0	0	0.02459	0.000222
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	19	-1	0	-1	13	1	5	-1	0	0	0	0	0.1823103	2	0	1	0	0	0	0	0	2.269654	0.173337882	0.853675	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	5	2	1	14	4	0	1	2	0	0	5	9	0.1763451	1	0	0	0	0	0	1	2	0.630066	0.048119378	0.236984	0.246381082	0.040294	0.011734	0.13517	0.001218
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	38	0	0	0	26	2	10	0	0	0	0	0	0.4968484	13	1	5	0	0	0	0	0	12.26696	0.936851367	4.613918	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	38	0	0	0	26	2	10	0	0	0	0	0	0.5026893	13	1	5	0	0	0	0	0	12.25671	0.936068569	4.610063	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			382	25	29	234	265	20	98	25	20	9	88	146	0.122286	32	2	12	3	2	1	11	18	30.36148	2.318765379	11.41973	2.847536768	1.177248	0.342814	1.542408	0.013901
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			152	6	5	20	105	8	39	6	3	2	7	13	0.173487	18	1	7	1	1	0	1	2	17.13931	1.308962577	6.446536	0.969551271	0.287959	0.083854	0.187027	0.001686
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	-430	40	50	485	-298	-22	-110	40	34	16	182	303	0.7368841	0	0	0	29	25	12	134	223	0	0	0	27.45438803	12.23101	3.561669	19.26405	0.173618
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	-375	40	50	485	-260	-19	-96	40	34	16	182	303	1.0204158	0	0	0	41	34	17	186	309	0	0	0	38.01804202	16.93715	4.932095	26.6763	0.240421
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	-400	40	50	485	-277	-20	-102	40	34	16	182	303	1.0163769	0	0	0	41	34	16	185	308	0	0	0	37.86756262	16.87011	4.912574	26.57072	0.23947
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	-410	50	60	500	-284	-21	-105	50	41	19	187	313	0.9662943	0	0	0	48	39	19	181	302	0	0	0	45.00202255	19.24659	5.604605	26.04271	0.234711
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	-400	50	60	540	-277	-20	-102	50	41	19	202	338	2.1029065	0	0	0	105	85	41	426	710	0	0	0	97.93604586	41.88556	12.19707	61.20973	0.551655
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	-410	55	60	540	-284	-21	-105	55	41	19	202	338	0.691089	0	0	0	38	28	13	140	233	0	0	0	35.4037518	13.76507	4.008386	20.11567	0.181293
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	-410	60	60	550	-284	-21	-105	60	41	19	206	344	1.202229	0	0	0	72	49	23	248	413	0	0	0	67.18789523	23.94592	6.97305	35.64155	0.321221
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	-190	60	60	520	-132	-10	-49	60	41	19	195	325	1.0410453	0	0	0	62	42	20	203	338	0	0	0	58.17996675	20.73547	6.038168	29.17963	0.262982
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-590	20	20	110	-409	-30	-151	20	14	6	41	69	0.7099166	0	0	0	14	10	5	29	49	0	0	0	13.22482432	4.713358	1.372529	4.20927	0.037936
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	-155	10	10	50	-107	-8	-40	10	7	3	19	31	5.6667189	0	0	0	57	38	18	106	177	0	0	0	52.78180761	18.81156	5.477924	15.27244	0.137643
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	-150	10	10	50	-104	-8	-38	10	7	3	19	31	2.3624533	0	0	0	24	16	8	44	74	0	0	0	22.00471863	7.842532	2.283745	6.367075	0.057384
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-140	10	10	50	-97	-7	-36	10	7	3	19	31	1.0584437	0	0	0	11	7	3	20	33	0	0	0	9.858715865	3.513669	1.02318	2.852624	0.025709
172	Freeway	172	#N/A	#N/A	#N/A	-25	0	0	25	-17	-1	-6	0	0	0	9	16	1.8643621	0	0	0	0	0	0	17	29	0	0	0	0	0	0	2.512332	0.022642
173	Freeway	173	#N/A	#N/A	#N/A	-35	0	0	25	-24	-2	-9	0	0	0	9	16	1.5538629	0	0	0	0	0	0	15	24	0	0	0	0	0	0	2.093917	0.018872
174	Freeway	174	#N/A	#N/A	#N/A	5	0	0	25	3	0	1	0	0	0	9	16	0.705132	2	0	1	0	0	0	7	11	2.291518	0.175007698	0.861899	0	0	0	0.950205	0.008564

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.071281756	0.08181588	0.402936671	0.09422079	0.03805276	0.011080961	0.064399586	0.00096734	1.556034308	4.32E-04	0.208721436	5.80E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.395379327	0.106567845	0.524838118	0.172616128	0.045191716	0.013159824	0.078886177	0.001184941	2.02678529	5.63E-04	0.311038786	8.64E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.529957633	0.193217807	0.951582253	0.244319845	0.067614086	0.019689216	0.054596632	0.00082009	3.674757692	1.02E-03	0.38703987	1.08E-04
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.170448618	0.165761401	0.816361649	0.204166787	0.049958711	0.014547972	0.006923124	0.000103992	3.152571668	8.76E-04	0.275700586	7.66E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.260480149	0.325381192	1.602476361	0.54936017	0.148591456	0.043269819	0.260734642	0.003916468	6.188337702	1.72E-03	1.005872556	2.79E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.272723784	0.249944309	1.230955741	0.247567856	0.05708746	0.016623863	0	0	4.753623833	1.32E-03	0.32127918	8.92E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.249688893	0.019069229	0.093914426	0	0.005121561	0.001491398	0	0	0.362672548	1.01E-04	0.006612959	1.84E-06
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.008977801	0.000185309	5.3962E-05	0	0	0	0.00E+00	0.009217072	2.56E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.80050737	0.137508265	0.677217214	0.288460761	0.025880715	0.007536462	0.062970421	0.000945872	2.61523285	7.26E-04	0.385794232	1.07E-04
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.424132923	0.03239186	0.159527321	0.039248743	0.007037727	0.002049385	0.009653145	0.000144999	0.616052103	1.71E-04	0.058133999	1.61E-05
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.309983812	0.329161883	1.621095964	0.299272396	0.086520515	0.025194767	0.144801656	0.002175051	6.26024166	1.74E-03	0.557964384	1.55E-04
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.734737504	0.056113339	0.276353707	0.127978104	0.035045853	0.010205349	0.021819053	0.000327742	1.067204549	2.96E-04	0.195376102	5.43E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.304525238	0.099629141	0.490665555	0.19286824	0.053106529	0.015464617	0.070982838	0.001066226	1.894819934	5.26E-04	0.333488451	9.26E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.46271398	0.035338371	0.17403865	0.032335805	0.006376597	0.001856864	0.011729816	0.000176192	0.672091001	1.87E-04	0.052475275	1.46E-05
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.111255936	0.021691905	0.006316681	0.066147367	0.000993593	0	0.00E+00	0.206405481	5.73E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.344798229	0.026332914	0.129687498	0.019881208	0.003694562	0.001075856	0.001800448	2.70443E-05	0.500818641	1.39E-04	0.026479118	7.36E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.878645919	0.143475859	0.706607136	0.174066415	0.059109191	0.017212592	0	0	2.728728913	7.58E-04	0.250388198	6.96E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034259697	0.00261648	0.012885955	0	0.004181097	0.001217535	0	0	0.049762132	1.38E-05	0.005398632	1.50E-06
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.288104677	0.022003117	0.108363592	0.002447397	0.00060562	0.000176357	0.000997868	1.49889E-05	0.418471386	1.16E-04	0.004242231	1.18E-06
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.367733213	0.028084504	0.138313937	0.000805611	0	0	0	0	0.534131654	1.48E-04	0.000805611	2.24E-07
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.239956923	0.018325979	0.090253981	0.002162152	0.000684529	0.000199335	0.000815093	1.22434E-05	0.348536883	9.68E-05	0.003873353	1.08E-06
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.35288192	0.026950282	0.132727983	4.04853E-05	0	0	2.82498E-05	4.24337E-07	0.512560185	1.42E-04	6.91594E-05	1.92E-08
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.146307659	0.011173802	0.05503008	0	0	0	0	0	0.212511541	5.90E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.42923297	0.03278136	0.16144558	0.001873965	0.001870079	0.000544567	0.001821902	2.73666E-05	0.62345991	1.73E-04	0.00613788	1.70E-06
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.089317507	0.006821352	0.033594616	0	0	0	0	0	0.129733475	3.60E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.449085957	0.034297572	0.1689128	0.005125464	0.002021814	0.000588752	0.005504295	8.26794E-05	0.652296329	1.81E-04	0.013323005	3.70E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.07341832	0.005607101	0.027614522	0	0	0	0.000317918	4.77542E-06	0.106639943	2.96E-05	0.000322694	8.96E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.136079556	0.010392662	0.051183027	0	0	0	0.000657031	9.8692E-06	0.197655245	5.49E-05	0.000666901	1.85E-07
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.408104697	0.031167753	0.153498692	0.001970586	0.00163875	0.000477204	0.002519833	3.78501E-05	0.592771141	1.65E-04	0.006644223	1.85E-06
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.164631873	0.012573258	0.061922289	0.001896273	0.000126719	3.69006E-05	0.000170103	2.5551E-06	0.23912742	6.64E-05	0.002232551	6.20E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.1491219	0.011388731	0.056088589	0	0	0	2.17209E-05	3.26267E-07	0.216599219	6.02E-05	2.20472E-05	6.12E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.321245921	0.024534179	0.120828868	0.002742953	0.00143109	0.000416733	0.002176482	3.26927E-05	0.466608968	1.30E-04	0.00679995	1.89E-06
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084642423	0.006464307	0.031836196	0.000181131	0	0	0	0	0.122942926	3.42E-05	0.000181131	5.03E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.019269191	0.001471626	0.007247639	0	0.000134326	3.91156E-05	0.003531222	5.30421E-05	0.027988456	7.77E-06	0.003757706	1.04E-06
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.243300355	0.018581323	0.091511533	0.024224741	0	0	0.001135864	1.70617E-05	0.353393211	9.82E-05	0.025377667	7.05E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.061130755	0.004668675	0.022992852	0	4.03472E-05	1.17491E-05	0.002521019	3.7868E-05	0.088792282	2.47E-05	0.002610983	7.25E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.077966879	0.005954483	0.029325352	0	0	0	0	0	0.113246714	3.15E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.235434352	0.017980581	0.088552926	0.003702257	0.001187544	0.000345813	0.002109525	3.1687E-05	0.341967859	9.50E-05	0.007376826	2.05E-06
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.084448072	0.006449464	0.031763096	0	0	0	0	0	0.122660632	3.41E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.100838567	0.007701238	0.037927983	0.0035828	0.001149226	0.000334655	0.001895837	2.84772E-05	0.146467788	4.07E-05	0.006990995	1.94E-06
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000545959	0	0	0.01098931	0.000165069	0	0.00E+00	0.011700339	3.25E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.093752752	0.007160081	0.035262826	0	0	0	0	0	0.136175659	3.78E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.03542439	0.00270543	0.013324026	0.003811066	0.001358272	0.000395529	0.00198492	2.98153E-05	0.051453845	1.43E-05	0.007579603	2.11E-06
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.038990876	0.002977809	0.014665473	0.009624131	0.003890016	0.001132772	0.012059791	0.000181149	0.056634158	1.57E-05	0.026887859	7.47E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068478038	0.005229801	0.025756354	0	0	0	0	0	0.099464193	2.76E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102389455	0.007819683	0.038511312	0	0	0	0	0	0.14872045	4.13E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.09424408	0.007197604	0.035447627	0	0	0	0	0	0.136889311	3.80E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.059969888	0.004580018	0.02255622	0	0	0	0	0	0.087106126	2.42E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.057591279	0.004398358	0.021661564	0.003777729	0.001346391	0.000392069	0.001967557	2.95545E-05	0.083651201	2.32E-05	0.007513301	2.09E-06
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.179056852	0.013674922	0.067347896	0.001819875	0	0	0	0	0.260079669	7.22E-05	0.001819875	5.06E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.068283773	0.005214965	0.025683286	0	0	0	0.000317476	4.76878E-06	0.099182025	2.76E-05	0.000322245	8.95E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.114561173	0.008749261	0.043089409	0.002334052	0.000831861	0.000242238	0	0	0.166399843	4.62E-05	0.003408151	9.47E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.056706016	0.004330749	0.021328594	0	0	0	0	0	0.082365359	2.29E-05	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.49106261	0.037503411	0.184701301	0.005518682	0	0	0	0	0.713267321	1.98E-04	0.005518682	1.53E-06
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.042332342	0.003233004	0.015922284	0	0	0	2.99894E-06	4.50468E-08	0.06148763	1.71E-05	3.04399E-06	8.46E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.295558429	0.022572375	0.111167141	0.006893392	0.001889485	0.000550218	0	0	0.429297944	1.19E-04	0.009333094	2.59E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.292580904	0.022344975	0.110047217	0.006163175	0.00110952	0.000323092	0	0	0.424973095	1.18E-04	0.007595788	2.11E-06
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.19652482	0.015008984	0.073918049	0.010970962	0.002964166	0.000863165	0	0	0.285451853	7.93E-05	0.014798294	4.11E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.1589449	0.012138932	0.059783272	3.76754E-05	0	0	0	0	0.230867104	6.41E-05	3.76754E-05	1.05E-08
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.102540942	0.007831252	0.03856829	0.009375706	0.002673851	0.000778625	0	0	0.148940484	4.14E-05	0.012828183	3.56E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.115284539	0.008804505	0.043361485	0.000520926	0	0	0.001990009	2.98917E-05	0.16745053	4.65E-05	0.002540827	7.06E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.048362727	0.003693556	0.018190468	0.011762267	0.003334624	0.000971042	0	0	0.070246751	1.95E-05	0.016067933	4.46E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.072974002	0.005573167	0.027447402	0	0	0	0	0	0.105994571	2.94E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.096210912	0.007347815	0.036187403	0.013274271	0.003896102	0.001134544	0.000158155	2.37564E-06	0.139746131	3.88E-05	0.018465448	5.13E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.002966895	0.00086396	0.010317136	0.000154973	0	0.00E+00	0.014302964	3.97E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.153075455	0.011690672	0.057575623	0.01292549	0.004211816	0.001226481	0	0	0.22234175	6.18E-05	0.018363787	5.10E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.074215153	0.005667956	0.027914231	0	0	0	0	0	0.107797341	2.99E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.203690615	0.01555625	0.076613289	0.025105528	0.007285958	0.00212167	0	0	0.295860153	8.22E-05	0.034513155	9.59E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.095467848	0.007291066	0.035907917	0.008926904	0.002672518	0.000778237	0	0	0.138666831	3.85E-05	0.012377658	3.44E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.101982161	0.007788577	0.038358119	0.027916252	0.00705504	0.002054427	0	0	0.148128857	4.11E-05	0.037025719	1.03E-05
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.13440628	0.01026487	0.050553665	0	0	0	0	0	0.195224816	5.42E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.073973845	0.005649527	0.027823469	0.043436312	0.01519028	0.004423408	0	0	0.107446841	2.98E-05	0.06305	1.75E-05
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.737470091	0.056322032	0.277381503	0.080924248	0.029458273	0.008578246	0	0	1.071173625	2.98E-04	0.118960767	3.30E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151686903	0.011584625	0.057053353	0.005656449	0.002399529	0.000698743	0	0	0.220324881	6.12E-05	0.008754721	2.43E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.091462087	0.006985138	0.034401248	0	0	0	0	0	0.132848473	3.69E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.412780059	0.107896773	0.531382982	0.149787239	0.049571334	0.014435168	0	0	2.052059814	5.70E-04	0.213793741	5.94E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.51443861	0.039288682	0.193493616	0.014400264	0.005726155	0.001667456	0	0	0.747220908	2.08E-04	0.021793875	6.05E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.169454597	0.012941579	0.06373624	0	0	0	0	0	0.246132416	6.84E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.395438353	0.030200399	0.148734553	0.021857055	0.002858956	0.000832528	4.97376E-05	7.47103E-07	0.574373305	1.60E-04	0.025599024	7.11E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.09543964	0.007288912	0.035897308	0.008457639	0.00172247	0.000501583	0	0	0.138625859	3.85E-05	0.010681692	2.97E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.21537776	0.01644882	0.081009125	0.01609204	0.00327728	0.000954344	0	0	0.312835705	8.69E-05	0.020323664	5.65E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.047772204	0.017053623	0.004966013	0.017850056	0.000268124	0	0.00E+00	0.087910019	2.44E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.305270607	0.023314113	0.114820141	0.030201055	0.00588417	0.00171347	0.010032015	0.00015069	0.443404861	1.23E-04	0.047981399	1.33E-05
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.109367839	0.036810627	0.010719251	0.038264399	0.000574766	0	0.00E+00	0.195736881	5.44E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.225375633	0.017212377	0.084769583	0	0	0	0	0	0.327357594	9.09E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026896758	0.002054158	0.010116564	0.00318646	0.001176221	0.000342515	0	0	0.039067479	1.09E-05	0.004705197	1.31E-06
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018758464	0.001432621	0.007055542	0.004594253	0.001403488	0.000408695	0	0	0.027246626	7.57E-06	0.006406436	1.78E-06
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010829351	0.000827059	0.004073198	0.014926635	0.005657657	0.001647509	0	0	0.015729608	4.37E-06	0.022231801	6.18E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.078255076	0.005976493	0.02943375	0	0	0	0	0	0.113665319	3.16E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.031109727	0.002375911	0.01170117	0	0	0	0	0	0.045186807	1.26E-05	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046662826	0.003563731	0.017551091	0.03573609	0.01042071	0.00303451	0	0	0.067777649	1.88E-05	0.04919131	1.37E-05
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.496103514	0.037888395	0.186597314	0.010423364	0.007429821	0.002163563	0	0	0.720589223	2.00E-04	0.020016748	5.56E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.163087965	0.012455347	0.061341586	0	0	0	0	0	0.236884898	6.58E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.798814867	0.061007052	0.300454854	0.018133236	0.012925453	0.003763891	0	0	1.160276774	3.22E-04	0.03482258	9.67E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.001964228	0.000150012	0.000738797	0	0.000334411	9.73805E-05	0.000895939	1.34578E-05	0.002853037	7.93E-07	0.001341189	3.73E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001818898	0.000843248	0.000245554	0.001687058	2.53411E-05	0	0.00E+00	0.004620098	1.28E-06
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.000717115	1.07717E-05	0	0.00E+00	0.000727886	2.02E-07
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.043927631	0.003354839	0.016522314	0.00289754	0.001075718	0.000313249	0	0	0.063804783	1.77E-05	0.004286507	1.19E-06
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.020587693	0.001572322	0.007743562	0.003377685	0.00045573	0.000132708	0.002527487	3.79651E-05	0.029903578	8.31E-06	0.006531575	1.81E-06
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.035685593	0.002725378	0.013422271	0	0	0	3.05258E-05	4.58525E-07	0.051833242	1.44E-05	3.09843E-05	8.61E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005054739	0.00038604	0.001901218	0.001976605	0.000323262	9.41338E-05	0.001626612	2.44332E-05	0.007341997	2.04E-06	0.004045047	1.12E-06
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.004711553	7.07717E-05	0	0.00E+00	0.004782325	1.33E-06
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069117141	0.005278611	0.025996738	0	0	0	0	0	0.10039249	2.79E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.141289765	0.010790575	0.053142721	0.005606124	0.001851292	0.000539096	0	0	0.205223061	5.70E-05	0.007996512	2.22E-06
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.218538207	0.01669019	0.08219785	0.00775507	0.002496063	0.000726853	0	0	0.317426247	8.82E-05	0.010977986	3.05E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.019468345	0.000292432	0	0.00E+00	0.019760777	5.49E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.020063772	0.001202494	0.000350166	0	0	0	0.00E+00	0.021616433	6.00E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.047553875	0.003631782	0.017886238	0.03606266	0.013608542	0.003962806	0.010525793	0.000158107	0.069071895	1.92E-05	0.064317908	1.79E-05
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.884464771	0.067548302	0.33266999	0.065090463	0.021638958	0.006301263	0	0	1.284683063	3.57E-04	0.093030684	2.58E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.006041821	0.010987964	0.003199694	0	0	0	0.00E+00	0.020229479	5.62E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.005469852	0.000417743	0.002057352	0.007443639	0.002170579	0.000632072	0	0	0.007944947	2.21E-06	0.010246291	2.85E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.010417754	0.004953668	0.001442508	0.013933657	0.000209296	0	0.00E+00	0.030956883	8.60E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.743588676	0.05678932	0.27968286	0.068398025	0.024165236	0.007036915	0	0	1.080060856	3.00E-04	0.099600176	2.77E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.007377897	0.003356045	0.00097728	0.003512778	5.27651E-05	0	0.00E+00	0.015276765	4.24E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.306584608	0.023414465	0.115314371	0.027689363	0.009898751	0.002882515	0	0	0.445313444	1.24E-04	0.040470629	1.12E-05
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156232043	0.011931746	0.058762897	5.68384E-05	0.000599338	0.000174527	0.000162818	2.44567E-06	0.226926686	6.30E-05	0.000995967	2.77E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.122937596	0.009388984	0.046239998	0.09857242	0.042411908	0.012350344	0.026073231	0.000391643	0.178566578	4.96E-05	0.179799546	4.99E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.017211155	0.00131445	0.006473559	0	0	0	0	0	0.024999163	6.94E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.476456572	0.036387919	0.179207593	0.01270675	0.006184954	0.001801058	0.000716703	1.07655E-05	0.692052085	1.92E-04	0.021420231	5.95E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.130182758	0.009942312	0.048965089	0.007007752	0.002466363	0.000718205	0.001313071	1.97235E-05	0.189090159	5.25E-05	0.011525115	3.20E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.158447897	0.012100975	0.059596337	0	0.001027189	0.000299117	0.000375272	5.63693E-06	0.230145209	6.39E-05	0.001707216	4.74E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.342734573	0.026175309	0.128911304	0.050050246	0.018381187	0.0053526	0.010904884	0.000163801	0.497821185	1.38E-04	0.084852719	2.36E-05
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.319797177	0.024423535	0.120283958	0.058189852	0.020410754	0.00594361	0.008558477	0.000128556	0.464504671	1.29E-04	0.093231248	2.59E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069065029	0.005274631	0.025977137	0.013066396	0.002156029	0.000627835	0.002552672	3.83434E-05	0.100316798	2.79E-05	0.018441276	5.12E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.148763592	0.011361366	0.05595382	0.009215824	0.001524232	0.000443856	0	0	0.216078778	6.00E-05	0.011183913	3.11E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.714576092	0.054573572	0.26877048	0.025864261	0.010267138	0.00298979	0.003405566	5.11547E-05	1.037920145	2.88E-04	0.042577909	1.18E-05
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.155789273	0.011897931	0.058596359	0.001022686	0.00020084	5.84846E-05	0	0	0.226283563	6.29E-05	0.00128201	3.56E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.112604872	0.008599854	0.042353594	0	0	0	0	0	0.16355832	4.54E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.275483255	0.021039194	0.10361635	0.002602282	0.00091319	0.000265921	0	0	0.4001388	1.11E-04	0.003781393	1.05E-06
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.069816563	0.005332027	0.026259808	0	0	0	0	0	0.101408399	2.82E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.086540519	0.006609269	0.032550119	0	0	0	0	0	0.125699907	3.49E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.038890451	0.00297014	0.014627701	0	0	0	0	0	0.056488292	1.57E-05	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.329901794	0.025195244	0.124084565	0.002612128	0.00088442	0.000257543	0.000215409	3.23563E-06	0.479181604	1.33E-04	0.003972736	1.10E-06
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.346102759	0.026432544	0.130178165	0.005263539	0.001250625	0.000364182	0	0	0.502713468	1.40E-04	0.006878346	1.91E-06
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.082341209	0.006288559	0.03097065	0	0	0	0	0	0.119600418	3.32E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.142439027	0.010878347	0.053574988	0	0	0	0	0	0.206892361	5.75E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.277406072	0.074875532	0.021803749	0.093328697	0.001401881	0	0.00E+00	0.46881593	1.30E-04
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.011765665	0.000176731	0	0.00E+00	0.011942396	3.32E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.109959171	0.008397797	0.041358477	0	0	0	0	0	0.159715445	4.44E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.482674321	0.113234734	0.557672015	0.036083119	0.010002304	0.00291267	0.009013139	0.000135385	2.153581071	5.98E-04	0.058146617	1.62E-05
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171270669	0.013080276	0.064419312	0	0	0	0	0	0.248770256	6.91E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.01699289	0.00129778	0.006391464	1.95789E-05	0	0	0	0	0.024682134	6.86E-06	1.95789E-05	5.44E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.029243025	0.002233347	0.010999055	0	0	0	0	0	0.042475427	1.18E-05	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.494876955	0.03779472	0.186135974	0.005597141	0.001994834	0.000580895	0	0	0.718807648	2.00E-04	0.00817287	2.27E-06
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.164556653	0.088939467	0.438019763	0.023823248	0.003292297	0.000958717	0	0	1.691515883	4.70E-04	0.028074261	7.80E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.051133124	0.003905137	0.019232485	5.61587E-05	0	0	0	0	0.074270746	2.06E-05	5.61587E-05	1.56E-08
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.046550266	0.003555135	0.017508754	0.00551866	0.001311242	0.000381834	0.001916192	2.87829E-05	0.067614155	1.88E-05	0.009156711	2.54E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.009280124	0.000139396	0	0.00E+00	0.00941952	2.62E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.912704486	0.069705025	0.343291674	0.102543855	0.025092029	0.007306797	0	0	1.325701185	3.68E-04	0.134942681	3.75E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.005553726	8.34219E-05	0	0.00E+00	0.005637148	1.57E-06
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.034792493	0.002657171	0.013086353	0.000912711	0.00060359	0.000175765	0	0	0.050536017	1.40E-05	0.001692066	4.70E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.450367524	0.034395448	0.16939483	0.013540372	0.003826534	0.001114286	0	0	0.654157802	1.82E-04	0.018481192	5.13E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.952600522	0.072751963	0.358297601	0.132212398	0.042038523	0.012241614	0	0	1.383650086	3.84E-04	0.186492534	5.18E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.107254712	0.008191252	0.040341261	0.007359139	0	0	0	0	0.155787224	4.33E-05	0.007359139	2.04E-06
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.02520105	0.001924653	0.009478764	0	0	0	0	0	0.036604468	1.02E-05	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.553560401	0.118648443	0.584334096	0.018907626	0.006738721	0.001962315	0	0	2.256542939	6.27E-04	0.027608663	7.67E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.859300638	0.065626468	0.323205111	0.008003654	0.004120308	0.001199833	0	0	1.248132217	3.47E-04	0.013323795	3.70E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.010517421	0.000803236	0.003955873	0.00104051	0.000202726	5.90338E-05	0.000345631	5.19168E-06	0.01527653	4.24E-06	0.001653093	4.59E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.02798205	0.002137044	0.01052477	0	0	0	0	0	0.040643864	1.13E-05	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.026534818	0.002026516	0.009980429	0.003637898	0.001080463	0.000314631	0.00162519	2.44118E-05	0.038541762	1.07E-05	0.006682593	1.86E-06
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.058162328	0.004441971	0.02187635	0.005041992	0.001896101	0.000552145	0.004542233	6.82284E-05	0.084480649	2.35E-05	0.012100699	3.36E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.222209714	0.01697059	0.083578799	0.004856465	0.000540892	0.000157508	0.002371309	3.56192E-05	0.322759103	8.97E-05	0.007961794	2.21E-06
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Hour										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.186018056	0.014206562	0.069966184	0.008817015	0.001849731	0.000538641	0.001957429	2.94023E-05	0.270190802	7.51E-05	0.013192219	3.66E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151267548	0.011552598	0.056895622	0	0	0	0	0	0.219715768	6.10E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.253686814	0.019374558	0.095418147	0.001507943	0.000575822	0.000167679	0	0	0.368479519	1.02E-04	0.002251445	6.25E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.501175004	0.038275714	0.188504833	0.026557538	0.007043559	0.002051084	0	0	0.727955551	2.02E-04	0.035652182	9.90E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.237228593	0.018117611	0.089227786	0.027617608	0.00718902	0.002093442	0	0	0.344573991	9.57E-05	0.03690007	1.03E-05
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.171379592	0.013088594	0.064460281	0	0	0	0	0	0.248928467	6.91E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.09038437	0.006902831	0.03399589	9.92677E-05	0	0	0	0	0.131283092	3.65E-05	9.92677E-05	2.76E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.626920045	0.047879109	0.235800782	0.076304902	0.023861051	0.006948336	0	0	0.910599936	2.53E-04	0.107114289	2.98E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.18834721	0.014384444	0.070842239	0	0	0	0	0	0.273573893	7.60E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.156115941	0.011922879	0.058719228	0.001289885	0.000442691	0.000128912	0	0	0.226758048	6.30E-05	0.001861488	5.17E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.298765953	0.022817339	0.112373573	0.002559575	0.00219613	0.000639513	0	0	0.433956865	1.21E-04	0.005395218	1.50E-06
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.043915756	0.003353932	0.016517847	0.000702481	0	0	0	0	0.063787536	1.77E-05	0.000702481	1.95E-07
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.015129256	0.001155451	0.005690503	0.000499261	0	0	0	0	0.021975209	6.10E-06	0.000499261	1.39E-07
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.022716165	0.001734878	0.008544135	0	0	0	0	0	0.032995177	9.17E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.001605115	0.000744137	0.000216693	0.001488771	2.23627E-05	0	0.00E+00	0.004077079	1.13E-06
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.000260087	0	0	0.000295081	4.43238E-06	0	0.00E+00	0.0005596	1.55E-07
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018157234	0.001386703	0.006829404	0	0	0	0	0	0.026373341	7.33E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.00504053	0.000384955	0.001895873	0.001971049	0.000322353	9.38692E-05	0.00162204	2.43645E-05	0.007321359	2.03E-06	0.004033676	1.12E-06
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098135673	0.007494813	0.036911355	0	0	0	0	0	0.142541842	3.96E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.098053675	0.007488551	0.036880514	0	0	0	0	0	0.142422739	3.96E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.242891893	0.018550128	0.091357899	0.022780301	0.009417983	0.002742516	0.018508905	0.00027802	0.35279992	9.80E-05	0.053727725	1.49E-05
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.137114518	0.010471704	0.051572303	0.007756412	0.002303669	0.000670828	0.002244321	3.37117E-05	0.199158525	5.53E-05	0.013008943	3.61E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.219635167	0.097848092	0.028493356	0.231168709	0.003472361	0	0.00E+00	0.580617686	1.61E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.304144423	0.135497207	0.039456775	0.320115739	0.004808425	0	0.00E+00	0.804022569	2.23E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.302940588	0.134960894	0.039300601	0.318848687	0.004789393	0	0.00E+00	0.800840163	2.22E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.360016284	0.153972748	0.044836851	0.312512625	0.00469422	0	0.00E+00	0.876032728	2.43E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.783488591	0.335084543	0.09757659	0.734517004	0.011033104	0	0.00E+00	1.961699833	5.45E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.283230096	0.110120565	0.032067099	0.241388119	0.003625866	0	0.00E+00	0.670431745	1.86E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.537503316	0.191567406	0.055784412	0.427698777	0.006424419	0	0.00E+00	1.218978331	3.39E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.465439867	0.165883829	0.048305357	0.350155615	0.005259651	0	0.00E+00	1.03504432	2.88E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.105798625	0.037706871	0.010980238	0.050511252	0.000758724	0	0.00E+00	0.20575571	5.72E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.422254582	0.150492495	0.043823402	0.183269332	0.00275287	0	0.00E+00	0.80259268	2.23E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.1760378	0.062740273	0.018269962	0.076404926	0.00114767	0	0.00E+00	0.334600631	9.29E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.07886975	0.028109358	0.008185443	0.034231497	0.000514188	0	0.00E+00	0.149910235	4.16E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.030147993	0.00045285	0	0.00E+00	0.030600843	8.50E-06
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.025127012	0.00037743	0	0.00E+00	0.025504442	7.08E-06
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.018332148	0.001400062	0.006895193	0	0	0	0.01140246	0.000171275	0.026627404	7.40E-06	0.011573736	3.21E-06
																			87.5657649	1.01E-03		

						Fleet Mix Breakdown																													
						Auto				Light		Med		Heavy				2034																	
					Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%		Total Miles									93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%	Total Gas Miles							
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT							
IN01	Onsite	SEGMENT01	Street A	State Route 60	Eucalyptus Ave	10140	622	705	4900	7027	518	2595	622	476	229	1837	3063	0.2031884	1428	105	527	126	97	47	373	622	1339	102	504	118	48	14	54	0							
IN02	Onsite	SEGMENT02	Street A	Eucalyptus Ave	Street F	5908	510	375	2685	4094	302	1512	510	253	122	1007	1678	0.4542223	1860	137	687	232	115	55	457	762	1744	133	656	216	56	16	66	1							
IN03	Onsite	SEGMENT03	Street E	west of Street A	0	333	22	17	58	231	17	85	22	12	6	22	36	1.4611544	337	25	125	33	17	8	32	53	316	24	119	31	8	2	5	0							
IN05	Onsite	SEGMENT05	Street E	Street D	Street A	7047	463	318	181	4883	360	1803	463	214	103	68	113	0.5923532	2893	213	1068	274	127	61	40	67	2713	207	1020	255	62	18	6	0							
IN06	Onsite	SEGMENT06	Street A	Street F	Street C	12003	1080	820	5905	8318	614	3071	1080	554	266	2214	3691	0.6826384	5678	419	2097	737	378	182	1511	2520	5326	407	2003	687	186	54	217	2							
IN08	Onsite	SEGMENT08	Street D	Street E	Cactus Ave	9283	490	317	0	6433	475	2375	490	214	103	0	0	0.6780402	4362	322	1611	332	145	70	0	0	4091	312	1539	309	71	21	0	0							
IN11	Onsite	SEGMENT11	Redlands Blvd	Dracaea Ave	Alessandro Blvd	643	-57	26	-15	446	33	165	-57	17	8	-6	-9	0.7465154	333	25	123	0	13	6	0	0	312	24	117	0	6	2	0	0							
IN12	Onsite	SEGMENT12	Redlands Blvd	Eucalyptus Ave	Dracaea Ave	-1781	24	1	0	-1235	-91	-456	24	1	0	0	0	0.5116992	0	0	0	12	0	0	0	0	0	0	0	11	0	0	0	0							
IN14	Onsite	SEGMENT14	Eucalyptus Ave	east of Redlands blvd	0	3444	385	97	968	2387	176	881	385	65	31	363	605	1.0055029	2400	177	886	387	66	32	365	609	2251	172	847	361	32	9	52	0							
IN18	Onsite	SEGMENT18	Street B	east of Street A	0	929	60	30	170	644	48	238	60	20	10	64	106	0.8778732	565	42	209	53	18	9	56	93	530	40	199	49	9	3	8	0							
IN19	Onsite	SEGMENT19	Street F	east of Street A	0	5834	283	229	1576	4043	298	1493	283	155	74	591	985	1.4207031	5744	424	2121	402	220	106	839	1399	5387	411	2026	374	108	31	121	1							
IN21	Onsite	SEGMENT21	Street C	east of Street A	0	1808	220	169	432	1253	92	463	220	114	55	162	270	0.7814985	979	72	362	172	89	43	126	211	918	70	345	160	44	13	18	0							
IN24	Onsite	SEGMENT24	Street C	Street F	Street H	2075	214	165	908	1438	106	531	214	112	54	340	567	1.2089398	1739	128	642	259	135	65	411	686	1631	125	613	241	66	19	59	1							
IN29	Onsite	SEGMENT29	Gilman Springs Rd	Eucalyptus Ave	Street C	2123	104	57	433	1471	109	543	104	39	19	162	270	0.419177	617	45	228	43	16	8	68	113	578	44	218	40	8	2	10	0							
IN30	Onsite	SEGMENT30	Gilman Springs Rd	State Route 60	Eucalyptus Ave	-3730	85	47	582	-2585	-191	-954	85	31	15	218	364	1.7565542	0	0	0	149	55	27	383	639	0	0	0	139	27	8	55	0							
IN31	Onsite	SEGMENT31	Gilman Springs Rd	south of Street C	0	1302	52	27	55	902	67	333	52	18	9	20	34	0.5094001	460	34	170	27	9	5	10	17	431	33	162	25	5	1	2	0							
SF09	SurSt	SEGMENT09	John F Kennedy Dr	south of Cactus Ave	0	3195	207	197	0	2214	163	818	207	133	64	0	0	1.1307092	2504	185	924	234	150	72	0	0	2348	179	883	218	74	22	0	0							
SF10	SurSt	SEGMENT10	Redlands Blvd	Alessandro Blvd	Cactus Ave	128	-41	31	-5	89	7	33	-41	21	10	-2	-3	0.5131283	46	3	17	0	11	5	0	0	43	3	16	0	5	2	0	0							
SF104	SurSt	SEGMENT104	Alessandro Blvd	I-215 NB Ramps	Old 215 Frontage	2209	13	9	62	1531	113	565	13	6	3	23	38	0.2508476	384	28	142	3	2	1	6	10	360	28	135	3	1	0	1	0							
SF106	SurSt	SEGMENT106	Old 215 Frontage Rd	Eucalyptus Ave	Alessandro Blvd	631	1	-1	0	437	32	162	1	-1	0	0	0	1.1204565	490	36	181	1	0	0	0	0	460	35	173	1	0	0	0	0							
SF107	SurSt	SEGMENT107	Alessandro Blvd	Old 215 Frontage Rd	Day St	2197	14	12	60	1523	112	562	14	8	4	22	38	0.2100235	320	24	118	3	2	1	5	8	300	23	113	3	1	0	1	0							
SF108	SurSt	SEGMENT108	Old 215 Frontage Rd	Alessandro Blvd	Cactus Ave	1096	0	-4	1	759	56	280	0	-3	-1	0	0	0.6193828	470	35	174	0	0	0	0	0	441	34	166	0	0	0	0	0							
SF109	SurSt	SEGMENT109	Day St	Cottonwood Ave	Alessandro Blvd	576	0	0	0	399	29	147	0	0	0	0	0	0.4888949	195	14	72	0	0	0	0	0	183	14	69	0	0	0	0	0							
SF110	SurSt	SEGMENT110	Alessandro Blvd	Day St	Elsworth St	1758	5	15	60	1219	90	450	5	10	5	22	38	0.4694459	572	42	211	3	5	2	11	18	537	41	202	2	2	1	2	0							
SF111	SurSt	SEGMENT111	Elsworth St	Cottonwood Ave	Alessandro Blvd	346	-1	0	0	240	18	88	-1	0	0	0	0	0.4968484	119	9	44	0	0	0	0	0	112	9	42	0	0	0	0	0							
SF112	SurSt	SEGMENT112	Alessandro Blvd	Elsworth St	Frederick St	1702	14	15	168	1179	87	435	14	10	5	63	105	0.507536	599	44	221	7	5	2	32	53	561	43	211	6	3	1	5	0							
SF113	SurSt	SEGMENT113	Elsworth St	Alessandro Blvd	Cactus Ave	287	0	-1	10	199	15	74	0	0	0	4	6	0.4915046	98	7	36	0	0	0	2	3	92	7	35	0	0	0	0	0							
SF114	SurSt	SEGMENT114	Frederick St	Cottonwood Ave	Alessandro Blvd	532	0	0	21	369	27	136	0	0	0	8	13	0.4915046	181	13	67	0	0	0	4	6	170	13	64	0	0	0	1	0							
SF115	SurSt	SEGMENT115	Alessandro Blvd	Frederick St	Graham St	1484	5	12	74	1028	76	380	5	8	4	28	46	0.5289112	544	40	201	3	4	2	15	24	510	39	192	2	2	1	2	0							
SF116	SurSt	SEGMENT116	Frederick St	Alessandro Blvd	Cactus Ave	622	5	1	5	431	32	159	5	1	0	2	3	0.5089651	219	16	81	3	0	0	1	2	206	16	77	2	0	0	0	0							
SF117	SurSt	SEGMENT117	Graham St	Cottonwood Ave	Alessandro Blvd	610	0	0	1	423	31	156	0	0	0	0	0	0.4701294	199	15	73	0	0	0	0	0	186	14	70	0	0	0	0	0							
SF118	SurSt	SEGMENT118	Alessandro Blvd	Graham St	Heacock St	1299	8	11	71	900	66	332	8	8	4	27	44	0.4754732	428	32	158	4	4	2	13	21	402	31	151	3	2	1	2	0							
SF119	SurSt	SEGMENT119	Graham St	Alessandro Blvd	Cactus Ave	335	1	0	0	232	17	86	1	0	0	0	0	0.4861608	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0							
SF120	SurSt	SEGMENT120	Heacock St	Cottonwood Ave	Alessandro Blvd	73	-1	1	108	51	4	19	-1	1	0	40	67	0.5057962	26	2	9	0	0	0	20	34	24	2	9	0	0	0	3	0							
SF121	SurSt	SEGMENT121	Alessandro Blvd	Heacock St	Indian St	912	63	-4	34	632	47	233	63	-3	-1	13	21	0.5128798	324	24	120	33	0	0	7	11	304	23	114	30	0	0	1	0							
SF122	SurSt	SEGMENT122	Heacock St	Alessandro Blvd	Cactus Ave	242	0	0	80	168	12	62	0	0	0	30	50	0.4861608	81	6	30	0	0	0	15	24	76	6	29	0	0	0	2	0							
SF123	SurSt	SEGMENT123	Indian St	Cottonwood Ave	Alessandro Blvd	305	0	0	0	211	16	78	0	0	0	0	0	0.4916289	104	8	38	0	0	0	0	0	97	7	37	0	0	0	0	0							
SF124	SurSt	SEGMENT124	Alessandro Blvd	Indian St	Perris Blvd	911	10	9	66	632	47	233	10	6	3	25	41	0.4968484	314	23	116	5	3	1	12	20	294	22	111	5	1	0	2	0							
SF125	SurSt	SEGMENT125	Indian St	Alessandro Blvd	Cactus Ave	320	0	0	0	222	16	82	0	0	0	0	0	0.507536	113	8	42	0	0	0	0	0	106	8	40	0	0	0	0	0							
SF126	SurSt	SEGMENT126	Alessandro Blvd	Perris Blvd	Kitching St	403	10	9	61	280	21	103	10	6	3	23	38	0.480817	134	10	50	5	3	1	11	18	126	10	47	4	1	0	2	0							
SF127	SurSt	SEGMENT127	Perris Blvd	Alessandro Blvd	Cactus Ave	-554	1	-8	331	-384	-28	-142	1	-5	-3	124	207	0.5128798	0	0	0	1	0	0	64	106	0	0	0	1	0	0	9	0							
SF128	SurSt	SEGMENT128	Kitching St	Cottonwood Ave	Alessandro Blvd	375	0	0	0	260	19	96	0	0	0	0	0	0.480817	125	9	46	0	0	0	0	0	117	9	44	0	0	0	0	0							
SF129	SurSt	SEGMENT129	Alessandro Blvd	Kitching St	Lasselle St	133	10	10	60	92	7	34	10	7	3	22	38	0.5114506	47	3	17	5	3	2	12	19	44	3	17	5	2	0	2	0							
SF13	SurSt	SEGMENT13	Redlands Blvd	State Route 60	Eucalyptus Ave	350	60	68	869	242	18	89	60	46	22	326	544	0.2144352	52	4	19	13	10	5	70	117	49	4	18	12	5	1	10	0							
SF130	SurSt	SEGMENT130	Kitching St	Alessandro Blvd	Cactus Ave	265	0	0	0	184	14	68	0	0	0	0	0	0.4969727	91	7	34	0	0	0	0	0	86	7	32	0	0	0	0	0							
SF131	SurSt	SEGMENT131	Lasselle St	Cottonwood Ave	Alessandro Blvd	409	0	0	0	283	21	105	0	0	0	0	0	0.4814384	136	10	50	0	0	0	0	0	128	10	48	0	0	0	0	0							
SF133	SurSt	SEGMENT133	Lasselle St	Alessandro Blvd	Cactus Ave	363	0	0	0	251	19	93	0	0	0	0	0	0.4996446	126	9	46	0	0	0	0	0	118	9	44	0	0	0	0	0							
SF134	SurSt	SEGMENT134	Morrison St	Cottonwood Ave	Alessandro Blvd	244	0	0	0	169	12	62	0	0	0	0	0	0.4723664	80	6	30	0	0	0	0	0	75	6	28	0	0	0	0	0							
SF135	SurSt	SEGMENT135	Alessandro Blvd	Morrison St	Nason St	218	10	10	60	151	11	56	10	7	3	22	38	0.5069768	77	6	28	5	3	2	11	19	72	5	27	5	2	0	2	0							
SF136	SurSt	SEGMENT136	Nason St	Cottonwood Ave	Alessandro Blvd	705	5	0	0	489	36	180	5	0	0	0	0	0.4884599	239	18	88	2	0	0	0	0	224	17	84	2	0	0	0	0							
SF137	SurSt	SEGMENT137	Nason St	Alessandro Blvd	Cactus Ave	268	0	-1	10	185	14	68	0	-1	0	4	6	0.4908211	91	7	34	0	0	0	2	3	85	7	32	0	0	0	0	0							
SF139	SurSt	SEGMENT139	Cactus Ave	Meridian Pkwy	I-215 SB Ramps	703	10	10	0	487	36	180	10	7	3	0	0	0.3132332	153	11	56	3	2	1	0	0	143	11	54	3	1	0	0	0							
SF140	SurSt	SEGMENT140	I-215 SB Ramps	South of Cactus Ave	0	333	0	0	0	231	17	85	0	0	0	0	0	0.3273383	76	6	28	0	0	0	0	0	71	5	27	0	0	0	0	0							
SF141	SurSt	SEGMENT141	Cactus Ave	Meridian Pkwy	Elsworth St	1518	12	-13	-3	1052	78	388	12	-9	-4	-1	-2	0.6221168	654	48	242	7	0	0	0	0	614	47	231	7	0	0	0	0							
SF142	SurSt	SEGMENT142	I-215 NB Ramps	South of Cactus Ave	0	450	0	0	0	312	23	115	0	0	0	0	0	0.180819	56	4	21	0	0	0	0	0	53	4	20	0	0	0	0	0							
SF143	SurSt	SEGMENT143	Cactus Ave	Elsworth St	Frederick St	1083	18	14	-5	750	55	277	18	9	4	-2	-3	0.5250587	394	29	145	9	5	2	0	0	369	28	139	9	2	1	0	0							
SF144	SurSt	SEGMENT144	Cactus Ave	Frederick St	Graham St	1157	17	9	-15	801	59	296	17	6	3	-6	-9	0.4865336	390	29	144	8	3	1	0	0	366	28	138	8	1	0	0	0							
SF145	SurSt	SEGMENT145	Cactus Ave	Graham St	Heacock St	772	30	23	-14	535	39	198	30	15	7	-5	-9	0.4892677	262	19	97	15	8	4	0	0	246	19	92	14	4	1	0	0							
SF146	SurSt	SEGMENT146	Riverside Dr	Cactus Ave	Meyer Dr	605	0	0	0	419	31	155	0	0	0	0	0	0.5056097	212	16	78	0	0	0	0	0	199	15	75	0	0	0	0	0							
SF147	SurSt	SEGMENT147	Cactus Ave	Heacock St	Indian St	398	25	20	-5	276	20	102	25	14	7	-2	-3	0.4956678	137	10	50	13	7	3	0	0	128	10	48	12	3	1	0	0							
SF148	SurSt	SEGMENT148	Heacock St	Cactus Ave	John F Kennedy [	488	2	-3	68	338	25	125	2	-2	-1	25	42	0.4544088	154	11	57	1	0	0	12	19	144	11	54	1	0	0	2	0							
SF149	SurSt	SEGMENT149	Cactus Ave	Indian St	Perris Blvd	185	31	25	-5	128	9	47	31	17	8	-2	-3	0.5022543	64	5	24	16	8	4	0	0	60	5	23	15	4	1	0	0							
SF150	SurSt	SEGMENT150	Indian St	Cactus Ave	John F Kennedy [	285	0	0	0	198	15	73	0	0	0	0	0	0.4924367	97	7	36	0	0	0	0	0	91	7	34	0	0	0	0	0							
SF151	SurSt	SEGMENT151	Cactus Ave	Perris Blvd	Kitching St	378	36	30	5	262	19	97	36	20	10	2	3	0.4890191	128	9	47	18	10	5	1	2	120	9	45	17	5	1	0	0							
SF152	SurSt	SEGMENT152	Perris Blvd	Cactus Ave	John F Kennedy [	-793	-3	23	328	-550	-41	-203	-3	16	7	123	205	0.4857259	0	0	0	0	8	4	60	100	0	0	0	0	4	1	9	0							
SF153	SurSt	SEGMENT153	Cactus Ave	Kitching St	Lasselle St	594	35	32	0	412	30	152	35	22	10	0	0	0.4956057	204	15	75	17	11	5	0	0	191	15	72	16	5	2	0	0							
SF154	SurSt	SEGMENT154	Kitching St	Cactus Ave	John F Kennedy [	255	0	0	0	177	13	65	0	0	0	0	0	0.5597312	99	7	37	0	0	0	0	0	93	7	35	0	0	0	0	0							
SF155	SurSt	SEGMENT155	Cactus Ave	Lasselle St	Morrison St	814	70	57	0	564	42	208	70	38	19	0	0	0.4813141	271	20	100	34	19	9	0	0	255	19	96	31	9	3	0	0							
SF156	SurSt	SEGMENT156	Lasselle St	Cactus Ave	John F Kennedy [	383	25	21	0	266	20	98	25	14	7	0	0	0.4792015	127	9	47	12	7	3	0	0	119	9	45	11	3	1	0	0							
SF157	SurSt	SEGMENT157	Cactus Ave	Morrison St	Nason St	393	75	53	0	272	20	100	75	36	17	0	0	0.4995203	136	10	50	37	18	9	0	0	127	10	48	35	9	3	0	0							
SF160	SurSt	SEGMENT160	Kitching St	Gentian Ave	Iris Ave	581	0	0	0	402	30	149	0	0	0	0	0	0.4452125	179	13	66	0	0	0	0	0	168	13	63	0	0	0	0	0							
SF161	SurSt	SEGMENT161	Iris Ave	Perris Blvd	Kitching St	292	120	117	0	202	15	75	120	79	38	0	0	0.4872793	99	7	36	58	39	19	0	0	92	7	35	54	19	6	0	0							
SF162	SurSt	SEGMENT162	Iris Ave	Kitching St	Lasselle St	2170	166	170	0	1504	111	555	166	115	55	0	0	0.6536204	983	73	363	109	75	36	0	0	922	70	347	101	37	11	0	0							
SF163	SurSt	SEGMENT163	Kitching St	Iris Ave	Ivory Ave	1341	35	42	0	929	69	343	35	28	13	0	0	0.2176042	202	15	75	8	6	3	0	0	190	14	71	7	3	1	0	0							
SF164	SurSt	SEGMENT164	Lasselle St	Gentian Ave	Iris Ave	599	0	0	0	415	31	153	0	0	0	0	0	0.2935979	122	9	45	0	0	0	0	0	114	9	43	0	0	0	0	0							
SF165	SurSt	SEGMENT165	Iris Ave	Lasselle St	Nason St	2838	210	195	0	1967	145	726	210	132	63	0	0	0.9572223	1883	139	695	201	126	61	0	0	1766	135	664	187	62	18	0	0							
SF168	SurSt	SEGMENT168	Krameria Ave	Perris Blvd	Kitching St	2099	41	46	0	1455	107	537	41	31	15	0	0	0.4712479	686	51	253	19	15	7	0	0	643	49	242	18	7	2	0	0							
SF169	SurSt	SEGMENT169	Krameria Ave	Kitching St	Lasselle St	563	-3	0	0	390	29	144	-3	0	0	0	0	0.5783723	226	17	83	0	0	0	0	0	212	16	80	0	0	0	0	0							
SF170	SurSt	SEGMENT170	Kitching St	Krameria Ave	Lurin Ave	4945	191	70	5	3427	253	1265	191	47	23	2	3	0.1537894	527	39	195	29	7	3	0	0	494	38	186	27	4	1	0	0							
SF171	SurSt	SEGMENT171	Lasselle St	Cahuilla Dr	Krameria Ave	566	35	20	0	392	29	145	35	14	6	0	0	0.3242936	127	9	47	11	4	2	0	0	119	9	45	11	2	1	0	0							
SF172	SurSt	SEGMENT172	Lasselle St	Krameria Ave	Arroyo Park Dr	671	35	20	0	465	34	172	35	14	6	0	0	0.6170216	287	21	106	22	8	4	0	0	269	21	101	20	4	1	0	0							
SF173	SurSt	SEGMENT173	Oleander Ave	Perris Blvd	Lasselle St	0	0	0	0	0	0	0	0	0	0	0	0	1.003763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
SF174	SurSt	SEGMENT174	Oleander Ave	Lasselle St	Lake Perris Dr	0	0	0	0	0	0	0	0	0	0	0	0	0.2049282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
SF177	SurSt	SEGMENT177	San Timoteo Canyon Rd	Alessandro Rd	Live Oak Canyon	-336	93	93	400	-233	-17	-86	93	63	30	150	250	0.6899084	0	0	0	64	43	21	103	173	0	0	0	60	21	6	15	0							
SF178	SurSt	SEGMENT178	Live oak Canyon Rd	San Timoteo Canyon Rd	I-10	132	9	5	35	92	7	34	9	3	2	13	22	4.4313087	407	30	150	41	15	7	58	97	382	29	144	38	7	2	8	0							
SF179	SurSt	SEGMENT179	San Timoteo Canyon Rd	Live Oak Canyon Rd	Redlands Blvd	-569	108	102	435	-394	-29	-146	108	69	33	163	272	1.359933	0	0	0	147	94	45	222	370	0	0	0	137	46	13	32	0							
SF180	SurSt	SEGMENT180	San Timoteo Canyon Rd	Redlands Blvd	Woodhouse Rd	100	0	0	0	70	5	26	0	0	0	0	0	4.3139938	300	22	111	0	0	0	0	0	282	22	106	0	0	0	0	0							
SF181	SurSt	SEGMENT181	Potrero Blvd	North of SR 60 WB Ramp	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3885434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
SF182	SurSt	SEGMENT182	SR 60 WB On Ramp	West of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2169828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
SF183	SurSt	SEGMENT183	SR 60 WB Off Ramp	East of Potrero Blvd	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2513446	0	0	0	0

| | | | | | | | | | | Fleet Mix Breakdown | | | | | | | | | |

										Fleet Mix Breakdown									2034									Total Gas Miles							
										Auto			Light		Med		Heavy																	
						Daily Trips				69%	5%	26%	100%	68%	32%	37%	63%			Total Miles								93.79%	97.09%	95.54%	93.14%	49.16%	29.77%	14.38%	0.08%
	AERMOD Category	Segment No.	Arterial	From	To	Auto	Light	Med	Heavy	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	Segment Length, mi	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	2034 LDA	2034 LDT1	2034 LDT2	2034 MDV	2034 LHDT1	2034 LHDT2	2034 MHDT	2034 HHDT
SF66	SurSt	SEGMENT66	Alessandro Blvd	Oliver St	Moreno Beach D	709	23	14	60	492	36	181	23	9	4	22	38	0.504367	248	18	92	12	5	2	11	19	233	18	87	11	2	1	2	0
SF67	SurSt	SEGMENT67	Oliver St	Alessandro Blvd	Cactus Ave	602	0	0	0	417	31	154	0	0	0	0	0	0.4836132	202	15	74	0	0	0	0	0	189	14	71	0	0	0	0	0
SF68	SurSt	SEGMENT68	Moreno Beach Dr	Alessandro Blvd	Cactus Ave	964	4	4	0	668	49	247	4	3	1	0	0	0.5059204	338	25	125	2	1	1	0	0	317	24	119	2	1	0	0	0
SF69	SurSt	SEGMENT69	Cactus Ave	Nason St	Oliver St	1893	70	52	0	1312	97	484	70	35	17	0	0	0.5091516	668	49	247	36	18	9	0	0	626	48	236	33	9	3	0	0
SF70	SurSt	SEGMENT70	Cactus Ave	Oliver St	Moreno Beach D	923	75	55	0	640	47	236	75	37	18	0	0	0.4941765	316	23	117	37	18	9	0	0	297	23	112	35	9	3	0	0
SF71	SurSt	SEGMENT71	Oliver St	Cactus Ave	John F Kennedy [	661	0	0	0	458	34	169	0	0	0	0	0	0.4986504	228	17	84	0	0	0	0	0	214	16	81	0	0	0	0	0
SF72	SurSt	SEGMENT72	Oliver St	John F Kennedy Dr	Iris Ave	343	0	0	0	238	18	88	0	0	0	0	0	0.5062311	120	9	44	0	0	0	0	0	113	9	42	0	0	0	0	0
SF73	SurSt	SEGMENT73	Iris Ave	Nason St	Oliver St	2616	222	195	0	1813	134	669	222	132	63	0	0	0.460871	836	62	309	102	61	29	0	0	784	60	295	95	30	9	0	0
SF74	SurSt	SEGMENT74	Heacock St	Manzanita Ave	Ironwood Ave	370	0	0	0	257	19	95	0	0	0	0	0	0.9777897	251	19	93	0	0	0	0	0	235	18	89	0	0	0	0	0
SF75	SurSt	SEGMENT75	Ironwood Ave	Graham St	Heacock St	600	3	3	0	416	31	154	3	2	1	0	0	0.5000795	208	15	77	2	1	1	0	0	195	15	73	2	1	0	0	0
SF76	SurSt	SEGMENT76	Ironwood Ave	Heacock St	Indian Ave	579	3	8	0	401	30	148	3	6	3	0	0	0.9923298	398	29	147	3	6	3	0	0	373	29	140	3	3	1	0	0
SF77	SurSt	SEGMENT77	Heacock St	Ironwood Ave	Hemlock Ave	310	3	-2	0	215	16	79	3	-1	-1	0	0	0.272347	59	4	22	1	0	0	0	0	55	4	21	1	0	0	0	0
SF80	SurSt	SEGMENT80	Heacock St	Hemlock Ave	SR 60 WB Ramps	340	8	0	-1	235	17	87	8	0	0	0	0	0.0856871	20	1	7	1	0	0	0	0	19	1	7	1	0	0	0	0
SF81	SurSt	SEGMENT81	SR 60 WB Ramps	West of Heacock St	0	173	-2	-3	-7	120	9	44	-2	-2	-1	-3	-4	0.2526495	30	2	11	0	0	0	0	0	28	2	11	0	0	0	0	0
SF82	SurSt	SEGMENT82	SR 60 WB Ramps	East of Heacock St	0	-40	11	14	115	-28	-2	-10	11	9	5	43	72	0.2001437	0	0	0	2	2	1	9	14	0	0	0	2	1	0	1	0
SF83	SurSt	SEGMENT83	Heacock St	SR 60 WB Ramps	SR 60 EB Ramps	-20	6	-6	78	-14	-1	-5	6	-4	-2	29	49	0.0587817	0	0	0	0	0	0	2	3	0	0	0	0	0	0	0	0
SF85	SurSt	SEGMENT85	SR 60 WB Onramp	West of Perris Blvd	0	192	-5	0	-5	133	10	49	-5	0	0	-2	-3	0.1823103	24	2	9	0	0	0	0	0	23	2	9	0	0	0	0	0
SF86	SurSt	SEGMENT86	SR 60 WB Offramp	East of Perris Blvd	0	55	15	7	142	38	3	14	15	5	2	53	89	0.1763451	7	0	2	3	1	0	9	16	6	0	2	2	0	0	1	0
SF87	SurSt	SEGMENT87	Eualyptus Ave	Indian St	Perris Blvd	380	0	0	0	263	19	97	0	0	0	0	0	0.4968484	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
SF88	SurSt	SEGMENT88	Eualyptus Ave	Perris Blvd	Kitching St	375	0	0	0	260	19	96	0	0	0	0	0	0.5026893	131	10	48	0	0	0	0	0	123	9	46	0	0	0	0	0
TDRWBON	SurSt	TDRWBON	Theodore Street Westbound Onramp			3820	250	290	2340	2647	195	977	250	196	94	877	1463	0.122286	324	24	120	31	24	12	107	179	304	23	114	28	12	3	15	0
TDRWBOFI	SurSt	TDRWBOFF	Theodore Street Westbound Offramp			1520	60	50	200	1053	78	389	60	34	16	75	125	0.173487	183	13	67	10	6	3	13	22	171	13	64	10	3	1	2	0
FRWY27	Freeway	FRWY27	#N/A	#N/A	#N/A	80	720	1610	8180	55	4	20	720	1087	523	3067	5113	0.7368841	41	3	15	531	801	385	2260	3768	38	3	14	494	394	115	325	3
FRWY28	Freeway	FRWY28	#N/A	#N/A	#N/A	700	750	1660	8180	485	36	179	750	1121	539	3067	5113	1.0204158	495	37	183	765	1144	550	3129	5218	464	35	175	713	562	164	450	4
FRWY29	Freeway	FRWY29	#N/A	#N/A	#N/A	830	780	1720	8230	575	42	212	780	1162	558	3085	5145	1.0163769	585	43	216	793	1181	568	3136	5229	548	42	206	738	580	169	451	4
FRWY30	Freeway	FRWY30	#N/A	#N/A	#N/A	1710	830	1770	8460	1185	87	438	830	1195	575	3172	5288	0.9662943	1145	84	423	802	1155	555	3065	5110	1074	82	404	747	568	165	441	4
FRWY31	Freeway	FRWY31	#N/A	#N/A	#N/A	3050	920	1880	8940	2114	156	780	920	1270	610	3352	5588	2.1029065	4445	328	1641	1935	2670	1284	7048	11752	4169	318	1568	1802	1312	382	1013	9
FRWY32	Freeway	FRWY32	#N/A	#N/A	#N/A	4030	980	1910	8940	2793	206	1031	980	1290	620	3352	5588	0.691089	1930	142	713	677	891	429	2316	3862	1810	138	681	631	438	128	333	3
FRWY33	Freeway	FRWY33	#N/A	#N/A	#N/A	4330	1030	1960	9030	3001	221	1108	1030	1324	636	3385	5645	1.202229	3608	266	1332	1238	1591	765	4070	6786	3383	258	1273	1153	782	228	585	5
FRWY34	Freeway	FRWY34	#N/A	#N/A	#N/A	5040	1100	2040	9130	3493	258	1290	1100	1378	662	3423	5707	1.0410453	3636	268	1343	1145	1434	690	3563	5941	3410	260	1283	1067	705	205	512	5
FRWY35	Freeway	FRWY35	#N/A	#N/A	#N/A	-2970	330	580	1740	-2058	-152	-760	330	392	188	652	1088	0.7099166	0	0	0	234	278	134	463	772	0	0	0	218	137	40	67	1
FRWY36	Freeway	FRWY36	#N/A	#N/A	#N/A	650	210	400	860	450	33	166	210	270	130	322	538	5.6667189	2553	188	942	1190	1531	736	1827	3046	2394	183	900	1108	752	219	263	2
FRWY37	Freeway	FRWY37	#N/A	#N/A	#N/A	680	210	400	860	471	35	174	210	270	130	322	538	2.3624533	1113	82	411	496	638	307	762	1270	1044	80	393	462	314	91	110	1
FRWY101	Freeway	FRWY101	#N/A	#N/A	#N/A	-220	120	270	740	-152	-11	-56	120	182	88	277	463	1.0584437	0	0	0	127	193	93	294	490	0	0	0	118	95	28	42	0
172	Freeway	172	#N/A	#N/A	#N/A	-300	30	80	530	-208	-15	-77	30	54	26	199	331	1.8643621	0	0	0	56	101	48	370	618	0	0	0	52	50	14	53	0
173	Freeway	173	#N/A	#N/A	#N/A	-360	70	110	650	-249	-18	-92	70	74	36	244	406	1.5538629	0	0	0	109	115	55	379	631	0	0	0	101	57	17	54	0
174	Freeway	174	#N/A	#N/A	#N/A	-180	50	100	650	-125	-9	-46	50	68	32	244	406	0.705132	0	0	0	35	48	23	172	287	0	0	0	33	23	7	25	0

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
IN01	Onsite	SEGMENT01	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	10.71281756	0.818158805	4.029366713	0.942207899	0.380527605	0.110809606	0.643995857	0.009673395	15.56034308	1.80E-04	2.087214361	2.42E-05
IN02	Onsite	SEGMENT02	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.95379327	1.065678451	5.248381184	1.726161285	0.451917159	0.131598238	0.788861766	0.011849411	20.2678529	2.35E-04	3.110387859	3.60E-05
IN03	Onsite	SEGMENT03	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.529957633	0.193217807	0.951582253	0.244319845	0.067614086	0.019689216	0.054596632	0.00082009	3.674757692	4.25E-05	0.38703987	4.48E-06
IN05	Onsite	SEGMENT05	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	21.70448618	1.65761401	8.163616494	2.041667866	0.499587111	0.145479724	0.069231242	0.001039915	31.52571668	3.65E-04	2.75700586	3.19E-05
IN06	Onsite	SEGMENT06	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	42.60480149	3.25381192	16.02476361	5.493601701	1.485914562	0.432698194	2.607346423	0.039164681	61.88337702	7.16E-04	10.05872556	1.16E-04
IN08	Onsite	SEGMENT08	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	32.72723784	2.499443087	12.30955741	2.475678563	0.5708746	0.166238635	0	0	47.53623833	5.50E-04	3.212791798	3.72E-05
IN11	Onsite	SEGMENT11	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.496888933	0.190692286	0.939144263	0	0.051215612	0.014913982	0	0	3.626725482	4.20E-05	0.066129594	7.65E-07
IN12	Onsite	SEGMENT12	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.089778011	0.00185309	0.00053962	0	0	0	0.00E+00	0.092170721	1.07E-06
IN14	Onsite	SEGMENT14	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.0050737	1.375082652	6.772172142	2.884607611	0.258807151	0.07536462	0.629704212	0.009458722	26.1523285	3.03E-04	3.857942315	4.47E-05
IN18	Onsite	SEGMENT18	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.241329227	0.323918599	1.595273205	0.392487433	0.070377265	0.020493854	0.096531454	0.001449989	6.160521031	7.13E-05	0.581339995	6.73E-06
IN19	Onsite	SEGMENT19	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	43.09983812	3.291618834	16.21095964	2.992723957	0.865205148	0.251947666	1.448016563	0.021750507	62.6024166	7.25E-04	5.579643841	6.46E-05
IN21	Onsite	SEGMENT21	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.34737504	0.561133385	2.763537067	1.279781041	0.35045853	0.102053494	0.218190533	0.003277417	10.67204549	1.24E-04	1.953761016	2.26E-05
IN24	Onsite	SEGMENT24	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	13.04525238	0.996291409	4.906655547	1.928682404	0.531065294	0.154646168	0.709828382	0.010662259	18.94819934	2.19E-04	3.334884506	3.86E-05
IN29	Onsite	SEGMENT29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.627139798	0.353383706	1.740386502	0.323358049	0.063765968	0.018568644	0.117298164	0.001761924	6.720910005	7.78E-05	0.524752749	6.07E-06
IN30	Onsite	SEGMENT30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.112559356	0.216919047	0.063166808	0.661473672	0.009935928	0	0.00E+00	2.064054811	2.39E-05
IN31	Onsite	SEGMENT31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.447982289	0.263329143	1.29687498	0.198812076	0.036945621	0.010758562	0.018004479	0.000270443	5.008186412	5.80E-05	0.264791181	3.06E-06
SF09	SurSt	SEGMENT09	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	18.78645919	1.434758588	7.066071357	1.740664154	0.591091914	0.172125915	0	0	27.28728913	3.16E-04	2.503881983	2.90E-05
SF10	SurSt	SEGMENT10	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.342596969	0.0261648	0.128859548	0	0.041810972	0.012175351	0	0	0.497621317	5.76E-06	0.053986323	6.25E-07
SF104	SurSt	SEGMENT104	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.881046767	0.22003117	1.083635923	0.024473974	0.006056202	0.001763566	0.00997868	0.000149889	4.18471386	4.84E-05	0.04242231	4.91E-07
SF106	SurSt	SEGMENT106	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.677332134	0.280845039	1.383139366	0.008056113	0	0	0	0	5.341316539	6.18E-05	0.008056113	9.32E-08
SF107	SurSt	SEGMENT107	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.399569227	0.18325979	0.902539814	0.02162152	0.006845293	0.001993349	0.008150931	0.000122434	3.485368831	4.03E-05	0.038733527	4.48E-07
SF108	SurSt	SEGMENT108	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.528819203	0.269502816	1.327279827	0.000404853	0	0	0.000282498	4.24337E-06	5.125601846	5.93E-05	0.000691594	8.00E-09
SF109	SurSt	SEGMENT109	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.463076586	0.111738017	0.550300802	0	0	0	0	0	2.125115406	2.46E-05	0	0.00E+00
SF110	SurSt	SEGMENT110	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.292329701	0.327813604	1.614455798	0.018739652	0.018700793	0.005445669	0.018219018	0.000273666	6.234599103	7.22E-05	0.061378798	7.10E-07
SF111	SurSt	SEGMENT111	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.893175068	0.068213525	0.335946157	0	0	0	0	0	1.29733475	1.50E-05	0	0.00E+00
SF112	SurSt	SEGMENT112	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.490859575	0.342975719	1.689127998	0.051254639	0.020218144	0.005887522	0.05504295	0.000826794	6.522963292	7.55E-05	0.133230049	1.54E-06
SF113	SurSt	SEGMENT113	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.734183201	0.056071005	0.276145219	0	0	0	0.003179184	4.77542E-05	1.066399426	1.23E-05	0.003226939	3.73E-08
SF114	SurSt	SEGMENT114	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.360795564	0.103926616	0.511830274	0	0	0	0.006570315	9.8692E-05	1.976552454	2.29E-05	0.006669007	7.72E-08
SF115	SurSt	SEGMENT115	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.081046967	0.311677529	1.534986918	0.019705862	0.0163875	0.004772038	0.025198326	0.000378501	5.927711414	6.86E-05	0.066442227	7.69E-07
SF116	SurSt	SEGMENT116	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.646318726	0.125732577	0.619222892	0.018962725	0.001267192	0.000369006	0.001701033	2.5551E-05	2.391274196	2.77E-05	0.022325508	2.58E-07
SF117	SurSt	SEGMENT117	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.491218998	0.113887308	0.560885888	0	0	0	0.000217209	3.26267E-06	2.165992194	2.51E-05	0.000220472	2.55E-09
SF118	SurSt	SEGMENT118	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.21245921	0.245341786	1.208288682	0.027429528	0.014310899	0.004167333	0.021764817	0.000326927	4.666089678	5.40E-05	0.067999503	7.87E-07
SF119	SurSt	SEGMENT119	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.846424228	0.064643072	0.318361961	0.001811309	0	0	0	0	1.229429261	1.42E-05	0.001811309	2.10E-08
SF120	SurSt	SEGMENT120	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.19269191	0.014716258	0.072476392	0	0.001343256	0.000391156	0.035312224	0.000530421	0.27988456	3.24E-06	0.037577057	4.35E-07
SF121	SurSt	SEGMENT121	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.433003553	0.185813234	0.915115326	0.242247411	0	0	0.011358643	0.000170617	3.533932113	4.09E-05	0.25377667	2.94E-06
SF122	SurSt	SEGMENT122	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.611307546	0.046686751	0.229928519	0	0.000403472	0.000117491	0.025210187	0.00037868	0.887922816	1.03E-05	0.026109829	3.02E-07
SF123	SurSt	SEGMENT123	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.77966879	0.059544829	0.293253521	0	0	0	0	0	1.132467139	1.31E-05	0	0.00E+00
SF124	SurSt	SEGMENT124	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.35434352	0.179805814	0.88552926	0.037022574	0.011875437	0.003458126	0.021095253	0.00031687	3.419678594	3.96E-05	0.073768259	8.54E-07
SF125	SurSt	SEGMENT125	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.844480721	0.064494642	0.317630958	0	0	0	0	0	1.226606321	1.42E-05	0	0.00E+00
SF126	SurSt	SEGMENT126	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.008385665	0.077012383	0.379279831	0.035827998	0.011492262	0.003346546	0.018958372	0.000284772	1.464677879	1.70E-05	0.06990995	8.09E-07
SF127	SurSt	SEGMENT127	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.005459593	0	0	0.109893103	0.001650693	0	0.00E+00	0.117003389	1.35E-06
SF128	SurSt	SEGMENT128	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.93752752	0.071600808	0.352628257	0	0	0	0	0	1.361756585	1.58E-05	0	0.00E+00
SF129	SurSt	SEGMENT129	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.354243896	0.027054298	0.133240257	0.038110656	0.013582724	0.003955288	0.019849204	0.000298153	0.514538452	5.96E-06	0.075796025	8.77E-07
SF13	SurSt	SEGMENT13	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.389908757	0.029778093	0.14665473	0.096241313	0.038900155	0.011327722	0.120597914	0.001811489	0.56634158	6.55E-06	0.268878593	3.11E-06
SF130	SurSt	SEGMENT130	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.684780375	0.052298015	0.257563543	0	0	0	0	0	0.994641933	1.15E-05	0	0.00E+00
SF131	SurSt	SEGMENT131	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.023894554	0.078196827	0.385113124	0	0	0	0	0	1.487204504	1.72E-05	0	0.00E+00
SF133	SurSt	SEGMENT133	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.9424408	0.071976045	0.354476268	0	0	0	0	0	1.368893113	1.58E-05	0	0.00E+00
SF134	SurSt	SEGMENT134	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.599698881	0.045800175	0.225562201	0	0	0	0	0	0.871061257	1.01E-05	0	0.00E+00
SF135	SurSt	SEGMENT135	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.575912788	0.043983585	0.216615639	0.037777286	0.013463911	0.00392069	0.019675575	0.000295545	0.836512012	9.68E-06	0.075133006	8.70E-07
SF136	SurSt	SEGMENT136	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.790568521	0.136749216	0.673478957	0.018198753	0	0	0	0	2.600796694	3.01E-05	0.018198753	2.11E-07
SF137	SurSt	SEGMENT137	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.682837731	0.052149651	0.256832865	0	0	0	0.003174763	4.76878E-05	0.991820248	1.15E-05	0.003222451	3.73E-08
SF139	SurSt	SEGMENT139	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.14561173	0.087492606	0.43089409	0.023340519	0.008318614	0.00242238	0	0	1.663998426	1.93E-05	0.034081513	3.94E-07
SF140	SurSt	SEGMENT140	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.56706016	0.043307492	0.213285937	0	0	0	0	0	0.82365359	9.53E-06	0	0.00E+00
SF141	SurSt	SEGMENT141	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.910626101	0.375034108	1.847013005	0.05518682	0	0	0	0	7.132673215	8.26E-05	0.05518682	6.39E-07
SF142	SurSt	SEGMENT142	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.423323417	0.032330036	0.159222844	0	0	0	2.99894E-05	4.50468E-07	0.614876297	7.12E-06	3.04399E-05	3.52E-10
SF143	SurSt	SEGMENT143	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.955584291	0.225723746	1.111671406	0.068933917	0.018894849	0.005502178	0	0	4.292979443	4.97E-05	0.093330945	1.08E-06
SF144	SurSt	SEGMENT144	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.925809036	0.223449752	1.100472166	0.06163175	0.011095205	0.003230923	0	0	4.249730953	4.92E-05	0.075957878	8.79E-07
SF145	SurSt	SEGMENT145	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.9652482	0.150089844	0.739180485	0.109709623	0.029641664	0.00863165	0	0	2.854518529	3.30E-05	0.147982937	1.71E-06
SF146	SurSt	SEGMENT146	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.589448996	0.121389325	0.597832722	0.000376754	0	0	0	0	2.308671043	2.67E-05	0.000376754	4.36E-09
SF147	SurSt	SEGMENT147	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.025409418	0.07831252	0.385682903	0.093757064	0.026738514	0.007786253	0	0	1.489404841	1.72E-05	0.12828183	1.48E-06
SF148	SurSt	SEGMENT148	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.152845387	0.088045054	0.433614855	0.00520926	0	0	0.01990009	0.000298917	1.674505296	1.94E-05	0.025408267	2.94E-07
SF149	SurSt	SEGMENT149	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.483627269	0.036935559	0.181904677	0.117622671	0.03334624	0.009710422	0	0	0.702467505	8.13E-06	0.160679334	1.86E-06
SF150	SurSt	SEGMENT150	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.729740017	0.055731671	0.274474023	0	0	0	0	0	1.059945711	1.23E-05	0	0.00E+00
SF151	SurSt	SEGMENT151	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.962109123	0.073478153	0.361874031	0.132742714	0.038961016	0.011345445	0.001581554	2.37564E-05	1.397461308	1.62E-05	0.184654485	2.14E-06
SF152	SurSt	SEGMENT152	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0.029668954	0.008639597	0.103171362	0.001549726	0	0.00E+00	0.143029639	1.66E-06
SF153	SurSt	SEGMENT153	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.530754553	0.116906716	0.575756229	0.129254898	0.042118162	0.012264805	0	0	2.223417497	2.57E-05	0.183637865	2.13E-06
SF154	SurSt	SEGMENT154	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.742151535	0.056679563	0.279142315	0	0	0	0	0	1.077973412	1.25E-05	0	0.00E+00
SF155	SurSt	SEGMENT155	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.036906147	0.155562502	0.766132885	0.251055275	0.072859576	0.021216702	0	0	2.958601534	3.42E-05	0.345131553	3.99E-06
SF156	SurSt	SEGMENT156	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.954678477	0.07291066	0.359079174	0.089269037	0.026725178	0.00778237	0	0	1.38666831	1.60E-05	0.123776584	1.43E-06
SF157	SurSt	SEGMENT157	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.019821612	0.077885769	0.383581185	0.27916252	0.070550403	0.020544271	0	0	1.481288567	1.71E-05	0.370257195	4.29E-06
SF160	SurSt	SEGMENT160	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.344062804	0.102648702	0.505536652	0	0	0	0	0	1.952248158	2.26E-05	0	0.00E+00
SF161	SurSt	SEGMENT161	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.739738447	0.05649527	0.27823469	0.434363116	0.1519028	0.044234082	0	0	1.074468407	1.24E-05	0.630499998	7.30E-06
SF162	SurSt	SEGMENT162	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.374700909	0.563220315	2.77381503	0.809242481	0.294582726	0.085782465	0	0	10.71173625	1.24E-04	1.189607672	1.38E-05
SF163	SurSt	SEGMENT163	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.516869031	0.115846251	0.570533527	0.056564493	0.023995288	0.006987426	0	0	2.203248809	2.55E-05	0.087547207	1.01E-06
SF164	SurSt	SEGMENT164	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.914620871	0.069851383	0.344012476	0	0	0	0	0	1.32848473	1.54E-05	0	0.00E+00
SF165	SurSt	SEGMENT165	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.12780059	1.07896773	5.313829823	1.497872392	0.495713337	0.144351682	0	0	20.52059814	2.38E-04	2.137937411	2.47E-05
SF168	SurSt	SEGMENT168	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.144386098	0.392886816	1.934936163	0.144002645	0.057261548	0.016674558	0	0	7.472209078	8.65E-05	0.217938751	2.52E-06
SF169	SurSt	SEGMENT169	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.694545969	0.129415786	0.637362401	0	0	0	0	0	2.461324156	2.85E-05	0	0.00E+00
SF170	SurSt	SEGMENT170	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.954383525	0.302003995	1.487345533	0.218570552	0.028589564	0.008325279	0.000497376	7.47103E-06	5.743733053	6.65E-05	0.255990241	2.96E-06
SF171	SurSt	SEGMENT171	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.954396396	0.072889117	0.358973076	0.084576393	0.017224697	0.00501583	0	0	1.386258589	1.60E-05	0.10681692	1.24E-06
SF172	SurSt	SEGMENT172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.153777598	0.164488203	0.810091249	0.160920403	0.032772799	0.009543436	0	0	3.12835705	3.62E-05	0.203236638	2.35E-06
SF173	SurSt	SEGMENT173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF174	SurSt	SEGMENT174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF177	SurSt	SEGMENT177	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.477722039	0.170536226	0.049660135	0.178500555	0.002681238	0	0.00E+00	0.879100194	1.02E-05
SF178	SurSt	SEGMENT178	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.052706074	0.233141126	1.148201411	0.302010551	0.058841696	0.017134697	0.10032015	0.001506899	4.434048612	5.13E-05	0.479813992	5.55E-06
SF179	SurSt	SEGMENT179	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.093678392	0.368106267	0.107192514	0.382643986	0.005747656	0	0.00E+00	1.957368815	2.27E-05
SF180	SurSt	SEGMENT180	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.253756334	0.172123774	0.847695828	0	0	0	0	0	3.273575936	3.79E-05	0	0.00E+00
SF181	SurSt	SEGMENT181	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF182	SurSt	SEGMENT182	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF183	SurSt	SEGMENT183	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF184	SurSt	SEGMENT184	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF185	SurSt	SEGMENT185	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF186	SurSt	SEGMENT186	0.008000002	0.008000002	0.008000

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF194	SurSt	SEGMENT194	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.268967577	0.020541579	0.101165636	0.031864601	0.01176221	0.003425155	0	0	0.390674792	4.52E-06	0.047051966	5.45E-07
SF195	SurSt	SEGMENT195	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.187584638	0.014326205	0.070555416	0.045942532	0.014034877	0.004086955	0	0	0.272466259	3.15E-06	0.064064364	7.41E-07
SF196	SurSt	SEGMENT196	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.108293509	0.008270587	0.040731979	0.149266349	0.056576573	0.016475093	0	0	0.157296075	1.82E-06	0.222318014	2.57E-06
SF198	SurSt	SEGMENT198	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.782550756	0.05976493	0.294337503	0	0	0	0	0	1.136653189	1.32E-05	0	0.00E+00
SF199	SurSt	SEGMENT199	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.311097268	0.023759106	0.117011698	0	0	0	0	0	0.451868073	5.23E-06	0	0.00E+00
SF200	SurSt	SEGMENT200	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.466628263	0.035637312	0.175510913	0.3573609	0.104207105	0.0303451	0	0	0.677776488	7.84E-06	0.491913105	5.69E-06
SF205	SurSt	SEGMENT205	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.961035142	0.378883945	1.865973144	0.104233639	0.074298213	0.021635633	0	0	7.205892232	8.34E-05	0.200167484	2.32E-06
SF206	SurSt	SEGMENT206	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.630879652	0.124553465	0.613415859	0	0	0	0	0	2.368848976	2.74E-05	0	0.00E+00
SF207	SurSt	SEGMENT207	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.988148675	0.610070519	3.004548541	0.181332361	0.129254533	0.037638909	0	0	11.60276774	1.34E-04	0.348225803	4.03E-06
SF283	SurSt	SEGMENT283	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.01964228	0.001500119	0.007387968	0	0.003344113	0.000973805	0.008959392	0.000134578	0.028530367	3.30E-07	0.013411888	1.55E-07
SF284	SurSt	SEGMENT284	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.018188982	0.008432477	0.002455537	0.016870577	0.000253411	0	0.00E+00	0.046200985	5.35E-07
SF285	SurSt	SEGMENT285	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.007171147	0.000107717	0	0.00E+00	0.007278864	8.42E-08
SF286	SurSt	SEGMENT286	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.439276306	0.03354839	0.165223137	0.028975396	0.010757184	0.003132491	0	0	0.638047832	7.38E-06	0.042865071	4.96E-07
SF287	SurSt	SEGMENT287	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.205876934	0.015723224	0.07743562	0.033776848	0.004557298	0.001327085	0.025274867	0.000379651	0.299035777	3.46E-06	0.065315749	7.56E-07
SF288	SurSt	SEGMENT288	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.356855929	0.027253784	0.13422271	0	0	0	0.000305258	4.58525E-06	0.518332424	6.00E-06	0.000309843	3.59E-09
SF289	SurSt	SEGMENT289	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050547389	0.003860403	0.019012175	0.019766054	0.003232618	0.000941338	0.016266124	0.000244332	0.073419967	8.50E-07	0.040450465	4.68E-07
SF290	SurSt	SEGMENT290	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.047115528	0.000707717	0	0.00E+00	0.047823246	5.54E-07
SF294	SurSt	SEGMENT294	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.69117141	0.052786111	0.259967376	0	0	0	0	0	1.003924897	1.16E-05	0	0.00E+00
SF301	SurSt	SEGMENT301	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.412897647	0.107905753	0.53142721	0.056061245	0.018512918	0.00539096	0	0	2.05223061	2.38E-05	0.079965124	9.26E-07
SF302	SurSt	SEGMENT302	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.185382066	0.166901898	0.821978504	0.077550702	0.024960628	0.007268533	0	0	3.174262467	3.67E-05	0.109779863	1.27E-06
SF303	SurSt	SEGMENT303	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.194683448	0.00292432	0	0.00E+00	0.197607768	2.29E-06
SF304	SurSt	SEGMENT304	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.200637719	0.012024944	0.003501663	0	0	0	0.00E+00	0.216164325	2.50E-06
SF306	SurSt	SEGMENT306	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.475538753	0.036317824	0.178862378	0.360626595	0.136085421	0.039628063	0.105257934	0.001581069	0.690718955	7.99E-06	0.643179082	7.44E-06
SF32	SurSt	SEGMENT32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.844647712	0.675483024	3.326699898	0.650904625	0.216389584	0.063012628	0	0	12.84683063	1.49E-04	0.930306837	1.08E-05
SF33	SurSt	SEGMENT33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.060418214	0.109879637	0.031996941	0	0	0	0.00E+00	0.202294792	2.34E-06
SF340	SurSt	SEGMENT340	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.054698516	0.004177433	0.020573521	0.074436394	0.021705791	0.006320725	0	0	0.07944947	9.20E-07	0.102462909	1.19E-06
SF35	SurSt	SEGMENT35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.104177538	0.04953668	0.014425077	0.139336571	0.00209296	0	0.00E+00	0.309568826	3.58E-06
SF36	SurSt	SEGMENT36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.435886757	0.567893198	2.796828604	0.683980251	0.241652362	0.070369147	0	0	10.80060856	1.25E-04	0.99600176	1.15E-05
SF37	SurSt	SEGMENT37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.073778971	0.033560448	0.0097728	0.035127777	0.000527651	0	0.00E+00	0.152767646	1.77E-06
SF375	SurSt	SEGMENT375	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF376	SurSt	SEGMENT376	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF377	SurSt	SEGMENT377	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF378	SurSt	SEGMENT378	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF379	SurSt	SEGMENT379	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF38	SurSt	SEGMENT38	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.065846082	0.234144654	1.153143707	0.276893632	0.098987506	0.028825153	0	0	4.453134443	5.15E-05	0.404706291	4.68E-06
SF380	SurSt	SEGMENT380	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF381	SurSt	SEGMENT381	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF386	SurSt	SEGMENT386	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.562320427	0.119317463	0.587628968	0.000568384	0.005993381	0.001745272	0.001628177	2.44567E-05	2.269266858	2.63E-05	0.009959671	1.15E-07
SF387	SurSt	SEGMENT387	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.229375963	0.093889844	0.462399976	0.985724196	0.424119077	0.123503439	0.260732311	0.003916433	1.785665783	2.07E-05	1.797995456	2.08E-05
SF388	SurSt	SEGMENT388	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.172111549	0.013144495	0.064735588	0	0	0	0	0	0.249991632	2.89E-06	0	0.00E+00
SF390	SurSt	SEGMENT390	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.764565723	0.363879192	1.792075933	0.127067503	0.061849536	0.01801058	0.007167031	0.000107655	6.920520849	8.01E-05	0.214202305	2.48E-06
SF392	SurSt	SEGMENT392	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.301827576	0.099423115	0.489650895	0.070077522	0.024663627	0.007182046	0.013130715	0.000197235	1.890901586	2.19E-05	0.115251145	1.33E-06
SF393	SurSt	SEGMENT393	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.584478967	0.121009754	0.595963366	0	0.010271891	0.002991174	0.003752724	5.63693E-05	2.301452087	2.66E-05	0.017072157	1.98E-07
SF394	SurSt	SEGMENT394	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.427345727	0.261753089	1.289113038	0.500502465	0.183811871	0.053526001	0.10904884	0.001638011	4.978211854	5.76E-05	0.848527188	9.82E-06
SF396	SurSt	SEGMENT396	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.197971771	0.244235352	1.202839583	0.581898516	0.20410754	0.059436098	0.08558477	0.00128556	4.645046706	5.38E-05	0.932312485	1.08E-05
SF397	SurSt	SEGMENT397	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.690650293	0.052746312	0.259771371	0.130663965	0.021560287	0.006278354	0.025526721	0.000383434	1.003167975	1.16E-05	0.18441276	2.13E-06
SF398	SurSt	SEGMENT398	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.487635917	0.113613661	0.559538199	0.092158242	0.015242322	0.004438563	0	0	2.160787778	2.50E-05	0.111839127	1.29E-06
SF399	SurSt	SEGMENT399	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	7.145760924	0.545735721	2.687704803	0.258642612	0.102671378	0.029897896	0.034055657	0.000511547	10.37920145	1.20E-04	0.425779089	4.93E-06
SF400	SurSt	SEGMENT400	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.557892725	0.118979311	0.585963595	0.010226857	0.002008401	0.000584846	0	0	2.262835631	2.62E-05	0.012820104	1.48E-07
SF401	SurSt	SEGMENT401	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.126048722	0.085998541	0.423535938	0	0	0	0	0	1.635583201	1.89E-05	0	0.00E+00
SF402	SurSt	SEGMENT402	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.754832552	0.210391944	1.036163504	0.026022815	0.009131905	0.00265921	0	0	4.001388	4.63E-05	0.03781393	4.38E-07
SF404	SurSt	SEGMENT404	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.698165633	0.053320273	0.262598084	0	0	0	0	0	1.01408399	1.17E-05	0	0.00E+00
SF405	SurSt	SEGMENT405	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.865405191	0.066092685	0.325501191	0	0	0	0	0	1.256999067	1.45E-05	0	0.00E+00
SF406	SurSt	SEGMENT406	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.388904514	0.029701397	0.146277008	0	0	0	0	0	0.56488292	6.54E-06	0	0.00E+00
SF408	SurSt	SEGMENT408	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.299017941	0.251952445	1.240845651	0.026121282	0.0088442	0.00257543	0.002154088	3.23563E-05	4.791816037	5.55E-05	0.039727357	4.60E-07
SF409	SurSt	SEGMENT409	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.461027586	0.264325438	1.301781653	0.052635395	0.01250625	0.003641819	0	0	5.027134677	5.82E-05	0.068783463	7.96E-07
SF410	SurSt	SEGMENT410	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.823412089	0.06288559	0.309706503	0	0	0	0	0	1.196004181	1.38E-05	0	0.00E+00
SF411	SurSt	SEGMENT411	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.424390266	0.108783467	0.53574988	0	0	0	0	0	2.068923614	2.39E-05	0	0.00E+00
SF42	SurSt	SEGMENT42	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	2.77406072	0.74875532	0.218037485	0.933286971	0.014018807	0	0.00E+00	4.688159303	5.43E-05
SF424	SurSt	SEGMENT424	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.11765665	0.001767308	0	0.00E+00	0.119423959	1.38E-06
SF425	SurSt	SEGMENT425	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF426	SurSt	SEGMENT426	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF427	SurSt	SEGMENT427	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.099591706	0.083977967	0.413584773	0	0	0	0	0	1.597154445	1.85E-05	0	0.00E+00
SF429	SurSt	SEGMENT429	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF43	SurSt	SEGMENT43	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.82674321	1.132347344	5.576720151	0.360831188	0.100023045	0.029126702	0.090131385	0.001353854	21.53581071	2.49E-04	0.581466174	6.73E-06
SF432	SurSt	SEGMENT432	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF433	SurSt	SEGMENT433	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.712706691	0.130802756	0.644193117	0	0	0	0	0	2.487702564	2.88E-05	0	0.00E+00
SF436	SurSt	SEGMENT436	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.169928898	0.012977802	0.063914637	0.000195789	0	0	0	0	0.246821337	2.86E-06	0.000195789	2.27E-09
SF458	SurSt	SEGMENT458	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.292430248	0.022333469	0.109990551	0	0	0	0	0	0.424754268	4.92E-06	0	0.00E+00
SF46	SurSt	SEGMENT46	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.948769547	0.377947198	1.861359738	0.055971408	0.019948337	0.005808954	0	0	7.188076483	8.32E-05	0.0817287	9.46E-07
SF464	SurSt	SEGMENT464	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF47	SurSt	SEGMENT47	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	11.64556653	0.889394666	4.380197633	0.238232477	0.032922966	0.009587165	0	0	16.91515883	1.96E-04	0.280742608	3.25E-06
SF479	SurSt	SEGMENT479	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.511331241	0.039051366	0.192324855	0.000561587	0	0	0	0	0.742707461	8.60E-06	0.000561587	6.50E-09
SF48	SurSt	SEGMENT48	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.46550266	0.035551348	0.175087545	0.0551866	0.01311242	0.003818336	0.019161921	0.000287829	0.676141552	7.83E-06	0.091567106	1.06E-06
SF488	SurSt	SEGMENT488	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF494	SurSt	SEGMENT494	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF498	SurSt	SEGMENT498	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF499	SurSt	SEGMENT499	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.092801238	0.001393958	0	0.00E+00	0.094195196	1.09E-06
SF50	SurSt	SEGMENT50	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.127044862	0.697050246	3.432916742	1.025438555	0.250920286	0.073067966	0	0	13.25701185	1.53E-04	1.349426807	1.56E-05
SF500	SurSt	SEGMENT500	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0.055537257	0.000834219	0	0.00E+00	0.056371477	6.52E-07
SF502	SurSt	SEGMENT502	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF503	SurSt	SEGMENT503	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF504	SurSt	SEGMENT504	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.347924933	0.026571707	0.130863532	0.009127112	0.006035897	0.001757653	0	0	0.505360172	5.85E-06	0.016920662	1.96E-07
SF51	SurSt	SEGMENT51	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.503675242	0.343954476	1.693948301	0.135403719	0.038265336	0.011142862	0	0	6.541578019	7.57E-05	0.184811917	2.14E-06
SF52	SurSt	SEGMENT52	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	9.526005217	0.727519628	3.582976011	1.322123976	0.420385226	0.122416142	0	0	13.83650086	1.60E-04	1.864925344	2.16E-05
SF53	SurSt	SEGMENT53	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.072547115	0.081912518	0.403412606	0.073591394	0	0	0	0	1.557872239	1.80E-05	0.073591394	8.52E-07
SF54	SurSt	SEGMENT54	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.252010499	0.019246534	0.094787642	0	0	0	0	0	0.366044675	4.24E-06	0	0.00E+00
SF55	SurSt	SEGMENT55	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	15.53560401	1.186484427	5.84334096	0.189076265	0.067387211	0.01962315	0	0	22.56542939	2.61E-04	0.276086626	3.20E-06
SF56	SurSt	SEGMENT56	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.593006378	0.656264684	3.232051108	0.080036544	0.041203076	0.011998332	0	0	12.48132217	1.44E-04	0.133237952	1.54E-06
SF57	SurSt	SEGMENT57	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.105174211	0.00803236	0.039558731	0.010405103	0.00202726	0.000590338	0.003456308	5.19168E-05	0.152765301	1.77E-06	0.016530926	1.91E-07
SF58	SurSt	SEGMENT58	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.279820504	0.021370439	0.105247701	0	0	0	0	0	0.406438644	4.70E-06	0	0.00E+00
SF59	SurSt	SEGMENT59	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.265348177	0.020265159	0.099804286	0.036378985	0.010804627	0.003146307	0.016251895	0.000244118	0.385417622	4.46E-06	0.066825932	7.73E-07
SF60	SurSt	SEGMENT60	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.581623285	0.044419706	0.218763504	0.050419917	0.018961014	0.005521446	0.04542233	0.000682284	0.844806495	9.78E-06	0.121006991	1.40E-06
SF61	SurSt	SEGMENT61	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.222097141	0.1697059	0.83578799	0.048564652	0.005408923	0.001575078	0.023713094	0.000356192	3.227591031	3.74E-05	0.079617938	9.22E-07
SF62	SurSt	SEGMENT62	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0	0	0	0	0	0	0.00E+00	0	0.00E+00
SF65	SurSt	SEGMENT65	0.008000002

	AERMOD Category	Segment No.	2035 DPM PM10 Emission Factors, g/mi								DPM PM10 Grams per Day										Trucks	
			LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT	LDA	LDT1	LDT2	MDV	LHDT1	LHDT2	MHDT	HHDT		g/s	Total	g/s
SF66	SurSt	SEGMENT66	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.860180558	0.142065623	0.699661838	0.08817015	0.018497308	0.005386415	0.019574291	0.000294023	2.701908019	3.13E-05	0.131922187	1.53E-06
SF67	SurSt	SEGMENT67	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.512675477	0.115525981	0.568956223	0	0	0	0	0	2.197157681	2.54E-05	0	0.00E+00
SF68	SurSt	SEGMENT68	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.536868139	0.193745576	0.954181472	0.015079429	0.005758225	0.001676795	0	0	3.684795187	4.26E-05	0.022514449	2.61E-07
SF69	SurSt	SEGMENT69	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	5.011750045	0.382757142	1.885048326	0.265575384	0.070435595	0.020510839	0	0	7.279555512	8.43E-05	0.356521818	4.13E-06
SF70	SurSt	SEGMENT70	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.372285931	0.181176111	0.892277863	0.276176082	0.071890198	0.02093442	0	0	3.445739905	3.99E-05	0.3690007	4.27E-06
SF71	SurSt	SEGMENT71	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.713795924	0.130885943	0.644602805	0	0	0	0	0	2.489284672	2.88E-05	0	0.00E+00
SF72	SurSt	SEGMENT72	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.903843701	0.069028309	0.339958905	0.000992677	0	0	0	0	1.312830915	1.52E-05	0.000992677	1.15E-08
SF73	SurSt	SEGMENT73	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	6.269200453	0.478791086	2.358007824	0.763049015	0.238610513	0.069483361	0	0	9.105999363	1.05E-04	1.07114289	1.24E-05
SF74	SurSt	SEGMENT74	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.883472099	0.143844444	0.708422386	0	0	0	0	0	2.735738928	3.17E-05	0	0.00E+00
SF75	SurSt	SEGMENT75	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.561159406	0.119228794	0.587192278	0.012898849	0.004426913	0.001289117	0	0	2.267580478	2.62E-05	0.018614879	2.15E-07
SF76	SurSt	SEGMENT76	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.987659528	0.228173395	1.123735729	0.025595752	0.021961296	0.006395127	0	0	4.339568652	5.02E-05	0.053952175	6.24E-07
SF77	SurSt	SEGMENT77	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.439157562	0.033539321	0.165178474	0.007024808	0	0	0	0	0.637875357	7.38E-06	0.007024808	8.13E-08
SF80	SurSt	SEGMENT80	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.151292557	0.011554508	0.056905029	0.004992608	0	0	0	0	0.219752094	2.54E-06	0.004992608	5.78E-08
SF81	SurSt	SEGMENT81	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.227161647	0.017348779	0.085441349	0	0	0	0	0	0.329951775	3.82E-06	0	0.00E+00
SF82	SurSt	SEGMENT82	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.016051154	0.007441373	0.002166927	0.014887707	0.000223627	0	0.00E+00	0.040770787	4.72E-07
SF83	SurSt	SEGMENT83	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.002600865	0	0	0.002950807	4.43238E-05	0	0.00E+00	0.005595996	6.48E-08
SF85	SurSt	SEGMENT85	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.181572343	0.013867035	0.068294036	0	0	0	0	0	0.263733414	3.05E-06	0	0.00E+00
SF86	SurSt	SEGMENT86	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.050405302	0.003849551	0.018958733	0.019710492	0.003223531	0.000938692	0.016220401	0.000243645	0.073213586	8.47E-07	0.040336761	4.67E-07
SF87	SurSt	SEGMENT87	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.981356733	0.074948131	0.369113553	0	0	0	0	0	1.425418417	1.65E-05	0	0.00E+00
SF88	SurSt	SEGMENT88	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.980536749	0.074885507	0.368805136	0	0	0	0	0	1.424227392	1.65E-05	0	0.00E+00
TDRWBON	SurSt	TDRWBON	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	2.428918928	0.185501284	0.913578993	0.227803007	0.094179832	0.027425159	0.185089048	0.002780203	3.527999205	4.08E-05	0.53727725	6.22E-06
TDRWBOFI	SurSt	TDRWBOFF	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	1.371145182	0.104717036	0.515723032	0.077564124	0.023036692	0.006708283	0.022443214	0.000337117	1.991585251	2.31E-05	0.13008943	1.51E-06
FRWY27	Freeway	FRWY27	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0.306522309	0.023409708	0.115290938	3.95343301	3.150708576	0.917486069	3.898886685	0.058564774	0.445222954	5.15E-06	11.97907911	1.39E-04
FRWY28	Freeway	FRWY28	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	3.714053195	0.283649498	1.396951104	5.702707937	4.498507261	1.309964932	5.399065447	0.081098804	5.394653796	6.24E-05	16.99134438	1.97E-04
FRWY29	Freeway	FRWY29	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	4.386375204	0.334996043	1.649828735	5.907341461	4.64265477	1.351940674	5.410566378	0.081271559	6.371199982	7.37E-05	17.39377484	2.01E-04
FRWY30	Freeway	FRWY30	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.591687327	0.656163945	3.231554979	5.976270307	4.542196075	1.322687111	5.287713608	0.0794262	12.47940625	1.44E-04	17.2082933	1.99E-04
FRWY31	Freeway	FRWY31	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	33.34976094	2.546986393	12.54370439	14.41619008	10.49931567	3.057399829	12.16033707	0.182659167	48.44045172	5.61E-04	40.31590182	4.67E-04
FRWY32	Freeway	FRWY32	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	14.48144732	1.105976422	5.446845469	5.04664534	3.505504653	1.020802657	3.99631442	0.060028226	21.03426921	2.43E-04	13.6292953	1.58E-04
FRWY33	Freeway	FRWY33	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.06749136	2.067197193	10.18078093	9.227140256	6.257868603	1.822290805	7.02203629	0.105477282	39.31546949	4.55E-04	24.43481324	2.83E-04
FRWY34	Freeway	FRWY34	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	27.28180368	2.083564643	10.26138931	8.533064236	5.640050187	1.642382135	6.147924552	0.09234734	39.62675763	4.59E-04	22.05576845	2.55E-04
FRWY35	Freeway	FRWY35	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	1.745677311	1.093499257	0.318426891	0.79899617	0.012001639	0	0.00E+00	3.968601268	4.59E-05
FRWY36	Freeway	FRWY36	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	19.15216791	1.462688477	7.203623829	8.867346219	6.019699795	1.752936069	3.152232511	0.047349359	27.81848021	3.22E-04	19.83956395	2.30E-04
FRWY37	Freeway	FRWY37	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	8.353049539	0.637938711	3.141797158	3.69679379	2.509610911	0.730798484	1.314164721	0.019739933	12.13278541	1.40E-04	8.271107838	9.57E-05
FRWY101	Freeway	FRWY101	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.946436994	0.758952677	0.221006955	0.506626151	0.007609979	0	0.00E+00	2.440632756	2.82E-05
172	Freeway	172	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.41676787	0.396098715	0.115343912	0.639137452	0.009600418	0	0.00E+00	1.576948367	1.83E-05
173	Freeway	173	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.810500809	0.453929669	0.132184281	0.653302306	0.009813186	0	0.00E+00	2.059730252	2.38E-05
174	Freeway	174	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.008000002	0.012000003	0.020000006	0	0	0	0.26271396	0.187263707	0.054531176	0.296463973	0.004453155	0	0.00E+00	0.80542597	9.32E-06
																			1055.643526	1.22E-02		

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
AllGens	ALLGENS	PM10	0.00E+00	0	0				
PH1	PH1	4.84E-04	4.84E-04	0	0				
PH2	PH2	0.00E+00	3.41E-04	0	0				
IN01	SEGMENT01	1.20E-04	1.80E-04	2.87E-04	4.32E-04	1.63E-05	2.42E-05	3.91E-05	5.80E-05
IN02	SEGMENT02	1.55E-04	2.35E-04	3.71E-04	5.63E-04	2.49E-05	3.60E-05	5.98E-05	8.64E-05
IN03	SEGMENT03	3.30E-04	4.25E-05	7.92E-04	1.02E-03	2.93E-05	4.48E-06	7.03E-05	1.08E-04
IN05	SEGMENT05	2.47E-04	3.65E-04	5.92E-04	8.76E-04	1.68E-05	3.19E-05	4.04E-05	7.66E-05
IN06	SEGMENT06	4.58E-04	7.16E-04	1.10E-03	1.72E-03	8.03E-05	1.16E-04	1.93E-04	2.79E-04
IN08	SEGMENT08	3.75E-04	5.50E-04	8.99E-04	1.32E-03	2.10E-05	3.72E-05	5.05E-05	8.92E-05
IN11	SEGMENT11	0.00E+00	4.20E-05	0.00E+00	1.01E-04	8.64E-07	7.65E-07	2.07E-06	1.84E-06
IN12	SEGMENT12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-07	1.07E-06	1.34E-06	2.56E-06
IN14	SEGMENT14	2.54E-04	3.03E-04	6.10E-04	7.26E-04	2.69E-05	4.47E-05	6.46E-05	1.07E-04
IN18	SEGMENT18	0.00E+00	7.13E-05	0.00E+00	1.71E-04	0.00E+00	6.73E-06	0.00E+00	1.61E-05
IN19	SEGMENT19	2.65E-04	7.25E-04	6.37E-04	1.74E-03	5.00E-06	6.46E-05	1.20E-05	1.55E-04
IN21	SEGMENT21	2.16E-05	1.24E-04	5.18E-05	2.96E-04	7.49E-07	2.26E-05	1.80E-06	5.43E-05
IN24	SEGMENT24	4.50E-05	2.19E-04	1.08E-04	5.26E-04	6.35E-06	3.86E-05	1.52E-05	9.26E-05
IN29	SEGMENT29	1.69E-05	7.78E-05	4.05E-05	1.87E-04	0.00E+00	6.07E-06	0.00E+00	1.46E-05
IN30	SEGMENT30	7.08E-05	0.00E+00	1.70E-04	0.00E+00	0.00E+00	2.39E-05	0.00E+00	5.73E-05
IN31	SEGMENT31	2.87E-05	5.80E-05	6.88E-05	1.39E-04	1.75E-06	3.06E-06	4.19E-06	7.36E-06
SF09	SEGMENT09	9.79E-05	3.16E-04	2.35E-04	7.58E-04	1.78E-05	2.90E-05	4.26E-05	6.96E-05
SF10	SEGMENT10	0.00E+00	5.76E-06	0.00E+00	1.38E-05	4.05E-07	6.25E-07	9.72E-07	1.50E-06
SF104	SEGMENT104	3.02E-05	4.84E-05	7.24E-05	1.16E-04	3.14E-07	4.91E-07	7.53E-07	1.18E-06
SF106	SEGMENT106	5.18E-05	6.18E-05	1.24E-04	1.48E-04	1.11E-07	9.32E-08	2.67E-07	2.24E-07
SF107	SEGMENT107	2.43E-05	4.03E-05	5.82E-05	9.68E-05	2.63E-07	4.48E-07	6.31E-07	1.08E-06
SF108	SEGMENT108	5.65E-05	5.93E-05	1.36E-04	1.42E-04	3.67E-08	8.00E-09	8.81E-08	1.92E-08
SF109	SEGMENT109	1.81E-05	2.46E-05	4.35E-05	5.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF110	SEGMENT110	4.62E-05	7.22E-05	1.11E-04	1.73E-04	4.96E-07	7.10E-07	1.19E-06	1.70E-06
SF111	SEGMENT111	1.29E-05	1.50E-05	3.09E-05	3.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF112	SEGMENT112	4.55E-05	7.55E-05	1.09E-04	1.81E-04	6.70E-07	1.54E-06	1.61E-06	3.70E-06
SF113	SEGMENT113	1.01E-05	1.23E-05	2.42E-05	2.96E-05	4.88E-08	3.73E-08	1.17E-07	8.96E-08
SF114	SEGMENT114	1.65E-05	2.29E-05	3.96E-05	5.49E-05	7.47E-08	7.72E-08	1.79E-07	1.85E-07
SF115	SEGMENT115	4.02E-05	6.86E-05	9.65E-05	1.65E-04	4.45E-07	7.69E-07	1.07E-06	1.85E-06
SF116	SEGMENT116	1.89E-05	2.77E-05	4.54E-05	6.64E-05	2.43E-07	2.58E-07	5.84E-07	6.20E-07
SF117	SEGMENT117	2.09E-05	2.51E-05	5.02E-05	6.02E-05	2.14E-08	2.55E-09	5.14E-08	6.12E-09
SF118	SEGMENT118	3.35E-05	5.40E-05	8.05E-05	1.30E-04	2.62E-07	7.87E-07	6.28E-07	1.89E-06
SF119	SEGMENT119	1.42E-05	1.42E-05	3.41E-05	3.42E-05	3.54E-08	2.10E-08	8.49E-08	5.03E-08
SF120	SEGMENT120	3.88E-06	3.24E-06	9.31E-06	7.77E-06	2.78E-07	4.35E-07	6.68E-07	1.04E-06
SF121	SEGMENT121	2.84E-05	4.09E-05	6.82E-05	9.82E-05	2.43E-06	2.94E-06	5.84E-06	7.05E-06
SF122	SEGMENT122	7.73E-06	1.03E-05	1.86E-05	2.47E-05	1.91E-07	3.02E-07	4.58E-07	7.25E-07
SF123	SEGMENT123	1.31E-05	1.31E-05	3.15E-05	3.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF124	SEGMENT124	2.86E-05	3.96E-05	6.86E-05	9.50E-05	1.29E-07	8.54E-07	3.09E-07	2.05E-06
SF125	SEGMENT125	1.20E-05	1.42E-05	2.89E-05	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF126	SEGMENT126	1.16E-05	1.70E-05	2.78E-05	4.07E-05	1.25E-07	8.09E-07	2.99E-07	1.94E-06
SF127	SEGMENT127	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-07	1.35E-06	1.82E-06	3.25E-06
SF128	SEGMENT128	1.37E-05	1.58E-05	3.28E-05	3.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF129	SEGMENT129	1.11E-05	5.96E-06	2.66E-05	1.43E-05	1.36E-07	8.77E-07	3.26E-07	2.11E-06
SF13	SEGMENT13	7.61E-06	6.55E-06	1.83E-05	1.57E-05	1.43E-06	3.11E-06	3.44E-06	7.47E-06
SF130	SEGMENT130	1.15E-05	1.15E-05	2.76E-05	2.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF131	SEGMENT131	1.51E-05	1.72E-05	3.63E-05	4.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF133	SEGMENT133	1.59E-05	1.58E-05	3.82E-05	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF134	SEGMENT134	1.66E-05	1.01E-05	3.98E-05	2.42E-05	2.84E-06	0.00E+00	6.81E-06	0.00E+00
SF135	SEGMENT135	1.58E-05	9.68E-06	3.79E-05	2.32E-05	1.32E-07	8.70E-07	3.18E-07	2.09E-06
SF136	SEGMENT136	1.96E-05	3.01E-05	4.71E-05	7.22E-05	7.72E-08	2.11E-07	1.85E-07	5.06E-07
SF137	SEGMENT137	1.14E-05	1.15E-05	2.75E-05	2.76E-05	4.50E-08	3.73E-08	1.08E-07	8.95E-08
SF139	SEGMENT139	1.77E-05	1.93E-05	4.24E-05	4.62E-05	1.77E-07	3.94E-07	4.24E-07	9.47E-07
SF140	SEGMENT140	6.57E-06	9.53E-06	1.58E-05	2.29E-05	2.17E-08	0.00E+00	5.20E-08	0.00E+00

SrcGroup		Phase I CARS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour	Phase I TRUCKS M_Annual	PP M_Annual	Phase I M_Hour	PP M_Hour
SF141	SEGMENT141	5.99E-05	8.26E-05	1.44E-04	1.98E-04	3.86E-07	6.39E-07	9.25E-07	1.53E-06
SF142	SEGMENT142	5.53E-06	7.12E-06	1.33E-05	1.71E-05	3.52E-10	3.52E-10	8.46E-10	8.46E-10
SF143	SEGMENT143	3.47E-05	4.97E-05	8.34E-05	1.19E-04	3.12E-07	1.08E-06	7.49E-07	2.59E-06
SF144	SEGMENT144	3.42E-05	4.92E-05	8.20E-05	1.18E-04	3.34E-07	8.79E-07	8.01E-07	2.11E-06
SF145	SEGMENT145	2.35E-05	3.30E-05	5.63E-05	7.93E-05	6.16E-07	1.71E-06	1.48E-06	4.11E-06
SF146	SEGMENT146	2.23E-05	2.67E-05	5.36E-05	6.41E-05	0.00E+00	4.36E-09	0.00E+00	1.05E-08
SF147	SEGMENT147	1.28E-05	1.72E-05	3.07E-05	4.14E-05	6.24E-07	1.48E-06	1.50E-06	3.56E-06
SF148	SEGMENT148	1.21E-05	1.94E-05	2.91E-05	4.65E-05	1.48E-07	2.94E-07	3.56E-07	7.06E-07
SF149	SEGMENT149	5.98E-06	8.13E-06	1.43E-05	1.95E-05	9.27E-07	1.86E-06	2.22E-06	4.46E-06
SF150	SEGMENT150	1.23E-05	1.23E-05	2.94E-05	2.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF151	SEGMENT151	1.07E-05	1.62E-05	2.56E-05	3.88E-05	9.32E-07	2.14E-06	2.24E-06	5.13E-06
SF152	SEGMENT152	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-06	1.66E-06	2.78E-06	3.97E-06
SF153	SEGMENT153	1.49E-05	2.57E-05	3.58E-05	6.18E-05	1.33E-06	2.13E-06	3.19E-06	5.10E-06
SF154	SEGMENT154	1.24E-05	1.25E-05	2.98E-05	2.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF155	SEGMENT155	1.96E-05	3.42E-05	4.71E-05	8.22E-05	2.11E-06	3.99E-06	5.05E-06	9.59E-06
SF156	SEGMENT156	1.52E-05	1.60E-05	3.64E-05	3.85E-05	8.74E-07	1.43E-06	2.10E-06	3.44E-06
SF157	SEGMENT157	1.12E-05	1.71E-05	2.69E-05	4.11E-05	2.14E-06	4.29E-06	5.14E-06	1.03E-05
SF160	SEGMENT160	1.68E-05	2.26E-05	4.03E-05	5.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF161	SEGMENT161	4.57E-06	1.24E-05	1.10E-05	2.98E-05	4.20E-06	7.30E-06	1.01E-05	1.75E-05
SF162	SEGMENT162	7.57E-05	1.24E-04	1.82E-04	2.98E-04	7.55E-06	1.38E-05	1.81E-05	3.30E-05
SF163	SEGMENT163	1.61E-05	2.55E-05	3.87E-05	6.12E-05	5.35E-07	1.01E-06	1.28E-06	2.43E-06
SF164	SEGMENT164	1.14E-05	1.54E-05	2.73E-05	3.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF165	SEGMENT165	1.29E-04	2.38E-04	3.10E-04	5.70E-04	1.37E-05	2.47E-05	3.29E-05	5.94E-05
SF168	SEGMENT168	5.90E-05	8.65E-05	1.42E-04	2.08E-04	1.36E-06	2.52E-06	3.25E-06	6.05E-06
SF169	SEGMENT169	2.55E-05	2.85E-05	6.12E-05	6.84E-05	4.51E-08	0.00E+00	1.08E-07	0.00E+00
SF170	SEGMENT170	5.80E-05	6.65E-05	1.39E-04	1.60E-04	2.66E-06	2.96E-06	6.39E-06	7.11E-06
SF171	SEGMENT171	1.17E-05	1.60E-05	2.81E-05	3.85E-05	6.32E-07	1.24E-06	1.52E-06	2.97E-06
SF172	SEGMENT172	2.77E-05	3.62E-05	6.65E-05	8.69E-05	1.47E-06	2.35E-06	3.53E-06	5.65E-06
SF173	SEGMENT173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF174	SEGMENT174	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF177	SEGMENT177	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-06	1.02E-05	1.39E-05	2.44E-05
SF178	SEGMENT178	6.55E-05	5.13E-05	1.57E-04	1.23E-04	1.79E-06	5.55E-06	4.31E-06	1.33E-05
SF179	SEGMENT179	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	2.27E-05	2.83E-05	5.44E-05
SF180	SEGMENT180	3.78E-05	3.79E-05	9.08E-05	9.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF181	SEGMENT181	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF182	SEGMENT182	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF183	SEGMENT183	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF184	SEGMENT184	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF185	SEGMENT185	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF186	SEGMENT186	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF190	SEGMENT190	4.77E-05	0.00E+00	1.14E-04	0.00E+00	1.20E-05	2.05E-05	2.89E-05	4.92E-05
SF191	SEGMENT191	5.55E-05	2.68E-05	1.33E-04	6.43E-05	5.52E-06	1.30E-05	1.33E-05	3.13E-05
SF192	SEGMENT192	2.46E-05	4.29E-05	5.89E-05	1.03E-04	4.67E-07	6.67E-06	1.12E-06	1.60E-05
SF194	SEGMENT194	4.15E-06	4.52E-06	9.95E-06	1.09E-05	2.32E-07	5.45E-07	5.56E-07	1.31E-06
SF195	SEGMENT195	3.81E-06	3.15E-06	9.15E-06	7.57E-06	5.37E-07	7.41E-07	1.29E-06	1.78E-06
SF196	SEGMENT196	3.07E-06	1.82E-06	7.37E-06	4.37E-06	1.20E-06	2.57E-06	2.88E-06	6.18E-06
SF198	SEGMENT198	1.31E-05	1.32E-05	3.15E-05	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF199	SEGMENT199	5.22E-06	5.23E-06	1.25E-05	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF200	SEGMENT200	1.02E-05	7.84E-06	2.46E-05	1.88E-05	3.06E-06	5.69E-06	7.33E-06	1.37E-05
SF205	SEGMENT205	5.49E-05	8.34E-05	1.32E-04	2.00E-04	1.17E-06	2.32E-06	2.82E-06	5.56E-06
SF206	SEGMENT206	2.74E-05	2.74E-05	6.58E-05	6.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF207	SEGMENT207	8.46E-05	1.34E-04	2.03E-04	3.22E-04	2.04E-06	4.03E-06	4.90E-06	9.67E-06
SF283	SEGMENT283	2.86E-06	3.30E-07	6.87E-06	7.93E-07	3.83E-08	1.55E-07	9.19E-08	3.73E-07
SF284	SEGMENT284	1.38E-08	0.00E+00	3.31E-08	0.00E+00	2.10E-07	5.35E-07	5.05E-07	1.28E-06
SF285	SEGMENT285	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-08	8.42E-08	9.12E-08	2.02E-07
SF286	SEGMENT286	5.66E-06	7.38E-06	1.36E-05	1.77E-05	2.43E-07	4.96E-07	5.84E-07	1.19E-06

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF287	SEGMENT287	4.46E-06	3.46E-06	1.07E-05	8.31E-06	3.87E-07	7.56E-07	9.28E-07	1.81E-06
SF288	SEGMENT288	3.65E-06	6.00E-06	8.76E-06	1.44E-05	0.00E+00	3.59E-09	0.00E+00	8.61E-09
SF289	SEGMENT289	3.17E-06	8.50E-07	7.61E-06	2.04E-06	2.32E-07	4.68E-07	5.56E-07	1.12E-06
SF290	SEGMENT290	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-07	5.54E-07	7.89E-07	1.33E-06
SF294	SEGMENT294	1.16E-05	1.16E-05	2.79E-05	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF301	SEGMENT301	1.61E-05	2.38E-05	3.86E-05	5.70E-05	3.98E-07	9.26E-07	9.55E-07	2.22E-06
SF302	SEGMENT302	2.08E-05	3.67E-05	5.00E-05	8.82E-05	4.10E-07	1.27E-06	9.83E-07	3.05E-06
SF303	SEGMENT303	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-06	2.29E-06	3.17E-06	5.49E-06
SF304	SEGMENT304	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-06	2.50E-06	4.70E-06	6.00E-06
SF306	SEGMENT306	4.75E-06	7.99E-06	1.14E-05	1.92E-05	4.32E-06	7.44E-06	1.04E-05	1.79E-05
SF32	SEGMENT32	0.00E+00	1.49E-04	0.00E+00	3.57E-04	2.95E-06	1.08E-05	7.09E-06	2.58E-05
SF33	SEGMENT33	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-07	2.34E-06	1.06E-06	5.62E-06
SF340	SEGMENT340	2.33E-06	9.20E-07	5.59E-06	2.21E-06	5.82E-07	1.19E-06	1.40E-06	2.85E-06
SF35	SEGMENT35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-06	3.58E-06	4.49E-06	8.60E-06
SF36	SEGMENT36	6.89E-05	1.25E-04	1.65E-04	3.00E-04	7.16E-06	1.15E-05	1.72E-05	2.77E-05
SF37	SEGMENT37	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-07	1.77E-06	2.18E-06	4.24E-06
SF375	SEGMENT375	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF376	SEGMENT376	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF377	SEGMENT377	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF378	SEGMENT378	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF379	SEGMENT379	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF38	SEGMENT38	2.91E-05	5.15E-05	6.98E-05	1.24E-04	2.85E-06	4.68E-06	6.84E-06	1.12E-05
SF380	SEGMENT380	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF381	SEGMENT381	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF386	SEGMENT386	1.61E-05	2.63E-05	3.86E-05	6.30E-05	8.42E-09	1.15E-07	2.02E-08	2.77E-07
SF387	SEGMENT387	3.07E-06	2.07E-05	7.38E-06	4.96E-05	1.07E-05	2.08E-05	2.57E-05	4.99E-05
SF388	SEGMENT388	2.90E-06	2.89E-06	6.95E-06	6.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF390	SEGMENT390	3.57E-05	8.01E-05	8.57E-05	1.92E-04	1.58E-06	2.48E-06	3.79E-06	5.95E-06
SF392	SEGMENT392	1.23E-05	2.19E-05	2.95E-05	5.25E-05	6.57E-07	1.33E-06	1.58E-06	3.20E-06
SF393	SEGMENT393	1.36E-05	2.66E-05	3.25E-05	6.39E-05	5.32E-09	1.98E-07	1.28E-08	4.74E-07
SF394	SEGMENT394	3.43E-05	5.76E-05	8.23E-05	1.38E-04	5.61E-06	9.82E-06	1.35E-05	2.36E-05
SF396	SEGMENT396	3.72E-05	5.38E-05	8.92E-05	1.29E-04	4.52E-06	1.08E-05	1.09E-05	2.59E-05
SF397	SEGMENT397	2.05E-05	1.16E-05	4.92E-05	2.79E-05	1.95E-07	2.13E-06	4.67E-07	5.12E-06
SF398	SEGMENT398	1.60E-05	2.50E-05	3.84E-05	6.00E-05	4.17E-07	1.29E-06	1.00E-06	3.11E-06
SF399	SEGMENT399	8.88E-05	1.20E-04	2.13E-04	2.88E-04	2.18E-06	4.93E-06	5.24E-06	1.18E-05
SF400	SEGMENT400	2.65E-05	2.62E-05	6.35E-05	6.29E-05	0.00E+00	1.48E-07	0.00E+00	3.56E-07
SF401	SEGMENT401	1.46E-05	1.89E-05	3.51E-05	4.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF402	SEGMENT402	2.45E-05	4.63E-05	5.87E-05	1.11E-04	0.00E+00	4.38E-07	0.00E+00	1.05E-06
SF404	SEGMENT404	1.17E-05	1.17E-05	2.82E-05	2.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF405	SEGMENT405	1.45E-05	1.45E-05	3.49E-05	3.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF406	SEGMENT406	5.50E-06	6.54E-06	1.32E-05	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF408	SEGMENT408	3.41E-05	5.55E-05	8.17E-05	1.33E-04	0.00E+00	4.60E-07	0.00E+00	1.10E-06
SF409	SEGMENT409	3.43E-05	5.82E-05	8.22E-05	1.40E-04	1.40E-07	7.96E-07	3.36E-07	1.91E-06
SF410	SEGMENT410	1.38E-05	1.38E-05	3.32E-05	3.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF411	SEGMENT411	2.39E-05	2.39E-05	5.75E-05	5.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF42	SEGMENT42	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-05	5.43E-05	7.71E-05	1.30E-04
SF424	SEGMENT424	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-07	1.38E-06	1.92E-06	3.32E-06
SF425	SEGMENT425	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF426	SEGMENT426	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF427	SEGMENT427	1.31E-05	1.85E-05	3.15E-05	4.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF429	SEGMENT429	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF43	SEGMENT43	9.04E-05	2.49E-04	2.17E-04	5.98E-04	0.00E+00	6.73E-06	0.00E+00	1.62E-05
SF432	SEGMENT432	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF433	SEGMENT433	2.88E-05	2.88E-05	6.91E-05	6.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF436	SEGMENT436	2.84E-06	2.86E-06	6.81E-06	6.86E-06	2.58E-09	2.27E-09	6.18E-09	5.44E-09
SF458	SEGMENT458	4.26E-06	4.92E-06	1.02E-05	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00

SrcGroup		Phase I CARS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour	Phase I TRUCKS PP M_Annual	PP M_Annual	Phase I PP M_Hour	PP M_Hour
SF46	SEGMENT46	1.13E-04	8.32E-05	2.71E-04	2.00E-04	2.43E-07	9.46E-07	5.84E-07	2.27E-06
SF464	SEGMENT464	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF47	SEGMENT47	1.76E-04	1.96E-04	4.22E-04	4.70E-04	2.41E-06	3.25E-06	5.78E-06	7.80E-06
SF479	SEGMENT479	7.42E-06	8.60E-06	1.78E-05	2.06E-05	0.00E+00	6.50E-09	0.00E+00	1.56E-08
SF48	SEGMENT48	1.37E-05	7.83E-06	3.28E-05	1.88E-05	3.13E-07	1.06E-06	7.51E-07	2.54E-06
SF488	SEGMENT488	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF494	SEGMENT494	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF498	SEGMENT498	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF499	SEGMENT499	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-07	1.09E-06	1.57E-06	2.62E-06
SF50	SEGMENT50	1.17E-04	1.53E-04	2.80E-04	3.68E-04	8.46E-06	1.56E-05	2.03E-05	3.75E-05
SF500	SEGMENT500	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-07	6.52E-07	9.40E-07	1.57E-06
SF502	SEGMENT502	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF503	SEGMENT503	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF504	SEGMENT504	6.08E-06	5.85E-06	1.46E-05	1.40E-05	1.31E-07	1.96E-07	3.15E-07	4.70E-07
SF51	SEGMENT51	3.48E-05	7.57E-05	8.35E-05	1.82E-04	4.59E-07	2.14E-06	1.10E-06	5.13E-06
SF52	SEGMENT52	9.29E-05	1.60E-04	2.23E-04	3.84E-04	1.19E-05	2.16E-05	2.86E-05	5.18E-05
SF53	SEGMENT53	1.38E-05	1.80E-05	3.31E-05	4.33E-05	9.03E-07	8.52E-07	2.17E-06	2.04E-06
SF54	SEGMENT54	4.24E-06	4.24E-06	1.02E-05	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF55	SEGMENT55	1.13E-04	2.61E-04	2.70E-04	6.27E-04	8.10E-07	3.20E-06	1.94E-06	7.67E-06
SF56	SEGMENT56	6.67E-05	1.44E-04	1.60E-04	3.47E-04	1.42E-07	1.54E-06	3.41E-07	3.70E-06
SF57	SEGMENT57	2.26E-06	1.77E-06	5.42E-06	4.24E-06	6.18E-08	1.91E-07	1.48E-07	4.59E-07
SF58	SEGMENT58	2.07E-05	4.70E-06	4.97E-05	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF59	SEGMENT59	2.78E-05	4.46E-06	6.68E-05	1.07E-05	7.02E-07	7.73E-07	1.68E-06	1.86E-06
SF60	SEGMENT60	7.52E-06	9.78E-06	1.80E-05	2.35E-05	5.43E-07	1.40E-06	1.30E-06	3.36E-06
SF61	SEGMENT61	3.61E-05	3.74E-05	8.67E-05	8.97E-05	5.45E-07	9.22E-07	1.31E-06	2.21E-06
SF62	SEGMENT62	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF65	SEGMENT65	2.72E-05	3.89E-05	6.53E-05	9.32E-05	3.99E-07	1.19E-06	9.57E-07	2.86E-06
SF66	SEGMENT66	1.59E-05	3.13E-05	3.81E-05	7.51E-05	3.46E-07	1.53E-06	8.31E-07	3.66E-06
SF67	SEGMENT67	1.71E-05	2.54E-05	4.10E-05	6.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF68	SEGMENT68	2.28E-05	4.26E-05	5.48E-05	1.02E-04	1.16E-07	2.61E-07	2.78E-07	6.25E-07
SF69	SEGMENT69	7.74E-05	8.43E-05	1.86E-04	2.02E-04	2.24E-06	4.13E-06	5.38E-06	9.90E-06
SF70	SEGMENT70	2.04E-05	3.99E-05	4.90E-05	9.57E-05	2.41E-06	4.27E-06	5.78E-06	1.03E-05
SF71	SEGMENT71	2.02E-05	2.88E-05	4.85E-05	6.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF72	SEGMENT72	1.31E-05	1.52E-05	3.15E-05	3.65E-05	0.00E+00	1.15E-08	0.00E+00	2.76E-08
SF73	SEGMENT73	6.04E-05	1.05E-04	1.45E-04	2.53E-04	6.46E-06	1.24E-05	1.55E-05	2.98E-05
SF74	SEGMENT74	2.27E-05	3.17E-05	5.46E-05	7.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF75	SEGMENT75	1.97E-05	2.62E-05	4.74E-05	6.30E-05	9.92E-08	2.15E-07	2.38E-07	5.17E-07
SF76	SEGMENT76	3.82E-05	5.02E-05	9.18E-05	1.21E-04	1.97E-07	6.24E-07	4.73E-07	1.50E-06
SF77	SEGMENT77	7.42E-06	7.38E-06	1.78E-05	1.77E-05	0.00E+00	8.13E-08	0.00E+00	1.95E-07
SF80	SEGMENT80	1.81E-06	2.54E-06	4.34E-06	6.10E-06	0.00E+00	5.78E-08	0.00E+00	1.39E-07
SF81	SEGMENT81	3.72E-06	3.82E-06	8.92E-06	9.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF82	SEGMENT82	1.22E-08	0.00E+00	2.92E-08	0.00E+00	1.86E-07	4.72E-07	4.45E-07	1.13E-06
SF83	SEGMENT83	5.74E-07	0.00E+00	1.38E-06	0.00E+00	6.54E-08	6.48E-08	1.57E-07	1.55E-07
SF85	SEGMENT85	2.79E-06	3.05E-06	6.70E-06	7.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF86	SEGMENT86	3.16E-06	8.47E-07	7.58E-06	2.03E-06	2.31E-07	4.67E-07	5.55E-07	1.12E-06
SF87	SEGMENT87	1.43E-05	1.65E-05	3.44E-05	3.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
SF88	SEGMENT88	1.21E-05	1.65E-05	2.91E-05	3.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00
TDRWBON	TDRWBON	3.06E-05	4.08E-05	7.34E-05	9.80E-05	4.44E-06	6.22E-06	1.07E-05	1.49E-05
TDRWBOFI	TDRWBOFF	1.96E-05	2.31E-05	4.70E-05	5.53E-05	1.22E-06	1.51E-06	2.93E-06	3.61E-06
FRWY27	FRWY27	7.73E-06	5.15E-06	0.00E+00	0.00E+00	7.88E-05	1.39E-04	8.99E-05	1.61E-04
FRWY28	FRWY28	5.26E-05	6.24E-05	0.00E+00	0.00E+00	1.12E-04	1.97E-04	1.24E-04	2.23E-04
FRWY29	FRWY29	5.86E-05	7.37E-05	0.00E+00	0.00E+00	1.14E-04	2.01E-04	1.24E-04	2.22E-04
FRWY30	FRWY30	1.22E-04	1.44E-04	0.00E+00	0.00E+00	1.13E-04	1.99E-04	1.30E-04	2.43E-04
FRWY31	FRWY31	4.34E-04	5.61E-04	0.00E+00	0.00E+00	2.66E-04	4.67E-04	3.23E-04	5.45E-04
FRWY32	FRWY32	2.09E-04	2.43E-04	0.00E+00	0.00E+00	9.02E-05	1.58E-04	1.10E-04	1.86E-04
FRWY33	FRWY33	4.35E-04	4.55E-04	0.00E+00	0.00E+00	1.62E-04	2.83E-04	1.93E-04	3.39E-04

SrcGroup		Phase I CARS PP M_Annual	Phase I CARS PP M_Annual	Phase I CARS PP M_Hour	Phase I CARS PP M_Hour	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Annual	Phase I TRUCKS PP M_Hour	Phase I TRUCKS PP M_Hour
FRWY34	FRWY34	3.76E-04	4.59E-04	0.00E+00	0.00E+00	1.51E-04	2.55E-04	1.72E-04	2.88E-04
FRWY35	FRWY35	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	4.59E-05	2.53E-05	5.72E-05
FRWY36	FRWY36	2.23E-04	3.22E-04	0.00E+00	0.00E+00	1.27E-04	2.30E-04	2.02E-04	2.23E-04
FRWY37	FRWY37	9.29E-05	1.40E-04	0.00E+00	0.00E+00	5.30E-05	9.57E-05	8.43E-05	9.29E-05
FRWY101	FRWY101	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	2.82E-05	1.59E-05	4.16E-05
172	172	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	1.83E-05	5.10E-06	8.50E-06
173	173	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	2.38E-05	4.25E-06	7.08E-06
174	174	0.00E+00	0.00E+00	0.00E+00	7.40E-06	5.59E-06	9.32E-06	1.93E-06	3.21E-06